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|---|---|---|---|---|---|---|---|
| 158325 | SY81056-100mg | 6-Aminobenzo[c][1,2]oxaborol-1(3H)-ol hydrochloride | 97% | 100mg | 52,790.40 | 165.60 | 117098-93-8 |
| 158326 | SY81056-1g | 6-Aminobenzo[c][1,2]oxaborol-1(3H)-ol hydrochloride | 97% | 1g | 159,213.60 | 620.40 | 117098-93-8 |
| 158327 | SY81056-250mg | 6-Aminobenzo[c][1,2]oxaborol-1(3H)-ol hydrochloride | 97% | 250mg | 72,025.20 | 247.80 | 117098-93-8 |
| 158328 | SY81057-100mg | (6bR,10aS)-Ethyl 3-methyl-2,3,6b,7,10,10a-hexahydro-1H-pyrido[3',4':4,5]pyrrolo[1,2,3-de]quinoxaline-8(9H)-carboxylate | 97% | 100mg | 65,426.40 | 219.60 | 313369-26-5 |
| 158329 | SY81057-1g | (6bR,10aS)-Ethyl 3-methyl-2,3,6b,7,10,10a-hexahydro-1H-pyrido[3',4':4,5]pyrrolo[1,2,3-de]quinoxaline-8(9H)-carboxylate | 97% | 1g | 219,375.00 | 877.50 | 313369-26-5 |
| 158330 | SY81057-250mg | (6bR,10aS)-Ethyl 3-methyl-2,3,6b,7,10,10a-hexahydro-1H-pyrido[3',4':4,5]pyrrolo[1,2,3-de]quinoxaline-8(9H)-carboxylate | 97% | 250mg | 96,103.80 | 350.70 | 313369-26-5 |
| 158331 | SY81058-100mg | 3-Phenylpyrazolo[1,5-a]pyrimidine | 97% | 100mg | 81,432.00 | 288.00 | 394208-27-6 |
| 158332 | SY81058-10g | 3-Phenylpyrazolo[1,5-a]pyrimidine | 97% | 10g | 823,516.20 | 3,459.30 | 394208-27-6 |
| 158333 | SY81058-1g | 3-Phenylpyrazolo[1,5-a]pyrimidine | 97% | 1g | 283,818.60 | 1,152.90 | 394208-27-6 |
| 158334 | SY81058-250mg | 3-Phenylpyrazolo[1,5-a]pyrimidine | 97% | 250mg | 121,937.40 | 461.10 | 394208-27-6 |
| 158335 | SY81058-5g | 3-Phenylpyrazolo[1,5-a]pyrimidine | 97% | 5g | 486,275.40 | 2,018.10 | 394208-27-6 |
| 158336 | SY81059-100mg | (5-Chloro-2-methylphenyl)hydrazine hydrochloride | 97% | 100mg | 27,307.80 | 56.70 | 5446-17-3 |
| 158337 | SY81059-10g | (5-Chloro-2-methylphenyl)hydrazine hydrochloride | 97% | 10g | 272,727.00 | 1,105.50 | 5446-17-3 |
| 158338 | SY81059-1g | (5-Chloro-2-methylphenyl)hydrazine hydrochloride | 97% | 1g | 63,460.80 | 211.20 | 5446-17-3 |
| 158339 | SY81059-250mg | (5-Chloro-2-methylphenyl)hydrazine hydrochloride | 97% | 250mg | 33,906.60 | 84.90 | 5446-17-3 |
| 158340 | SY81059-5g | (5-Chloro-2-methylphenyl)hydrazine hydrochloride | 97% | 5g | 162,442.80 | 634.20 | 5446-17-3 |
| 158341 | SY81060-100mg | Benzene-1,2,4,5-tetraol | 95% | 100mg | 40,926.60 | 114.90 | 636-32-8 |
| 158342 | SY81060-1g | Benzene-1,2,4,5-tetraol | 95% | 1g | 110,073.60 | 410.40 | 636-32-8 |
| 158343 | SY81060-250mg | Benzene-1,2,4,5-tetraol | 95% | 250mg | 52,579.80 | 164.70 | 636-32-8 |
| 158344 | SY81061-100mg | (4-Methylmorpholin-3-yl)methanol | 97% | 100mg | 63,039.60 | 209.40 | 1159598-86-3 |
| 158345 | SY81061-1g | (4-Methylmorpholin-3-yl)methanol | 97% | 1g | 227,869.20 | 913.80 | 1159598-86-3 |
| 158346 | SY81061-250mg | (4-Methylmorpholin-3-yl)methanol | 97% | 250mg | 99,684.00 | 366.00 | 1159598-86-3 |

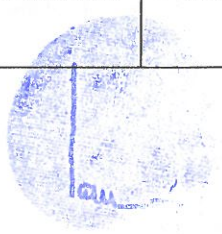
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|---|---|---|---|---|---|---|---|
| 158396 | SY81083-100mg | (S)-N-((3-(3,5-Difluorophenyl)-2-oxooxazolidin-5-yl)methyl)acetamide | 97% | 100mg | 71,604.00 | 246.00 | 167010-30-2 |
| 158397 | SY81083-250mg | (S)-N-((3-(3,5-Difluorophenyl)-2-oxooxazolidin-5-yl)methyl)acetamide | 97% | 250mg | 106,353.00 | 394.50 | 167010-30-2 |
| 158398 | SY81084-250mg | 1,3-Di(adamantan-1-yl)-4,5-dihydro-1H-imidazol-3-ium chloride | 98% | 250mg | 32,432.40 | 78.60 | 871126-33-9 |
| 158399 | SY81085-100mg | 1H-Pyrrole-2,3-dicarboxylic acid | 97% | 100mg | 65,707.20 | 220.80 | 1125-32-2 |
| 158400 | SY81085-250mg | 1H-Pyrrole-2,3-dicarboxylic acid | 97% | 250mg | 91,611.00 | 331.50 | 1125-32-2 |
| 158401 | SY81086-100mg | (3,5-Dimethylpyridin-2-yl)methanamine hydrochloride | 97% | 100mg | 110,845.80 | 413.70 | 1257535-52-6 |
| 158402 | SY81086-250mg | (3,5-Dimethylpyridin-2-yl)methanamine hydrochloride | 97% | 250mg | 205,686.00 | 819.00 | 1257535-52-6 |
| 158403 | SY81087-10mg | APR-246 | 97% | 10mg | 114,566.40 | 429.60 | 5291-32-7 |
| 158404 | SY81087-1mg | APR-246 | 97% | 1mg | 56,791.80 | 182.70 | 5291-32-7 |
| 158405 | SY81087-25mg | APR-246 | 97% | 25mg | 215,092.80 | 859.20 | 5291-32-7 |
| 158406 | SY81087-50mg | APR-246 | 97% | 50mg | 370,515.60 | 1,523.40 | 5291-32-7 |
| 158407 | SY81087-5mg | APR-246 | 97% | 5mg | 77,992.20 | 273.30 | 5291-32-7 |
| 158408 | SY81088-1g | L-Prolinanilide | 98% | 1g | 51,667.20 | 160.80 | 64030-43-9 |
| 158409 | SY81088-250mg | L-Prolinanilide | 98% | 250mg | 30,186.00 | 69.00 | 64030-43-9 |
| 158410 | SY81089-100mg | 2-Bromo-4-(difluoromethyl)pyridine | 97% | 100mg | 50,403.60 | 155.40 | 1204295-87-3 |
| 158411 | SY81089-250mg | 2-Bromo-4-(difluoromethyl)pyridine | 97% | 250mg | 84,801.60 | 302.40 | 1204295-87-3 |
| 158412 | SY81090-100mg | 2-((2-Chloro-5-fluoropyrimidin-4-yl)amino)ethanol | 97% | 100mg | 26,114.40 | 51.60 | 16255-90-6 |
| 158413 | SY81090-1g | 2-((2-Chloro-5-fluoropyrimidin-4-yl)amino)ethanol | 97% | 1g | 94,629.60 | 344.40 | 16255-90-6 |
| 158414 | SY81090-250mg | 2-((2-Chloro-5-fluoropyrimidin-4-yl)amino)ethanol | 97% | 250mg | 46,261.80 | 137.70 | 16255-90-6 |
| 158415 | SY81091-1g | 2-Fluoro-4-hydroxy-5-nitrobenzaldehyde | 98% | 1g | 204,001.20 | 811.80 | 394-34-3 |
| 158416 | SY81091-250mg | 2-Fluoro-4-hydroxy-5-nitrobenzaldehyde | 98% | 250mg | 92,944.80 | 337.20 | 394-34-3 |
| 158417 | SY81092-100mg | 2-Methoxy-6-methylpyrimidin-4-amine | 97% | 100mg | 24,921.00 | 46.50 | 51870-75-8 |
| 158418 | SY81092-1g | 2-Methoxy-6-methylpyrimidin-4-amine | 97% | 1g | 58,266.00 | 189.00 | 51870-75-8 |
| 158419 | SY81092-250mg | 2-Methoxy-6-methylpyrimidin-4-amine | 97% | 250mg | 31,730.40 | 75.60 | 51870-75-8 |
| 158420 | SY81093-100mg | 2-Methyl-1,2,3,4-tetrahydroisoquinolin-5-ol | 97% | 100mg | 99,122.40 | 363.60 | 14097-42-8 |
| 158421 | SY81093-250mg | 2-Methyl-1,2,3,4-tetrahydroisoquinolin-5-ol | 97% | 250mg | 150,157.80 | 581.70 | 14097-42-8 |
| 158422 | SY81094-100mg | 3-(2,4-Difluorophenoxy)propanoic acid | 97% | 100mg | 48,999.60 | 149.40 | 777-28-6 |
| 158423 | SY81095-100mg | 3-(Aminomethyl)-4-methylpyridin-2(1H)-one hydrochloride | 97% | 100mg | 110,354.40 | 411.60 | 2301857-13-4 |

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| 158424 | SY81095-250mg | 3-(Aminomethyl)-4-methylpyridin-2(1H)-one hydrochloride | 97% | 250mg | 199,508.40 | 792.60 | 2301857-13-4 |
| 158425 | SY81096-1g | tert-Butyl methyl(6-methylpyridin-2-yl)carbamate | 95% | 1g | 84,801.60 | 302.40 | 205676-84-2 |
| 158426 | SY81096-250mg | tert-Butyl methyl(6-methylpyridin-2-yl)carbamate | 95% | 250mg | 42,541.20 | 121.80 | 205676-84-2 |
| 158427 | SY81097-100mg | 2-Bromo-1-(3-bromo-2-fluorophenyl)ethanone | 95% | 100mg | 58,266.00 | 189.00 | 1204333-47-0 |
| 158428 | SY81097-250mg | 2-Bromo-1-(3-bromo-2-fluorophenyl)ethanone | 95% | 250mg | 101,790.00 | 375.00 | 1204333-47-0 |
| 158429 | SY81098-100mg | (Tetrahydropyran-3-yl)methanol | 97% | 100mg | 40,014.00 | 111.00 | 14774-36-8 |
| 158430 | SY81098-1g | (Tetrahydropyran-3-yl)methanol | 97% | 1g | 111,267.00 | 415.50 | 14774-36-8 |
| 158431 | SY81098-250mg | (Tetrahydropyran-3-yl)methanol | 97% | 250mg | 52,930.80 | 166.20 | 14774-36-8 |
| 158432 | SY81098-5g | (Tetrahydropyran-3-yl)methanol | 97% | 5g | 305,650.80 | 1,246.20 | 14774-36-8 |
| 158433 | SY81099-1g | 3-(3-Fluoro-4-methylphenyl)acrylic acid | 97% | 1g | 64,373.40 | 215.10 | 261951-72-8 |
| 158434 | SY81099-5g | 3-(3-Fluoro-4-methylphenyl)acrylic acid | 97% | 5g | 190,171.80 | 752.70 | 261951-72-8 |
| 158435 | SY81100-100mg | (Tetrahydro-2H-pyran-4-yl)hydrazine hydrochloride | 95+% | 100mg | 34,678.80 | 88.20 | 194543-22-1 |
| 158436 | SY81100-1g | (Tetrahydro-2H-pyran-4-yl)hydrazine hydrochloride | 95+% | 1g | 84,240.00 | 300.00 | 194543-22-1 |
| 158437 | SY81100-250mg | (Tetrahydro-2H-pyran-4-yl)hydrazine hydrochloride | 95+% | 250mg | 44,577.00 | 130.50 | 194543-22-1 |
| 158438 | SY81101-100mg | 3-Hydroxyquinoline-2-carboxylic acid | 97% | 100mg | 130,010.40 | 495.60 | 15462-45-0 |
| 158439 | SY81101-250mg | 3-Hydroxyquinoline-2-carboxylic acid | 97% | 250mg | 235,170.00 | 945.00 | 15462-45-0 |
| 158440 | SY81102-100mg | 4-Bromo-5-methyl-1H-pyrazol-3(2H)-one | 97% | 100mg | 39,312.00 | 108.00 | 89363-91-7 |
| 158441 | SY81102-1g | 4-Bromo-5-methyl-1H-pyrazol-3(2H)-one | 97% | 1g | 113,022.00 | 423.00 | 89363-91-7 |
| 158442 | SY81102-250mg | 4-Bromo-5-methyl-1H-pyrazol-3(2H)-one | 97% | 250mg | 53,983.80 | 170.70 | 89363-91-7 |
| 158443 | SY81103-10mg | 3,4-Dichlorobenzo[b]thiophene-2-carbohydrazide | 97% | 10mg | 289,224.00 | 1,176.00 | 350997-39-6 |
| 158444 | SY81103-1mg | 3,4-Dichlorobenzo[b]thiophene-2-carbohydrazide | 97% | 1mg | 112,320.00 | 420.00 | 350997-39-6 |
| 158445 | SY81103-25mg | 3,4-Dichlorobenzo[b]thiophene-2-carbohydrazide | 97% | 25mg | 475,956.00 | 1,974.00 | 350997-39-6 |
| 158446 | SY81103-5mg | 3,4-Dichlorobenzo[b]thiophene-2-carbohydrazide | 97% | 5mg | 171,288.00 | 672.00 | 350997-39-6 |
| 158447 | SY81104-100mg | Zucapsaicin | 95% | 100mg | 291,891.60 | 1,187.40 | 25775-90-0 |
| 158448 | SY81104-10mg | Zucapsaicin | 95% | 10mg | 68,866.20 | 234.30 | 25775-90-0 |
| 158449 | SY81104-250mg | Zucapsaicin | 95% | 250mg | 458,546.40 | 1,899.60 | 25775-90-0 |
| 158450 | SY81104-50mg | Zucapsaicin | 95% | 50mg | 187,714.80 | 742.20 | 25775-90-0 |
| 158451 | SY81105-100mg | N-(1-Phenylethyl)prop-2-yn-1-amine | 97% | 100mg | 47,174.40 | 141.60 | 56862-34-1 |
| 158452 | SY81105-1g | N-(1-Phenylethyl)prop-2-yn-1-amine | 97% | 1g | 138,083.40 | 530.10 | 56862-34-1 |

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| 158453 | SY81105-250mg | N-(1-Phenylethyl)prop-2-yn-1-amine | 97% | 250mg | 63,671.40 | 212.10 | 56862-34-1 |
| 158454 | SY81106-100mg | 2,5-Diaminobenzoic acid | 97% | 100mg | 25,693.20 | 49.80 | 610-74-2 |
| 158455 | SY81106-250mg | 2,5-Diaminobenzoic acid | 97% | 250mg | 31,519.80 | 74.70 | 610-74-2 |
| 158456 | SY81107-1g | 1-(1-Chloroethyl)-2,3-dimethylbenzene | 95+% | 1g | 24,289.20 | 43.80 | 60907-88-2 |
| 158457 | SY81107-250mg | 1-(1-Chloroethyl)-2,3-dimethylbenzene | 95+% | 250mg | 18,883.80 | 20.70 | 60907-88-2 |
| 158458 | SY81108-100mg | 1-(1-Chloroethyl)-4-fluorobenzene | 95+% | 100mg | 52,299.00 | 163.50 | 456-16-6 |
| 158459 | SY81109-100mg | Methyl 4-amino-3-bromo-5-chlorobenzoate | 97% | 100mg | 42,471.00 | 121.50 | 914636-88-7 |
| 158460 | SY81109-250mg | Methyl 4-amino-3-bromo-5-chlorobenzoate | 97% | 250mg | 59,740.20 | 195.30 | 914636-88-7 |
| 158461 | SY81110-100mg | 2-(3-(Trifluoromethyl)phenyl)pyrrolidine hydrochloride | 97% | 100mg | 122,709.60 | 464.40 | 1197237-16-3 |
| 158462 | SY81110-250mg | 2-(3-(Trifluoromethyl)phenyl)pyrrolidine hydrochloride | 97% | 250mg | 177,184.80 | 697.20 | 1197237-16-3 |
| 158463 | SY81111-100mg | 1-(2-(Trifluoromethoxy)phenyl)thiourea | 95+% | 100mg | 27,097.20 | 55.80 | 175205-24-0 |
| 158464 | SY81111-250mg | 1-(2-(Trifluoromethoxy)phenyl)thiourea | 95+% | 250mg | 36,855.00 | 97.50 | 175205-24-0 |
| 158465 | SY81112-1g | 1-Iodo-2-methoxy-4-methylbenzene | 97% | 1g | 205,896.60 | 819.90 | 186583-59-5 |
| 158466 | SY81112-250mg | 1-Iodo-2-methoxy-4-methylbenzene | 97% | 250mg | 91,119.60 | 329.40 | 186583-59-5 |
| 158467 | SY81112-5g | 1-Iodo-2-methoxy-4-methylbenzene | 97% | 5g | 685,503.00 | 2,869.50 | 186583-59-5 |
| 158468 | SY81113-1g | 2-(2-Ethoxy-4-formylphenoxy)acetic acid | 97% | 1g | 95,331.60 | 347.40 | 51264-76-7 |
| 158469 | SY81113-250mg | 2-(2-Ethoxy-4-formylphenoxy)acetic acid | 97% | 250mg | 46,612.80 | 139.20 | 51264-76-7 |
| 158470 | SY81113-5g | 2-(2-Ethoxy-4-formylphenoxy)acetic acid | 97% | 5g | 258,687.00 | 1,045.50 | 51264-76-7 |
| 158471 | SY81114-1g | 1-(2,2,2-Trifluoroethyl)piperazine | 98% | 1g | 136,890.00 | 525.00 | 13349-90-1 |
| 158472 | SY81114-5g | 1-(2,2,2-Trifluoroethyl)piperazine | 98% | 5g | 421,902.00 | 1,743.00 | 13349-90-1 |
| 158473 | SY81115-100mg | 1-Chloro-2,4-difluoro-3-iodobenzene | 97% | 100mg | 66,339.00 | 223.50 | 1208078-26-5 |
| 158474 | SY81115-1g | 1-Chloro-2,4-difluoro-3-iodobenzene | 97% | 1g | 225,061.20 | 901.80 | 1208078-26-5 |
| 158475 | SY81115-250mg | 1-Chloro-2,4-difluoro-3-iodobenzene | 97% | 250mg | 97,788.60 | 357.90 | 1208078-26-5 |
| 158476 | SY81116-10g | N-Methyl-2-nitroaniline | 98% | 10g | 33,134.40 | 81.60 | 612-28-2 |
| 158477 | SY81116-5g | N-Methyl-2-nitroaniline | 98% | 5g | 24,921.00 | 46.50 | 612-28-2 |
| 158478 | SY81117-100mg | 1-Chloro-2,5-difluoro-4-iodobenzene | 95% | 100mg | 21,691.80 | 32.70 | 1097871-23-2 |
| 158479 | SY81117-1g | 1-Chloro-2,5-difluoro-4-iodobenzene | 95% | 1g | 38,118.60 | 102.90 | 1097871-23-2 |
| 158480 | SY81117-250mg | 1-Chloro-2,5-difluoro-4-iodobenzene | 95% | 250mg | 25,552.80 | 49.20 | 1097871-23-2 |
| 158481 | SY81118-100mg | 1-(2,4-Dihydroxyphenyl)-2-(4-hydroxyphenyl)ethanone | 95+% | 100mg | 20,498.40 | 27.60 | 17720-60-4 |
| 158482 | SY81118-250mg | 1-(2,4-Dihydroxyphenyl)-2-(4-hydroxyphenyl)ethanone | 95+% | 250mg | 27,097.20 | 55.80 | 17720-60-4 |
| 158483 | SY81119-100mg | Ethyl 2-(5-amino-4H-1,2,4-triazol-3-yl)acetate | 97% | 100mg | 30,817.80 | 71.70 | 86152-46-7 |

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| 158484 | SY81119-250mg | Ethyl 2-(5-amino-4H-1,2,4-triazol-3-yl)acetate | 97% | 250mg | 39,171.60 | 107.40 | 86152-46-7 |
| 158485 | SY81120-100mg | 2-(4-Bromophenoxy)-5-(trifluoromethyl)pyridine | 97% | 100mg | 21,130.20 | 30.30 | 137736-63-1 |
| 158486 | SY81120-1g | 2-(4-Bromophenoxy)-5-(trifluoromethyl)pyridine | 97% | 1g | 40,294.80 | 112.20 | 137736-63-1 |
| 158487 | SY81120-250mg | 2-(4-Bromophenoxy)-5-(trifluoromethyl)pyridine | 97% | 250mg | 24,570.00 | 45.00 | 137736-63-1 |
| 158488 | SY81120-5g | 2-(4-Bromophenoxy)-5-(trifluoromethyl)pyridine | 97% | 5g | 93,155.40 | 338.10 | 137736-63-1 |
| 158489 | SY81121-100mg | 1-(2,6-Dichlorobenzyl)-3-(pyrrolidin-1-ylmethyl)-1H-indazol-6-amine | 95+% | 100mg | 36,433.80 | 95.70 | 315203-39-5 |
| 158490 | SY81122-100mg | 3-Bromo-2,6-difluorobenzonitrile | 97% | 100mg | 68,655.60 | 233.40 | 1250444-23-5 |
| 158491 | SY81122-250mg | 3-Bromo-2,6-difluorobenzonitrile | 97% | 250mg | 109,582.20 | 408.30 | 1250444-23-5 |
| 158492 | SY81123-100mg | 1-Bromo-2-fluoro-3-iodobenzene | 97% | 100mg | 30,326.40 | 69.60 | 958458-89-4 |
| 158493 | SY81123-1g | 1-Bromo-2-fluoro-3-iodobenzene | 97% | 1g | 64,303.20 | 214.80 | 958458-89-4 |
| 158494 | SY81123-250mg | 1-Bromo-2-fluoro-3-iodobenzene | 97% | 250mg | 40,926.60 | 114.90 | 958458-89-4 |
| 158495 | SY81123-5g | 1-Bromo-2-fluoro-3-iodobenzene | 97% | 5g | 176,061.60 | 692.40 | 958458-89-4 |
| 158496 | SY81124-1g | 2-(Methylsulfonyl)-4-nitroaniline | 95+% | 1g | 55,177.20 | 175.80 | 96-74-2 |
| 158497 | SY81125-100mg | 6-Methoxypyridine-3-carbothioanide | 95+% | 100mg | 42,330.60 | 120.90 | 175277-49-3 |
| 158498 | SY81125-250mg | 6-Methoxypyridine-3-carbothioanide | 95+% | 250mg | 56,370.60 | 180.90 | 175277-49-3 |
| 158499 | SY81126-100mg | N-(2-Aminocyclohexyl)-2-chloronicotinamide hydrochloride | 97% | 100mg | 97,578.00 | 357.00 | 1353947-80-4 |
| 158500 | SY81127-100mg | (3-(Methylsulfonyl)phenyl)boronic acid | 98% | 100mg | 17,128.80 | 13.20 | 373384-18-0 |
| 158501 | SY81127-10g | (3-(Methylsulfonyl)phenyl)boronic acid | 98% | 10g | 80,379.00 | 283.50 | 373384-18-0 |
| 158502 | SY81127-1g | (3-(Methylsulfonyl)phenyl)boronic acid | 98% | 1g | 25,552.80 | 49.20 | 373384-18-0 |
| 158503 | SY81127-250mg | (3-(Methylsulfonyl)phenyl)boronic acid | 98% | 250mg | 18,041.40 | 17.10 | 373384-18-0 |
| 158504 | SY81127-5g | (3-(Methylsulfonyl)phenyl)boronic acid | 98% | 5g | 53,983.80 | 170.70 | 373384-18-0 |
| 158505 | SY81128-100mg | 1-(3,4-Dimethoxyphenyl)propan-1-one | 95+% | 100mg | 22,604.40 | 36.60 | 1835-04-7 |
| 158506 | SY81128-250mg | 1-(3,4-Dimethoxyphenyl)propan-1-one | 95+% | 250mg | 26,816.40 | 54.60 | 1835-04-7 |
| 158507 | SY81129-1g | 1-(3-Bromophenyl)imidazolidin-2-one | 98% | 1g | 97,578.00 | 357.00 | 14088-96-1 |
| 158508 | SY81129-250mg | 1-(3-Bromophenyl)imidazolidin-2-one | 98% | 250mg | 48,438.00 | 147.00 | 14088-96-1 |





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| 158509 | SY81130-100mg | 5-(Difluoromethyl)-1H-pyrazole-3-carboxylic acid | 97% | 100mg | 52,930.80 | 166.20 | 681034-51-5 |
| 158510 | SY81130-250mg | 5-(Difluoromethyl)-1H-pyrazole-3-carboxylic acid | 97% | 250mg | 72,306.00 | 249.00 | 681034-51-5 |
| 158511 | SY81131-100mg | 6-(Difluoromethoxy)picolinic acid | 95% | 100mg | 44,296.20 | 129.30 | 1522367-81-2 |
| 158512 | SY81131-250mg | 6-(Difluoromethoxy)picolinic acid | 95% | 250mg | 59,459.40 | 194.10 | 1522367-81-2 |
| 158513 | SY81132-1g | Phenylmethanesulfonohydrazide | 97% | 1g | 90,487.80 | 326.70 | 36331-57-4 |
| 158514 | SY81132-250mg | Phenylmethanesulfonohydrazide | 97% | 250mg | 44,998.20 | 132.30 | 36331-57-4 |
| 158515 | SY81133-10g | tert-Butyl 2-(2,5-difluorobenzoyl)hydrazinecarboxylate | 97% | 10g | 75,535.20 | 262.80 | 1079843-62-1 |
| 158516 | SY81133-1g | tert-Butyl 2-(2,5-difluorobenzoyl)hydrazinecarboxylate | 97% | 1g | 24,429.60 | 44.40 | 1079843-62-1 |
| 158517 | SY81133-250mg | tert-Butyl 2-(2,5-difluorobenzoyl)hydrazinecarboxylate | 97% | 250mg | 18,252.00 | 18.00 | 1079843-62-1 |
| 158518 | SY81133-5g | tert-Butyl 2-(2,5-difluorobenzoyl)hydrazinecarboxylate | 97% | 5g | 52,930.80 | 166.20 | 1079843-62-1 |
| 158519 | SY81134-1g | 1-(3-Fluorophenyl)ethanol | 97% | 1g | 32,643.00 | 79.50 | 402-63-1 |
| 158520 | SY81134-25g | 1-(3-Fluorophenyl)ethanol | 97% | 25g | 177,184.80 | 697.20 | 402-63-1 |
| 158521 | SY81134-5g | 1-(3-Fluorophenyl)ethanol | 97% | 5g | 65,566.80 | 220.20 | 402-63-1 |
| 158522 | SY81135-1g | N1-(3,4-Dimethoxybenzyl)-N3,N3-dimethylpropane-1,3-diamine | 97% | 1g | 125,868.60 | 477.90 | 46907-09-9 |
| 158523 | SY81135-250mg | N1-(3,4-Dimethoxybenzyl)-N3,N3-dimethylpropane-1,3-diamine | 97% | 250mg | 59,178.60 | 192.90 | 46907-09-9 |
| 158524 | SY81136-1g | 2,2'-(Ethane-1,2-diyl)dianiline | 95+% | 1g | 22,323.60 | 35.40 | 34124-14-6 |
| 158525 | SY81136-250mg | 2,2'-(Ethane-1,2-diyl)dianiline | 95+% | 250mg | 17,409.60 | 14.40 | 34124-14-6 |
| 158526 | SY81136-5g | 2,2'-(Ethane-1,2-diyl)dianiline | 95+% | 5g | 47,244.60 | 141.90 | 34124-14-6 |
| 158527 | SY81137-1g | 1-(4-Amino-3-bromophenyl)ethanone | 95+% | 1g | 30,817.80 | 71.70 | 56759-32-1 |
| 158528 | SY81137-5g | 1-(4-Amino-3-bromophenyl)ethanone | 95+% | 5g | 81,291.60 | 287.40 | 56759-32-1 |
| 158529 | SY81138-10g | 1-(4-Bromophenyl)-1H-pyrrole | 97% | 10g | 179,922.60 | 708.90 | 5044-39-3 |
| 158530 | SY81138-1g | 1-(4-Bromophenyl)-1H-pyrrole | 97% | 1g | 48,016.80 | 145.20 | 5044-39-3 |
| 158531 | SY81138-250mg | 1-(4-Bromophenyl)-1H-pyrrole | 97% | 250mg | 27,869.40 | 59.10 | 5044-39-3 |
| 158532 | SY81138-5g | 1-(4-Bromophenyl)-1H-pyrrole | 97% | 5g | 124,815.60 | 473.40 | 5044-39-3 |
| 158533 | SY81139-100mg | 1-(4-Bromophenyl)propan-1-amine | 97% | 100mg | 60,021.00 | 196.50 | 74877-09-1 |
| 158534 | SY81139-250mg | 1-(4-Bromophenyl)propan-1-amine | 97% | 250mg | 87,539.40 | 314.10 | 74877-09-1 |
| 158535 | SY81140-250mg | (S)-2-Amino-3-(thiophen-3-yl)propanoic acid | 97% | 250mg | 52,790.40 | 165.60 | 3685-51-6 |
| 158536 | SY81141-1g | 5-Methoxy-6-nitrobenzo[d][1,3]dioxole | 97% | 1g | 184,626.00 | 729.00 | 10310-02-8 |

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| 158537 | SY81141-250mg | 5-Methoxy-6-nitrobenzo[d][1,3]dioxole | 97% | 250mg | 86,767.20 | 310.80 | 10310-02-8 |
| 158538 | SY81142-100mg | 5-Chloro-6-nitro-1H-benzo[d]imidazol-2(3H)-one | 97% | 100mg | 109,792.80 | 409.20 | 60713-78-2 |
| 158539 | SY81143-100mg | Methyl 2-amino-2-(4-chlorophenyl)acetate hydrochloride | 95% | 100mg | 19,515.60 | 23.40 | 42718-19-4 |
| 158540 | SY81143-1g | Methyl 2-amino-2-(4-chlorophenyl)acetate hydrochloride | 95% | 1g | 34,749.00 | 88.50 | 42718-19-4 |
| 158541 | SY81143-250mg | Methyl 2-amino-2-(4-chlorophenyl)acetate hydrochloride | 95% | 250mg | 22,323.60 | 35.40 | 42718-19-4 |
| 158542 | SY81144-100mg | 4-(2-(4-Methoxyphenyl)propan-2-yl)phenol | 95% | 100mg | 30,747.60 | 71.40 | 16530-58-8 |
| 158543 | SY81144-1g | 4-(2-(4-Methoxyphenyl)propan-2-yl)phenol | 95% | 1g | 87,188.40 | 312.60 | 16530-58-8 |
| 158544 | SY81144-250mg | 4-(2-(4-Methoxyphenyl)propan-2-yl)phenol | 95% | 250mg | 43,313.40 | 125.10 | 16530-58-8 |
| 158545 | SY81145-1g | 1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid | 95% | 1g | 60,161.40 | 197.10 | 187998-35-2 |
| 158546 | SY81145-250mg | 1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid | 95% | 250mg | 39,663.00 | 109.50 | 187998-35-2 |
| 158547 | SY81145-5g | 1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid | 95% | 5g | 175,640.40 | 690.60 | 187998-35-2 |
| 158548 | SY81146-10g | 2,6-Dichloro-4-(trifluoromethyl)nicotinonitrile | 98+% | 10g | 59,319.00 | 193.50 | 13600-42-5 |
| 158549 | SY81146-1g | 2,6-Dichloro-4-(trifluoromethyl)nicotinonitrile | 98+% | 1g | 21,902.40 | 33.60 | 13600-42-5 |
| 158550 | SY81146-250mg | 2,6-Dichloro-4-(trifluoromethyl)nicotinonitrile | 98+% | 250mg | 17,409.60 | 14.40 | 13600-42-5 |
| 158551 | SY81146-25g | 2,6-Dichloro-4-(trifluoromethyl)nicotinonitrile | 98+% | 25g | 116,742.60 | 438.90 | 13600-42-5 |
| 158552 | SY81146-5g | 2,6-Dichloro-4-(trifluoromethyl)nicotinonitrile | 98+% | 5g | 39,241.80 | 107.70 | 13600-42-5 |
| 158553 | SY81147-100mg | 1-(4-Fluorophenyl)-2-methylpropan-1-one | 95% | 100mg | 23,306.40 | 39.60 | 26393-91-9 |
| 158554 | SY81147-1g | 1-(4-Fluorophenyl)-2-methylpropan-1-one | 95% | 1g | 41,488.20 | 117.30 | 26393-91-9 |
| 158555 | SY81147-250mg | 1-(4-Fluorophenyl)-2-methylpropan-1-one | 95% | 250mg | 27,448.20 | 57.30 | 26393-91-9 |
| 158556 | SY81148-250mg | 1-(4-Fluorophenyl)pyrrolidin-2-one | 95+% | 250mg | 27,097.20 | 55.80 | 54660-08-1 |
| 158557 | SY81149-1g | 1-(3-Ethoxy-4-fluorophenyl)ethanone | 97% | 1g | 59,950.80 | 196.20 | 1378655-34-5 |
| 158558 | SY81149-250mg | 1-(3-Ethoxy-4-fluorophenyl)ethanone | 97% | 250mg | 34,117.20 | 85.80 | 1378655-34-5 |
| 158559 | SY81150-100mg | 1-(5-Chloro-2-methylphenyl)propan-1-ol | 97% | 100mg | 73,288.80 | 253.20 | 1314976-74-3 |

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| 158560 | SY81150-250mg | 1-(5-Chloro-2-methylphenyl)propan-1-ol | 97% | 250mg | 102,913.20 | 379.80 | 1314976-74-3 |
| 158561 | SY81151-1g | 1-(4-Fluorophenyl)-5-phenyl-1H-pyrazole | 95+% | 1g | 49,982.40 | 153.60 | 299162-83-7 |
| 158562 | SY81151-250mg | 1-(4-Fluorophenyl)-5-phenyl-1H-pyrazole | 95+% | 250mg | 28,360.80 | 61.20 | 299162-83-7 |
| 158563 | SY81152-1g | (2-Amino-4-(methoxycarbonyl)phenyl)boronic acid hydrochloride | 97% | 1g | 35,661.60 | 92.40 | 380430-55-7 |
| 158564 | SY81152-250mg | (2-Amino-4-(methoxycarbonyl)phenyl)boronic acid hydrochloride | 97% | 250mg | 28,150.20 | 60.30 | 380430-55-7 |
| 158565 | SY81153-10g | 1-(4-Methoxyphenyl)ethylamine | 97% | 10g | 151,912.80 | 589.20 | 6298-96-0 |
| 158566 | SY81153-1g | 1-(4-Methoxyphenyl)ethylamine | 97% | 1g | 40,996.80 | 115.20 | 6298-96-0 |
| 158567 | SY81153-5g | 1-(4-Methoxyphenyl)ethylamine | 97% | 5g | 98,631.00 | 361.50 | 6298-96-0 |
| 158568 | SY81154-100mg | 1-(4-Methoxyphenyl)-1H-pyrrole-2,5-dione | 95+% | 100mg | 31,028.40 | 72.60 | 1081-17-0 |
| 158569 | SY81154-1g | 1-(4-Methoxyphenyl)-1H-pyrrole-2,5-dione | 95+% | 1g | 75,745.80 | 263.70 | 1081-17-0 |
| 158570 | SY81154-250mg | 1-(4-Methoxyphenyl)-1H-pyrrole-2,5-dione | 95+% | 250mg | 38,680.20 | 105.30 | 1081-17-0 |
| 158571 | SY81155-100mg | 1-(4-Methyl-2-(methylamino)thiazol-5-yl)ethanone | 97% | 100mg | 45,489.60 | 134.40 | 94284-66-9 |
| 158572 | SY81155-250mg | 1-(4-Methyl-2-(methylamino)thiazol-5-yl)ethanone | 97% | 250mg | 61,144.20 | 201.30 | 94284-66-9 |
| 158573 | SY81156-10g | 1-(trans-4-Pentylcyclohexyl)-4-propylbenzene | 97% | 10g | 116,181.00 | 436.50 | 82991-48-8 |
| 158574 | SY81156-1g | 1-(trans-4-Pentylcyclohexyl)-4-propylbenzene | 97% | 1g | 36,574.20 | 96.30 | 82991-48-8 |
| 158575 | SY81156-5g | 1-(trans-4-Pentylcyclohexyl)-4-propylbenzene | 97% | 5g | 89,154.00 | 321.00 | 82991-48-8 |
| 158576 | SY81157-100mg | 6-Bromo-3-methylpyrazolo[1,5-a]pyrimidine | 97% | 100mg | 87,750.00 | 315.00 | 1211578-31-2 |
| 158577 | SY81158-100mg | 2-(3-Fluoropyridin-2-yl)-2-methylpropanoic acid | 97% | 100mg | 100,035.00 | 367.50 | 1402232-68-1 |
| 158578 | SY81158-250mg | 2-(3-Fluoropyridin-2-yl)-2-methylpropanoic acid | 97% | 250mg | 181,888.20 | 717.30 | 1402232-68-1 |
| 158579 | SY81159-100mg | 6-(2,2,2-Trifluoroethoxy)picolinic acid | 97% | 100mg | 48,999.60 | 149.40 | 1247503-48-5 |
| 158580 | SY81159-1g | 6-(2,2,2-Trifluoroethoxy)picolinic acid | 97% | 1g | 134,503.20 | 514.80 | 1247503-48-5 |
| 158581 | SY81159-250mg | 6-(2,2,2-Trifluoroethoxy)picolinic acid | 97% | 250mg | 66,549.60 | 224.40 | 1247503-48-5 |
| 158582 | SY81160-100mg | 1-(5-Bromopyridin-2-yl)ethanol | 95+% | 100mg | 74,482.20 | 258.30 | 159533-68-3 |
| 158583 | SY81161-1g | (2-Fluoro-6-methoxyphenyl)methanamine | 95+% | 1g | 44,436.60 | 129.90 | 150517-75-2 |
| 158584 | SY81162-10g | tert-Butyl (2-hydroxypropyl)carbamate | 95+% | 10g | 145,945.80 | 563.70 | 95656-86-3 |
| 158585 | SY81162-1g | tert-Butyl (2-hydroxypropyl)carbamate | 95+% | 1g | 37,557.00 | 100.50 | 95656-86-3 |

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| 158586 | SY81162-5g | tert-Butyl (2-hydroxypropyl)carbamate | 95+% | 5g | 87,328.80 | 313.20 | 95656-86-3 |
| 158587 | SY81163-100mg | 1-(Bromomethyl)-4-ethylbenzene | 95+% | 100mg | 96,384.60 | 351.90 | 57825-30-6 |
| 158588 | SY81163-250mg | 1-(Bromomethyl)-4-ethylbenzene | 95+% | 250mg | 145,524.60 | 561.90 | 57825-30-6 |
| 158589 | SY81164-1g | 1-(Bromomethyl)adamantane | 98% | 1g | 67,111.20 | 226.80 | 14651-42-4 |
| 158590 | SY81165-1g | (4-(Chloromethyl)phenyl)(phenyl)sulfane | 95% | 1g | 21,130.20 | 30.30 | 1208-87-3 |
| 158591 | SY81165-5g | (4-(Chloromethyl)phenyl)(phenyl)sulfane | 95% | 5g | 35,591.40 | 92.10 | 1208-87-3 |
| 158592 | SY81166-100mg | Methyl 1-(2,2,2-trifluoroethyl)-1H-pyrazole-3-carboxylate | 97% | 100mg | 119,971.80 | 452.70 | 1245772-13-7 |
| 158593 | SY81166-250mg | Methyl 1-(2,2,2-trifluoroethyl)-1H-pyrazole-3-carboxylate | 97% | 250mg | 216,075.60 | 863.40 | 1245772-13-7 |
| 158594 | SY81167-10g | Cyclohexyl(piperazin-1-yl)methanone | 96% | 10g | 102,211.20 | 376.80 | 27561-62-2 |
| 158595 | SY81167-1g | Cyclohexyl(piperazin-1-yl)methanone | 96% | 1g | 31,449.60 | 74.40 | 27561-62-2 |
| 158596 | SY81167-250mg | Cyclohexyl(piperazin-1-yl)methanone | 96% | 250mg | 20,989.80 | 29.70 | 27561-62-2 |
| 158597 | SY81167-5g | Cyclohexyl(piperazin-1-yl)methanone | 96% | 5g | 66,760.20 | 225.30 | 27561-62-2 |
| 158598 | SY81168-100mg | 1-(2-Chlorophenyl)-3-(trifluoromethyl)-1H-pyrazole-5-carboxylic acid | 97% | 100mg | 76,167.00 | 265.50 | 437711-25-6 |
| 158599 | SY81168-250mg | 1-(2-Chlorophenyl)-3-(trifluoromethyl)-1H-pyrazole-5-carboxylic acid | 97% | 250mg | 107,195.40 | 398.10 | 437711-25-6 |
| 158600 | SY81169-100mg | 3-Bromo-2-methylpyrazolo[1,5-a]pyrimidine | 97% | 100mg | 24,359.40 | 44.10 | 1159981-96-0 |
| 158601 | SY81169-1g | 3-Bromo-2-methylpyrazolo[1,5-a]pyrimidine | 97% | 1g | 61,214.40 | 201.60 | 1159981-96-0 |
| 158602 | SY81169-250mg | 3-Bromo-2-methylpyrazolo[1,5-a]pyrimidine | 97% | 250mg | 32,923.80 | 80.70 | 1159981-96-0 |
| 158603 | SY81170-100mg | 8-Chloro-1-iodo-3-isopropylimidazo[1,5-a]pyrazine | 95% | 100mg | 135,345.60 | 518.40 | 1320266-92-9 |
| 158604 | SY81170-1g | 8-Chloro-1-iodo-3-isopropylimidazo[1,5-a]pyrazine | 95% | 1g | 418,462.20 | 1,728.30 | 1320266-92-9 |
| 158605 | SY81170-250mg | 8-Chloro-1-iodo-3-isopropylimidazo[1,5-a]pyrazine | 95% | 250mg | 216,216.00 | 864.00 | 1320266-92-9 |
| 158606 | SY81171-100mg | 3-(2,5-Dioxo-2,5-dihydro-1H-pyrrol-1-yl)propanehydrazide hydrochloride | 95% | 100mg | 80,379.00 | 283.50 | 293298-33-6 |
| 158607 | SY81171-250mg | 3-(2,5-Dioxo-2,5-dihydro-1H-pyrrol-1-yl)propanehydrazide hydrochloride | 95% | 250mg | 141,804.00 | 546.00 | 293298-33-6 |
| 158608 | SY81172-1g | 5-Chloro-2-nitropyridin-3-ol | 97% | 1g | 173,745.00 | 682.50 | 936247-35-7 |
| 158609 | SY81172-250mg | 5-Chloro-2-nitropyridin-3-ol | 97% | 250mg | 90,698.40 | 327.60 | 936247-35-7 |

TRADERS
Faisalabad

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| 158610 | SY81173-100mg | tert-Butyl (4-methyloxazol-5-yl)carbamate | 97% | 100mg | 64,864.80 | 217.20 | 3403-45-0 |
| 158611 | SY81173-1g | tert-Butyl (4-methyloxazol-5-yl)carbamate | 97% | 1g | 249,912.00 | 1,008.00 | 3403-45-0 |
| 158612 | SY81173-250mg | tert-Butyl (4-methyloxazol-5-yl)carbamate | 97% | 250mg | 102,492.00 | 378.00 | 3403-45-0 |
| 158613 | SY81174-100mg | Methyl 2-bromoquinoline-4-carboxylate | 95% | 100mg | 49,912.20 | 153.30 | 103502-48-3 |
| 158614 | SY81174-1g | Methyl 2-bromoquinoline-4-carboxylate | 95% | 1g | 148,402.80 | 574.20 | 103502-48-3 |
| 158615 | SY81174-250mg | Methyl 2-bromoquinoline-4-carboxylate | 95% | 250mg | 67,813.20 | 229.80 | 103502-48-3 |
| 158616 | SY81175-100mg | tert-Butyl 4-amino-2-(trifluoromethyl)benzoate | 95% | 100mg | 32,292.00 | 78.00 | 1311200-05-1 |
| 158617 | SY81175-250mg | tert-Butyl 4-amino-2-(trifluoromethyl)benzoate | 95% | 250mg | 45,981.00 | 136.50 | 1311200-05-1 |
| 158618 | SY81176-100mg | 5-(Trifluoromethyl)thiazol-2-amine hydrochloride | 97% | 100mg | 116,672.40 | 438.60 | 174886-03-4 |
| 158619 | SY81176-250mg | 5-(Trifluoromethyl)thiazol-2-amine hydrochloride | 97% | 250mg | 179,220.60 | 705.90 | 174886-03-4 |
| 158620 | SY81177-100mg | 6-Amino-7-methoxyquinazolin-4(3H)-one | 95% | 100mg | 58,546.80 | 190.20 | 130017-55-9 |
| 158621 | SY81177-250mg | 6-Amino-7-methoxyquinazolin-4(3H)-one | 95% | 250mg | 95,612.40 | 348.60 | 130017-55-9 |
| 158622 | SY81178-100mg | Pyrido[2,3-b]pyrazin-3(4H)-one | 95% | 100mg | 21,411.00 | 31.50 | 35252-02-9 |
| 158623 | SY81178-1g | Pyrido[2,3-b]pyrazin-3(4H)-one | 95% | 1g | 43,524.00 | 126.00 | 35252-02-9 |
| 158624 | SY81178-250mg | Pyrido[2,3-b]pyrazin-3(4H)-one | 95% | 250mg | 25,833.60 | 50.40 | 35252-02-9 |
| 158625 | SY81179-1g | N-(6-Chloropyridazin-3-yl)pivalamide | 95% | 1g | 38,329.20 | 103.80 | 147362-88-7 |
| 158626 | SY81179-5g | N-(6-Chloropyridazin-3-yl)pivalamide | 95% | 5g | 91,891.80 | 332.70 | 147362-88-7 |
| 158627 | SY81180-1g | 2-(Trifluoromethyl)thiazole-5-carbaldehyde | 95+% | 1g | 210,529.80 | 839.70 | 903130-38-1 |
| 158628 | SY81181-100mg | 6-Bromoisoquinoline-1-carboxylic acid | 97% | 100mg | 46,332.00 | 138.00 | 1256806-36-6 |
| 158629 | SY81181-250mg | 6-Bromoisoquinoline-1-carboxylic acid | 97% | 250mg | 65,777.40 | 221.10 | 1256806-36-6 |
| 158630 | SY81182-100mg | (R)-tert-Butyl 3-amino-4-phenylbutanoate hydrochloride | 95% | 100mg | 108,599.40 | 404.10 | 422324-39-8 |
| 158631 | SY81182-1g | (R)-tert-Butyl 3-amino-4-phenylbutanoate hydrochloride | 95% | 1g | 427,237.20 | 1,765.80 | 422324-39-8 |
| 158632 | SY81182-250mg | (R)-tert-Butyl 3-amino-4-phenylbutanoate hydrochloride | 95% | 250mg | 179,361.00 | 706.50 | 422324-39-8 |
| 158633 | SY81183-100mg | 6-Fluoro-1-methyl-1H-indole-2-carboxylic acid | 97% | 100mg | 93,717.00 | 340.50 | 893731-12-9 |
| 158634 | SY81183-250mg | 6-Fluoro-1-methyl-1H-indole-2-carboxylic acid | 97% | 250mg | 141,523.20 | 544.80 | 893731-12-9 |
| 158635 | SY81184-1g | 2-Ethynyl-4-fluorobenzaldehyde | 97% | 1g | 88,943.40 | 320.10 | 749874-24-6 |
| 158636 | SY81184-250mg | 2-Ethynyl-4-fluorobenzaldehyde | 97% | 250mg | 43,804.80 | 127.20 | 749874-24-6 |
| 158637 | SY81185-1g | Methyl 2-(2-hydroxy-4,5-dimethoxybenzamido)thiazole-4-carboxylate | 97% | 1g | 21,902.40 | 33.60 | 877997-99-4 |

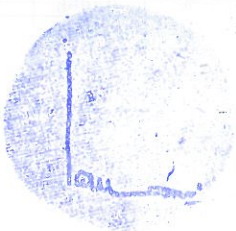
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| 158638 | SY81185-5g | Methyl 2-(2-hydroxy-4,5-dimethoxybenzamido)thiazole-4-carboxylate | 97% | 5g | 39,171.60 | 107.40 | 877997-99-4 |
| 158639 | SY81186-100mg | 8-Bromo-1,6-naphthyridin-5-amine | 97% | 100mg | 84,099.60 | 299.40 | 1820686-20-1 |
| 158640 | SY81186-10g | 8-Bromo-1,6-naphthyridin-5-amine | 97% | 10g | 1,280,869.20 | 5,413.80 | 1820686-20-1 |
| 158641 | SY81186-1g | 8-Bromo-1,6-naphthyridin-5-amine | 97% | 1g | 295,191.00 | 1,201.50 | 1820686-20-1 |
| 158642 | SY81186-250mg | 8-Bromo-1,6-naphthyridin-5-amine | 97% | 250mg | 126,149.40 | 479.10 | 1820686-20-1 |
| 158643 | SY81186-5g | 8-Bromo-1,6-naphthyridin-5-amine | 97% | 5g | 717,444.00 | 3,006.00 | 1820686-20-1 |
| 158644 | SY81187-100mg | 1-(4-Ethoxypyridin-3-yl)butan-1-one | 97% | 100mg | 117,163.80 | 440.70 | 1864526-45-3 |
| 158645 | SY81187-1g | 1-(4-Ethoxypyridin-3-yl)butan-1-one | 97% | 1g | 426,605.40 | 1,763.10 | 1864526-45-3 |
| 158646 | SY81187-250mg | 1-(4-Ethoxypyridin-3-yl)butan-1-one | 97% | 250mg | 178,729.20 | 703.80 | 1864526-45-3 |
| 158647 | SY81188-100mg | Potassium trifluoro(3-phenylbicyclo[2.2.1]heptan-2-yl)borate | 97% | 100mg | 52,930.80 | 166.20 | 1844890-90-9 |
| 158648 | SY81188-250mg | Potassium trifluoro(3-phenylbicyclo[2.2.1]heptan-2-yl)borate | 97% | 250mg | 76,167.00 | 265.50 | 1844890-90-9 |
| 158649 | SY81189-100mg | 5-Chloro-6-methylpyrazine-2-carboxylic acid | 97% | 100mg | 63,180.00 | 210.00 | 188781-36-4 |
| 158650 | SY81189-1g | 5-Chloro-6-methylpyrazine-2-carboxylic acid | 97% | 1g | 198,315.00 | 787.50 | 188781-36-4 |
| 158651 | SY81189-250mg | 5-Chloro-6-methylpyrazine-2-carboxylic acid | 97% | 250mg | 87,750.00 | 315.00 | 188781-36-4 |
| 158652 | SY81190-100mg | 6-Bromo-5-methylquinoline | 97% | 100mg | 37,206.00 | 99.00 | 1256795-14-8 |
| 158653 | SY81190-1g | 6-Bromo-5-methylquinoline | 97% | 1g | 93,436.20 | 339.30 | 1256795-14-8 |
| 158654 | SY81190-250mg | 6-Bromo-5-methylquinoline | 97% | 250mg | 48,789.00 | 148.50 | 1256795-14-8 |
| 158655 | SY81190-5g | 6-Bromo-5-methylquinoline | 97% | 5g | 291,470.40 | 1,185.60 | 1256795-14-8 |
| 158656 | SY81191-10mg | Ulixertinib hydrochloride | 97% | 10mg | 160,266.60 | 624.90 | 1956366-10-1 |
| 158657 | SY81191-25mg | Ulixertinib hydrochloride | 97% | 25mg | 269,989.20 | 1,093.80 | 1956366-10-1 |
| 158658 | SY81191-5mg | Ulixertinib hydrochloride | 97% | 5mg | 96,314.40 | 351.60 | 1956366-10-1 |
| 158659 | SY81192-10g | Fmoc-Ala-OMe | 97% | 10g | 25,623.00 | 49.50 | 146346-88-5 |
| 158660 | SY81192-1g | Fmoc-Ala-OMe | 97% | 1g | 16,426.80 | 10.20 | 146346-88-5 |
| 158661 | SY81192-250mg | Fmoc-Ala-OMe | 97% | 250mg | 16,356.60 | 9.90 | 146346-88-5 |
| 158662 | SY81192-25g | Fmoc-Ala-OMe | 97% | 25g | 37,206.00 | 99.00 | 146346-88-5 |
| 158663 | SY81192-5g | Fmoc-Ala-OMe | 97% | 5g | 21,200.40 | 30.60 | 146346-88-5 |
| 158664 | SY81193-10g | (2S,3R)-2-(((Benzyloxy)carbonyl)amino)-3-(tert-butoxy)butanoic acid | 97% | 10g | 50,965.20 | 157.80 | 16966-09-9 |
| 158665 | SY81193-1g | (2S,3R)-2-(((Benzyloxy)carbonyl)amino)-3-(tert-butoxy)butanoic acid | 97% | 1g | 20,709.00 | 28.50 | 16966-09-9 |
| 158666 | SY81193-250mg | (2S,3R)-2-(((Benzyloxy)carbonyl)amino)-3-(tert-butoxy)butanoic acid | 97% | 250mg | 17,409.60 | 14.40 | 16966-09-9 |
| 158667 | SY81193-5g | (2S,3R)-2-(((Benzyloxy)carbonyl)amino)-3-(tert-butoxy)butanoic acid | 97% | 5g | 34,608.60 | 87.90 | 16966-09-9 |

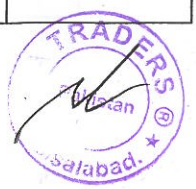




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| 158668 | SY81194-1g | 1-(Phenylsulfonyl)-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole | 98% | 1g | 42,681.60 | 122.40 | 870717-93-4 |
| 158669 | SY81194-250mg | 1-(Phenylsulfonyl)-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole | 98% | 250mg | 25,412.40 | 48.60 | 870717-93-4 |
| 158670 | SY81194-5g | 1-(Phenylsulfonyl)-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole | 98% | 5g | 100,456.20 | 369.30 | 870717-93-4 |
| 158671 | SY81195-1g | 1-(P-Methoxyphenyl)-1-buten-3-one | 95% | 1g | 110,775.60 | 413.40 | 943-88-4 |
| 158672 | SY81195-250mg | 1-(P-Methoxyphenyl)-1-buten-3-one | 95% | 250mg | 59,810.40 | 195.60 | 943-88-4 |
| 158673 | SY81196-10g | H-3-D-Pal-OH.HCl | 95+% | 10g | 170,726.40 | 669.60 | 350228-35-2 |
| 158674 | SY81196-1g | H-3-D-Pal-OH.HCl | 95+% | 1g | 41,628.60 | 117.90 | 350228-35-2 |
| 158675 | SY81196-5g | H-3-D-Pal-OH.HCl | 95+% | 5g | 101,088.00 | 372.00 | 350228-35-2 |
| 158676 | SY81197-10g | 1-(Triisopropylsilyl)-1H-pyrrole | 95+% | 10g | 57,844.80 | 187.20 | 87630-35-1 |
| 158677 | SY81197-1g | 1-(Triisopropylsilyl)-1H-pyrrole | 95+% | 1g | 21,060.00 | 30.00 | 87630-35-1 |
| 158678 | SY81197-250mg | 1-(Triisopropylsilyl)-1H-pyrrole | 95+% | 250mg | 17,409.60 | 14.40 | 87630-35-1 |
| 158679 | SY81197-25g | 1-(Triisopropylsilyl)-1H-pyrrole | 95+% | 25g | 102,843.00 | 379.50 | 87630-35-1 |
| 158680 | SY81197-5g | 1-(Triisopropylsilyl)-1H-pyrrole | 95+% | 5g | 43,102.80 | 124.20 | 87630-35-1 |
| 158681 | SY81198-100mg | Methyl 3-aminothieno[2,3-c]pyridine-2-carboxylate | 97% | 100mg | 50,403.60 | 155.40 | 111042-91-2 |
| 158682 | SY81198-1g | Methyl 3-aminothieno[2,3-c]pyridine-2-carboxylate | 97% | 1g | 150,228.00 | 582.00 | 111042-91-2 |
| 158683 | SY81198-250mg | Methyl 3-aminothieno[2,3-c]pyridine-2-carboxylate | 97% | 250mg | 68,585.40 | 233.10 | 111042-91-2 |
| 158684 | SY81199-1g | N-Ethyl-2-nitroaniline | 97+% | 1g | 67,672.80 | 229.20 | 10112-15-9 |
| 158685 | SY81199-250mg | N-Ethyl-2-nitroaniline | 97+% | 250mg | 35,942.40 | 93.60 | 10112-15-9 |
| 158686 | SY81200-100mg | 1,1,1-Trifluoro-6-phenylhex-5-ene-2,4-dione | 97% | 100mg | 25,342.20 | 48.30 | 18931-64-1 |
| 158687 | SY81201-1g | 1,1,1-Trifluoropropan-2-amine | 97% | 1g | 31,730.40 | 75.60 | 421-49-8 |
| 158688 | SY81201-5g | 1,1,1-Trifluoropropan-2-amine | 97% | 5g | 84,731.40 | 302.10 | 421-49-8 |
| 158689 | SY81202-100mg | 2-Acetamido-3-(methylamino)propanoic acid | 97% | 100mg | 34,749.00 | 88.50 | 119945-11-8 |
| 158690 | SY81202-250mg | 2-Acetamido-3-(methylamino)propanoic acid | 97% | 250mg | 45,208.80 | 133.20 | 119945-11-8 |
| 158691 | SY81203-100mg | N,6-Dimethylpyridin-3-amine | 97% | 100mg | 61,916.40 | 204.60 | 120739-89-1 |
| 158692 | SY81203-1g | N,6-Dimethylpyridin-3-amine | 97% | 1g | 269,778.60 | 1,092.90 | 120739-89-1 |
| 158693 | SY81203-250mg | N,6-Dimethylpyridin-3-amine | 97% | 250mg | 102,492.00 | 378.00 | 120739-89-1 |
| 158694 | SY81204-100mg | Isopropyl 3,4-diaminobenzoate | 95% | 100mg | 31,941.00 | 76.50 | 121649-61-4 |
| 158695 | SY81204-1g | Isopropyl 3,4-diaminobenzoate | 95% | 1g | 76,658.40 | 267.60 | 121649-61-4 |
| 158696 | SY81204-250mg | Isopropyl 3,4-diaminobenzoate | 95% | 250mg | 45,419.40 | 134.10 | 121649-61-4 |

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| 158697 | SY81205-1g | 2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxamide | 95+% | 1g | 47,525.40 | 143.10 | 77651-38-8 |
| 158698 | SY81205-250mg | 2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxamide | 95+% | 250mg | 27,448.20 | 57.30 | 77651-38-8 |
| 158699 | SY81205-5g | 2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxamide | 95+% | 5g | 116,883.00 | 439.50 | 77651-38-8 |
| 158700 | SY81206-10g | 1-(p-Tolyl)thiourea | 98% | 10g | 30,396.60 | 69.90 | 622-52-6 |
| 158701 | SY81206-1g | 1-(p-Tolyl)thiourea | 98% | 1g | 16,848.00 | 12.00 | 622-52-6 |
| 158702 | SY81206-25g | 1-(p-Tolyl)thiourea | 98% | 25g | 44,647.20 | 130.80 | 622-52-6 |
| 158703 | SY81206-5g | 1-(p-Tolyl)thiourea | 98% | 5g | 24,640.20 | 45.30 | 622-52-6 |
| 158704 | SY81207-10g | (trans,trans)-4-Propyl-4'-vinyl-1,1'-bi(cyclohexane) | 98% | 10g | 39,171.60 | 107.40 | 116020-44-1 |
| 158705 | SY81207-1g | (trans,trans)-4-Propyl-4'-vinyl-1,1'-bi(cyclohexane) | 98% | 1g | 18,954.00 | 21.00 | 116020-44-1 |
| 158706 | SY81207-5g | (trans,trans)-4-Propyl-4'-vinyl-1,1'-bi(cyclohexane) | 98% | 5g | 29,062.80 | 64.20 | 116020-44-1 |
| 158707 | SY81208-100mg | 2-Amino-5-hydroxy-6-methylpyrimidin-4(1H)-one | 97% | 100mg | 47,034.00 | 141.00 | 14405-13-1 |
| 158708 | SY81208-250mg | 2-Amino-5-hydroxy-6-methylpyrimidin-4(1H)-one | 97% | 250mg | 60,161.40 | 197.10 | 14405-13-1 |
| 158709 | SY81209-100mg | 4-Amino-3-hydroxybenzamide | 97% | 100mg | 50,122.80 | 154.20 | 146224-62-6 |
| 158710 | SY81209-1g | 4-Amino-3-hydroxybenzamide | 97% | 1g | 149,104.80 | 577.20 | 146224-62-6 |
| 158711 | SY81209-250mg | 4-Amino-3-hydroxybenzamide | 97% | 250mg | 68,094.00 | 231.00 | 146224-62-6 |
| 158712 | SY81210-1g | (4-Chloronaphthalen-1-yl)boronic acid | 97% | 1g | 44,436.60 | 129.90 | 147102-97-4 |
| 158713 | SY81210-250mg | (4-Chloronaphthalen-1-yl)boronic acid | 97% | 250mg | 26,184.60 | 51.90 | 147102-97-4 |
| 158714 | SY81210-5g | (4-Chloronaphthalen-1-yl)boronic acid | 97% | 5g | 149,596.20 | 579.30 | 147102-97-4 |
| 158715 | SY81211-1g | 1,1'-Diethyl Ferrocene | 97% | 1g | 26,044.20 | 51.30 | 1273-97-8 |
| 158716 | SY81211-5g | 1,1'-Diethyl Ferrocene | 97% | 5g | 55,879.20 | 178.80 | 1273-97-8 |
| 158717 | SY81212-100mg | Allyl 3-amino-4-fluorobenzoate | 97% | 100mg | 36,714.60 | 96.90 | 153774-39-1 |
| 158718 | SY81212-1g | Allyl 3-amino-4-fluorobenzoate | 97% | 1g | 98,841.60 | 362.40 | 153774-39-1 |
| 158719 | SY81212-250mg | Allyl 3-amino-4-fluorobenzoate | 97% | 250mg | 48,016.80 | 145.20 | 153774-39-1 |
| 158720 | SY81213-250mg | 4-(tert-Butyl)-1H-pyrrole-2-carbaldehyde | 97% | 250mg | 103,334.40 | 381.60 | 156245-57-7 |
| 158721 | SY81214-250mg | 6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione | 98% | 250mg | 28,360.80 | 61.20 | 5617-70-9 |
| 158722 | SY81215-1g | 1,1'-Ferrocenedimethanol | 97% | 1g | 151,491.60 | 587.40 | 1291-48-1 |
| 158723 | SY81215-250mg | 1,1'-Ferrocenedimethanol | 97% | 250mg | 57,423.60 | 185.40 | 1291-48-1 |
| 158724 | SY81216-100mg | 6-Acetylpicolinonitrile | 95% | 100mg | 60,442.20 | 198.30 | 159307-02-5 |
| 158725 | SY81216-1g | 6-Acetylpicolinonitrile | 95% | 1g | 198,315.00 | 787.50 | 159307-02-5 |
| 158726 | SY81216-250mg | 6-Acetylpicolinonitrile | 95% | 250mg | 87,750.00 | 315.00 | 159307-02-5 |
| 158727 | SY81217-100mg | 5-Fluoroquinazoline | 97% | 100mg | 81,432.00 | 288.00 | 16499-43-7 |
| 158728 | SY81217-250mg | 5-Fluoroquinazoline | 97% | 250mg | 131,976.00 | 504.00 | 16499-43-7 |
| 158729 | SY81218-25g | (3R,4S,5S,6R)-6-(Acetoxymethyl)tetrahydro-2H-pyran-2,3,4,5-tetrayl tetraacetate | 95+% | 25g | 45,208.80 | 133.20 | 25878-60-8 |





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| 158730 | SY81218-5g | (3R,4S,5S,6R)-6-(Acetoxymethyl)tetrahydro-2H-pyran-2,3,4,5-tetrayl tetraacetate | 95+% | 5g | 23,306.40 | 39.60 | 25878-60-8 |
| 158731 | SY81219-100mg | 3,4,5-Trifluorobenzene-1,2-diamine | 97% | 100mg | 36,433.80 | 95.70 | 168966-54-9 |
| 158732 | SY81219-250mg | 3,4,5-Trifluorobenzene-1,2-diamine | 97% | 250mg | 47,665.80 | 143.70 | 168966-54-9 |
| 158733 | SY81220-100mg | 1,2,3,4-Tetrahydro-1,8-naphthyridine | 95% | 100mg | 57,353.40 | 185.10 | 13623-87-5 |
| 158734 | SY81220-250mg | 1,2,3,4-Tetrahydro-1,8-naphthyridine | 95% | 250mg | 100,596.60 | 369.90 | 13623-87-5 |
| 158735 | SY81221-1mg | Nicainoprol | 97% | 1mg | 178,588.80 | 703.20 | 76252-06-7 |
| 158736 | SY81222-100mg | 3,4-Dihydro-1H-benzo[e][1,4]diazepin-5(2H)-one | 97% | 100mg | 22,183.20 | 34.80 | 28544-83-4 |
| 158737 | SY81222-250mg | 3,4-Dihydro-1H-benzo[e][1,4]diazepin-5(2H)-one | 97% | 250mg | 30,677.40 | 71.10 | 28544-83-4 |
| 158738 | SY81223-100mg | 5,6-Difluoro-1H-benzo[d]imidazol-2(3H)-one | 97% | 100mg | 94,910.40 | 345.60 | 176244-21-6 |
| 158739 | SY81224-1g | 4,5,7-Trifluorobenzo[d]thiazole-2(3H)-thione | 97% | 1g | 138,364.20 | 531.30 | 179178-91-7 |
| 158740 | SY81224-250mg | 4,5,7-Trifluorobenzo[d]thiazole-2(3H)-thione | 97% | 250mg | 69,006.60 | 234.90 | 179178-91-7 |
| 158741 | SY81225-100mg | tert-Butyl ((3S,5R)-5-methylpyrrolidin-3-yl)carbamate | 97% | 100mg | 138,294.00 | 531.00 | 181141-39-9 |
| 158742 | SY81225-250mg | tert-Butyl ((3S,5R)-5-methylpyrrolidin-3-yl)carbamate | 97% | 250mg | 255,808.80 | 1,033.20 | 181141-39-9 |
| 158743 | SY81226-100mg | 2-(Pyrrolidin-1-yl)pyrimidine | 97% | 100mg | 61,986.60 | 204.90 | 192197-34-5 |
| 158744 | SY81227-1g | tert-Butyl (2-oxo-1,2-dihydropyridin-3-yl)carbamate | 97% | 1g | 65,426.40 | 219.60 | 197229-63-3 |
| 158745 | SY81227-250mg | tert-Butyl (2-oxo-1,2-dihydropyridin-3-yl)carbamate | 97% | 250mg | 30,186.00 | 69.00 | 197229-63-3 |
| 158746 | SY81228-100mg | 2-Methyl-2-(pyridin-2-yl)propan-1-amine | 97% | 100mg | 205,686.00 | 819.00 | 199296-39-4 |
| 158747 | SY81228-250mg | 2-Methyl-2-(pyridin-2-yl)propan-1-amine | 97% | 250mg | 397,332.00 | 1,638.00 | 199296-39-4 |
| 158748 | SY81229-100mg | 4-Methoxy-2-methylpyrimidine-5-carbonitrile | 95% | 100mg | 49,842.00 | 153.00 | 2006-00-0 |
| 158749 | SY81229-250mg | 4-Methoxy-2-methylpyrimidine-5-carbonitrile | 95% | 250mg | 76,658.40 | 267.60 | 2006-00-0 |
| 158750 | SY81230-1g | 1,2-Benzisoxazole | 96% | 1g | 30,256.20 | 69.30 | 271-95-4 |
| 158751 | SY81230-5g | 1,2-Benzisoxazole | 96% | 5g | 66,058.20 | 222.30 | 271-95-4 |
| 158752 | SY81231-100mg | 4,5-Dimethoxybenzene-1,2-diamine | 97% | 100mg | 79,817.40 | 281.10 | 27841-33-4 |
| 158753 | SY81231-250mg | 4,5-Dimethoxybenzene-1,2-diamine | 97% | 250mg | 129,027.60 | 491.40 | 27841-33-4 |
| 158754 | SY81232-100mg | 2-Ethylbenzofuran-6-amine | 97% | 100mg | 105,861.60 | 392.40 | 27408-35-1 |
| 158755 | SY81232-250mg | 2-Ethylbenzofuran-6-amine | 97% | 250mg | 151,632.00 | 588.00 | 27408-35-1 |
| 158756 | SY81233-100mg | 3-Formyl-5-methylbenzonitrile | 97% | 100mg | 32,432.40 | 78.60 | 27633-88-1 |

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| 158757 | SY81233-1g | 3-Formyl-5-methylbenzonitrile | 97% | 1g | 82,836.00 | 294.00 | 27633-88-1 |
| 158758 | SY81233-250mg | 3-Formyl-5-methylbenzonitrile | 97% | 250mg | 41,558.40 | 117.60 | 27633-88-1 |
| 158759 | SY81234-100mg | Methyl 2-((cyanomethyl)amino)benzoate | 97% | 100mg | 87,048.00 | 312.00 | 28354-20-3 |
| 158760 | SY81234-250mg | Methyl 2-((cyanomethyl)amino)benzoate | 97% | 250mg | 130,993.20 | 499.80 | 28354-20-3 |
| 158761 | SY81235-1g | 1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane | 95+% | 1g | 42,120.00 | 120.00 | 3322-93-8 |
| 158762 | SY81235-250mg | 1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane | 95+% | 250mg | 25,272.00 | 48.00 | 3322-93-8 |
| 158763 | SY81235-5g | 1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane | 95+% | 5g | 98,280.00 | 360.00 | 3322-93-8 |
| 158764 | SY81236-10g | 1,2-Difluoro-3-iodobenzene | 98% | 10g | 86,767.20 | 310.80 | 64248-57-3 |
| 158765 | SY81236-1g | 1,2-Difluoro-3-iodobenzene | 98% | 1g | 28,501.20 | 61.80 | 64248-57-3 |
| 158766 | SY81236-5g | 1,2-Difluoro-3-iodobenzene | 98% | 5g | 58,195.80 | 188.70 | 64248-57-3 |
| 158767 | SY81237-10g | 7-Methoxyimidazo[1,2-a]pyridine | 97% | 10g | 616,356.00 | 2,574.00 | 342613-71-2 |
| 158768 | SY81237-1g | 7-Methoxyimidazo[1,2-a]pyridine | 97% | 1g | 214,601.40 | 857.10 | 342613-71-2 |
| 158769 | SY81237-5g | 7-Methoxyimidazo[1,2-a]pyridine | 97% | 5g | 415,724.40 | 1,716.60 | 342613-71-2 |
| 158770 | SY81238-1g | 5-Amino-2-methylthiazole-4-carboxylic acid | 97% | 1g | 117,655.20 | 442.80 | 36405-01-3 |
| 158771 | SY81238-5g | 5-Amino-2-methylthiazole-4-carboxylic acid | 97% | 5g | 345,454.20 | 1,416.30 | 36405-01-3 |
| 158772 | SY81239-1g | 1,2-Diphenylpyrazolidine-3,5-dione | 95+% | 1g | 46,963.80 | 140.70 | 2652-77-9 |
| 158773 | SY81239-250mg | 1,2-Diphenylpyrazolidine-3,5-dione | 95+% | 250mg | 27,237.60 | 56.40 | 2652-77-9 |
| 158774 | SY81240-1g | Benzene-1,3,5-triyltris(phenylmethanone) | 95+% | 1g | 49,350.60 | 150.90 | 25871-69-6 |
| 158775 | SY81240-5g | Benzene-1,3,5-triyltris(phenylmethanone) | 95+% | 5g | 137,802.60 | 528.90 | 25871-69-6 |
| 158776 | SY81241-10g | 1,3,5-Tribenzyl-1,3,5-triazinane | 95+% | 10g | 68,094.00 | 231.00 | 2547-66-2 |
| 158777 | SY81241-1g | 1,3,5-Tribenzyl-1,3,5-triazinane | 95+% | 1g | 25,623.00 | 49.50 | 2547-66-2 |
| 158778 | SY81241-250mg | 1,3,5-Tribenzyl-1,3,5-triazinane | 95+% | 250mg | 18,954.00 | 21.00 | 2547-66-2 |
| 158779 | SY81241-5g | 1,3,5-Tribenzyl-1,3,5-triazinane | 95+% | 5g | 49,842.00 | 153.00 | 2547-66-2 |
| 158780 | SY81242-100mg | 1,3,5-Trimethyl-1H-pyrazole-4-sulfonyl chloride | 97% | 100mg | 24,640.20 | 45.30 | 59340-27-1 |
| 158781 | SY81242-1g | 1,3,5-Trimethyl-1H-pyrazole-4-sulfonyl chloride | 97% | 1g | 48,789.00 | 148.50 | 59340-27-1 |
| 158782 | SY81242-250mg | 1,3,5-Trimethyl-1H-pyrazole-4-sulfonyl chloride | 97% | 250mg | 29,905.20 | 67.80 | 59340-27-1 |
| 158783 | SY81243-100mg | 1,3,5-Trimethyladamantane | 95+% | 100mg | 42,471.00 | 121.50 | 707-35-7 |
| 158784 | SY81243-1g | 1,3,5-Trimethyladamantane | 95+% | 1g | 109,792.80 | 409.20 | 707-35-7 |
| 158785 | SY81243-250mg | 1,3,5-Trimethyladamantane | 95+% | 250mg | 61,425.00 | 202.50 | 707-35-7 |
| 158786 | SY81244-1g | Dimethyl 1-methyl-1H-pyrazole-3,5-dicarboxylate | 97% | 1g | 40,716.00 | 114.00 | 33146-99-5 |
| 158787 | SY81244-250mg | Dimethyl 1-methyl-1H-pyrazole-3,5-dicarboxylate | 97% | 250mg | 27,378.00 | 57.00 | 33146-99-5 |
| 158788 | SY81244-5g | Dimethyl 1-methyl-1H-pyrazole-3,5-dicarboxylate | 97% | 5g | 94,278.60 | 342.90 | 33146-99-5 |
| 158789 | SY81245-10mg | 1,3,6,8-Tetraphenylpyrene | 97% | 10mg | 48,016.80 | 145.20 | 13638-82-9 |
| 158790 | SY81245-25mg | 1,3,6,8-Tetraphenylpyrene | 97% | 25mg | 73,008.00 | 252.00 | 13638-82-9 |

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| 158791 | SY81246-100mg | 2H-Pyran-2,4,6(3H,5H)-trione | 97% | 100mg | 124,605.00 | 472.50 | 10521-08-1 |
| 158792 | SY81247-10g | N1,N3-Bis(2,2,6,6-tetramethylpiperidin-4-yl)isophthalamide | 99+% | 10g | 88,662.60 | 318.90 | 42774-15-2 |
| 158793 | SY81247-1g | N1,N3-Bis(2,2,6,6-tetramethylpiperidin-4-yl)isophthalamide | 99+% | 1g | 28,501.20 | 61.80 | 42774-15-2 |
| 158794 | SY81247-250mg | N1,N3-Bis(2,2,6,6-tetramethylpiperidin-4-yl)isophthalamide | 99+% | 250mg | 19,866.60 | 24.90 | 42774-15-2 |
| 158795 | SY81247-5g | N1,N3-Bis(2,2,6,6-tetramethylpiperidin-4-yl)isophthalamide | 99+% | 5g | 58,546.80 | 190.20 | 42774-15-2 |
| 158796 | SY81248-100mg | 1,3-Di(adamantan-1-yl)-1H-imidazol-3-ium chloride | 98% | 100mg | 43,313.40 | 125.10 | 131042-78-9 |
| 158797 | SY81248-250mg | 1,3-Di(adamantan-1-yl)-1H-imidazol-3-ium chloride | 98% | 250mg | 72,797.40 | 251.10 | 131042-78-9 |
| 158798 | SY81249-1g | 4-Fluoro-6-methoxypyrimidine | 97% | 1g | 257,704.20 | 1,041.30 | 51421-95-5 |
| 158799 | SY81249-250mg | 4-Fluoro-6-methoxypyrimidine | 97% | 250mg | 111,547.80 | 416.70 | 51421-95-5 |
| 158800 | SY81250-100mg | 6-Acetylnicotinonitrile | 97% | 100mg | 84,029.40 | 299.10 | 52689-19-7 |
| 158801 | SY81251-100mg | 4-Ethylnicotinic acid | 97% | 100mg | 93,646.80 | 340.20 | 52830-20-3 |
| 158802 | SY81252-100mg | 4-Nitrothiophene-2-carbaldehyde | 95% | 100mg | 60,021.00 | 196.50 | 57500-53-5 |
| 158803 | SY81253-1g | 1,3-Dichloro-2-methylanthracene-9,10-dione | 95% | 1g | 347,490.00 | 1,425.00 | 18018-09-2 |
| 158804 | SY81253-250mg | 1,3-Dichloro-2-methylanthracene-9,10-dione | 95% | 250mg | 194,173.20 | 769.80 | 18018-09-2 |
| 158805 | SY81254-100mg | 1,3-Dichloro-5-methylisoquinoline | 95+% | 100mg | 43,524.00 | 126.00 | 21902-40-9 |
| 158806 | SY81254-250mg | 1,3-Dichloro-5-methylisoquinoline | 95+% | 250mg | 63,180.00 | 210.00 | 21902-40-9 |
| 158807 | SY81255-1g | 1,3-Dihydro-2H-pyrrolo[2,3-b]pyridin-2-one | 97% | 1g | 32,081.40 | 77.10 | 5654-97-7 |
| 158808 | SY81255-250mg | 1,3-Dihydro-2H-pyrrolo[2,3-b]pyridin-2-one | 97% | 250mg | 19,094.40 | 21.60 | 5654-97-7 |
| 158809 | SY81255-5g | 1,3-Dihydro-2H-pyrrolo[2,3-b]pyridin-2-one | 97% | 5g | 93,857.40 | 341.10 | 5654-97-7 |
| 158810 | SY81256-100mg | 2-(tert-Butoxycarbonyl)isoindoline-1-carboxylic acid | 97% | 100mg | 31,239.00 | 73.50 | 221352-46-1 |
| 158811 | SY81256-1g | 2-(tert-Butoxycarbonyl)isoindoline-1-carboxylic acid | 97% | 1g | 67,532.40 | 228.60 | 221352-46-1 |
| 158812 | SY81256-250mg | 2-(tert-Butoxycarbonyl)isoindoline-1-carboxylic acid | 97% | 250mg | 40,505.40 | 113.10 | 221352-46-1 |
| 158813 | SY81256-5g | 2-(tert-Butoxycarbonyl)isoindoline-1-carboxylic acid | 97% | 5g | 250,965.00 | 1,012.50 | 221352-46-1 |
| 158814 | SY81257-100mg | 6,8-Dihydro-5H-imidazo[2,1-c][1,4]oxazine-3-carbaldehyde | 95% | 100mg | 123,060.60 | 465.90 | 623564-43-2 |
| 158815 | SY81257-250mg | 6,8-Dihydro-5H-imidazo[2,1-c][1,4]oxazine-3-carbaldehyde | 95% | 250mg | 204,703.20 | 814.80 | 623564-43-2 |

TRADERS Pakistan Faisalabad.

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| 158816 | SY81258-100mg | 1,3-Dimethyl-2-oxo-2,3-dihydro-1H-benzo[d]imidazole-5-carbaldehyde | 95+% | 100mg | 37,767.60 | 101.40 | 55241-49-1 |
| 158817 | SY81258-1g | 1,3-Dimethyl-2-oxo-2,3-dihydro-1H-benzo[d]imidazole-5-carbaldehyde | 95+% | 1g | 112,390.20 | 420.30 | 55241-49-1 |
| 158818 | SY81258-250mg | 1,3-Dimethyl-2-oxo-2,3-dihydro-1H-benzo[d]imidazole-5-carbaldehyde | 95+% | 250mg | 53,492.40 | 168.60 | 55241-49-1 |
| 158819 | SY81259-100mg | (S)-2-(2-Oxopyrrolidin-1-yl)butanoic acid | 97% | 100mg | 44,717.40 | 131.10 | 102849-49-0 |
| 158820 | SY81259-250mg | (S)-2-(2-Oxopyrrolidin-1-yl)butanoic acid | 97% | 250mg | 69,849.00 | 238.50 | 102849-49-0 |
| 158821 | SY81260-100mg | 1,3,5-Trimethylpyrimidine-2,4(1H,3H)-dione | 97% | 100mg | 24,148.80 | 43.20 | 4401-71-2 |
| 158822 | SY81260-250mg | 1,3,5-Trimethylpyrimidine-2,4(1H,3H)-dione | 97% | 250mg | 29,203.20 | 64.80 | 4401-71-2 |
| 158823 | SY81261-100mg | 1,3-Dimethyluracil-5-carboxaldehyde | 96% | 100mg | 30,888.00 | 72.00 | 4869-46-9 |
| 158824 | SY81261-1g | 1,3-Dimethyluracil-5-carboxaldehyde | 96% | 1g | 82,765.80 | 293.70 | 4869-46-9 |
| 158825 | SY81261-250mg | 1,3-Dimethyluracil-5-carboxaldehyde | 96% | 250mg | 40,365.00 | 112.50 | 4869-46-9 |
| 158826 | SY81261-5g | 1,3-Dimethyluracil-5-carboxaldehyde | 96% | 5g | 245,700.00 | 990.00 | 4869-46-9 |
| 158827 | SY81262-100mg | 8-Bromoisoquinolin-7-ol | 97% | 100mg | 116,040.60 | 435.90 | 660398-06-1 |
| 158828 | SY81263-100mg | 1-Methylpyrido[2,3-b]pyrazine-2,3(1H,4H)-dione | 97% | 100mg | 57,353.40 | 185.10 | 67074-71-9 |
| 158829 | SY81263-250mg | 1-Methylpyrido[2,3-b]pyrazine-2,3(1H,4H)-dione | 97% | 250mg | 96,665.40 | 353.10 | 67074-71-9 |
| 158830 | SY81264-100mg | 5-Ethyl-2-methoxyaniline | 97% | 100mg | 52,299.00 | 163.50 | 67291-61-6 |
| 158831 | SY81264-1g | 5-Ethyl-2-methoxyaniline | 97% | 1g | 157,318.20 | 612.30 | 67291-61-6 |
| 158832 | SY81264-250mg | 5-Ethyl-2-methoxyaniline | 97% | 250mg | 71,323.20 | 244.80 | 67291-61-6 |
| 158833 | SY81265-10g | 1,3-Di-tert-butylbenzene | 95+% | 10g | 272,025.00 | 1,102.50 | 1014-60-4 |
| 158834 | SY81265-1g | 1,3-Di-tert-butylbenzene | 95+% | 1g | 49,912.20 | 153.30 | 1014-60-4 |
| 158835 | SY81265-5g | 1,3-Di-tert-butylbenzene | 95+% | 5g | 157,739.40 | 614.10 | 1014-60-4 |
| 158836 | SY81266-100mg | 1,3-Dithiole-2-thione | 97% | 100mg | 21,832.20 | 33.30 | 930-35-8 |
| 158837 | SY81267-1g | 3-Iodo-N-methylpyridin-4-amine | 97% | 1g | 47,174.40 | 141.60 | 680859-97-6 |
| 158838 | SY81267-250mg | 3-Iodo-N-methylpyridin-4-amine | 97% | 250mg | 32,221.80 | 77.70 | 680859-97-6 |
| 158839 | SY81268-100mg | Ethyl 1-ethyl-5-nitro-1H-imidazole-2-carboxylate | 97% | 100mg | 56,370.60 | 180.90 | 683815-49-8 |
| 158840 | SY81269-250mg | 2,5-Diaminopyrimidine-4,6-diol | 95+% | 250mg | 22,604.40 | 36.60 | 40769-69-5 |
| 158841 | SY81270-10g | 1,4,7-Trimethyl-1,4,7-triazonane | 97% (stabilized with NaHCO3) | 10g | 52,088.40 | 162.60 | 96556-05-7 |
| 158842 | SY81270-1g | 1,4,7-Trimethyl-1,4,7-triazonane | 97% (stabilized with NaHCO3) | 1g | 20,007.00 | 25.50 | 96556-05-7 |
| 158843 | SY81270-25g | 1,4,7-Trimethyl-1,4,7-triazonane | 97% (stabilized with NaHCO3) | 25g | 102,562.20 | 378.30 | 96556-05-7 |

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| 158844 | SY81270-5g | 1,4,7-Trimethyl-1,4,7-triazonane | 97% (stabilized with NaHCO3) | 5g | 35,170.20 | 90.30 | 96556-05-7 |
| 158845 | SY81271-1g | Anthracene-1,4,9,10-tetraol | 96% | 1g | 19,866.60 | 24.90 | 476-60-8 |
| 158846 | SY81271-250mg | Anthracene-1,4,9,10-tetraol | 96% | 250mg | 18,462.60 | 18.90 | 476-60-8 |
| 158847 | SY81272-100g | 1,4-Bis(methoxymethyl)benzene | 98% | 100g | 43,734.60 | 126.90 | 6770-38-3 |
| 158848 | SY81272-10g | 1,4-Bis(methoxymethyl)benzene | 98% | 10g | 20,147.40 | 26.10 | 6770-38-3 |
| 158849 | SY81272-25g | 1,4-Bis(methoxymethyl)benzene | 98% | 25g | 25,272.00 | 48.00 | 6770-38-3 |
| 158850 | SY81272-500g | 1,4-Bis(methoxymethyl)benzene | 98% | 500g | 96,595.20 | 352.80 | 6770-38-3 |
| 158851 | SY81272-5g | 1,4-Bis(methoxymethyl)benzene | 98% | 5g | 17,690.40 | 15.60 | 6770-38-3 |
| 158852 | SY81273-1g | 1,2-Thiazinane 1,1-dioxide | 99+% | 1g | 66,339.00 | 223.50 | 37441-50-2 |
| 158853 | SY81273-250mg | 1,2-Thiazinane 1,1-dioxide | 99+% | 250mg | 34,959.60 | 89.40 | 37441-50-2 |
| 158854 | SY81273-5g | 1,2-Thiazinane 1,1-dioxide | 99+% | 5g | 175,991.40 | 692.10 | 37441-50-2 |
| 158855 | SY81274-10g | (((2-Nitro-1,4-phenylene)bis(oxy))bis(methylene))dibenzene | 97% | 10g | 141,102.00 | 543.00 | 51792-85-9 |
| 158856 | SY81274-1g | (((2-Nitro-1,4-phenylene)bis(oxy))bis(methylene))dibenzene | 97% | 1g | 39,312.00 | 108.00 | 51792-85-9 |
| 158857 | SY81274-250mg | (((2-Nitro-1,4-phenylene)bis(oxy))bis(methylene))dibenzene | 97% | 250mg | 24,289.20 | 43.80 | 51792-85-9 |
| 158858 | SY81274-5g | (((2-Nitro-1,4-phenylene)bis(oxy))bis(methylene))dibenzene | 97% | 5g | 85,784.40 | 306.60 | 51792-85-9 |
| 158859 | SY81275-1g | 1,4-Dibromo-2,5-bis(bromomethyl)benzene | 98% | 1g | 88,171.20 | 316.80 | 35335-16-1 |
| 158860 | SY81275-250mg | 1,4-Dibromo-2,5-bis(bromomethyl)benzene | 98% | 250mg | 44,226.00 | 129.00 | 35335-16-1 |
| 158861 | SY81275-5g | 1,4-Dibromo-2,5-bis(bromomethyl)benzene | 98% | 5g | 221,691.60 | 887.40 | 35335-16-1 |
| 158862 | SY81276-100mg | 2,5-Diaminoterephthalonitrile | 97% | 100mg | 134,011.80 | 512.70 | 75636-88-3 |
| 158863 | SY81276-250mg | 2,5-Diaminoterephthalonitrile | 97% | 250mg | 194,103.00 | 769.50 | 75636-88-3 |
| 158864 | SY81277-250mg | 1,4-Difluoroanthraquinone | 95% | 250mg | 48,016.80 | 145.20 | 28736-42-7 |
| 158865 | SY81278-100mg | 1H-Thieno[3,2-d][1,3]oxazine-2,4-dione | 95% | 100mg | 49,350.60 | 150.90 | 78756-28-2 |
| 158866 | SY81278-1g | 1H-Thieno[3,2-d][1,3]oxazine-2,4-dione | 95% | 1g | 121,586.40 | 459.60 | 78756-28-2 |
| 158867 | SY81278-250mg | 1H-Thieno[3,2-d][1,3]oxazine-2,4-dione | 95% | 250mg | 73,990.80 | 256.20 | 78756-28-2 |
| 158868 | SY81279-100mg | 6-Methylquinoxaline-2,3(1H,4H)-dione | 98% | 100mg | 16,988.40 | 12.60 | 6309-61-1 |
| 158869 | SY81280-1g | 1,4-Diiodo-2,5-dimethoxybenzene | 98% | 1g | 25,693.20 | 49.80 | 51560-21-5 |
| 158870 | SY81280-250mg | 1,4-Diiodo-2,5-dimethoxybenzene | 98% | 250mg | 20,147.40 | 26.10 | 51560-21-5 |
| 158871 | SY81280-5g | 1,4-Diiodo-2,5-dimethoxybenzene | 98% | 5g | 54,896.40 | 174.60 | 51560-21-5 |
| 158872 | SY81281-10g | 2-Fluoro-1,4-diiodobenzene | 98% | 10g | 30,958.20 | 72.30 | 147808-02-4 |

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| 158873 | SY81281-1g | 2-Fluoro-1,4-diiodobenzene | 98% | 1g | 20,709.00 | 28.50 | 147808-02-4 |
| 158874 | SY81281-250mg | 2-Fluoro-1,4-diiodobenzene | 98% | 250mg | 16,988.40 | 12.60 | 147808-02-4 |
| 158875 | SY81281-25g | 2-Fluoro-1,4-diiodobenzene | 98% | 25g | 45,279.00 | 133.50 | 147808-02-4 |
| 158876 | SY81281-5g | 2-Fluoro-1,4-diiodobenzene | 98% | 5g | 25,272.00 | 48.00 | 147808-02-4 |
| 158877 | SY81282-10g | 1,4-Dimethylpyrazole | 95+% | 10g | 25,412.40 | 48.60 | 1072-68-0 |
| 158878 | SY81282-1g | 1,4-Dimethylpyrazole | 95+% | 1g | 16,356.60 | 9.90 | 1072-68-0 |
| 158879 | SY81282-25g | 1,4-Dimethylpyrazole | 95+% | 25g | 32,221.80 | 77.70 | 1072-68-0 |
| 158880 | SY81282-5g | 1,4-Dimethylpyrazole | 95+% | 5g | 20,849.40 | 29.10 | 1072-68-0 |
| 158881 | SY81283-100mg | 1,4-Dioxane-2-carboxylic acid | 95% | 100mg | 46,893.60 | 140.40 | 89364-41-0 |
| 158882 | SY81283-1g | 1,4-Dioxane-2-carboxylic acid | 95% | 1g | 159,985.80 | 623.70 | 89364-41-0 |
| 158883 | SY81283-250mg | 1,4-Dioxane-2-carboxylic acid | 95% | 250mg | 72,095.40 | 248.10 | 89364-41-0 |
| 158884 | SY81284-100mg | (3-Isopropylpyridin-2-yl)methanol | 97% | 100mg | 92,453.40 | 335.10 | 780800-73-9 |
| 158885 | SY81285-100mg | 1,5-Dibromo-2,6-dimethylnaphthalene | 97% | 100mg | 100,105.20 | 367.80 | 20027-95-6 |
| 158886 | SY81285-250mg | 1,5-Dibromo-2,6-dimethylnaphthalene | 97% | 250mg | 143,208.00 | 552.00 | 20027-95-6 |
| 158887 | SY81286-10g | 1,5-Dimethyl-1H-pyrazole-4-carboxylic acid | 97% | 10g | 256,230.00 | 1,035.00 | 31728-75-3 |
| 158888 | SY81286-1g | 1,5-Dimethyl-1H-pyrazole-4-carboxylic acid | 97% | 1g | 59,459.40 | 194.10 | 31728-75-3 |
| 158889 | SY81286-250mg | 1,5-Dimethyl-1H-pyrazole-4-carboxylic acid | 97% | 250mg | 33,766.20 | 84.30 | 31728-75-3 |
| 158890 | SY81286-5g | 1,5-Dimethyl-1H-pyrazole-4-carboxylic acid | 97% | 5g | 150,228.00 | 582.00 | 31728-75-3 |
| 158891 | SY81287-100mg | 4-Amino-5-chloro-2-fluorophenol | 97% | 100mg | 54,896.40 | 174.60 | 847872-10-0 |
| 158892 | SY81287-1g | 4-Amino-5-chloro-2-fluorophenol | 97% | 1g | 178,799.40 | 704.10 | 847872-10-0 |
| 158893 | SY81287-250mg | 4-Amino-5-chloro-2-fluorophenol | 97% | 250mg | 79,677.00 | 280.50 | 847872-10-0 |
| 158894 | SY81288-5g | 1-Ethylcyclohexanol | 98% | 5g | 33,625.80 | 83.70 | 1940-18-7 |
| 158895 | SY81289-100mg | Ethyl 2-amino-4,5-difluorobenzoate | 97% | 100mg | 18,743.40 | 20.10 | 864293-36-7 |
| 158896 | SY81289-1g | Ethyl 2-amino-4,5-difluorobenzoate | 97% | 1g | 31,941.00 | 76.50 | 864293-36-7 |
| 158897 | SY81289-250mg | Ethyl 2-amino-4,5-difluorobenzoate | 97% | 250mg | 21,130.20 | 30.30 | 864293-36-7 |
| 158898 | SY81290-250mg | 1-(4-Methylpyrimidin-5-yl)ethanone | 95% | 250mg | 69,778.80 | 238.20 | 87379-42-8 |
| 158899 | SY81291-100mg | 6-Hydroxypicolinamide | 97% | 100mg | 48,648.60 | 147.90 | 89640-67-5 |
| 158900 | SY81291-250mg | 6-Hydroxypicolinamide | 97% | 250mg | 65,917.80 | 221.70 | 89640-67-5 |
| 158901 | SY81292-100mg | 3-Amino-2,5-dimethylbenzonitrile | 97% | 100mg | 98,280.00 | 360.00 | 90557-28-1 |
| 158902 | SY81292-250mg | 3-Amino-2,5-dimethylbenzonitrile | 97% | 250mg | 148,964.40 | 576.60 | 90557-28-1 |
| 158903 | SY81293-100mg | 1,9-Diaminononane | 97% | 100mg | 28,080.00 | 60.00 | 646-24-2 |
| 158904 | SY81293-1g | 1,9-Diaminononane | 97% | 1g | 75,745.80 | 263.70 | 646-24-2 |
| 158905 | SY81293-250mg | 1,9-Diaminononane | 97% | 250mg | 38,680.20 | 105.30 | 646-24-2 |
| 158906 | SY81294-1g | Methyl 4-(hydroxymethyl)piperidine-1-carboxylate | 97% | 1g | 56,230.20 | 180.30 | 916078-39-2 |
| 158907 | SY81294-250mg | Methyl 4-(hydroxymethyl)piperidine-1-carboxylate | 97% | 250mg | 30,958.20 | 72.30 | 916078-39-2 |
| 158908 | SY81295-100mg | 5-Sulfamoylfuran-2-carboxylic acid | 97% | 100mg | 40,084.20 | 111.30 | 98027-63-5 |
| 158909 | SY81295-1g | 5-Sulfamoylfuran-2-carboxylic acid | 97% | 1g | 118,918.80 | 448.20 | 98027-63-5 |

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| 158910 | SY81295-250mg | 5-Sulfamoylfuran-2-carboxylic acid | 97% | 250mg | 55,809.00 | 178.50 | 98027-63-5 |
| 158911 | SY81296-1g | Methyl 4,4,4-trichlorobutanoate | 97% | 1g | 167,356.80 | 655.20 | 19376-57-9 |
| 158912 | SY81296-250mg | Methyl 4,4,4-trichlorobutanoate | 97% | 250mg | 75,394.80 | 262.20 | 19376-57-9 |
| 158913 | SY81296-5g | Methyl 4,4,4-trichlorobutanoate | 97% | 5g | 473,990.40 | 1,965.60 | 19376-57-9 |
| 158914 | SY81297-250mg | 3,5-Difluoro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol | 97% | 250mg | 43,945.20 | 127.80 | 1029439-87-9 |
| 158915 | SY81298-100mg | 5-Fluoro-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol | 97% | 100mg | 77,571.00 | 271.50 | 1038828-32-8 |
| 158916 | SY81298-250mg | 5-Fluoro-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol | 97% | 250mg | 109,301.40 | 407.10 | 1038828-32-8 |
| 158917 | SY81299-1g | 2,4-Di(piperidin-1-yl)aniline | 97% | 1g | 186,240.60 | 735.90 | 436096-88-7 |
| 158918 | SY81299-250mg | 2,4-Di(piperidin-1-yl)aniline | 97% | 250mg | 82,555.20 | 292.80 | 436096-88-7 |
| 158919 | SY81300-25g | Tetrafluorophthalic acid | 97% | 25g | 24,219.00 | 43.50 | 652-03-9 |
| 158920 | SY81300-5g | Tetrafluorophthalic acid | 97% | 5g | 17,690.40 | 15.60 | 652-03-9 |
| 158921 | SY81301-1g | (3-Bromo-6-ethoxy-2-fluorophenyl)boronic acid | 97% | 1g | 41,769.00 | 118.50 | 1309980-98-0 |
| 158922 | SY81301-250mg | (3-Bromo-6-ethoxy-2-fluorophenyl)boronic acid | 97% | 250mg | 25,131.60 | 47.40 | 1309980-98-0 |
| 158923 | SY81302-100mg | tert-Butyl (4-(bromomethyl)thiazol-2-yl)carbamate | 97% | 100mg | 42,822.00 | 123.00 | 1001419-35-7 |
| 158924 | SY81302-250mg | tert-Butyl (4-(bromomethyl)thiazol-2-yl)carbamate | 97% | 250mg | 59,740.20 | 195.30 | 1001419-35-7 |
| 158925 | SY81303-100mg | Ethyl 4,6-dichloro-5-fluoronicotinate | 97% | 100mg | 72,095.40 | 248.10 | 154012-17-6 |
| 158926 | SY81303-250mg | Ethyl 4,6-dichloro-5-fluoronicotinate | 97% | 250mg | 106,844.40 | 396.60 | 154012-17-6 |
| 158927 | SY81304-100mg | 6-Chloro-4-methoxynicotinaldehyde | 97% | 100mg | 80,098.20 | 282.30 | 1256823-05-8 |
| 158928 | SY81304-250mg | 6-Chloro-4-methoxynicotinaldehyde | 97% | 250mg | 124,113.60 | 470.40 | 1256823-05-8 |
| 158929 | SY81305-1g | Benzyl (3-fluoro-4-thiomorpholinophenyl)carbamate | 97% | 1g | 322,920.00 | 1,320.00 | 168828-71-5 |
| 158930 | SY81305-250mg | Benzyl (3-fluoro-4-thiomorpholinophenyl)carbamate | 97% | 250mg | 168,129.00 | 658.50 | 168828-71-5 |
| 158931 | SY81306-100mg | 8-Chloro-3-iodoquinoline | 97% | 100mg | 25,131.60 | 47.40 | 847727-21-3 |
| 158932 | SY81306-1g | 8-Chloro-3-iodoquinoline | 97% | 1g | 55,458.00 | 177.00 | 847727-21-3 |
| 158933 | SY81306-250mg | 8-Chloro-3-iodoquinoline | 97% | 250mg | 30,677.40 | 71.10 | 847727-21-3 |
| 158934 | SY81306-5g | 8-Chloro-3-iodoquinoline | 97% | 5g | 158,652.00 | 618.00 | 847727-21-3 |
| 158935 | SY81307-1g | Methyl 2-amino-2-(2-chlorophenyl)acetate hydrochloride | 97% | 1g | 29,062.80 | 64.20 | 141109-17-3 |
| 158936 | SY81307-250mg | Methyl 2-amino-2-(2-chlorophenyl)acetate hydrochloride | 97% | 250mg | 20,498.40 | 27.60 | 141109-17-3 |
| 158937 | SY81308-1g | Methyl 2-chloro-5-(trifluoromethyl)nicotinate | 98% | 1g | 39,592.80 | 109.20 | 1360934-51-5 |
| 158938 | SY81308-250mg | Methyl 2-chloro-5-(trifluoromethyl)nicotinate | 98% | 250mg | 31,028.40 | 72.60 | 1360934-51-5 |
| 158939 | SY81308-5g | Methyl 2-chloro-5-(trifluoromethyl)nicotinate | 98% | 5g | 103,896.00 | 384.00 | 1360934-51-5 |

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| 158940 | SY81309-10mg | 4-(4-Chloro-2-fluorophenyl)-2-(2-chloropyridin-4-yl)-N-(6-fluoro-1H-indazol-5-yl)-6-methyl-1,4-dihydropyrimidine-5-carboxamide | 98% | 10mg | 181,116.00 | 714.00 | 874119-56-9 |
| 158941 | SY81309-1mg | 4-(4-Chloro-2-fluorophenyl)-2-(2-chloropyridin-4-yl)-N-(6-fluoro-1H-indazol-5-yl)-6-methyl-1,4-dihydropyrimidine-5-carboxamide | 98% | 1mg | 58,266.00 | 189.00 | 874119-56-9 |
| 158942 | SY81309-25mg | 4-(4-Chloro-2-fluorophenyl)-2-(2-chloropyridin-4-yl)-N-(6-fluoro-1H-indazol-5-yl)-6-methyl-1,4-dihydropyrimidine-5-carboxamide | 98% | 25mg | 249,912.00 | 1,008.00 | 874119-56-9 |
| 158943 | SY81309-5mg | 4-(4-Chloro-2-fluorophenyl)-2-(2-chloropyridin-4-yl)-N-(6-fluoro-1H-indazol-5-yl)-6-methyl-1,4-dihydropyrimidine-5-carboxamide | 98% | 5mg | 112,320.00 | 420.00 | 874119-56-9 |
| 158944 | SY81310-1g | tert-Butyl ((6-chloropyrazin-2-yl)methyl)carbamate | 97% | 1g | 183,011.40 | 722.10 | 1187222-00-9 |
| 158945 | SY81310-250mg | tert-Butyl ((6-chloropyrazin-2-yl)methyl)carbamate | 97% | 250mg | 85,293.00 | 304.50 | 1187222-00-9 |
| 158946 | SY81311-100mg | Methyl 2-(2-methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)acetate | 97% | 100mg | 148,683.60 | 575.40 | 1415960-54-1 |
| 158947 | SY81311-1g | Methyl 2-(2-methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)acetate | 97% | 1g | 554,369.40 | 2,309.10 | 1415960-54-1 |
| 158948 | SY81311-250mg | Methyl 2-(2-methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)acetate | 97% | 250mg | 229,834.80 | 922.20 | 1415960-54-1 |
| 158949 | SY81312-1g | 10-Chlorodecan-1-ol | 97% | 1g | 22,113.00 | 34.50 | 51309-10-5 |
| 158950 | SY81312-5g | 10-Chlorodecan-1-ol | 97% | 5g | 37,206.00 | 99.00 | 51309-10-5 |
| 158951 | SY81313-100mg | 3-Bromo-2-chloro-5-fluorobenzaldehyde | 97% | 100mg | 50,193.00 | 154.50 | 1807017-49-7 |
| 158952 | SY81314-1g | 3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde | 98% | 1g | 50,544.00 | 156.00 | 261763-02-4 |
| 158953 | SY81314-5g | 3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde | 98% | 5g | 117,514.80 | 442.20 | 261763-02-4 |
| 158954 | SY81315-100mg | Methyl 4-bromo-2-cyano-6-fluorobenzoate | 95% | 100mg | 67,602.60 | 228.90 | 1805595-96-3 |
| 158955 | SY81315-250mg | Methyl 4-bromo-2-cyano-6-fluorobenzoate | 95% | 250mg | 94,348.80 | 343.20 | 1805595-96-3 |
| 158956 | SY81316-100mg | Methyl 2-bromo-3,6-difluorobenzoate | 97% | 100mg | 36,293.40 | 95.10 | 1805523-44-7 |
| 158957 | SY81316-250mg | Methyl 2-bromo-3,6-difluorobenzoate | 97% | 250mg | 49,771.80 | 152.70 | 1805523-44-7 |
| 158958 | SY81317-100mg | 1,2-Dibromo-4-fluoro-5-nitrobenzene | 97% | 100mg | 21,621.60 | 32.40 | 1807056-85-4 |
| 158959 | SY81317-250mg | 1,2-Dibromo-4-fluoro-5-nitrobenzene | 97% | 250mg | 26,254.80 | 52.20 | 1807056-85-4 |

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| 159013 | SY81338-10mg | (3R)-3-Methyl-4-(6-((2R)-2-((R)-S-methylsulfonimidoyl)cyclopropyl)-2-(1H-pyrrolo[2,3-b]pyridin-4-yl)pyrimidin-4-yl)morpholine | 98+% | 10mg | 196,840.80 | 781.20 | 1352226-88-0 |
| 159014 | SY81338-25mg | (3R)-3-Methyl-4-(6-((2R)-2-((R)-S-methylsulfonimidoyl)cyclopropyl)-2-(1H-pyrrolo[2,3-b]pyridin-4-yl)pyrimidin-4-yl)morpholine | 98+% | 25mg | 398,876.40 | 1,644.60 | 1352226-88-0 |
| 159015 | SY81338-2mg | (3R)-3-Methyl-4-(6-((2R)-2-((R)-S-methylsulfonimidoyl)cyclopropyl)-2-(1H-pyrrolo[2,3-b]pyridin-4-yl)pyrimidin-4-yl)morpholine | 98+% | 2mg | 87,188.40 | 312.60 | 1352226-88-0 |
| 159016 | SY81338-5mg | (3R)-3-Methyl-4-(6-((2R)-2-((R)-S-methylsulfonimidoyl)cyclopropyl)-2-(1H-pyrrolo[2,3-b]pyridin-4-yl)pyrimidin-4-yl)morpholine | 98+% | 5mg | 123,692.40 | 468.60 | 1352226-88-0 |
| 159017 | SY81339-1g | 4-(6-Methylpyridin-2-yl)morpholine | 95% | 1g | 70,059.60 | 239.40 | 1321517-90-1 |
| 159018 | SY81340-1g | Benzyl (3-fluoro-4-(6-(2-methyl-2H-tetrazol-5-yl)pyridin-3-yl)phenyl)carbamate | 97% | 1g | 49,420.80 | 151.20 | 1220910-89-3 |
| 159019 | SY81340-250mg | Benzyl (3-fluoro-4-(6-(2-methyl-2H-tetrazol-5-yl)pyridin-3-yl)phenyl)carbamate | 97% | 250mg | 28,220.40 | 60.60 | 1220910-89-3 |
| 159020 | SY81341-1g | 6-Bromo-3-methyl-3,4-dihydro-2H-benzo[e][1,3]oxazin-2-one | 95% | 1g | 252,790.20 | 1,020.30 | 309965-30-8 |
| 159021 | SY81341-250mg | 6-Bromo-3-methyl-3,4-dihydro-2H-benzo[e][1,3]oxazin-2-one | 95% | 250mg | 119,410.20 | 450.30 | 309965-30-8 |
| 159022 | SY81342-100mg | MDK7526 | 97% | 100mg | 249,841.80 | 1,007.70 | 1448297-52-6 |
| 159023 | SY81343-100mg | (R)-tert-Butyl 3-(4-amino-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl)piperidine-1-carboxylate | 97% | 100mg | 20,428.20 | 27.30 | 1022150-11-3 |
| 159024 | SY81344-100mg | 3-Chloro-6-methylpicolinonitrile | 95% | 100mg | 72,235.80 | 248.70 | 894074-81-8 |
| 159025 | SY81344-250mg | 3-Chloro-6-methylpicolinonitrile | 95% | 250mg | 102,492.00 | 378.00 | 894074-81-8 |
| 159026 | SY81345-100mg | 2-Chloro-1-(phenylsulfonyl)-1H-pyrrolo[2,3-b]pyridine | 97% | 100mg | 36,433.80 | 95.70 | 1227268-62-3 |
| 159027 | SY81345-250mg | 2-Chloro-1-(phenylsulfonyl)-1H-pyrrolo[2,3-b]pyridine | 97% | 250mg | 49,982.40 | 153.60 | 1227268-62-3 |
| 159028 | SY81346-100mg | Lynestrenol | 98% | 100mg | 23,376.60 | 39.90 | 52-76-6 |
| 159029 | SY81347-100mg | 1-(Phenylsulfonyl)-1H-pyrrolo[2,3-b]pyridine-6-carbonitrile | 95% | 100mg | 111,337.20 | 415.80 | 1227270-43-0 |
| 159030 | SY81347-250mg | 1-(Phenylsulfonyl)-1H-pyrrolo[2,3-b]pyridine-6-carbonitrile | 95% | 250mg | 169,743.60 | 665.40 | 1227270-43-0 |

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| 159031 | SY81348-100mg | 2-(Bromomethyl)-4-fluoropyridine hydrobromide | 97% | 100mg | 130,010.40 | 495.60 | 1416713-60-4 |
| 159032 | SY81348-250mg | 2-(Bromomethyl)-4-fluoropyridine hydrobromide | 97% | 250mg | 245,770.20 | 990.30 | 1416713-60-4 |
| 159033 | SY81349-1g | (2R,3S,4S,5S)-2-Acetoxy-5-((benzoyloxy)methyl)tetrahydrofuran-3,4-diyl dibenzoate | 97% | 1g | 40,365.00 | 112.50 | 3080-30-6 |
| 159034 | SY81349-250mg | (2R,3S,4S,5S)-2-Acetoxy-5-((benzoyloxy)methyl)tetrahydrofuran-3,4-diyl dibenzoate | 97% | 250mg | 24,640.20 | 45.30 | 3080-30-6 |
| 159035 | SY81349-5g | (2R,3S,4S,5S)-2-Acetoxy-5-((benzoyloxy)methyl)tetrahydrofuran-3,4-diyl dibenzoate | 97% | 5g | 85,995.00 | 307.50 | 3080-30-6 |
| 159036 | SY81350-100mg | 3-(Tributylstannyl)quinoline | 95% | 100mg | 43,032.60 | 123.90 | 166114-72-3 |
| 159037 | SY81350-250mg | 3-(Tributylstannyl)quinoline | 95% | 250mg | 64,654.20 | 216.30 | 166114-72-3 |
| 159038 | SY81351-100mg | 4-Oxochroman-7-carboxylic acid | 95+% | 100mg | 213,478.20 | 852.30 | 90921-09-8 |
| 159039 | SY81351-250mg | 4-Oxochroman-7-carboxylic acid | 95+% | 250mg | 336,468.60 | 1,377.90 | 90921-09-8 |
| 159040 | SY81352-100mg | 5-Bromo-6-fluoroisoquinoline | 97% | 100mg | 89,926.20 | 324.30 | 1239463-43-4 |
| 159041 | SY81352-250mg | 5-Bromo-6-fluoroisoquinoline | 97% | 250mg | 160,266.60 | 624.90 | 1239463-43-4 |
| 159042 | SY81353-10g | 5-Chloro-2-ethylaniline | 97% | 10g | 727,131.60 | 3,047.40 | 3843-97-8 |
| 159043 | SY81353-1g | 5-Chloro-2-ethylaniline | 97% | 1g | 156,124.80 | 607.20 | 3843-97-8 |
| 159044 | SY81353-250mg | 5-Chloro-2-ethylaniline | 97% | 250mg | 70,551.00 | 241.50 | 3843-97-8 |
| 159045 | SY81353-5g | 5-Chloro-2-ethylaniline | 97% | 5g | 441,628.20 | 1,827.30 | 3843-97-8 |
| 159046 | SY81354-100mg | 5-Chloro-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid | 97% | 100mg | 20,147.40 | 26.10 | 1202993-11-0 |
| 159047 | SY81355-100mg | 6-Chloro-4-methoxypyridin-3-amine | 95% | 100mg | 42,049.80 | 119.70 | 1256805-54-5 |
| 159048 | SY81355-1g | 6-Chloro-4-methoxypyridin-3-amine | 95% | 1g | 149,175.00 | 577.50 | 1256805-54-5 |
| 159049 | SY81355-250mg | 6-Chloro-4-methoxypyridin-3-amine | 95% | 250mg | 61,916.40 | 204.60 | 1256805-54-5 |
| 159050 | SY81356-100mg | (S)-2-Amino-3-(7-methyl-1H-indol-3-yl)propanoic acid | 97% | 100mg | 55,036.80 | 175.20 | 33468-36-9 |
| 159051 | SY81356-250mg | (S)-2-Amino-3-(7-methyl-1H-indol-3-yl)propanoic acid | 97% | 250mg | 79,677.00 | 280.50 | 33468-36-9 |
| 159052 | SY81357-10g | 2-Chloro-5-trifluoromethylbenzoic acid | 96% | 10g | 23,306.40 | 39.60 | 657-06-7 |
| 159053 | SY81357-1g | 2-Chloro-5-trifluoromethylbenzoic acid | 96% | 1g | 16,567.20 | 10.80 | 657-06-7 |
| 159054 | SY81357-25g | 2-Chloro-5-trifluoromethylbenzoic acid | 96% | 25g | 26,535.60 | 53.40 | 657-06-7 |
| 159055 | SY81357-5g | 2-Chloro-5-trifluoromethylbenzoic acid | 96% | 5g | 19,305.00 | 22.50 | 657-06-7 |
| 159056 | SY81358-1g | (2,4-Dibromophenyl)hydrazine hydrochloride | 96% | 1g | 87,328.80 | 313.20 | 149998-17-4 |
| 159057 | SY81358-250mg | (2,4-Dibromophenyl)hydrazine hydrochloride | 96% | 250mg | 43,243.20 | 124.80 | 149998-17-4 |
| 159058 | SY81358-5g | (2,4-Dibromophenyl)hydrazine hydrochloride | 96% | 5g | 350,017.20 | 1,435.80 | 149998-17-4 |

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| 159059 | SY81359-1g | 4-Phenyl-1H-imidazol-2-amine hemisulfate | 97% | 1g | 30,958.20 | 72.30 | 160072-56-0 |
| 159060 | SY81359-5g | 4-Phenyl-1H-imidazol-2-amine hemisulfate | 97% | 5g | 73,078.20 | 252.30 | 160072-56-0 |
| 159061 | SY81360-100mg | N-(4-(4-Aminophenoxy)phenyl)acetamide | 97% | 100mg | 32,713.20 | 79.80 | 2687-41-4 |
| 159062 | SY81360-250mg | N-(4-(4-Aminophenoxy)phenyl)acetamide | 97% | 250mg | 43,804.80 | 127.20 | 2687-41-4 |
| 159063 | SY81361-100mg | 5-Chloro-3-formyl-1H-indole-2-carboxylic acid | 95% | 100mg | 44,577.00 | 130.50 | 380448-07-7 |
| 159064 | SY81361-250mg | 5-Chloro-3-formyl-1H-indole-2-carboxylic acid | 95% | 250mg | 66,690.00 | 225.00 | 380448-07-7 |
| 159065 | SY81362-100mg | 2-Amino-3-(7-fluoro-1H-indol-3-yl)propanoic acid | 97% | 100mg | 81,853.20 | 289.80 | 53314-95-7 |
| 159066 | SY81362-250mg | 2-Amino-3-(7-fluoro-1H-indol-3-yl)propanoic acid | 97% | 250mg | 123,130.80 | 466.20 | 53314-95-7 |
| 159067 | SY81363-1g | Methyl 4-bromo-3,5-dichlorobenzoate | 97% | 1g | 61,916.40 | 204.60 | 117738-81-5 |
| 159068 | SY81363-250mg | Methyl 4-bromo-3,5-dichlorobenzoate | 97% | 250mg | 32,432.40 | 78.60 | 117738-81-5 |
| 159069 | SY81363-5g | Methyl 4-bromo-3,5-dichlorobenzoate | 97% | 5g | 198,315.00 | 787.50 | 117738-81-5 |
| 159070 | SY81364-100mg | 2,5-Dibromo-4-methoxypyridine | 97% | 100mg | 75,886.20 | 264.30 | 1211520-71-6 |
| 159071 | SY81364-1g | 2,5-Dibromo-4-methoxypyridine | 97% | 1g | 261,424.80 | 1,057.20 | 1211520-71-6 |
| 159072 | SY81364-250mg | 2,5-Dibromo-4-methoxypyridine | 97% | 250mg | 112,600.80 | 421.20 | 1211520-71-6 |
| 159073 | SY81365-50mg | 2-Fluoro-6-methoxy-4-methylphenol | 97% | 50mg | 142,716.60 | 549.90 | 127685-76-1 |
| 159074 | SY81366-100mg | 2-Fluoro-3-formylbenzoic acid | 95% | 100mg | 28,360.80 | 61.20 | 1289043-16-8 |
| 159075 | SY81366-250mg | 2-Fluoro-3-formylbenzoic acid | 95% | 250mg | 38,961.00 | 106.50 | 1289043-16-8 |
| 159076 | SY81367-100mg | N-(3-Aminopropyl)-2-nitrobenzenesulfonamide | 95% | 100mg | 102,983.40 | 380.10 | 240423-09-0 |
| 159077 | SY81367-250mg | N-(3-Aminopropyl)-2-nitrobenzenesulfonamide | 95% | 250mg | 148,192.20 | 573.30 | 240423-09-0 |
| 159078 | SY81368-100mg | 1-Bromo-3-cyclobutylbenzene | 97% | 100mg | 92,453.40 | 335.10 | 17789-13-8 |
| 159079 | SY81368-250mg | 1-Bromo-3-cyclobutylbenzene | 97% | 250mg | 169,884.00 | 666.00 | 17789-13-8 |
| 159080 | SY81369-1g | 5-Iodo-2-methylphenol | 98% | 1g | 252,369.00 | 1,018.50 | 183803-06-7 |
| 159081 | SY81369-250mg | 5-Iodo-2-methylphenol | 98% | 250mg | 109,933.20 | 409.80 | 183803-06-7 |
| 159082 | SY81370-100mg | (Tetrahydro-1H-oxazolo[3,4-c]oxazol-7a-yl)methanol | 97% | 100mg | 33,485.40 | 83.10 | 6542-37-6 |
| 159083 | SY81370-250mg | (Tetrahydro-1H-oxazolo[3,4-c]oxazol-7a-yl)methanol | 97% | 250mg | 45,419.40 | 134.10 | 6542-37-6 |
| 159084 | SY81371-1g | Benzofuran-3-carboxylic acid | 95% | 1g | 162,934.20 | 636.30 | 26537-68-8 |
| 159085 | SY81371-250mg | Benzofuran-3-carboxylic acid | 95% | 250mg | 66,058.20 | 222.30 | 26537-68-8 |
| 159086 | SY81372-250mg | Benzofuran-5-carbonitrile | 97% | 250mg | 35,521.20 | 91.80 | 79002-39-4 |
| 159087 | SY81373-1g | 6-Methylpyridazine-3-carboximidamide acetate | 97% | 1g | 64,162.80 | 214.20 | 1609406-73-6 |
| 159088 | SY81373-250mg | 6-Methylpyridazine-3-carboximidamide acetate | 97% | 250mg | 34,117.20 | 85.80 | 1609406-73-6 |
| 159089 | SY81374-10g | 5-Methoxy-1,3,4-thiadiazol-2-ol | 97% | 10g | 80,589.60 | 284.40 | 17605-27-5 |

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| 159090 | SY81374-1g | 5-Methoxy-1,3,4-thiadiazol-2-ol | 97% | 1g | 26,395.20 | 52.80 | 17605-27-5 |
| 159091 | SY81374-5g | 5-Methoxy-1,3,4-thiadiazol-2-ol | 97% | 5g | 53,211.60 | 167.40 | 17605-27-5 |
| 159092 | SY81375-250mg | Benzo[b]thiophene-5-carboxylic acid | 97% | 250mg | 48,999.60 | 149.40 | 2060-64-2 |
| 159093 | SY81376-250mg | 2-(((4-Methyl-1H-imidazol-5-yl)methyl)thio)ethanamine dihydrochloride | 97% | 250mg | 107,686.80 | 400.20 | 38603-72-4 |
| 159094 | SY81377-100mg | 6-Chloro-N-methylpicolinamide | 97% | 100mg | 52,369.20 | 163.80 | 845306-04-9 |
| 159095 | SY81378-100mg | 1-(3,4-Dimethoxyphenyl)ethanamine hydrochloride | 95+% | 100mg | 58,055.40 | 188.10 | 91252-27-6 |
| 159096 | SY81378-250mg | 1-(3,4-Dimethoxyphenyl)ethanamine hydrochloride | 95+% | 250mg | 83,608.20 | 297.30 | 91252-27-6 |
| 159097 | SY81379-100mg | Ethyl [1,4'-bipiperidine]-4-carboxylate dihydrochloride | 95% | 100mg | 40,856.40 | 114.60 | 930604-29-8 |
| 159098 | SY81379-250mg | Ethyl [1,4'-bipiperidine]-4-carboxylate dihydrochloride | 95% | 250mg | 58,827.60 | 191.40 | 930604-29-8 |
| 159099 | SY81380-100mg | 1,2,2-Trimethylpiperazine dihydrochloride | 95% | 100mg | 85,784.40 | 306.60 | 932047-03-5 |
| 159100 | SY81380-250mg | 1,2,2-Trimethylpiperazine dihydrochloride | 95% | 250mg | 139,557.60 | 536.40 | 932047-03-5 |
| 159101 | SY81381-1g | 1-Benzyl-1,4-dihydronicotinamide | 95% | 1g | 41,488.20 | 117.30 | 952-92-1 |
| 159102 | SY81381-250mg | 1-Benzyl-1,4-dihydronicotinamide | 95% | 250mg | 26,114.40 | 51.60 | 952-92-1 |
| 159103 | SY81381-5g | 1-Benzyl-1,4-dihydronicotinamide | 95% | 5g | 90,417.60 | 326.40 | 952-92-1 |
| 159104 | SY81382-10mg | 4-Ethyl-N-(3-((4-methylpiperazin-1-yl)methyl)-5-(trifluoromethyl)phenyl)-3-(pyrazolo[1,5-a]pyrimidin-6-ylethynyl)benzamide | 97% | 10mg | 493,646.40 | 2,049.60 | 1429617-90-2 |
| 159105 | SY81382-1mg | 4-Ethyl-N-(3-((4-methylpiperazin-1-yl)methyl)-5-(trifluoromethyl)phenyl)-3-(pyrazolo[1,5-a]pyrimidin-6-ylethynyl)benzamide | 97% | 1mg | 168,339.60 | 659.40 | 1429617-90-2 |
| 159106 | SY81382-5mg | 4-Ethyl-N-(3-((4-methylpiperazin-1-yl)methyl)-5-(trifluoromethyl)phenyl)-3-(pyrazolo[1,5-a]pyrimidin-6-ylethynyl)benzamide | 97% | 5mg | 276,447.60 | 1,121.40 | 1429617-90-2 |
| 159107 | SY81383-10mg | CH5183284 | 98+% | 10mg | 160,266.60 | 624.90 | 1265229-25-1 |
| 159108 | SY81383-1mg | CH5183284 | 98+% | 1mg | 67,321.80 | 227.70 | 1265229-25-1 |
| 159109 | SY81383-25mg | CH5183284 | 98+% | 25mg | 260,793.00 | 1,054.50 | 1265229-25-1 |
| 159110 | SY81383-5mg | CH5183284 | 98+% | 5mg | 104,527.80 | 386.70 | 1265229-25-1 |
| 159111 | SY81384-100mg | 2-((4-Methoxybenzyl)oxy)ethanol | 97% | 100mg | 40,856.40 | 114.60 | 13807-89-1 |
| 159112 | SY81384-250mg | 2-((4-Methoxybenzyl)oxy)ethanol | 97% | 250mg | 54,264.60 | 171.90 | 13807-89-1 |
| 159113 | SY81385-5g | 4-Amino-1-(cis-2-(hydroxymethyl)-1,3-oxathiolan-5-yl)pyrimidin-2(1H)-one | 97% | 5g | 18,462.60 | 18.90 | 136891-12-8 |

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| 159114 | SY81386-100mg | (1-Benzyl-1H-pyrazol-4-yl)boronic acid | 98% | 100mg | 31,168.80 | 73.20 | 852362-22-2 |
| 159115 | SY81386-250mg | (1-Benzyl-1H-pyrazol-4-yl)boronic acid | 98% | 250mg | 43,945.20 | 127.80 | 852362-22-2 |
| 159116 | SY81387-10mg | (1S-cis)-Milnacipran Hydrochloride | 98+% | 10mg | 209,898.00 | 837.00 | 175131-60-9 |
| 159117 | SY81387-1mg | (1S-cis)-Milnacipran Hydrochloride | 98+% | 1mg | 68,094.00 | 231.00 | 175131-60-9 |
| 159118 | SY81387-5mg | (1S-cis)-Milnacipran Hydrochloride | 98+% | 5mg | 144,612.00 | 558.00 | 175131-60-9 |
| 159119 | SY81388-100mg | 4,4'-Dimethyl-[1,1'-biphenyl]-2-carboxylic acid | 97% | 100mg | 34,117.20 | 85.80 | 537712-98-4 |
| 159120 | SY81388-250mg | 4,4'-Dimethyl-[1,1'-biphenyl]-2-carboxylic acid | 97% | 250mg | 44,015.40 | 128.10 | 537712-98-4 |
| 159121 | SY81389-10mg | Toceranib phosphate | 98+% | 10mg | 64,373.40 | 215.10 | 874819-74-6 |
| 159122 | SY81389-25mg | Toceranib phosphate | 98+% | 25mg | 97,016.40 | 354.60 | 874819-74-6 |
| 159123 | SY81390-10g | Ethyl 1-benzyl-3-oxopiperidine-4-carboxylate | 95% | 10g | 75,956.40 | 264.60 | 39514-19-7 |
| 159124 | SY81390-1g | Ethyl 1-benzyl-3-oxopiperidine-4-carboxylate | 95% | 1g | 24,640.20 | 45.30 | 39514-19-7 |
| 159125 | SY81390-25g | Ethyl 1-benzyl-3-oxopiperidine-4-carboxylate | 95% | 25g | 137,592.00 | 528.00 | 39514-19-7 |
| 159126 | SY81390-5g | Ethyl 1-benzyl-3-oxopiperidine-4-carboxylate | 95% | 5g | 48,087.00 | 145.50 | 39514-19-7 |
| 159127 | SY81391-100mg | 4,5-Dimethoxyphthalonitrile | 97% | 100mg | 46,612.80 | 139.20 | 88946-67-2 |
| 159128 | SY81391-250mg | 4,5-Dimethoxyphthalonitrile | 97% | 250mg | 68,936.40 | 234.60 | 88946-67-2 |
| 159129 | SY81392-100mg | Phenyl 2-(benzyloxy)-3-(dibenzylamino)-5-fluoro-6-methylbenzoate | 97% | 100mg | 24,078.60 | 42.90 | 1253799-29-9 |
| 159130 | SY81392-250mg | Phenyl 2-(benzyloxy)-3-(dibenzylamino)-5-fluoro-6-methylbenzoate | 97% | 250mg | 30,186.00 | 69.00 | 1253799-29-9 |
| 159131 | SY81393-100mg | 4-Hydroxy-2-nitrobenzonitrile | 95% | 100mg | 60,021.00 | 196.50 | 1093203-96-3 |
| 159132 | SY81394-100mg | 3-Bromo-4-oxo-1,4-dihydroquinoline-6-carboxylic acid | 95% | 100mg | 138,083.40 | 530.10 | 1065088-02-9 |
| 159133 | SY81394-250mg | 3-Bromo-4-oxo-1,4-dihydroquinoline-6-carboxylic acid | 95% | 250mg | 200,070.00 | 795.00 | 1065088-02-9 |
| 159134 | SY81395-1g | 5-Iodo-4-methoxypyridin-2-amine | 97% | 1g | 112,109.40 | 419.10 | 1226879-32-8 |
| 159135 | SY81396-100mg | 8-Bromo-6-fluoroimidazo[1,2-a]pyridine | 97% | 100mg | 95,121.00 | 346.50 | 1368664-08-7 |
| 159136 | SY81397-1g | 8-Bromo-6-chloro-[1,2,4]triazolo[1,5-a]pyridine | 97% | 1g | 77,711.40 | 272.10 | 1433822-19-5 |
| 159137 | SY81397-5g | 8-Bromo-6-chloro-[1,2,4]triazolo[1,5-a]pyridine | 97% | 5g | 328,606.20 | 1,344.30 | 1433822-19-5 |
| 159138 | SY81398-100mg | 5-Bromo-2-fluoro-4-hydroxybenzonitrile | 97% | 100mg | 75,114.00 | 261.00 | 1628508-69-9 |
| 159139 | SY81398-1g | 5-Bromo-2-fluoro-4-hydroxybenzonitrile | 97% | 1g | 249,912.00 | 1,008.00 | 1628508-69-9 |
| 159140 | SY81398-250mg | 5-Bromo-2-fluoro-4-hydroxybenzonitrile | 97% | 250mg | 114,426.00 | 429.00 | 1628508-69-9 |
| 159141 | SY81399-100mg | 4-Amino-2-chloro-5-nitrobenzonitrile | 97% | 100mg | 40,856.40 | 114.60 | 172455-36-6 |
| 159142 | SY81399-250mg | 4-Amino-2-chloro-5-nitrobenzonitrile | 97% | 250mg | 54,264.60 | 171.90 | 172455-36-6 |

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| 159143 | SY81400-100mg | Methyl 3-methyl-2H-indazole-6-carboxylate | 97% | 100mg | 124,605.00 | 472.50 | 201286-95-5 |
| 159144 | SY81400-250mg | Methyl 3-methyl-2H-indazole-6-carboxylate | 97% | 250mg | 188,697.60 | 746.40 | 201286-95-5 |
| 159145 | SY81401-100mg | tert-Butyl 3-formyl-1H-pyrrole-1-carboxylate | 97% | 100mg | 47,244.60 | 141.90 | 209216-57-9 |
| 159146 | SY81401-250mg | tert-Butyl 3-formyl-1H-pyrrole-1-carboxylate | 97% | 250mg | 73,008.00 | 252.00 | 209216-57-9 |
| 159147 | SY81402-100mg | 6-Amino-5-nitropyridin-2-ol | 95% | 100mg | 50,824.80 | 157.20 | 211555-30-5 |
| 159148 | SY81402-250mg | 6-Amino-5-nitropyridin-2-ol | 95% | 250mg | 69,357.60 | 236.40 | 211555-30-5 |
| 159149 | SY81403-100mg | 2-(4-Bromophenyl)-3-methylbutanenitrile | 97% | 100mg | 31,941.00 | 76.50 | 51632-12-3 |
| 159150 | SY81403-250mg | 2-(4-Bromophenyl)-3-methylbutanenitrile | 97% | 250mg | 45,279.00 | 133.50 | 51632-12-3 |
| 159151 | SY81404-100mg | 5-Bromo-2-fluorobenzimidamide | 97% | 100mg | 59,178.60 | 192.90 | 1100752-70-2 |
| 159152 | SY81404-250mg | 5-Bromo-2-fluorobenzimidamide | 97% | 250mg | 103,053.60 | 380.40 | 1100752-70-2 |
| 159153 | SY81405-100mg | 1-(3-Bromo-4-iodophenyl)ethanone | 97% | 100mg | 24,780.60 | 45.90 | 945907-32-4 |
| 159154 | SY81405-1g | 1-(3-Bromo-4-iodophenyl)ethanone | 97% | 1g | 61,425.00 | 202.50 | 945907-32-4 |
| 159155 | SY81405-250mg | 1-(3-Bromo-4-iodophenyl)ethanone | 97% | 250mg | 30,186.00 | 69.00 | 945907-32-4 |
| 159156 | SY81405-5g | 1-(3-Bromo-4-iodophenyl)ethanone | 97% | 5g | 183,432.60 | 723.90 | 945907-32-4 |
| 159157 | SY81406-10g | 1-Benzyl-4-nitro-1H-pyrazole | 97% | 10g | 45,840.60 | 135.90 | 88095-61-8 |
| 159158 | SY81406-1g | 1-Benzyl-4-nitro-1H-pyrazole | 97% | 1g | 19,726.20 | 24.30 | 88095-61-8 |
| 159159 | SY81406-250mg | 1-Benzyl-4-nitro-1H-pyrazole | 97% | 250mg | 18,041.40 | 17.10 | 88095-61-8 |
| 159160 | SY81406-5g | 1-Benzyl-4-nitro-1H-pyrazole | 97% | 5g | 33,345.00 | 82.50 | 88095-61-8 |
| 159161 | SY81407-1g | N,N-Dimethyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline | 95+% | 1g | 38,539.80 | 104.70 | 832114-08-6 |
| 159162 | SY81407-250mg | N,N-Dimethyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline | 95+% | 250mg | 23,868.00 | 42.00 | 832114-08-6 |
| 159163 | SY81407-5g | N,N-Dimethyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline | 95+% | 5g | 92,383.20 | 334.80 | 832114-08-6 |
| 159164 | SY81408-1g | 1-(Benzyloxy)-2-fluorobenzene | 95+% | 1g | 86,346.00 | 309.00 | 368-21-8 |
| 159165 | SY81408-250mg | 1-(Benzyloxy)-2-fluorobenzene | 95+% | 250mg | 43,032.60 | 123.90 | 368-21-8 |
| 159166 | SY81409-5g | 1-Benzyloxy-3-methyl-2-nitrobenzene | 97% | 5g | 91,189.80 | 329.70 | 61535-21-5 |
| 159167 | SY81410-10g | tert-Butyl (10-aminodecyl)carbamate | 95% | 10g | 456,300.00 | 1,890.00 | 216961-61-4 |
| 159168 | SY81410-1g | tert-Butyl (10-aminodecyl)carbamate | 95% | 1g | 87,750.00 | 315.00 | 216961-61-4 |
| 159169 | SY81410-250mg | tert-Butyl (10-aminodecyl)carbamate | 95% | 250mg | 39,803.40 | 110.10 | 216961-61-4 |
| 159170 | SY81410-5g | tert-Butyl (10-aminodecyl)carbamate | 95% | 5g | 308,880.00 | 1,260.00 | 216961-61-4 |
| 159171 | SY81411-100mg | 5-Bromo-7-nitro-1H-indole | 98% | 100mg | 25,131.60 | 47.40 | 165669-16-9 |
| 159172 | SY81411-1g | 5-Bromo-7-nitro-1H-indole | 98% | 1g | 64,233.00 | 214.50 | 165669-16-9 |
| 159173 | SY81411-250mg | 5-Bromo-7-nitro-1H-indole | 98% | 250mg | 32,292.00 | 78.00 | 165669-16-9 |
| 159174 | SY81412-100mg | 1-N-Boc-2-Ethylpiperidin-4-one | 95+% | 100mg | 73,569.60 | 254.40 | 324769-07-5 |

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| 159175 | SY81412-1g | 1-N-Boc-2-Ethylpiperidin-4-one | 95+% | 1g | 253,843.20 | 1,024.80 | 324769-07-5 |
| 159176 | SY81412-250mg | 1-N-Boc-2-Ethylpiperidin-4-one | 95+% | 250mg | 109,652.40 | 408.60 | 324769-07-5 |
| 159177 | SY81413-100mg | N-(3-Chlorobenzyl)ethanamine hydrochloride | 97% | 100mg | 21,060.00 | 30.00 | 90389-47-2 |
| 159178 | SY81413-1g | N-(3-Chlorobenzyl)ethanamine hydrochloride | 97% | 1g | 40,014.00 | 111.00 | 90389-47-2 |
| 159179 | SY81413-250mg | N-(3-Chlorobenzyl)ethanamine hydrochloride | 97% | 250mg | 24,499.80 | 44.70 | 90389-47-2 |
| 159180 | SY81413-5g | N-(3-Chlorobenzyl)ethanamine hydrochloride | 97% | 5g | 96,876.00 | 354.00 | 90389-47-2 |
| 159181 | SY81414-1g | 1-Boc-3-Methanesulfonyloxymethyl-piperidine | 98% | 1g | 38,539.80 | 104.70 | 162166-99-6 |
| 159182 | SY81414-5g | 1-Boc-3-Methanesulfonyloxymethyl-piperidine | 98% | 5g | 97,578.00 | 357.00 | 162166-99-6 |
| 159183 | SY81415-100mg | tert-Butyl 7-oxo-5-thia-2-azaspiro[3.4]octane-2-carboxylate | 95% | 100mg | 117,304.20 | 441.30 | 1453315-68-8 |
| 159184 | SY81416-100mg | R-1-cyclopropyl-aminehydrochloride | 97% | 100mg | 24,008.40 | 42.60 | 195252-68-7 |
| 159185 | SY81416-1g | R-1-cyclopropyl-aminehydrochloride | 97% | 1g | 53,141.40 | 167.10 | 195252-68-7 |
| 159186 | SY81416-250mg | R-1-cyclopropyl-aminehydrochloride | 97% | 250mg | 29,484.00 | 66.00 | 195252-68-7 |
| 159187 | SY81417-100mg | 4-Bromo-2-(tert-butyl)aniline | 98% | 100mg | 51,526.80 | 160.20 | 850012-44-1 |
| 159188 | SY81417-1g | 4-Bromo-2-(tert-butyl)aniline | 98% | 1g | 153,176.40 | 594.60 | 850012-44-1 |
| 159189 | SY81417-250mg | 4-Bromo-2-(tert-butyl)aniline | 98% | 250mg | 82,836.00 | 294.00 | 850012-44-1 |
| 159190 | SY81417-5g | 4-Bromo-2-(tert-butyl)aniline | 98% | 5g | 445,208.40 | 1,842.60 | 850012-44-1 |
| 159191 | SY81418-100mg | (S)-1-(2,6-Dimethoxyphenyl)ethanamine hydrochloride | 95+% | 100mg | 92,593.80 | 335.70 | 1956437-80-1 |
| 159192 | SY81418-250mg | (S)-1-(2,6-Dimethoxyphenyl)ethanamine hydrochloride | 95+% | 250mg | 139,276.80 | 535.20 | 1956437-80-1 |
| 159193 | SY81419-100mg | Ethyl 3-oxo-3,4-dihydropyrido[2,3-b]pyrazine-2-carboxylate | 97% | 100mg | 40,014.00 | 111.00 | 114097-17-5 |
| 159194 | SY81419-250mg | Ethyl 3-oxo-3,4-dihydropyrido[2,3-b]pyrazine-2-carboxylate | 97% | 250mg | 52,790.40 | 165.60 | 114097-17-5 |
| 159195 | SY81420-100mg | 3-Amino-3-(3-methoxyphenyl)propanenitrile hydrochloride | 95+% | 100mg | 102,983.40 | 380.10 | 1956324-43-8 |
| 159196 | SY81421-250mg | (R)-2-(3,5-Difluorophenyl)pyrrolidine | 95+% | 250mg | 221,200.20 | 885.30 | 1241683-70-4 |
| 159197 | SY81422-10g | (S)-2-Amino-4-cyclohexylbutanoic acid | 97% | 10g | 276,447.60 | 1,121.40 | 116622-38-9 |
| 159198 | SY81422-1g | (S)-2-Amino-4-cyclohexylbutanoic acid | 97% | 1g | 66,058.20 | 222.30 | 116622-38-9 |
| 159199 | SY81422-250mg | (S)-2-Amino-4-cyclohexylbutanoic acid | 97% | 250mg | 34,889.40 | 89.10 | 116622-38-9 |

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| 159200 | SY81422-5g | (S)-2-Amino-4-cyclohexylbutanoic acid | 97% | 5g | 171,217.80 | 671.70 | 116622-38-9 |
| 159201 | SY81423-100mg | 1-(5-Bromo-2-methylpyridin-3-yl)ethanone | 95% | 100mg | 64,162.80 | 214.20 | 1256823-89-8 |
| 159202 | SY81423-250mg | 1-(5-Bromo-2-methylpyridin-3-yl)ethanone | 95% | 250mg | 101,719.80 | 374.70 | 1256823-89-8 |
| 159203 | SY81424-10mg | Sacubitrilat | 97% | 10mg | 370,515.60 | 1,523.40 | 149709-44-4 |
| 159204 | SY81424-1mg | Sacubitrilat | 97% | 1mg | 73,218.60 | 252.90 | 149709-44-4 |
| 159205 | SY81424-25mg | Sacubitrilat | 97% | 25mg | 736,117.20 | 3,085.80 | 149709-44-4 |
| 159206 | SY81424-5mg | Sacubitrilat | 97% | 5mg | 224,289.00 | 898.50 | 149709-44-4 |
| 159207 | SY81425-100mg | Ethyl 4-iodo-1-(4-methoxybenzyl)-1H-pyrazole-3-carboxylate | 97% | 100mg | 102,913.20 | 379.80 | 1355249-29-4 |
| 159208 | SY81425-1g | Ethyl 4-iodo-1-(4-methoxybenzyl)-1H-pyrazole-3-carboxylate | 97% | 1g | 369,743.40 | 1,520.10 | 1355249-29-4 |
| 159209 | SY81425-250mg | Ethyl 4-iodo-1-(4-methoxybenzyl)-1H-pyrazole-3-carboxylate | 97% | 250mg | 156,265.20 | 607.80 | 1355249-29-4 |
| 159210 | SY81426-10g | Di-tert-butyl 5-methyl-2,4-dioxopyrimidine-1,3(2H,4H)-dicarboxylate | 95% | 10g | 299,473.20 | 1,219.80 | 917081-58-4 |
| 159211 | SY81426-1g | Di-tert-butyl 5-methyl-2,4-dioxopyrimidine-1,3(2H,4H)-dicarboxylate | 95% | 1g | 70,831.80 | 242.70 | 917081-58-4 |
| 159212 | SY81426-250mg | Di-tert-butyl 5-methyl-2,4-dioxopyrimidine-1,3(2H,4H)-dicarboxylate | 95% | 250mg | 42,471.00 | 121.50 | 917081-58-4 |
| 159213 | SY81426-5g | Di-tert-butyl 5-methyl-2,4-dioxopyrimidine-1,3(2H,4H)-dicarboxylate | 95% | 5g | 185,819.40 | 734.10 | 917081-58-4 |
| 159214 | SY81427-100mg | 2-(Methoxymethyl)benzene-1,4-diamine | 97% | 100mg | 81,432.00 | 288.00 | 337906-36-2 |
| 159215 | SY81427-1g | 2-(Methoxymethyl)benzene-1,4-diamine | 97% | 1g | 282,344.40 | 1,146.60 | 337906-36-2 |
| 159216 | SY81427-250mg | 2-(Methoxymethyl)benzene-1,4-diamine | 97% | 250mg | 121,375.80 | 458.70 | 337906-36-2 |
| 159217 | SY81427-5g | 2-(Methoxymethyl)benzene-1,4-diamine | 97% | 5g | 765,320.40 | 3,210.60 | 337906-36-2 |
| 159218 | SY81428-100mg | 4-Chloro-2-methylbenzofuro[3,2-d]pyrimidine | 97% | 100mg | 17,620.20 | 15.30 | 39786-40-8 |
| 159219 | SY81428-1g | 4-Chloro-2-methylbenzofuro[3,2-d]pyrimidine | 97% | 1g | 34,749.00 | 88.50 | 39786-40-8 |
| 159220 | SY81428-250mg | 4-Chloro-2-methylbenzofuro[3,2-d]pyrimidine | 97% | 250mg | 21,130.20 | 30.30 | 39786-40-8 |
| 159221 | SY81429-100mg | 2,5-Dioxopyrrolidin-1-yl 4-cyano-4-(((ethylthio)carbonothioyl)thio)pentanoate | 97% | 100mg | 152,053.20 | 589.80 | 1195771-65-3 |
| 159222 | SY81429-1g | 2,5-Dioxopyrrolidin-1-yl 4-cyano-4-(((ethylthio)carbonothioyl)thio)pentanoate | 97% | 1g | 565,952.40 | 2,358.60 | 1195771-65-3 |
| 159223 | SY81429-250mg | 2,5-Dioxopyrrolidin-1-yl 4-cyano-4-(((ethylthio)carbonothioyl)thio)pentanoate | 97% | 250mg | 234,748.80 | 943.20 | 1195771-65-3 |
| 159224 | SY81430-100mg | Potassium trifluoro(trans-2-methylcyclohexyl)borate | 95% | 100mg | 29,554.20 | 66.30 | 1041642-14-1 |

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| 159225 | SY81430-1g | Potassium trifluoro(trans-2-methylcyclohexyl)borate | 95% | 1g | 56,370.60 | 180.90 | 1041642-14-1 |
| 159226 | SY81430-250mg | Potassium trifluoro(trans-2-methylcyclohexyl)borate | 95% | 250mg | 37,416.60 | 99.90 | 1041642-14-1 |
| 159227 | SY81431-10g | 1-Bromo-2,3,5-trichlorobenzene | 95+% | 10g | 29,975.40 | 68.10 | 81067-38-1 |
| 159228 | SY81432-100mg | 3-(Difluoromethoxy)benzonitrile | 97% | 100mg | 17,128.80 | 13.20 | 97582-88-2 |
| 159229 | SY81432-1g | 3-(Difluoromethoxy)benzonitrile | 97% | 1g | 23,025.60 | 38.40 | 97582-88-2 |
| 159230 | SY81432-250mg | 3-(Difluoromethoxy)benzonitrile | 97% | 250mg | 17,830.80 | 16.20 | 97582-88-2 |
| 159231 | SY81433-1g | 2-Bromo-1,3,5-trimethoxybenzene | 98% | 1g | 40,926.60 | 114.90 | 1131-40-4 |
| 159232 | SY81433-250mg | 2-Bromo-1,3,5-trimethoxybenzene | 98% | 250mg | 24,780.60 | 45.90 | 1131-40-4 |
| 159233 | SY81434-1g | 1-Bromo-2-methyl-4-(trifluoromethyl)benzene | 97% | 1g | 31,730.40 | 75.60 | 929000-62-4 |
| 159234 | SY81434-250mg | 1-Bromo-2-methyl-4-(trifluoromethyl)benzene | 97% | 250mg | 23,868.00 | 42.00 | 929000-62-4 |
| 159235 | SY81435-1g | 1-Bromo-4-dodecylbenzene | 97% | 1g | 56,160.00 | 180.00 | 126930-72-1 |
| 159236 | SY81435-5g | 1-Bromo-4-dodecylbenzene | 97% | 5g | 182,520.00 | 720.00 | 126930-72-1 |
| 159237 | SY81436-1g | 2,4,5-Trifluoro-3-methylbenzoic acid | 97% | 1g | 69,849.00 | 238.50 | 112822-85-2 |
| 159238 | SY81436-5g | 2,4,5-Trifluoro-3-methylbenzoic acid | 97% | 5g | 209,125.80 | 833.70 | 112822-85-2 |
| 159239 | SY81437-10g | 1-Bromo-5-methylhexane | 95+% | 10g | 238,820.40 | 960.60 | 35354-37-1 |
| 159240 | SY81437-1g | 1-Bromo-5-methylhexane | 95+% | 1g | 62,267.40 | 206.10 | 35354-37-1 |
| 159241 | SY81437-5g | 1-Bromo-5-methylhexane | 95+% | 5g | 163,706.40 | 639.60 | 35354-37-1 |
| 159242 | SY81438-1g | Benzyl 2-methyl-4-oxopiperidine-1-carboxylate | 95+% | 1g | 69,849.00 | 238.50 | 849928-34-3 |
| 159243 | SY81439-10g | 2-Chloro-1,3,5-trifluorobenzene | 95% | 10g | 73,780.20 | 255.30 | 2106-40-3 |
| 159244 | SY81439-1g | 2-Chloro-1,3,5-trifluorobenzene | 95% | 1g | 26,044.20 | 51.30 | 2106-40-3 |
| 159245 | SY81439-5g | 2-Chloro-1,3,5-trifluorobenzene | 95% | 5g | 49,912.20 | 153.30 | 2106-40-3 |
| 159246 | SY81440-1g | 1-Chloronaphthalen-2-ol | 97% | 1g | 23,376.60 | 39.90 | 633-99-8 |
| 159247 | SY81440-250mg | 1-Chloronaphthalen-2-ol | 97% | 250mg | 17,901.00 | 16.50 | 633-99-8 |
| 159248 | SY81440-5g | 1-Chloronaphthalen-2-ol | 97% | 5g | 49,982.40 | 153.60 | 633-99-8 |
| 159249 | SY81441-10g | 3-Chloro-1,1,1-trifluoropropan-2-one | 95+% | 10g | 119,691.00 | 451.50 | 431-37-8 |
| 159250 | SY81441-5g | 3-Chloro-1,1,1-trifluoropropan-2-one | 95+% | 5g | 76,869.00 | 268.50 | 431-37-8 |
| 159251 | SY81442-100mg | 1-Chloro-3-phenylpropan-2-one | 95+% | 100mg | 172,481.40 | 677.10 | 937-38-2 |
| 159252 | SY81443-10g | 1-Chloro-4-ethylbenzene | 97% | 10g | 35,872.20 | 93.30 | 622-98-0 |
| 159253 | SY81443-1g | 1-Chloro-4-ethylbenzene | 97% | 1g | 18,743.40 | 20.10 | 622-98-0 |
| 159254 | SY81443-5g | 1-Chloro-4-ethylbenzene | 97% | 5g | 26,114.40 | 51.60 | 622-98-0 |
| 159255 | SY81444-100mg | 4-Hydroxy-2'-methoxy-5'-(trifluoromethyl)-[1,1'-biphenyl]-3-carbaldehyde | 97% | 100mg | 97,858.80 | 358.20 | 1261953-85-8 |
| 159256 | SY81444-250mg | 4-Hydroxy-2'-methoxy-5'-(trifluoromethyl)-[1,1'-biphenyl]-3-carbaldehyde | 97% | 250mg | 148,262.40 | 573.60 | 1261953-85-8 |
| 159257 | SY81445-1g | 1-Chloro-4-fluoro-2-iodobenzene | 97% | 1g | 19,164.60 | 21.90 | 202982-68-1 |
| 159258 | SY81445-25g | 1-Chloro-4-fluoro-2-iodobenzene | 97% | 25g | 69,357.60 | 236.40 | 202982-68-1 |

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| 159259 | SY81445-5g | 1-Chloro-4-fluoro-2-iodobenzene | 97% | 5g | 30,466.80 | 70.20 | 202982-68-1 |
| 159260 | SY81446-10g | 1-Chloro-4-methoxybutane | 98% | 10g | 18,954.00 | 21.00 | 17913-18-7 |
| 159261 | SY81446-25g | 1-Chloro-4-methoxybutane | 98% | 25g | 22,885.20 | 37.80 | 17913-18-7 |
| 159262 | SY81447-1g | 1-Chloro-10H-phenothiazine | 97% | 1g | 139,627.80 | 536.70 | 1910-85-6 |
| 159263 | SY81447-250mg | 1-Chloro-10H-phenothiazine | 97% | 250mg | 55,879.20 | 178.80 | 1910-85-6 |
| 159264 | SY81448-10g | 1-Ethyl-1H-benzo[d]imidazol-2(3H)-one | 97% | 10g | 251,105.40 | 1,013.10 | 10045-45-1 |
| 159265 | SY81448-1g | 1-Ethyl-1H-benzo[d]imidazol-2(3H)-one | 97% | 1g | 58,968.00 | 192.00 | 10045-45-1 |
| 159266 | SY81448-250mg | 1-Ethyl-1H-benzo[d]imidazol-2(3H)-one | 97% | 250mg | 32,643.00 | 79.50 | 10045-45-1 |
| 159267 | SY81448-5g | 1-Ethyl-1H-benzo[d]imidazol-2(3H)-one | 97% | 5g | 159,283.80 | 620.70 | 10045-45-1 |
| 159268 | SY81449-100mg | tert-Butyl 3-(4-nitro-1H-pyrazol-1-yl)azetidine-1-carboxylate | 97% | 100mg | 20,007.00 | 25.50 | 1314987-79-5 |
| 159269 | SY81449-250mg | tert-Butyl 3-(4-nitro-1H-pyrazol-1-yl)azetidine-1-carboxylate | 97% | 250mg | 22,955.40 | 38.10 | 1314987-79-5 |
| 159270 | SY81450-1g | Potassium trifluoro(furan-2-yl)borate | 95% | 1g | 41,979.60 | 119.40 | 166328-14-9 |
| 159271 | SY81451-100mg | (S)-Methyl 2-((tert-butoxycarbonyl)amino)-3,3-dimethylbutanoate | 95% | 100mg | 16,988.40 | 12.60 | 176504-88-4 |
| 159272 | SY81451-1g | (S)-Methyl 2-((tert-butoxycarbonyl)amino)-3,3-dimethylbutanoate | 95% | 1g | 24,359.40 | 44.10 | 176504-88-4 |
| 159273 | SY81451-250mg | (S)-Methyl 2-((tert-butoxycarbonyl)amino)-3,3-dimethylbutanoate | 95% | 250mg | 18,181.80 | 17.70 | 176504-88-4 |
| 159274 | SY81452-1g | 2,4-Dibromo-1-(trifluoromethoxy)benzene | 98% | 1g | 213,548.40 | 852.60 | 1840-97-7 |
| 159275 | SY81452-250mg | 2,4-Dibromo-1-(trifluoromethoxy)benzene | 98% | 250mg | 93,857.40 | 341.10 | 1840-97-7 |
| 159276 | SY81453-1g | 4-Ethynyl-N,N-diphenylaniline | 97% | 1g | 68,164.20 | 231.30 | 205877-26-5 |
| 159277 | SY81453-250mg | 4-Ethynyl-N,N-diphenylaniline | 97% | 250mg | 32,151.60 | 77.40 | 205877-26-5 |
| 159278 | SY81454-100mg | 3-(2-(2-Methoxyethoxy)ethoxy)propanoic acid | 97% | 100mg | 51,877.80 | 161.70 | 209542-49-4 |
| 159279 | SY81455-1g | 2-Methyl-1-(2-nitrophenyl)-1H-imidazole | 97% | 1g | 99,543.60 | 365.40 | 26286-51-1 |
| 159280 | SY81455-250mg | 2-Methyl-1-(2-nitrophenyl)-1H-imidazole | 97% | 250mg | 80,870.40 | 285.60 | 26286-51-1 |
| 159281 | SY81456-100mg | 2-(6-(4-(((9H-Fluoren-9-yl)methoxy)carbonyl)piperazin-1-yl)-4-oxoquinazolin-3(4H)-yl)acetic acid | 97% | 100mg | 156,546.00 | 609.00 | 269078-82-2 |
| 159282 | SY81456-250mg | 2-(6-(4-(((9H-Fluoren-9-yl)methoxy)carbonyl)piperazin-1-yl)-4-oxoquinazolin-3(4H)-yl)acetic acid | 97% | 250mg | 295,120.80 | 1,201.20 | 269078-82-2 |
| 159283 | SY81457-100mg | Methyl 3-(methylsulfonamido)benzoate | 95% | 100mg | 110,424.60 | 411.90 | 32087-05-1 |
| 159284 | SY81457-1g | Methyl 3-(methylsulfonamido)benzoate | 95% | 1g | 344,471.40 | 1,412.10 | 32087-05-1 |

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| 159285 | SY81457-250mg | Methyl 3-(methylsulfonamido)benzoate | 95% | 250mg | 157,950.00 | 615.00 | 32087-05-1 |
| 159286 | SY81458-100mg | 3,4-Dimethoxy-2-methylbenzaldehyde | 97% | 100mg | 43,032.60 | 123.90 | 51234-09-4 |
| 159287 | SY81458-250mg | 3,4-Dimethoxy-2-methylbenzaldehyde | 97% | 250mg | 64,373.40 | 215.10 | 51234-09-4 |
| 159288 | SY81459-100mg | Diethyl 2-(2-nitrobenzyl)malonate | 96% | 100mg | 56,370.60 | 180.90 | 59803-35-9 |
| 159289 | SY81459-1g | Diethyl 2-(2-nitrobenzyl)malonate | 96% | 1g | 172,762.20 | 678.30 | 59803-35-9 |
| 159290 | SY81459-250mg | Diethyl 2-(2-nitrobenzyl)malonate | 96% | 250mg | 77,500.80 | 271.20 | 59803-35-9 |
| 159291 | SY81460-1g | 4-Chloro-N-methylbenzamide | 98% | 1g | 168,620.40 | 660.60 | 6873-44-5 |
| 159292 | SY81461-100mg | 4-(Piperidin-1-ylmethyl)phenol | 97% | 100mg | 48,929.40 | 149.10 | 73152-41-7 |
| 159293 | SY81461-1g | 4-(Piperidin-1-ylmethyl)phenol | 97% | 1g | 164,619.00 | 643.50 | 73152-41-7 |
| 159294 | SY81461-250mg | 4-(Piperidin-1-ylmethyl)phenol | 97% | 250mg | 69,849.00 | 238.50 | 73152-41-7 |
| 159295 | SY81462-10g | tert-Butyl 4-(3-iodobenzoyl)piperazine-1-carboxylate | 98% | 10g | 404,773.20 | 1,669.80 | 838845-52-6 |
| 159296 | SY81462-1g | tert-Butyl 4-(3-iodobenzoyl)piperazine-1-carboxylate | 98% | 1g | 97,788.60 | 357.90 | 838845-52-6 |
| 159297 | SY81462-5g | tert-Butyl 4-(3-iodobenzoyl)piperazine-1-carboxylate | 98% | 5g | 265,215.60 | 1,073.40 | 838845-52-6 |
| 159298 | SY81463-100mg | N-(2-Aminophenyl)-N-methylmethanesulfonamide | 97% | 100mg | 66,690.00 | 225.00 | 90140-21-9 |
| 159299 | SY81463-250mg | N-(2-Aminophenyl)-N-methylmethanesulfonamide | 97% | 250mg | 104,457.60 | 386.40 | 90140-21-9 |
| 159300 | SY81464-10mg | 7-Chloro-4-(4-((2,4-dinitrophenyl)sulfonyl)piperazin-1-yl)quinoline | 98+% | 10mg | 114,566.40 | 429.60 | 1624602-30-7 |
| 159301 | SY81464-1mg | 7-Chloro-4-(4-((2,4-dinitrophenyl)sulfonyl)piperazin-1-yl)quinoline | 98+% | 1mg | 48,999.60 | 149.40 | 1624602-30-7 |
| 159302 | SY81464-25mg | 7-Chloro-4-(4-((2,4-dinitrophenyl)sulfonyl)piperazin-1-yl)quinoline | 98+% | 25mg | 218,392.20 | 873.30 | 1624602-30-7 |
| 159303 | SY81464-5mg | 7-Chloro-4-(4-((2,4-dinitrophenyl)sulfonyl)piperazin-1-yl)quinoline | 98+% | 5mg | 73,499.40 | 254.10 | 1624602-30-7 |
| 159304 | SY81465-2mg | SGI-7079 | 98+% | 2mg | 98,982.00 | 363.00 | 1239875-86-5 |
| 159305 | SY81465-5mg | SGI-7079 | 98+% | 5mg | 138,153.60 | 530.40 | 1239875-86-5 |
| 159306 | SY81466-1g | 2-(2,3-Dihydro-1H-inden-1-ylidene)malononitrile | 97% | 1g | 78,062.40 | 273.60 | 2510-01-2 |
| 159307 | SY81466-250mg | 2-(2,3-Dihydro-1H-inden-1-ylidene)malononitrile | 97% | 250mg | 39,733.20 | 109.80 | 2510-01-2 |
| 159308 | SY81467-10mg | PQR309 | 98+% | 10mg | 142,014.60 | 546.90 | 1225037-39-7 |
| 159309 | SY81467-1mg | PQR309 | 98+% | 1mg | 52,158.60 | 162.90 | 1225037-39-7 |
| 159310 | SY81467-25mg | PQR309 | 98+% | 25mg | 240,505.20 | 967.80 | 1225037-39-7 |
| 159311 | SY81467-50mg | PQR309 | 98+% | 50mg | 416,215.80 | 1,718.70 | 1225037-39-7 |
| 159312 | SY81467-5mg | PQR309 | 98+% | 5mg | 99,964.80 | 367.20 | 1225037-39-7 |

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| 159313 | SY81468-100mg | 2-(4-Fluorophenyl)-6-methyl-4-(3-(trifluoromethyl)phenyl)-1,2-dihydrodipyrazolo[3,4-b:3',4'-d]pyridin-3(6H)-one | 97% | 100mg | 344,260.80 | 1,411.20 | 635324-72-0 |
| 159314 | SY81469-100mg | N-Methyl-2-(pyridin-2-yl)-N-(2-(pyridin-2-yl)ethyl)ethanamine | 97% | 100mg | 105,229.80 | 389.70 | 5452-87-9 |
| 159315 | SY81469-250mg | N-Methyl-2-(pyridin-2-yl)-N-(2-(pyridin-2-yl)ethyl)ethanamine | 97% | 250mg | 196,349.40 | 779.10 | 5452-87-9 |
| 159316 | SY81470-10mg | Nkl 22 | 98+% | 10mg | 123,692.40 | 468.60 | 537034-15-4 |
| 159317 | SY81470-25mg | Nkl 22 | 98+% | 25mg | 233,415.00 | 937.50 | 537034-15-4 |
| 159318 | SY81470-50mg | Nkl 22 | 98+% | 50mg | 397,893.60 | 1,640.40 | 537034-15-4 |
| 159319 | SY81470-5mg | Nkl 22 | 98+% | 5mg | 77,992.20 | 273.30 | 537034-15-4 |
| 159320 | SY81471-10mg | RBC8 | 98+% | 10mg | 196,840.80 | 781.20 | 361185-42-4 |
| 159321 | SY81471-1mg | RBC8 | 98+% | 1mg | 58,757.40 | 191.10 | 361185-42-4 |
| 159322 | SY81471-50mg | RBC8 | 98+% | 50mg | 471,042.00 | 1,953.00 | 361185-42-4 |
| 159323 | SY81471-5mg | RBC8 | 98+% | 5mg | 123,692.40 | 468.60 | 361185-42-4 |
| 159324 | SY81472-10mg | TAS-103 dihydrochloride | 98+% | 10mg | 187,714.80 | 742.20 | 174634-09-4 |
| 159325 | SY81472-1mg | TAS-103 dihydrochloride | 98+% | 1mg | 87,188.40 | 312.60 | 174634-09-4 |
| 159326 | SY81472-50mg | TAS-103 dihydrochloride | 98+% | 50mg | 516,742.20 | 2,148.30 | 174634-09-4 |
| 159327 | SY81472-5mg | TAS-103 dihydrochloride | 98+% | 5mg | 123,692.40 | 468.60 | 174634-09-4 |
| 159328 | SY81473-1g | Potassium trifluoro(1H-pyrazol-4-yl)borate | 97% | 1g | 29,484.00 | 66.00 | 1111732-81-0 |
| 159329 | SY81473-5g | Potassium trifluoro(1H-pyrazol-4-yl)borate | 97% | 5g | 60,442.20 | 198.30 | 1111732-81-0 |
| 159330 | SY81474-250mg | 2,4-Dichloro-5-cyclopropylpyrimidine | 98% | 250mg | 50,895.00 | 157.50 | 1190379-86-2 |
| 159331 | SY81475-1g | Potassium trifluoro(1-methyl-1H-pyrazol-5-yl)borate | 96% | 1g | 21,902.40 | 33.60 | 1258323-45-3 |
| 159332 | SY81475-250mg | Potassium trifluoro(1-methyl-1H-pyrazol-5-yl)borate | 96% | 250mg | 17,199.00 | 13.50 | 1258323-45-3 |
| 159333 | SY81476-1g | 1-Formylpyrrolidine | 95% | 1g | 17,971.20 | 16.80 | 3760-54-1 |
| 159334 | SY81476-5g | 1-Formylpyrrolidine | 95% | 5g | 27,307.80 | 56.70 | 3760-54-1 |
| 159335 | SY81477-100mg | Ethyl 2-((4-bromophenyl)amino)-2-oxoacetate | 98% | 100mg | 31,449.60 | 74.40 | 24451-15-8 |
| 159336 | SY81477-1g | Ethyl 2-((4-bromophenyl)amino)-2-oxoacetate | 98% | 1g | 72,586.80 | 250.20 | 24451-15-8 |
| 159337 | SY81477-250mg | Ethyl 2-((4-bromophenyl)amino)-2-oxoacetate | 98% | 250mg | 43,243.20 | 124.80 | 24451-15-8 |
| 159338 | SY81478-100mg | (E)-3-Benzylidenedihydrofuran-2(3H)-one | 97% | 100mg | 52,860.60 | 165.90 | 30959-91-2 |
| 159339 | SY81478-250mg | (E)-3-Benzylidenedihydrofuran-2(3H)-one | 97% | 250mg | 87,750.00 | 315.00 | 30959-91-2 |
| 159340 | SY81479-1g | Phenyl dimethylcarbamate | 97% | 1g | 74,482.20 | 258.30 | 6969-90-0 |
| 159341 | SY81479-250mg | Phenyl dimethylcarbamate | 97% | 250mg | 45,489.60 | 134.40 | 6969-90-0 |
| 159342 | SY81480-100mg | 1-(3-Chloropyridin-2-yl)piperidin-4-amine | 97% | 100mg | 39,592.80 | 109.20 | 777009-05-9 |
| 159343 | SY81480-1g | 1-(3-Chloropyridin-2-yl)piperidin-4-amine | 97% | 1g | 153,667.80 | 596.70 | 777009-05-9 |
| 159344 | SY81480-250mg | 1-(3-Chloropyridin-2-yl)piperidin-4-amine | 97% | 250mg | 69,778.80 | 238.20 | 777009-05-9 |

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| 159345 | SY81481-1g | 1-((3,5-Dimethyl-1H-pyrazol-1-yl)methyl)-1H-pyrazole-3-carboxylic acid | 97% | 1g | 128,325.60 | 488.40 | 1004192-86-2 |
| 159346 | SY81481-250mg | 1-((3,5-Dimethyl-1H-pyrazol-1-yl)methyl)-1H-pyrazole-3-carboxylic acid | 97% | 250mg | 59,810.40 | 195.60 | 1004192-86-2 |
| 159347 | SY81481-5g | 1-((3,5-Dimethyl-1H-pyrazol-1-yl)methyl)-1H-pyrazole-3-carboxylic acid | 97% | 5g | 414,039.60 | 1,709.40 | 1004192-86-2 |
| 159348 | SY81482-25g | 1H,1h,7h-dodecafluoro-1-heptanol | 97% | 25g | 30,256.20 | 69.30 | 335-99-9 |
| 159349 | SY81483-1g | Potassium trifluoro(4-vinylphenyl)borate | 97% mix TBC as stabilizer | 1g | 43,734.60 | 126.90 | 705254-32-6 |
| 159350 | SY81484-10mg | Relugolix | 98% | 10mg | 109,090.80 | 406.20 | 737789-87-6 |
| 159351 | SY81484-25mg | Relugolix | 98% | 25mg | 204,211.80 | 812.70 | 737789-87-6 |
| 159352 | SY81484-50mg | Relugolix | 98% | 50mg | 356,545.80 | 1,463.70 | 737789-87-6 |
| 159353 | SY81484-5mg | Relugolix | 98% | 5mg | 68,023.80 | 230.70 | 737789-87-6 |
| 159354 | SY81485-100mg | 6-Bromo-2-chloro-3-methoxy-4-methylpyridine | 97% | 100mg | 17,479.80 | 14.70 | 1403764-97-5 |
| 159355 | SY81485-1g | 6-Bromo-2-chloro-3-methoxy-4-methylpyridine | 97% | 1g | 26,605.80 | 53.70 | 1403764-97-5 |
| 159356 | SY81485-250mg | 6-Bromo-2-chloro-3-methoxy-4-methylpyridine | 97% | 250mg | 19,024.20 | 21.30 | 1403764-97-5 |
| 159357 | SY81486-100mg | 5-Bromoisothiazolo[3,4-b]pyridine | 97% | 100mg | 48,016.80 | 145.20 | 1956390-00-3 |
| 159358 | SY81486-250mg | 5-Bromoisothiazolo[3,4-b]pyridine | 97% | 250mg | 64,935.00 | 217.50 | 1956390-00-3 |
| 159359 | SY81487-100mg | 2-Amino-2-(3-chloropyridin-4-yl)ethanol hydrochloride | 97% | 100mg | 30,326.40 | 69.60 | 1956389-98-2 |
| 159360 | SY81487-250mg | 2-Amino-2-(3-chloropyridin-4-yl)ethanol hydrochloride | 97% | 250mg | 38,539.80 | 104.70 | 1956389-98-2 |
| 159361 | SY81488-100mg | 5-Bromo-3-chloro-2-isobutoxypyridine | 97% | 100mg | 22,323.60 | 35.40 | 1289093-31-7 |
| 159362 | SY81488-250mg | 5-Bromo-3-chloro-2-isobutoxypyridine | 97% | 250mg | 28,501.20 | 61.80 | 1289093-31-7 |
| 159363 | SY81489-100mg | (2-Bromo-4-(trifluoromethyl)phenyl)methanamine | 95% | 100mg | 33,134.40 | 81.60 | 1001109-50-7 |
| 159364 | SY81489-250mg | (2-Bromo-4-(trifluoromethyl)phenyl)methanamine | 95% | 250mg | 45,770.40 | 135.60 | 1001109-50-7 |
| 159365 | SY81490-100mg | Ethyl 2-(tert-butyl)thiazole-5-carboxylate | 97% | 100mg | 149,666.40 | 579.60 | 1012881-37-6 |
| 159366 | SY81490-250mg | Ethyl 2-(tert-butyl)thiazole-5-carboxylate | 97% | 250mg | 275,956.20 | 1,119.30 | 1012881-37-6 |
| 159367 | SY81491-1g | 6-Bromo-8-methoxyquinoline | 97% | 1g | 236,223.00 | 949.50 | 103028-32-6 |
| 159368 | SY81491-250mg | 6-Bromo-8-methoxyquinoline | 97% | 250mg | 125,096.40 | 474.60 | 103028-32-6 |
| 159369 | SY81491-5g | 6-Bromo-8-methoxyquinoline | 97% | 5g | 569,532.60 | 2,373.90 | 103028-32-6 |
| 159370 | SY81492-100mg | 6-Bromo-4-chloropicolinic acid | 95% | 100mg | 64,864.80 | 217.20 | 1060811-25-7 |
| 159371 | SY81492-1g | 6-Bromo-4-chloropicolinic acid | 95% | 1g | 272,025.00 | 1,102.50 | 1060811-25-7 |
| 159372 | SY81492-250mg | 6-Bromo-4-chloropicolinic acid | 95% | 250mg | 102,492.00 | 378.00 | 1060811-25-7 |
| 159373 | SY81493-100mg | 4-Ethynylpyridin-2-amine | 96% | 100mg | 87,820.20 | 315.30 | 1094679-27-2 |
| 159374 | SY81493-250mg | 4-Ethynylpyridin-2-amine | 96% | 250mg | 132,046.20 | 504.30 | 1094679-27-2 |
| 159375 | SY81494-100mg | 4,6-Dichloro-5-iodo-2-methylpyrimidine | 97% | 100mg | 162,934.20 | 636.30 | 111079-21-1 |

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| 159376 | SY81494-250mg | 4,6-Dichloro-5-iodo-2-methylpyrimidine | 97% | 250mg | 274,482.00 | 1,113.00 | 111079-21-1 |
| 159377 | SY81495-100mg | 6-Chloro-3-nitro-5-(trifluoromethyl)pyridin-2-amine | 97% | 100mg | 149,947.20 | 580.80 | 111928-64-4 |
| 159378 | SY81495-250mg | 6-Chloro-3-nitro-5-(trifluoromethyl)pyridin-2-amine | 97% | 250mg | 218,251.80 | 872.70 | 111928-64-4 |
| 159379 | SY81496-10g | 1H-Benzo[d]imidazol-5-ol | 98% | 10g | 178,378.20 | 702.30 | 41292-65-3 |
| 159380 | SY81496-1g | 1H-Benzo[d]imidazol-5-ol | 98% | 1g | 42,751.80 | 122.70 | 41292-65-3 |
| 159381 | SY81496-250mg | 1H-Benzo[d]imidazol-5-ol | 98% | 250mg | 25,482.60 | 48.90 | 41292-65-3 |
| 159382 | SY81496-5g | 1H-Benzo[d]imidazol-5-ol | 98% | 5g | 106,423.20 | 394.80 | 41292-65-3 |
| 159383 | SY81497-100mg | 3,4-Dichloro-2-hydroxybenzonitrile | 95% | 100mg | 97,858.80 | 358.20 | 115661-18-2 |
| 159384 | SY81497-250mg | 3,4-Dichloro-2-hydroxybenzonitrile | 95% | 250mg | 139,768.20 | 537.30 | 115661-18-2 |
| 159385 | SY81498-10g | Ethyl 4-amino-2-(trifluoromethyl)benzoate | 97% | 10g | 301,017.60 | 1,226.40 | 1171245-63-8 |
| 159386 | SY81498-1g | Ethyl 4-amino-2-(trifluoromethyl)benzoate | 97% | 1g | 109,371.60 | 407.40 | 1171245-63-8 |
| 159387 | SY81498-5g | Ethyl 4-amino-2-(trifluoromethyl)benzoate | 97% | 5g | 205,194.60 | 816.90 | 1171245-63-8 |
| 159388 | SY81499-10g | 5-(Trifluoromethyl)pyrimidine-2,4(3H,5H)-dione | 95% | 10g | 87,750.00 | 315.00 | 1171916-79-2 |
| 159389 | SY81499-1g | 5-(Trifluoromethyl)pyrimidine-2,4(3H,5H)-dione | 95% | 1g | 26,254.80 | 52.20 | 1171916-79-2 |
| 159390 | SY81499-5g | 5-(Trifluoromethyl)pyrimidine-2,4(3H,5H)-dione | 95% | 5g | 55,036.80 | 175.20 | 1171916-79-2 |
| 159391 | SY81500-250mg | 5-Fluoro-2H-indazole | 95% | 250mg | 30,466.80 | 70.20 | 1173999-43-3 |
| 159392 | SY81501-100mg | tert-Butyl (5-ethynylpyridin-3-yl)carbamate | 97% | 100mg | 68,655.60 | 233.40 | 1192472-59-5 |
| 159393 | SY81501-250mg | tert-Butyl (5-ethynylpyridin-3-yl)carbamate | 97% | 250mg | 101,439.00 | 373.50 | 1192472-59-5 |
| 159394 | SY81502-100mg | Ethyl 4-amino-2-chloronicotinate | 97% | 100mg | 99,052.20 | 363.30 | 1194341-67-7 |
| 159395 | SY81502-250mg | Ethyl 4-amino-2-chloronicotinate | 97% | 250mg | 176,202.00 | 693.00 | 1194341-67-7 |
| 159396 | SY81503-100mg | 4-Iodo-2-(trifluoromethyl)benzamide | 97% | 100mg | 34,257.60 | 86.40 | 1195677-97-4 |
| 159397 | SY81503-1g | 4-Iodo-2-(trifluoromethyl)benzamide | 97% | 1g | 106,212.60 | 393.90 | 1195677-97-4 |
| 159398 | SY81503-250mg | 4-Iodo-2-(trifluoromethyl)benzamide | 97% | 250mg | 50,895.00 | 157.50 | 1195677-97-4 |
| 159399 | SY81504-1g | Methyl 4,6-dichloro-2-methylnicotinate | 97% | 1g | 102,492.00 | 378.00 | 1196073-28-5 |
| 159400 | SY81504-250mg | Methyl 4,6-dichloro-2-methylnicotinate | 97% | 250mg | 43,524.00 | 126.00 | 1196073-28-5 |
| 159401 | SY81504-5g | Methyl 4,6-dichloro-2-methylnicotinate | 97% | 5g | 345,735.00 | 1,417.50 | 1196073-28-5 |
| 159402 | SY81505-100mg | 4-Amino-2-methoxy-5-nitrobenzonitrile | 97% | 100mg | 65,145.60 | 218.40 | 1196074-43-7 |
| 159403 | SY81505-250mg | 4-Amino-2-methoxy-5-nitrobenzonitrile | 97% | 250mg | 90,698.40 | 327.60 | 1196074-43-7 |
| 159404 | SY81506-100mg | 3-Ethynyl-2-methoxypyridine | 97% | 100mg | 46,191.60 | 137.40 | 1196145-21-7 |
| 159405 | SY81506-250mg | 3-Ethynyl-2-methoxypyridine | 97% | 250mg | 62,197.20 | 205.80 | 1196145-21-7 |
| 159406 | SY81507-100mg | tert-Butyl (4-ethynylpyridin-2-yl)carbamate | 97% | 100mg | 50,895.00 | 157.50 | 1196145-93-3 |

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| 159407 | SY81507-250mg | tert-Butyl (4-ethynylpyridin-2-yl)carbamate | 97% | 250mg | 84,520.80 | 301.20 | 1196145-93-3 |
| 159408 | SY81508-100mg | 5-Fluorothiazolo[4,5-b]pyridin-2-amine | 97% | 100mg | 103,194.00 | 381.00 | 1206248-77-2 |
| 159409 | SY81508-250mg | 5-Fluorothiazolo[4,5-b]pyridin-2-amine | 97% | 250mg | 147,771.00 | 571.50 | 1206248-77-2 |
| 159410 | SY81509-250mg | Methyl 6-bromo-4-chloropicolinate | 97% | 250mg | 179,852.40 | 708.60 | 1206249-92-4 |
| 159411 | SY81510-250mg | 3-(tert-Butyl)picolinonitrile | 95% | 250mg | 565,390.80 | 2,356.20 | 1211518-46-5 |
| 159412 | SY81511-100mg | 3-Bromo-5-(chloromethyl)-2-fluoropyridine | 95% | 100mg | 119,901.60 | 452.40 | 1227584-17-9 |
| 159413 | SY81511-250mg | 3-Bromo-5-(chloromethyl)-2-fluoropyridine | 95% | 250mg | 172,762.20 | 678.30 | 1227584-17-9 |
| 159414 | SY81512-100mg | 4-(Chloromethyl)-2-methoxy-6-methylpyridine | 97% | 100mg | 104,738.40 | 387.60 | 1227595-34-7 |
| 159415 | SY81512-250mg | 4-(Chloromethyl)-2-methoxy-6-methylpyridine | 97% | 250mg | 150,087.60 | 581.40 | 1227595-34-7 |
| 159416 | SY81513-100mg | [2,3'-Bipyridin]-6-ylmethanol | 95% | 100mg | 90,698.40 | 327.60 | 1227598-86-8 |
| 159417 | SY81513-250mg | [2,3'-Bipyridin]-6-ylmethanol | 95% | 250mg | 161,460.00 | 630.00 | 1227598-86-8 |
| 159418 | SY81514-100mg | 5-Bromo-2-methyl-6-(trifluoromethyl)pyrimidin-4-ol | 95% | 100mg | 103,474.80 | 382.20 | 1240602-39-4 |
| 159419 | SY81514-250mg | 5-Bromo-2-methyl-6-(trifluoromethyl)pyrimidin-4-ol | 95% | 250mg | 170,586.00 | 669.00 | 1240602-39-4 |
| 159420 | SY81515-100mg | 3-Bromo-6-chloro-5-iodopyrazin-2-amine | 97% | 100mg | 109,582.20 | 408.30 | 1251941-18-0 |
| 159421 | SY81515-1g | 3-Bromo-6-chloro-5-iodopyrazin-2-amine | 97% | 1g | 431,730.00 | 1,785.00 | 1251941-18-0 |
| 159422 | SY81515-250mg | 3-Bromo-6-chloro-5-iodopyrazin-2-amine | 97% | 250mg | 181,116.00 | 714.00 | 1251941-18-0 |
| 159423 | SY81516-100mg | 1-(4-Aminopyridin-2-yl)ethanone | 97% | 100mg | 72,235.80 | 248.70 | 1256785-86-0 |
| 159424 | SY81516-1g | 1-(4-Aminopyridin-2-yl)ethanone | 97% | 1g | 345,735.00 | 1,417.50 | 1256785-86-0 |
| 159425 | SY81516-250mg | 1-(4-Aminopyridin-2-yl)ethanone | 97% | 250mg | 124,605.00 | 472.50 | 1256785-86-0 |
| 159426 | SY81517-100mg | (5-Methoxy-3-methylpyridin-2-yl)methanamine | 97% | 100mg | 163,004.40 | 636.60 | 1256792-17-2 |
| 159427 | SY81517-250mg | (5-Methoxy-3-methylpyridin-2-yl)methanamine | 97% | 250mg | 274,692.60 | 1,113.90 | 1256792-17-2 |
| 159428 | SY81518-100mg | 4-Bromo-7-fluoroindolin-2-one | 97% | 100mg | 27,167.40 | 56.10 | 1260903-30-7 |
| 159429 | SY81518-1g | 4-Bromo-7-fluoroindolin-2-one | 97% | 1g | 63,390.60 | 210.90 | 1260903-30-7 |
| 159430 | SY81518-250mg | 4-Bromo-7-fluoroindolin-2-one | 97% | 250mg | 33,766.20 | 84.30 | 1260903-30-7 |
| 159431 | SY81519-100mg | Methyl 3-amino-1H-indazole-6-carboxylate | 96% | 100mg | 81,853.20 | 289.80 | 1279865-95-0 |
| 159432 | SY81519-250mg | Methyl 3-amino-1H-indazole-6-carboxylate | 96% | 250mg | 115,689.60 | 434.40 | 1279865-95-0 |
| 159433 | SY81520-1g | Ethyl 1H-benzo[d]imidazole-2-carboxylate | 95% | 1g | 27,869.40 | 59.10 | 1865-09-4 |
| 159434 | SY81520-5g | Ethyl 1H-benzo[d]imidazole-2-carboxylate | 95% | 5g | 62,758.80 | 208.20 | 1865-09-4 |
| 159435 | SY81521-100mg | 8-Bromo-6-chloro-2-methylimidazo[1,2-b]pyridazine | 95% | 100mg | 47,174.40 | 141.60 | 1298031-94-3 |

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| 159436 | SY81521-1g | 8-Bromo-6-chloro-2-methylimidazo[1,2-b]pyridazine | 95% | 1g | 160,687.80 | 626.70 | 1298031-94-3 |
| 159437 | SY81521-250mg | 8-Bromo-6-chloro-2-methylimidazo[1,2-b]pyridazine | 95% | 250mg | 69,287.40 | 236.10 | 1298031-94-3 |
| 159438 | SY81522-100mg | tert-Butyl 2-((tert-butoxycarbonyl)amino)-2-cyanoacetate | 97% | 100mg | 35,942.40 | 93.60 | 130892-40-9 |
| 159439 | SY81522-250mg | tert-Butyl 2-((tert-butoxycarbonyl)amino)-2-cyanoacetate | 97% | 250mg | 46,893.60 | 140.40 | 130892-40-9 |
| 159440 | SY81523-100mg | 1-(Azetidin-3-yl)ethanone hydrochloride | 95% | 100mg | 99,543.60 | 365.40 | 1309209-33-3 |
| 159441 | SY81524-100mg | Methyl 5-methoxy-3-methylpicolinate | 95% | 100mg | 143,769.60 | 554.40 | 1315361-13-7 |
| 159442 | SY81524-250mg | Methyl 5-methoxy-3-methylpicolinate | 95% | 250mg | 241,066.80 | 970.20 | 1315361-13-7 |
| 159443 | SY81525-100mg | tert-Butyl 5-bromo-4-fluoroindoline-1-carboxylate | 97% | 100mg | 87,750.00 | 315.00 | 1337533-31-9 |
| 159444 | SY81525-250mg | tert-Butyl 5-bromo-4-fluoroindoline-1-carboxylate | 97% | 250mg | 139,838.40 | 537.60 | 1337533-31-9 |
| 159445 | SY81526-1g | (5-Bromo-2-methylpyridin-3-yl)methanol | 98% | 1g | 151,632.00 | 588.00 | 1346541-53-4 |
| 159446 | SY81527-250mg | 2-Methoxyquinolin-7-amine | 97% | 250mg | 158,301.00 | 616.50 | 1354222-16-4 |
| 159447 | SY81528-100mg | 6-Chloro-2-(trifluoromethyl)-3H-imidazo[4,5-b]pyridine | 97% | 100mg | 83,608.20 | 297.30 | 13577-71-4 |
| 159448 | SY81528-250mg | 6-Chloro-2-(trifluoromethyl)-3H-imidazo[4,5-b]pyridine | 97% | 250mg | 118,427.40 | 446.10 | 13577-71-4 |
| 159449 | SY81529-100mg | 3-Bromo-2-methylimidazo[1,2-b]pyridazine | 97% | 100mg | 77,360.40 | 270.60 | 1368313-23-8 |
| 159450 | SY81529-250mg | 3-Bromo-2-methylimidazo[1,2-b]pyridazine | 97% | 250mg | 115,689.60 | 434.40 | 1368313-23-8 |
| 159451 | SY81530-100mg | 3-Bromo-6-methoxy-2-methylimidazo[1,2-b]pyridazine | 97% | 100mg | 98,841.60 | 362.40 | 1369233-11-3 |
| 159452 | SY81530-250mg | 3-Bromo-6-methoxy-2-methylimidazo[1,2-b]pyridazine | 97% | 250mg | 149,666.40 | 579.60 | 1369233-11-3 |
| 159453 | SY81531-100mg | 3-Amino-2-fluorobenzamide | 95% | 100mg | 31,309.20 | 73.80 | 1369948-83-3 |
| 159454 | SY81531-1g | 3-Amino-2-fluorobenzamide | 95% | 1g | 78,834.60 | 276.90 | 1369948-83-3 |
| 159455 | SY81531-250mg | 3-Amino-2-fluorobenzamide | 95% | 250mg | 40,014.00 | 111.00 | 1369948-83-3 |
| 159456 | SY81531-5g | 3-Amino-2-fluorobenzamide | 95% | 5g | 221,200.20 | 885.30 | 1369948-83-3 |
| 159457 | SY81532-100mg | (4-Ethoxy-2-fluorophenyl)methanol | 97% | 100mg | 170,515.80 | 668.70 | 1393470-20-6 |
| 159458 | SY81532-250mg | (4-Ethoxy-2-fluorophenyl)methanol | 97% | 250mg | 248,718.60 | 1,002.90 | 1393470-20-6 |
| 159459 | SY81533-100mg | (2-(Trifluoromethyl)thiazol-5-yl)methanamine | 97% | 100mg | 101,509.20 | 373.80 | 1393534-24-1 |
| 159460 | SY81534-100mg | 2-Bromo-7-nitro-5H-pyrrolo[2,3-b]pyrazine | 97% | 100mg | 57,493.80 | 185.70 | 1416740-16-3 |
| 159461 | SY81534-250mg | 2-Bromo-7-nitro-5H-pyrrolo[2,3-b]pyrazine | 97% | 250mg | 83,608.20 | 297.30 | 1416740-16-3 |
| 159462 | SY81535-100mg | 4-Chloro-2-fluoro-6-methylbenzoic acid | 95% | 100mg | 60,582.60 | 198.90 | 1427395-43-4 |
| 159463 | SY81535-250mg | 4-Chloro-2-fluoro-6-methylbenzoic acid | 95% | 250mg | 91,751.40 | 332.10 | 1427395-43-4 |

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| 159464 | SY81536-100mg | 2-Bromo-1-(4-bromo-3-methoxyphenyl)ethanone | 97% | 100mg | 76,939.20 | 268.80 | 1427431-26-2 |
| 159465 | SY81536-250mg | 2-Bromo-1-(4-bromo-3-methoxyphenyl)ethanone | 97% | 250mg | 130,501.80 | 497.70 | 1427431-26-2 |
| 159466 | SY81537-250mg | 6-Chloro-2-nitropyridin-3-amine | 97% | 250mg | 107,406.00 | 399.00 | 146015-42-1 |
| 159467 | SY81538-100mg | (4-Bromo-2,6-difluorophenyl)methanamine hydrochloride | 97% | 100mg | 33,766.20 | 84.30 | 1461655-72-0 |
| 159468 | SY81538-1g | (4-Bromo-2,6-difluorophenyl)methanamine hydrochloride | 97% | 1g | 113,092.20 | 423.30 | 1461655-72-0 |
| 159469 | SY81538-250mg | (4-Bromo-2,6-difluorophenyl)methanamine hydrochloride | 97% | 250mg | 48,718.80 | 148.20 | 1461655-72-0 |
| 159470 | SY81539-100mg | 7-Bromo-2-methylimidazo[1,2-a]pyridin-3-amine | 97% | 100mg | 150,649.20 | 583.80 | 1504843-40-6 |
| 159471 | SY81539-250mg | 7-Bromo-2-methylimidazo[1,2-a]pyridin-3-amine | 97% | 250mg | 277,430.40 | 1,125.60 | 1504843-40-6 |
| 159472 | SY81540-100mg | 4-Chloro-5-methyl-1H-indole | 95% | 100mg | 115,689.60 | 434.40 | 162100-43-8 |
| 159473 | SY81540-250mg | 4-Chloro-5-methyl-1H-indole | 95% | 250mg | 166,374.00 | 651.00 | 162100-43-8 |
| 159474 | SY81541-100mg | 7-Chloro-1H-pyrrolo[2,3-c]pyridin-2(3H)-one | 97% | 100mg | 76,447.80 | 266.70 | 178393-20-9 |
| 159475 | SY81541-250mg | 7-Chloro-1H-pyrrolo[2,3-c]pyridin-2(3H)-one | 97% | 250mg | 107,686.80 | 400.20 | 178393-20-9 |
| 159476 | SY81542-100mg | 5-(Bromomethyl)benzo[d]oxazole | 97% | 100mg | 58,266.00 | 189.00 | 181038-98-2 |
| 159477 | SY81543-100mg | 2-Bromo-7-fluoroquinoline | 97% | 100mg | 134,994.60 | 516.90 | 181147-94-4 |
| 159478 | SY81544-100mg | 6-(Trifluoromethyl)quinazolin-2-amine | 97% | 100mg | 57,283.20 | 184.80 | 190273-94-0 |
| 159479 | SY81544-250mg | 6-(Trifluoromethyl)quinazolin-2-amine | 97% | 250mg | 78,904.80 | 277.20 | 190273-94-0 |
| 159480 | SY81545-100mg | 2-(Methylthio)oxazole | 95% | 100mg | 48,157.20 | 145.80 | 201017-90-5 |
| 159481 | SY81546-100mg | 4-(Aminomethyl)pyridin-3-ol | 97% | 100mg | 163,004.40 | 636.60 | 20485-35-2 |
| 159482 | SY81546-250mg | 4-(Aminomethyl)pyridin-3-ol | 97% | 250mg | 274,692.60 | 1,113.90 | 20485-35-2 |
| 159483 | SY81547-100mg | 6-Nitropyridin-2-ol | 97% | 100mg | 125,658.00 | 477.00 | 213113-45-2 |
| 159484 | SY81548-100mg | Methyl 5-iodopicolinate | 97% | 100mg | 28,782.00 | 63.00 | 41960-44-5 |
| 159485 | SY81548-1g | Methyl 5-iodopicolinate | 97% | 1g | 102,492.00 | 378.00 | 41960-44-5 |
| 159486 | SY81548-250mg | Methyl 5-iodopicolinate | 97% | 250mg | 43,524.00 | 126.00 | 41960-44-5 |
| 159487 | SY81548-5g | Methyl 5-iodopicolinate | 97% | 5g | 360,477.00 | 1,480.50 | 41960-44-5 |
| 159488 | SY81549-100mg | 2,3-Dimethyl-2H-indazole | 97% | 100mg | 130,712.40 | 498.60 | 50407-18-6 |
| 159489 | SY81550-100mg | 2,3-Dimethyl-3H-imidazo[4,5-c]pyridine | 95% | 100mg | 102,492.00 | 378.00 | 52538-09-7 |
| 159490 | SY81550-1g | 2,3-Dimethyl-3H-imidazo[4,5-c]pyridine | 95% | 1g | 364,197.60 | 1,496.40 | 52538-09-7 |
| 159491 | SY81550-250mg | 2,3-Dimethyl-3H-imidazo[4,5-c]pyridine | 95% | 250mg | 157,809.60 | 614.40 | 52538-09-7 |
| 159492 | SY81551-100mg | 5-Bromo-7-ethyl-1H-indazole | 95+% | 100mg | 46,612.80 | 139.20 | 635712-49-1 |
| 159493 | SY81551-250mg | 5-Bromo-7-ethyl-1H-indazole | 95+% | 250mg | 63,180.00 | 210.00 | 635712-49-1 |
| 159494 | SY81552-100mg | 5-Methoxy-2,3-dihydro-1H-indene-1-carboxylic acid | 98% | 100mg | 50,193.00 | 154.50 | 116854-10-5 |

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| 159495 | SY81553-100mg | (1H-Indol-6-yl)methanamine | 96% | 100mg | 31,870.80 | 76.20 | 3468-17-5 |
| 159496 | SY81553-250mg | (1H-Indol-6-yl)methanamine | 96% | 250mg | 43,945.20 | 127.80 | 3468-17-5 |
| 159497 | SY81554-100mg | 4-Isopropyl-1H-pyrazol-5-amine | 95+% | 100mg | 43,243.20 | 124.80 | 151521-49-2 |
| 159498 | SY81554-1g | 4-Isopropyl-1H-pyrazol-5-amine | 95+% | 1g | 141,593.40 | 545.10 | 151521-49-2 |
| 159499 | SY81554-250mg | 4-Isopropyl-1H-pyrazol-5-amine | 95+% | 250mg | 65,145.60 | 218.40 | 151521-49-2 |
| 159500 | SY81555-100g | 5-Methyl-1H-pyrazole | 98% | 100g | 40,365.00 | 112.50 | 88054-14-2 |
| 159501 | SY81555-10g | 5-Methyl-1H-pyrazole | 98% | 10g | 19,726.20 | 24.30 | 88054-14-2 |
| 159502 | SY81555-25g | 5-Methyl-1H-pyrazole | 98% | 25g | 23,376.60 | 39.90 | 88054-14-2 |
| 159503 | SY81555-5g | 5-Methyl-1H-pyrazole | 98% | 5g | 16,988.40 | 12.60 | 88054-14-2 |
| 159504 | SY81556-10g | 5-Amino-1-methyl-1H-pyrazole-4-carboxylic acid | 97% | 10g | 96,595.20 | 352.80 | 4058-91-7 |
| 159505 | SY81556-1g | 5-Amino-1-methyl-1H-pyrazole-4-carboxylic acid | 97% | 1g | 24,219.00 | 43.50 | 4058-91-7 |
| 159506 | SY81556-250mg | 5-Amino-1-methyl-1H-pyrazole-4-carboxylic acid | 97% | 250mg | 18,392.40 | 18.60 | 4058-91-7 |
| 159507 | SY81556-5g | 5-Amino-1-methyl-1H-pyrazole-4-carboxylic acid | 97% | 5g | 59,880.60 | 195.90 | 4058-91-7 |
| 159508 | SY81557-1g | 1H-Pyrrole-2-carboxamide | 95% | 1g | 75,886.20 | 264.30 | 4551-72-8 |
| 159509 | SY81557-250mg | 1H-Pyrrole-2-carboxamide | 95% | 250mg | 42,611.40 | 122.10 | 4551-72-8 |
| 159510 | SY81558-1g | 1-(2-Chlorophenyl)-2-nitroethylene | 98% +(only trans-) | 1g | 17,409.60 | 14.40 | 3156-34-1 |
| 159511 | SY81558-25g | 1-(2-Chlorophenyl)-2-nitroethylene | 98% +(only trans-) | 25g | 82,836.00 | 294.00 | 3156-34-1 |
| 159512 | SY81558-5g | 1-(2-Chlorophenyl)-2-nitroethylene | 98% +(only trans-) | 5g | 28,360.80 | 61.20 | 3156-34-1 |
| 159513 | SY81559-10g | 1H-Pyrrolo[2,3-b]pyridine-2-carboxylic acid | 97% | 10g | 198,034.20 | 786.30 | 136818-50-3 |
| 159514 | SY81559-1g | 1H-Pyrrolo[2,3-b]pyridine-2-carboxylic acid | 97% | 1g | 45,981.00 | 136.50 | 136818-50-3 |
| 159515 | SY81559-250mg | 1H-Pyrrolo[2,3-b]pyridine-2-carboxylic acid | 97% | 250mg | 26,816.40 | 54.60 | 136818-50-3 |
| 159516 | SY81559-5g | 1H-Pyrrolo[2,3-b]pyridine-2-carboxylic acid | 97% | 5g | 124,183.80 | 470.70 | 136818-50-3 |
| 159517 | SY81560-10g | 5-Iodobenzo[d][1,3]dioxole | 98% | 10g | 41,488.20 | 117.30 | 5876-51-7 |
| 159518 | SY81560-1g | 5-Iodobenzo[d][1,3]dioxole | 98% | 1g | 18,813.60 | 20.40 | 5876-51-7 |
| 159519 | SY81560-25g | 5-Iodobenzo[d][1,3]dioxole | 98% | 25g | 69,006.60 | 234.90 | 5876-51-7 |
| 159520 | SY81560-5g | 5-Iodobenzo[d][1,3]dioxole | 98% | 5g | 30,256.20 | 69.30 | 5876-51-7 |
| 159521 | SY81561-1g | Isopropoxybenzene | 97% | 1g | 17,550.00 | 15.00 | 2741-16-4 |
| 159522 | SY81561-25g | Isopropoxybenzene | 97% | 25g | 42,120.00 | 120.00 | 2741-16-4 |
| 159523 | SY81561-5g | Isopropoxybenzene | 97% | 5g | 24,148.80 | 43.20 | 2741-16-4 |
| 159524 | SY81562-1g | 1-Methoxy-3-(2-nitrovinyl)benzene | 97% | 1g | 29,062.80 | 64.20 | 3179-09-7 |
| 159525 | SY81563-10g | 1-Methylcyclohexanecarboxylic acid | 98% | 10g | 78,483.60 | 275.40 | 1123-25-7 |
| 159526 | SY81563-1g | 1-Methylcyclohexanecarboxylic acid | 98% | 1g | 23,587.20 | 40.80 | 1123-25-7 |
| 159527 | SY81563-250mg | 1-Methylcyclohexanecarboxylic acid | 98% | 250mg | 18,462.60 | 18.90 | 1123-25-7 |
| 159528 | SY81563-5g | 1-Methylcyclohexanecarboxylic acid | 98% | 5g | 48,367.80 | 146.70 | 1123-25-7 |

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| 159529 | SY81564-100mg | 3-(Difluoromethoxy)benzoic acid | 97% | 100mg | 19,515.60 | 23.40 | 4837-19-8 |
| 159530 | SY81564-10g | 3-(Difluoromethoxy)benzoic acid | 97% | 10g | 179,150.40 | 705.60 | 4837-19-8 |
| 159531 | SY81564-1g | 3-(Difluoromethoxy)benzoic acid | 97% | 1g | 35,451.00 | 91.50 | 4837-19-8 |
| 159532 | SY81564-250mg | 3-(Difluoromethoxy)benzoic acid | 97% | 250mg | 22,464.00 | 36.00 | 4837-19-8 |
| 159533 | SY81564-5g | 3-(Difluoromethoxy)benzoic acid | 97% | 5g | 105,580.80 | 391.20 | 4837-19-8 |
| 159534 | SY81565-1g | Methyl 1-methyl-1H-imidazole-4-carboxylate | 98% | 1g | 32,572.80 | 79.20 | 17289-19-9 |
| 159535 | SY81565-5g | Methyl 1-methyl-1H-imidazole-4-carboxylate | 98% | 5g | 76,588.20 | 267.30 | 17289-19-9 |
| 159536 | SY81566-1g | 2-(Dibenzylamino)acetic acid | 97% | 1g | 72,937.80 | 251.70 | 17360-47-3 |
| 159537 | SY81566-250mg | 2-(Dibenzylamino)acetic acid | 97% | 250mg | 33,274.80 | 82.20 | 17360-47-3 |
| 159538 | SY81566-5g | 2-(Dibenzylamino)acetic acid | 97% | 5g | 190,873.80 | 755.70 | 17360-47-3 |
| 159539 | SY81567-1g | Ethyl 5-(tert-butyl)-1,3,4-oxadiazole-2-carboxylate | 97% | 1g | 546,717.60 | 2,276.40 | 181803-33-8 |
| 159540 | SY81568-100mg | 1-Methyl-1H-pyrazole-3-carbonitrile | 95+% | 100mg | 26,676.00 | 54.00 | 79080-39-0 |
| 159541 | SY81568-250mg | 1-Methyl-1H-pyrazole-3-carbonitrile | 95+% | 250mg | 36,925.20 | 97.80 | 79080-39-0 |
| 159542 | SY81569-10g | N-Me-Val-OH.HCl | 97% | 10g | 118,497.60 | 446.40 | 18944-00-8 |
| 159543 | SY81569-1g | N-Me-Val-OH.HCl | 97% | 1g | 33,274.80 | 82.20 | 18944-00-8 |
| 159544 | SY81569-5g | N-Me-Val-OH.HCl | 97% | 5g | 75,535.20 | 262.80 | 18944-00-8 |
| 159545 | SY81570-10g | 1-Methyl-1H-pyrazole-3-sulfonyl chloride | 97% | 10g | 295,191.00 | 1,201.50 | 89501-90-6 |
| 159546 | SY81570-1g | 1-Methyl-1H-pyrazole-3-sulfonyl chloride | 97% | 1g | 58,546.80 | 190.20 | 89501-90-6 |
| 159547 | SY81570-250mg | 1-Methyl-1H-pyrazole-3-sulfonyl chloride | 97% | 250mg | 31,800.60 | 75.90 | 89501-90-6 |
| 159548 | SY81570-5g | 1-Methyl-1H-pyrazole-3-sulfonyl chloride | 97% | 5g | 163,706.40 | 639.60 | 89501-90-6 |
| 159549 | SY81571-100mg | 1-(Benzo[d][1,3]dioxol-5-yl)-2-methylpropan-2-ol | 97% | 100mg | 66,058.20 | 222.30 | 23037-64-1 |
| 159550 | SY81571-1g | 1-(Benzo[d][1,3]dioxol-5-yl)-2-methylpropan-2-ol | 97% | 1g | 265,356.00 | 1,074.00 | 23037-64-1 |
| 159551 | SY81571-250mg | 1-(Benzo[d][1,3]dioxol-5-yl)-2-methylpropan-2-ol | 97% | 250mg | 114,777.00 | 430.50 | 23037-64-1 |
| 159552 | SY81572-1g | 1-Methyl-1H-benzo[d]imidazol-2(3H)-one | 98% | 1g | 33,766.20 | 84.30 | 1849-01-0 |
| 159553 | SY81572-250mg | 1-Methyl-1H-benzo[d]imidazol-2(3H)-one | 98% | 250mg | 21,902.40 | 33.60 | 1849-01-0 |
| 159554 | SY81573-1g | 1-Methyl-1H-benzo[d]imidazole-2-carbaldehyde | 95% | 1g | 36,574.20 | 96.30 | 3012-80-4 |
| 159555 | SY81573-250mg | 1-Methyl-1H-benzo[d]imidazole-2-carbaldehyde | 95% | 250mg | 23,095.80 | 38.70 | 3012-80-4 |
| 159556 | SY81573-5g | 1-Methyl-1H-benzo[d]imidazole-2-carbaldehyde | 95% | 5g | 106,072.20 | 393.30 | 3012-80-4 |
| 159557 | SY81574-250mg | Ethyl 6-ethoxy-4-hydroxyquinoline-3-carboxylate | 95% | 250mg | 110,565.00 | 412.50 | 303121-08-6 |
| 159558 | SY81575-1g | 1-Methyl-3-phenyl-1H-pyrazole-5-carboxylic acid | 97% | 1g | 67,532.40 | 228.60 | 10250-64-3 |

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| 159559 | SY81575-250mg | 1-Methyl-3-phenyl-1H-pyrazole-5-carboxylic acid | 97% | 250mg | 35,451.00 | 91.50 | 10250-64-3 |
| 159560 | SY81575-5g | 1-Methyl-3-phenyl-1H-pyrazole-5-carboxylic acid | 97% | 5g | 181,677.60 | 716.40 | 10250-64-3 |
| 159561 | SY81576-250mg | 1-Methyl-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid | 97% | 250mg | 49,280.40 | 150.60 | 119083-00-0 |
| 159562 | SY81577-100mg | Methyl 3-(diethylamino)butanoate | 95% | 100mg | 73,008.00 | 252.00 | 33611-41-5 |
| 159563 | SY81577-250mg | Methyl 3-(diethylamino)butanoate | 95% | 250mg | 102,492.00 | 378.00 | 33611-41-5 |
| 159564 | SY81578-100mg | (2-Amino-4,5-dimethoxyphenyl)(p-tolyl)methanone | 97% | 100mg | 37,135.80 | 98.70 | 391251-83-5 |
| 159565 | SY81578-250mg | (2-Amino-4,5-dimethoxyphenyl)(p-tolyl)methanone | 97% | 250mg | 58,546.80 | 190.20 | 391251-83-5 |
| 159566 | SY81579-100mg | Methyl 4'-(hydroxymethyl)-[1,1'-biphenyl]-4-carboxylate | 97% | 100mg | 70,480.80 | 241.20 | 393522-78-6 |
| 159567 | SY81579-1g | Methyl 4'-(hydroxymethyl)-[1,1'-biphenyl]-4-carboxylate | 97% | 1g | 208,353.60 | 830.40 | 393522-78-6 |
| 159568 | SY81579-250mg | Methyl 4'-(hydroxymethyl)-[1,1'-biphenyl]-4-carboxylate | 97% | 250mg | 98,560.80 | 361.20 | 393522-78-6 |
| 159569 | SY81580-1g | 1-Methylcyclopropanecarbohydrazide | 97% | 1g | 293,295.60 | 1,193.40 | 72790-89-7 |
| 159570 | SY81580-250mg | 1-Methylcyclopropanecarbohydrazide | 97% | 250mg | 125,728.20 | 477.30 | 72790-89-7 |
| 159571 | SY81580-5g | 1-Methylcyclopropanecarbohydrazide | 97% | 5g | 884,660.40 | 3,720.60 | 72790-89-7 |
| 159572 | SY81581-100mg | 1-Methyl-1H-indazole | 98% | 100mg | 33,134.40 | 81.60 | 13436-48-1 |
| 159573 | SY81581-1g | 1-Methyl-1H-indazole | 98% | 1g | 97,297.20 | 355.80 | 13436-48-1 |
| 159574 | SY81581-250mg | 1-Methyl-1H-indazole | 98% | 250mg | 47,385.00 | 142.50 | 13436-48-1 |
| 159575 | SY81581-5g | 1-Methyl-1H-indazole | 98% | 5g | 305,370.00 | 1,245.00 | 13436-48-1 |
| 159576 | SY81582-100mg | 1-Methyl-1H-indole-2-carbaldehyde | 95+% | 100mg | 25,412.40 | 48.60 | 27421-51-8 |
| 159577 | SY81582-1g | 1-Methyl-1H-indole-2-carbaldehyde | 95+% | 1g | 61,846.20 | 204.30 | 27421-51-8 |
| 159578 | SY81582-250mg | 1-Methyl-1H-indole-2-carbaldehyde | 95+% | 250mg | 33,274.80 | 82.20 | 27421-51-8 |
| 159579 | SY81583-1g | 1-Methylindoline | 95% | 1g | 223,376.40 | 894.60 | 824-21-5 |
| 159580 | SY81583-5g | 1-Methylindoline | 95% | 5g | 642,049.20 | 2,683.80 | 824-21-5 |
| 159581 | SY81584-100mg | 3-Bromo-2,5-dichlorobenzoic acid | 95% | 100mg | 52,088.40 | 162.60 | 855202-79-8 |
| 159582 | SY81584-250mg | 3-Bromo-2,5-dichlorobenzoic acid | 95% | 250mg | 89,434.80 | 322.20 | 855202-79-8 |
| 159583 | SY81585-100mg | 2-((1H-Imidazol-1-yl)methyl)benzoic acid | 97% | 100mg | 76,377.60 | 266.40 | 883543-82-6 |
| 159584 | SY81585-1g | 2-((1H-Imidazol-1-yl)methyl)benzoic acid | 97% | 1g | 247,946.40 | 999.60 | 883543-82-6 |
| 159585 | SY81585-250mg | 2-((1H-Imidazol-1-yl)methyl)benzoic acid | 97% | 250mg | 107,616.60 | 399.90 | 883543-82-6 |
| 159586 | SY81586-100mg | tert-Butyl 4-(3-chlorophenyl)-4-cyanopiperidine-1-carboxylate | 95% | 100mg | 63,180.00 | 210.00 | 553631-33-7 |

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| 159587 | SY81586-1g | tert-Butyl 4-(3-chlorophenyl)-4-cyanopiperidine-1-carboxylate | 95% | 1g | 230,256.00 | 924.00 | 553631-33-7 |
| 159588 | SY81586-250mg | tert-Butyl 4-(3-chlorophenyl)-4-cyanopiperidine-1-carboxylate | 95% | 250mg | 104,457.60 | 386.40 | 553631-33-7 |
| 159589 | SY81587-1g | Dimethyl 3,3'-(cyclopropylazanediyl)dipropanoate | 97% | 1g | 150,368.40 | 582.60 | 907548-13-4 |
| 159590 | SY81587-250mg | Dimethyl 3,3'-(cyclopropylazanediyl)dipropanoate | 97% | 250mg | 70,059.60 | 239.40 | 907548-13-4 |
| 159591 | SY81588-1g | 1-Nonadecanol | 98% | 1g | 32,432.40 | 78.60 | 1454-84-8 |
| 159592 | SY81588-5g | 1-Nonadecanol | 98% | 5g | 78,483.60 | 275.40 | 1454-84-8 |
| 159593 | SY81589-1g | 3-(1H-Imidazol-1-yl)propanoic acid hydrochloride | 97% | 1g | 51,667.20 | 160.80 | 96144-21-7 |
| 159594 | SY81589-250mg | 3-(1H-Imidazol-1-yl)propanoic acid hydrochloride | 97% | 250mg | 30,256.20 | 69.30 | 96144-21-7 |
| 159595 | SY81590-1g | trans-Methyl 4-aminocyclohexanecarboxylate | 97% | 1g | 44,787.60 | 131.40 | 62456-15-9 |
| 159596 | SY81590-250mg | trans-Methyl 4-aminocyclohexanecarboxylate | 97% | 250mg | 29,343.60 | 65.40 | 62456-15-9 |
| 159597 | SY81590-5g | trans-Methyl 4-aminocyclohexanecarboxylate | 97% | 5g | 124,885.80 | 473.70 | 62456-15-9 |
| 159598 | SY81591-50mg | 2-(Diethylamino)-N-(2,5-dimethylphenyl)acetamide hydrochloride | 98% | 50mg | 215,724.60 | 861.90 | 1012864-23-1 |
| 159599 | SY81592-100mg | 2-(3-(4-Pentylphenyl)acrylamido)benzoic acid | 98+% | 100mg | 205,966.80 | 820.20 | 110683-10-8 |
| 159600 | SY81592-25mg | 2-(3-(4-Pentylphenyl)acrylamido)benzoic acid | 98+% | 25mg | 82,625.40 | 293.10 | 110683-10-8 |
| 159601 | SY81592-50mg | 2-(3-(4-Pentylphenyl)acrylamido)benzoic acid | 98+% | 50mg | 123,692.40 | 468.60 | 110683-10-8 |
| 159602 | SY81593-10mg | Q-VD-Oph | 97% | 10mg | 375,148.80 | 1,543.20 | 1135695-98-5 |
| 159603 | SY81593-1mg | Q-VD-Oph | 97% | 1mg | 96,314.40 | 351.60 | 1135695-98-5 |
| 159604 | SY81593-25mg | Q-VD-Oph | 97% | 25mg | 736,117.20 | 3,085.80 | 1135695-98-5 |
| 159605 | SY81593-5mg | Q-VD-Oph | 97% | 5mg | 215,092.80 | 859.20 | 1135695-98-5 |
| 159606 | SY81594-100mg | N-(4-Cyano-3-(trifluoromethyl)phenyl)-2,2,2-trifluoroacetamide | 95% | 100mg | 80,379.00 | 283.50 | 1155800-45-5 |
| 159607 | SY81594-1g | N-(4-Cyano-3-(trifluoromethyl)phenyl)-2,2,2-trifluoroacetamide | 95% | 1g | 241,066.80 | 970.20 | 1155800-45-5 |
| 159608 | SY81594-250mg | N-(4-Cyano-3-(trifluoromethyl)phenyl)-2,2,2-trifluoroacetamide | 95% | 250mg | 112,811.40 | 422.10 | 1155800-45-5 |
| 159609 | SY81595-100mg | 6-Aminopyridazine-4-carboxylic acid | 97% | 100mg | 151,561.80 | 587.70 | 1242458-49-6 |
| 159610 | SY81595-250mg | 6-Aminopyridazine-4-carboxylic acid | 97% | 250mg | 285,503.40 | 1,160.10 | 1242458-49-6 |
| 159611 | SY81596-10g | Sodium 1-benzyl-1H-indazol-3-olate | 97% | 10g | 43,594.20 | 126.30 | 13185-09-6 |

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| 159612 | SY81596-1g | Sodium 1-benzyl-1H-indazol-3-olate | 97% | 1g | 19,866.60 | 24.90 | 13185-09-6 |
| 159613 | SY81596-25g | Sodium 1-benzyl-1H-indazol-3-olate | 97% | 25g | 73,710.00 | 255.00 | 13185-09-6 |
| 159614 | SY81596-5g | Sodium 1-benzyl-1H-indazol-3-olate | 97% | 5g | 31,660.20 | 75.30 | 13185-09-6 |
| 159615 | SY81597-100mg | CPDA | 98+% | 100mg | 891,680.40 | 3,750.60 | 1415834-63-7 |
| 159616 | SY81597-250mg | CPDA | 98+% | 250mg | 477,360.00 | 1,980.00 | 1415834-63-7 |
| 159617 | SY81598-100mg | (2R,3R,4S,5R)-2-(2-Chloro-6-methoxy-9H-purin-9-yl)-5-(hydroxymethyl)tetrahydrofuran-3,4-diol | 96% | 100mg | 36,433.80 | 95.70 | 15465-92-6 |
| 159618 | SY81598-250mg | (2R,3R,4S,5R)-2-(2-Chloro-6-methoxy-9H-purin-9-yl)-5-(hydroxymethyl)tetrahydrofuran-3,4-diol | 96% | 250mg | 47,665.80 | 143.70 | 15465-92-6 |
| 159619 | SY81599-1mg | Tetrahydrouridine | 95% | 1mg | 131,976.00 | 504.00 | 18771-50-1 |
| 159620 | SY81600-100mg | 4-Methyl-5-nitroisoquinoline | 98% | 100mg | 34,187.40 | 86.10 | 194032-17-2 |
| 159621 | SY81600-250mg | 4-Methyl-5-nitroisoquinoline | 98% | 250mg | 44,226.00 | 129.00 | 194032-17-2 |
| 159622 | SY81601-100mg | Dimethyl 2,6-dichloroterephthalate | 97% | 100mg | 40,996.80 | 115.20 | 264276-14-4 |
| 159623 | SY81601-250mg | Dimethyl 2,6-dichloroterephthalate | 97% | 250mg | 57,353.40 | 185.10 | 264276-14-4 |
| 159624 | SY81602-1mg | L-685458 | 98+% | 1mg | 142,014.60 | 546.90 | 292632-98-5 |
| 159625 | SY81602-5mg | L-685458 | 98+% | 5mg | 461,916.00 | 1,914.00 | 292632-98-5 |
| 159626 | SY81603-100mg | 4-((4-Hydroxybutoxy)carbonyl)benzoic acid | 97% | 100mg | 80,870.40 | 285.60 | 63317-89-5 |
| 159627 | SY81603-250mg | 4-((4-Hydroxybutoxy)carbonyl)benzoic acid | 97% | 250mg | 140,821.20 | 541.80 | 63317-89-5 |
| 159628 | SY81604-250mg | N,N'-(Oxybis(4,1-phenylene))diacetamide | 97% | 250mg | 68,585.40 | 233.10 | 3070-86-8 |
| 159629 | SY81605-250mg | 1-Phenyl-2,3,4,9-tetrahydro-1H-pyrido[3,4-b]indole | 95% | 250mg | 115,268.40 | 432.60 | 3790-45-2 |
| 159630 | SY81606-10g | 4,5-Dichloro-2-phenylpyridazin-3(2H)-one | 97% | 10g | 54,826.20 | 174.30 | 1698-53-9 |
| 159631 | SY81606-1g | 4,5-Dichloro-2-phenylpyridazin-3(2H)-one | 97% | 1g | 20,779.20 | 28.80 | 1698-53-9 |
| 159632 | SY81606-250mg | 4,5-Dichloro-2-phenylpyridazin-3(2H)-one | 97% | 250mg | 16,918.20 | 12.30 | 1698-53-9 |
| 159633 | SY81606-5g | 4,5-Dichloro-2-phenylpyridazin-3(2H)-one | 97% | 5g | 35,872.20 | 93.30 | 1698-53-9 |
| 159634 | SY81607-1g | Benzothiophene 1,1-Dioxide | 97+% | 1g | 36,574.20 | 96.30 | 825-44-5 |
| 159635 | SY81607-250mg | Benzothiophene 1,1-Dioxide | 97+% | 250mg | 27,939.60 | 59.40 | 825-44-5 |
| 159636 | SY81607-5g | Benzothiophene 1,1-Dioxide | 97+% | 5g | 89,996.40 | 324.60 | 825-44-5 |
| 159637 | SY81608-100mg | 1-Phenylimidazolidin-2-one | 95% | 100mg | 53,211.60 | 167.40 | 1848-69-7 |
| 159638 | SY81608-250mg | 1-Phenylimidazolidin-2-one | 95% | 250mg | 80,589.60 | 284.40 | 1848-69-7 |
| 159639 | SY81609-10g | 1-Phenylpyrazole | 97% | 10g | 29,413.80 | 65.70 | 1126-00-7 |
| 159640 | SY81609-1g | 1-Phenylpyrazole | 97% | 1g | 17,058.60 | 12.90 | 1126-00-7 |
| 159641 | SY81609-25g | 1-Phenylpyrazole | 97% | 25g | 48,157.20 | 145.80 | 1126-00-7 |
| 159642 | SY81609-5g | 1-Phenylpyrazole | 97% | 5g | 24,570.00 | 45.00 | 1126-00-7 |
| 159643 | SY81610-100mg | 6,7-Dihydroxybenzofuran-3(2H)-one | 95+% | 100mg | 65,988.00 | 222.00 | 6272-27-1 |
| 159644 | SY81610-1g | 6,7-Dihydroxybenzofuran-3(2H)-one | 95+% | 1g | 209,125.80 | 833.70 | 6272-27-1 |
| 159645 | SY81610-250mg | 6,7-Dihydroxybenzofuran-3(2H)-one | 95+% | 250mg | 92,032.20 | 333.30 | 6272-27-1 |
| 159646 | SY81611-100mg | 1-(4-Methoxyphenyl)pent-1-en-3-one | 97% | 100mg | 45,700.20 | 135.30 | 104-27-8 |

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| 159647 | SY81612-100mg | 1-(Pyridin-3-yl)-1,4-diazepane | 97% | 100mg | 23,657.40 | 41.10 | 223796-20-1 |
| 159648 | SY81612-250mg | 1-(Pyridin-3-yl)-1,4-diazepane | 97% | 250mg | 30,817.80 | 71.70 | 223796-20-1 |
| 159649 | SY81613-100mg | 2-Chloro-4-phenoxypyrimidine | 95% | 100mg | 49,842.00 | 153.00 | 18214-00-1 |
| 159650 | SY81613-250mg | 2-Chloro-4-phenoxypyrimidine | 95% | 250mg | 76,658.40 | 267.60 | 18214-00-1 |
| 159651 | SY81614-1g | 3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-methoxybenzoic acid | 97% | 1g | 35,170.20 | 90.30 | 256935-69-0 |
| 159652 | SY81614-250mg | 3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-methoxybenzoic acid | 97% | 250mg | 22,464.00 | 36.00 | 256935-69-0 |
| 159653 | SY81614-5g | 3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-methoxybenzoic acid | 97% | 5g | 100,105.20 | 367.80 | 256935-69-0 |
| 159654 | SY81615-100mg | Methyl 4-amino-5-bromo-2-hydroxybenzoate | 97% | 100mg | 56,791.80 | 182.70 | 286377-20-6 |
| 159655 | SY81615-1g | Methyl 4-amino-5-bromo-2-hydroxybenzoate | 97% | 1g | 227,799.00 | 913.50 | 286377-20-6 |
| 159656 | SY81615-250mg | Methyl 4-amino-5-bromo-2-hydroxybenzoate | 97% | 250mg | 87,048.00 | 312.00 | 286377-20-6 |
| 159657 | SY81616-250mg | 3-(Benzo[d]thiazol-2-yl)-2-methylaniline | 97% | 250mg | 59,459.40 | 194.10 | 292644-35-0 |
| 159658 | SY81617-100mg | 1-((tert-Butoxycarbonyl)amino)cyclopent-3-enecarboxylic acid | 95+% | 100mg | 66,549.60 | 224.40 | 213316-20-2 |
| 159659 | SY81618-100mg | 8-Methoxy-5-methyl-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indole | 97% | 100mg | 94,068.00 | 342.00 | 618910-07-9 |
| 159660 | SY81618-250mg | 8-Methoxy-5-methyl-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indole | 97% | 250mg | 134,011.80 | 512.70 | 618910-07-9 |
| 159661 | SY81619-100mg | tert-Butyl 4-aminopiperazine-1-carboxylate | 95+% | 100mg | 21,762.00 | 33.00 | 118753-66-5 |
| 159662 | SY81619-1g | tert-Butyl 4-aminopiperazine-1-carboxylate | 95+% | 1g | 49,069.80 | 149.70 | 118753-66-5 |
| 159663 | SY81619-250mg | tert-Butyl 4-aminopiperazine-1-carboxylate | 95+% | 250mg | 29,694.60 | 66.90 | 118753-66-5 |
| 159664 | SY81619-5g | tert-Butyl 4-aminopiperazine-1-carboxylate | 95+% | 5g | 161,811.00 | 631.50 | 118753-66-5 |
| 159665 | SY81620-100mg | 6-(p-Tolyl)nicotinaldehyde | 97% | 100mg | 45,419.40 | 134.10 | 898795-75-0 |
| 159666 | SY81620-250mg | 6-(p-Tolyl)nicotinaldehyde | 97% | 250mg | 61,003.80 | 200.70 | 898795-75-0 |
| 159667 | SY81621-100mg | 3-((2-Chloropyrimidin-4-yl)oxy)aniline | 97% | 100mg | 30,888.00 | 72.00 | 943314-62-3 |
| 159668 | SY81622-100mg | 2,4,6-Trichlorobenzenesulfonamide | 97% | 100mg | 22,815.00 | 37.50 | 28460-30-2 |
| 159669 | SY81622-250mg | 2,4,6-Trichlorobenzenesulfonamide | 97% | 250mg | 30,677.40 | 71.10 | 28460-30-2 |
| 159670 | SY81623-1g | 2,6-Dimethoxypyridine-3-carboxaldehyde | 98% | 1g | 37,627.20 | 100.80 | 58819-72-0 |
| 159671 | SY81624-100mg | 4-Methylnaphthalene-1-sulfonamide | 97% | 100mg | 25,623.00 | 49.50 | 10447-10-6 |
| 159672 | SY81624-1g | 4-Methylnaphthalene-1-sulfonamide | 97% | 1g | 57,704.40 | 186.60 | 10447-10-6 |

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| 159673 | SY81624-250mg | 4-Methylnaphthalene-1-sulfonamide | 97% | 250mg | 31,449.60 | 74.40 | 10447-10-6 |
| 159674 | SY81625-100mg | (2,2,8-Trimethyl-4H-[1,3]dioxino[4,5-c]pyridin-5-yl)methanol | 97% | 100mg | 35,872.20 | 93.30 | 1136-52-3 |
| 159675 | SY81625-250mg | (2,2,8-Trimethyl-4H-[1,3]dioxino[4,5-c]pyridin-5-yl)methanol | 97% | 250mg | 46,753.20 | 139.80 | 1136-52-3 |
| 159676 | SY81626-1g | 2-Bromo-5-(4-fluorophenyl)thiazole-4-carboxylic acid | 97% | 1g | 100,737.00 | 370.50 | 1137129-05-5 |
| 159677 | SY81626-250mg | 2-Bromo-5-(4-fluorophenyl)thiazole-4-carboxylic acid | 97% | 250mg | 50,193.00 | 154.50 | 1137129-05-5 |
| 159678 | SY81626-5g | 2-Bromo-5-(4-fluorophenyl)thiazole-4-carboxylic acid | 97% | 5g | 302,983.20 | 1,234.80 | 1137129-05-5 |
| 159679 | SY81627-10mg | PF-4800567 | 99% | 10mg | 155,773.80 | 605.70 | 1188296-52-7 |
| 159680 | SY81627-25mg | PF-4800567 | 99% | 25mg | 306,493.20 | 1,249.80 | 1188296-52-7 |
| 159681 | SY81627-50mg | PF-4800567 | 99% | 50mg | 507,616.20 | 2,109.30 | 1188296-52-7 |
| 159682 | SY81627-5mg | PF-4800567 | 99% | 5mg | 96,314.40 | 351.60 | 1188296-52-7 |
| 159683 | SY81628-100mg | 4,5-Dichloro-3-methoxythiophene-2-carboxylic acid | 97% | 100mg | 87,539.40 | 314.10 | 120715-49-3 |
| 159684 | SY81628-250mg | 4,5-Dichloro-3-methoxythiophene-2-carboxylic acid | 97% | 250mg | 124,183.80 | 470.70 | 120715-49-3 |
| 159685 | SY81629-100mg | 2-(Benzo[b]thiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 100mg | 37,767.60 | 101.40 | 501945-71-7 |
| 159686 | SY81629-10g | 2-(Benzo[b]thiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 10g | 467,391.60 | 1,937.40 | 501945-71-7 |
| 159687 | SY81629-1g | 2-(Benzo[b]thiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 1g | 106,072.20 | 393.30 | 501945-71-7 |
| 159688 | SY81629-250mg | 2-(Benzo[b]thiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 250mg | 53,983.80 | 170.70 | 501945-71-7 |
| 159689 | SY81629-5g | 2-(Benzo[b]thiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 5g | 273,920.40 | 1,110.60 | 501945-71-7 |
| 159690 | SY81630-1g | 2-Hydrazinyl-4,6-dimethylpyrimidine | 97% | 1g | 38,680.20 | 105.30 | 23906-13-0 |
| 159691 | SY81630-250mg | 2-Hydrazinyl-4,6-dimethylpyrimidine | 97% | 250mg | 24,008.40 | 42.60 | 23906-13-0 |
| 159692 | SY81631-1g | 2-(1H-Benzo[d]imidazol-2-yl)ethanamine hydrochloride | 97% | 1g | 63,109.80 | 209.70 | 88704-72-7 |
| 159693 | SY81631-250mg | 2-(1H-Benzo[d]imidazol-2-yl)ethanamine hydrochloride | 97% | 250mg | 33,696.00 | 84.00 | 88704-72-7 |
| 159694 | SY81632-100mg | 1-(2-Fluorophenyl)-5-methoxy-1H-pyrazole-3-carboxylic acid | 97% | 100mg | 63,671.40 | 212.10 | 1239726-11-4 |
| 159695 | SY81632-1g | 1-(2-Fluorophenyl)-5-methoxy-1H-pyrazole-3-carboxylic acid | 97% | 1g | 199,999.80 | 794.70 | 1239726-11-4 |
| 159696 | SY81632-250mg | 1-(2-Fluorophenyl)-5-methoxy-1H-pyrazole-3-carboxylic acid | 97% | 250mg | 88,452.00 | 318.00 | 1239726-11-4 |

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| 159697 | SY81633-100mg | 2-(1-Phenylethylidene)malononitrile | 99+% | 100mg | 27,237.60 | 56.40 | 5447-87-0 |
| 159698 | SY81633-1g | 2-(1-Phenylethylidene)malononitrile | 99+% | 1g | 63,601.20 | 211.80 | 5447-87-0 |
| 159699 | SY81633-250mg | 2-(1-Phenylethylidene)malononitrile | 99+% | 250mg | 33,906.60 | 84.90 | 5447-87-0 |
| 159700 | SY81633-5g | 2-(1-Phenylethylidene)malononitrile | 99+% | 5g | 173,815.20 | 682.80 | 5447-87-0 |
| 159701 | SY81634-1g | 2-(3-Methoxyphenethyl)phenol | 98% | 1g | 26,325.00 | 52.50 | 167145-13-3 |
| 159702 | SY81634-250mg | 2-(3-Methoxyphenethyl)phenol | 98% | 250mg | 18,954.00 | 21.00 | 167145-13-3 |
| 159703 | SY81635-100mg | 6-Chloro-1-methyl-4-oxo-1,4-dihydroquinoline-2-carboxylic acid | 97% | 100mg | 97,507.80 | 356.70 | 1267633-49-7 |
| 159704 | SY81635-250mg | 6-Chloro-1-methyl-4-oxo-1,4-dihydroquinoline-2-carboxylic acid | 97% | 250mg | 159,985.80 | 623.70 | 1267633-49-7 |
| 159705 | SY81636-100mg | 5-(Chloromethyl)-2-hydroxybenzaldehyde | 97% | 100mg | 28,992.60 | 63.90 | 23731-06-8 |
| 159706 | SY81636-250mg | 5-(Chloromethyl)-2-hydroxybenzaldehyde | 97% | 250mg | 41,137.20 | 115.80 | 23731-06-8 |
| 159707 | SY81637-100mg | 4-Chloro-6-(1H-pyrazol-1-yl)pyrimidin-5-amine | 97% | 100mg | 84,801.60 | 302.40 | 1342392-11-3 |
| 159708 | SY81637-250mg | 4-Chloro-6-(1H-pyrazol-1-yl)pyrimidin-5-amine | 97% | 250mg | 120,182.40 | 453.60 | 1342392-11-3 |
| 159709 | SY81638-100mg | 6-Hydroxy-2-methylisoindolin-1-one | 97% | 100mg | 146,718.00 | 567.00 | 1344701-44-5 |
| 159710 | SY81638-250mg | 6-Hydroxy-2-methylisoindolin-1-one | 97% | 250mg | 235,170.00 | 945.00 | 1344701-44-5 |
| 159711 | SY81639-100g | tert-Butyl (2-(2-hydroxyethoxy)ethyl)carbamate | 98% | 100g | 70,621.20 | 241.80 | 139115-91-6 |
| 159712 | SY81639-10g | tert-Butyl (2-(2-hydroxyethoxy)ethyl)carbamate | 98% | 10g | 21,270.60 | 30.90 | 139115-91-6 |
| 159713 | SY81639-1g | tert-Butyl (2-(2-hydroxyethoxy)ethyl)carbamate | 98% | 1g | 16,356.60 | 9.90 | 139115-91-6 |
| 159714 | SY81639-25g | tert-Butyl (2-(2-hydroxyethoxy)ethyl)carbamate | 98% | 25g | 29,413.80 | 65.70 | 139115-91-6 |
| 159715 | SY81639-5g | tert-Butyl (2-(2-hydroxyethoxy)ethyl)carbamate | 98% | 5g | 18,603.00 | 19.50 | 139115-91-6 |
| 159716 | SY81640-100mg | 2-(2-Chloroethyl)-1H-benzo[d]imidazole | 95+% | 100mg | 44,787.60 | 131.40 | 405173-97-9 |
| 159717 | SY81640-250mg | 2-(2-Chloroethyl)-1H-benzo[d]imidazole | 95+% | 250mg | 67,672.80 | 229.20 | 405173-97-9 |
| 159718 | SY81641-250mg | 2-(2-Chloroethyl)pyridine | 95+% | 250mg | 49,210.20 | 150.30 | 16927-00-7 |
| 159719 | SY81642-100mg | tert-Butyl 2-(6-chloropyridin-3-yl)pyrrolidine-1-carboxylate | 97% | 100mg | 102,492.00 | 378.00 | 1352534-35-0 |
| 159720 | SY81642-250mg | tert-Butyl 2-(6-chloropyridin-3-yl)pyrrolidine-1-carboxylate | 97% | 250mg | 146,718.00 | 567.00 | 1352534-35-0 |

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| 159721 | SY81643-1g | 2-(Trifluoromethyl)benzohydrazide | 95% | 1g | 40,154.40 | 111.60 | 344-95-6 |
| 159722 | SY81643-250mg | 2-(Trifluoromethyl)benzohydrazide | 95% | 250mg | 23,025.60 | 38.40 | 344-95-6 |
| 159723 | SY81644-100mg | 2-(2-Fluorophenyl)acetaldehyde | 95+% | 100mg | 93,857.40 | 341.10 | 75321-85-6 |
| 159724 | SY81644-250mg | 2-(2-Fluorophenyl)acetaldehyde | 95+% | 250mg | 124,324.20 | 471.30 | 75321-85-6 |
| 159725 | SY81645-1g | 2-(2-Methyl-1H-imidazol-1-yl)benzoic acid | 97% | 1g | 231,309.00 | 928.50 | 159589-71-6 |
| 159726 | SY81645-250mg | 2-(2-Methyl-1H-imidazol-1-yl)benzoic acid | 97% | 250mg | 100,596.60 | 369.90 | 159589-71-6 |
| 159727 | SY81646-100mg | 4-Amino-2-methylpyridazin-3(2H)-one | 97% | 100mg | 128,606.40 | 489.60 | 13563-36-5 |
| 159728 | SY81646-250mg | 4-Amino-2-methylpyridazin-3(2H)-one | 97% | 250mg | 214,531.20 | 856.80 | 13563-36-5 |
| 159729 | SY81647-100mg | 5-Ethoxy-1-methyl-1H-pyrazole-4-carboxylic acid | 97% | 100mg | 41,137.20 | 115.80 | 1365939-36-1 |
| 159730 | SY81647-1g | 5-Ethoxy-1-methyl-1H-pyrazole-4-carboxylic acid | 97% | 1g | 115,689.60 | 434.40 | 1365939-36-1 |
| 159731 | SY81647-250mg | 5-Ethoxy-1-methyl-1H-pyrazole-4-carboxylic acid | 97% | 250mg | 54,756.00 | 174.00 | 1365939-36-1 |
| 159732 | SY81648-100mg | 2-Isopropylpyridin-3-amine | 97% | 100mg | 50,895.00 | 157.50 | 1369105-90-7 |
| 159733 | SY81649-1g | 2-Bromo-4-chloro-1H-benzo[d]imidazole | 97% | 1g | 75,465.00 | 262.50 | 1388069-08-6 |
| 159734 | SY81649-250mg | 2-Bromo-4-chloro-1H-benzo[d]imidazole | 97% | 250mg | 40,575.60 | 113.40 | 1388069-08-6 |
| 159735 | SY81650-10g | 2-(Pyridin-2-ylthio)ethanol | 97% | 10g | 48,227.40 | 146.10 | 77555-27-2 |
| 159736 | SY81650-1g | 2-(Pyridin-2-ylthio)ethanol | 97% | 1g | 21,130.20 | 30.30 | 77555-27-2 |
| 159737 | SY81650-5g | 2-(Pyridin-2-ylthio)ethanol | 97% | 5g | 35,591.40 | 92.10 | 77555-27-2 |
| 159738 | SY81651-1g | 2-(3-Bromophenyl)benzothiazole | 95% | 1g | 23,657.40 | 41.10 | 19654-14-9 |
| 159739 | SY81651-250mg | 2-(3-Bromophenyl)benzothiazole | 95% | 250mg | 24,710.40 | 45.60 | 19654-14-9 |
| 159740 | SY81652-100mg | 4-Chloro-5,7-dimethoxyquinoline | 97% | 100mg | 84,099.60 | 299.40 | 143946-49-0 |
| 159741 | SY81652-1g | 4-Chloro-5,7-dimethoxyquinoline | 97% | 1g | 295,191.00 | 1,201.50 | 143946-49-0 |
| 159742 | SY81652-250mg | 4-Chloro-5,7-dimethoxyquinoline | 97% | 250mg | 126,149.40 | 479.10 | 143946-49-0 |
| 159743 | SY81653-100mg | Methyl 4-amino-3-methyl-1H-pyrazole-5-carboxylate | 97% | 100mg | 106,633.80 | 395.70 | 1587700-52-4 |
| 159744 | SY81653-250mg | Methyl 4-amino-3-methyl-1H-pyrazole-5-carboxylate | 97% | 250mg | 162,232.20 | 633.30 | 1587700-52-4 |
| 159745 | SY81654-100mg | 4-Chloro-7-fluoro-3-iodo-6-methoxyquinoline | 97% | 100mg | 46,191.60 | 137.40 | 1602859-53-9 |
| 159746 | SY81654-250mg | 4-Chloro-7-fluoro-3-iodo-6-methoxyquinoline | 97% | 250mg | 62,197.20 | 205.80 | 1602859-53-9 |
| 159747 | SY81655-100mg | 2-(3-Bromo-1H-pyrazol-1-yl)pyridine | 97% | 100mg | 126,079.20 | 478.80 | 1622839-24-0 |
| 159748 | SY81656-1g | 2-(Pyridin-3-yl)-1H-benzo[d]imidazole | 95+% | 1g | 36,153.00 | 94.50 | 1137-67-3 |
| 159749 | SY81656-5g | 2-(Pyridin-3-yl)-1H-benzo[d]imidazole | 95+% | 5g | 77,922.00 | 273.00 | 1137-67-3 |
| 159750 | SY81657-100mg | 2-((3-(tert-Butyl)phenyl)amino)benzoic acid | 95+% | 100mg | 117,163.80 | 440.70 | 17332-54-6 |
| 159751 | SY81657-250mg | 2-((3-(tert-Butyl)phenyl)amino)benzoic acid | 95+% | 250mg | 178,729.20 | 703.80 | 17332-54-6 |

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| 159752 | SY81658-100g | 2-Methyl-3,5-dinitrobenzamide | 98+% | 100g | 41,979.60 | 119.40 | 148-01-6 |
| 159753 | SY81658-1g | 2-Methyl-3,5-dinitrobenzamide | 98+% | 1g | 16,988.40 | 12.60 | 148-01-6 |
| 159754 | SY81658-25g | 2-Methyl-3,5-dinitrobenzamide | 98+% | 25g | 23,025.60 | 38.40 | 148-01-6 |
| 159755 | SY81658-5g | 2-Methyl-3,5-dinitrobenzamide | 98+% | 5g | 18,813.60 | 20.40 | 148-01-6 |
| 159756 | SY81659-1g | 2-(2,4-Difluorophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 98% | 1g | 21,411.00 | 31.50 | 288101-48-4 |
| 159757 | SY81659-250mg | 2-(2,4-Difluorophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 98% | 250mg | 16,988.40 | 12.60 | 288101-48-4 |
| 159758 | SY81660-100mg | 2-(4-Aminophenoxy)acetic acid | 95% | 100mg | 40,856.40 | 114.60 | 2298-36-4 |
| 159759 | SY81660-250mg | 2-(4-Aminophenoxy)acetic acid | 95% | 250mg | 54,264.60 | 171.90 | 2298-36-4 |
| 159760 | SY81661-100mg | 2-(4-Benzoyl-3-hydroxyphenoxy)ethyl acrylate | 97% | 100mg | 29,835.00 | 67.50 | 16432-81-8 |
| 159761 | SY81661-250mg | 2-(4-Benzoyl-3-hydroxyphenoxy)ethyl acrylate | 97% | 250mg | 37,416.60 | 99.90 | 16432-81-8 |
| 159762 | SY81662-100mg | 6-Aminoisobenzofuran-1(3H)-one | 98% | 100mg | 26,605.80 | 53.70 | 57319-65-0 |
| 159763 | SY81662-250mg | 6-Aminoisobenzofuran-1(3H)-one | 98% | 250mg | 36,082.80 | 94.20 | 57319-65-0 |
| 159764 | SY81663-100mg | 2-(4-Bromophenyl)-4,4-dimethyl-4,5-dihydrooxazole | 95% | 100mg | 50,614.20 | 156.30 | 32664-14-5 |
| 159765 | SY81663-1g | 2-(4-Bromophenyl)-4,4-dimethyl-4,5-dihydrooxazole | 95% | 1g | 176,482.80 | 694.20 | 32664-14-5 |
| 159766 | SY81663-250mg | 2-(4-Bromophenyl)-4,4-dimethyl-4,5-dihydrooxazole | 95% | 250mg | 78,975.00 | 277.50 | 32664-14-5 |
| 159767 | SY81664-100mg | 2-(4-Chlorophenyl)acetophenone | 98% | 100mg | 22,955.40 | 38.10 | 6332-83-8 |
| 159768 | SY81664-1g | 2-(4-Chlorophenyl)acetophenone | 98% | 1g | 47,665.80 | 143.70 | 6332-83-8 |
| 159769 | SY81664-250mg | 2-(4-Chlorophenyl)acetophenone | 98% | 250mg | 27,518.40 | 57.60 | 6332-83-8 |
| 159770 | SY81665-100mg | Methyl 4-((4-chlorobenzyl)oxy)thiophene-2-carboxylate | 97% | 100mg | 52,930.80 | 166.20 | 1708251-14-2 |
| 159771 | SY81665-1g | Methyl 4-((4-chlorobenzyl)oxy)thiophene-2-carboxylate | 97% | 1g | 159,775.20 | 622.80 | 1708251-14-2 |
| 159772 | SY81665-250mg | Methyl 4-((4-chlorobenzyl)oxy)thiophene-2-carboxylate | 97% | 250mg | 72,446.40 | 249.60 | 1708251-14-2 |
| 159773 | SY81666-10g | 2-Methoxy-5-nitrobenzaldehyde | 95+% | 10g | 60,301.80 | 197.70 | 25016-02-8 |
| 159774 | SY81666-1g | 2-Methoxy-5-nitrobenzaldehyde | 95+% | 1g | 21,762.00 | 33.00 | 25016-02-8 |
| 159775 | SY81666-250mg | 2-Methoxy-5-nitrobenzaldehyde | 95+% | 250mg | 19,164.60 | 21.90 | 25016-02-8 |

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| 159776 | SY81666-25g | 2-Methoxy-5-nitrobenzaldehyde | 95+% | 25g | 111,407.40 | 416.10 | 25016-02-8 |
| 159777 | SY81666-5g | 2-Methoxy-5-nitrobenzaldehyde | 95+% | 5g | 39,733.20 | 109.80 | 25016-02-8 |
| 159778 | SY81667-10g | 3-Methoxy-2-nitrobenzaldehyde | 97% | 10g | 349,736.40 | 1,434.60 | 53055-05-3 |
| 159779 | SY81667-1g | 3-Methoxy-2-nitrobenzaldehyde | 97% | 1g | 67,813.20 | 229.80 | 53055-05-3 |
| 159780 | SY81667-5g | 3-Methoxy-2-nitrobenzaldehyde | 97% | 5g | 200,561.40 | 797.10 | 53055-05-3 |
| 159781 | SY81668-100mg | 2-(4-Fluorophenyl)-4-methylthiazole-5-carboxylic acid | 95+% | 100mg | 36,153.00 | 94.50 | 144060-99-1 |
| 159782 | SY81668-250mg | 2-(4-Fluorophenyl)-4-methylthiazole-5-carboxylic acid | 95+% | 250mg | 58,266.00 | 189.00 | 144060-99-1 |
| 159783 | SY81669-100mg | 1-(4-Fluorophenyl)-3-methyl-1H-pyrazol-5-amine | 95+% | 100mg | 33,204.60 | 81.90 | 76606-39-8 |
| 159784 | SY81669-1g | 1-(4-Fluorophenyl)-3-methyl-1H-pyrazol-5-amine | 95+% | 1g | 92,664.00 | 336.00 | 76606-39-8 |
| 159785 | SY81669-250mg | 1-(4-Fluorophenyl)-3-methyl-1H-pyrazol-5-amine | 95+% | 250mg | 48,438.00 | 147.00 | 76606-39-8 |
| 159786 | SY81670-100mg | 6-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyridine-2-carboxylic acid | 97% | 100mg | 103,966.20 | 384.30 | 1774893-22-9 |
| 159787 | SY81670-1g | 6-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyridine-2-carboxylic acid | 97% | 1g | 374,446.80 | 1,540.20 | 1774893-22-9 |
| 159788 | SY81670-250mg | 6-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyridine-2-carboxylic acid | 97% | 250mg | 158,090.40 | 615.60 | 1774893-22-9 |
| 159789 | SY81670-5g | 6-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyridine-2-carboxylic acid | 97% | 5g | 635,871.60 | 2,657.40 | 1774893-22-9 |
| 159790 | SY81671-100mg | 7-(Difluoromethyl)-2,5-dimethylpyrazolo[1,5-a]pyrimidine | 97% | 100mg | 43,804.80 | 127.20 | 1795186-93-4 |
| 159791 | SY81671-250mg | 7-(Difluoromethyl)-2,5-dimethylpyrazolo[1,5-a]pyrimidine | 97% | 250mg | 69,287.40 | 236.10 | 1795186-93-4 |
| 159792 | SY81672-100mg | 2-(4-Methylpiperidin-1-yl)-5-nitroaniline | 95% | 100mg | 67,041.00 | 226.50 | 188604-99-1 |
| 159793 | SY81672-1g | 2-(4-Methylpiperidin-1-yl)-5-nitroaniline | 95% | 1g | 212,495.40 | 848.10 | 188604-99-1 |
| 159794 | SY81672-250mg | 2-(4-Methylpiperidin-1-yl)-5-nitroaniline | 95% | 250mg | 93,436.20 | 339.30 | 188604-99-1 |
| 159795 | SY81673-100mg | 4-Nitro-1-naphthoic acid | 97% | 100mg | 98,350.20 | 360.30 | 1975-43-5 |
| 159796 | SY81673-250mg | 4-Nitro-1-naphthoic acid | 97% | 250mg | 148,683.60 | 575.40 | 1975-43-5 |
| 159797 | SY81674-100mg | 2-Chloro-6-methyl-5-nitronicotinonitrile | 95% | 100mg | 88,662.60 | 318.90 | 26820-34-8 |
| 159798 | SY81674-1g | 2-Chloro-6-methyl-5-nitronicotinonitrile | 95% | 1g | 314,004.60 | 1,281.90 | 26820-34-8 |
| 159799 | SY81674-250mg | 2-Chloro-6-methyl-5-nitronicotinonitrile | 95% | 250mg | 133,660.80 | 511.20 | 26820-34-8 |
| 159800 | SY81675-100mg | 4-Chloro-1,1-dimethylfuro[3,4-c]pyridin-3(1H)-one | 97% | 100mg | 67,462.20 | 228.30 | 285991-71-1 |
| 159801 | SY81675-1g | 4-Chloro-1,1-dimethylfuro[3,4-c]pyridin-3(1H)-one | 97% | 1g | 214,601.40 | 857.10 | 285991-71-1 |

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| 159802 | SY81675-250mg | 4-Chloro-1,1-dimethylfuro[3,4-c]pyridin-3(1H)-one | 97% | 250mg | 94,208.40 | 342.60 | 285991-71-1 |
| 159803 | SY81676-100mg | 5-(Furan-2-yl)-3-phenyl-1H-pyrazole | 97% | 100mg | 101,509.20 | 373.80 | 2976-06-9 |
| 159804 | SY81676-250mg | 5-(Furan-2-yl)-3-phenyl-1H-pyrazole | 97% | 250mg | 180,133.20 | 709.80 | 2976-06-9 |
| 159805 | SY81677-250mg | 5-Amino-2-(6-methylbenzo[d]oxazol-2-yl)phenol | 97% | 250mg | 85,293.00 | 304.50 | 313645-14-6 |
| 159806 | SY81678-10mg | 4-Chloro-N-(6-chloropyridin-3-yl)benzamide | 99% | 10mg | 82,836.00 | 294.00 | 325457-99-6 |
| 159807 | SY81678-25mg | 4-Chloro-N-(6-chloropyridin-3-yl)benzamide | 99% | 25mg | 112,320.00 | 420.00 | 325457-99-6 |
| 159808 | SY81678-50mg | 4-Chloro-N-(6-chloropyridin-3-yl)benzamide | 99% | 50mg | 190,944.00 | 756.00 | 325457-99-6 |
| 159809 | SY81678-5mg | 4-Chloro-N-(6-chloropyridin-3-yl)benzamide | 99% | 5mg | 58,266.00 | 189.00 | 325457-99-6 |
| 159810 | SY81679-100mg | (E)-(4-Chlorostyryl)boronic acid | 96% | 100mg | 145,665.00 | 562.50 | 154230-29-2 |
| 159811 | SY81679-250mg | (E)-(4-Chlorostyryl)boronic acid | 96% | 250mg | 223,587.00 | 895.50 | 154230-29-2 |
| 159812 | SY81680-10mg | NSC 697923 | 97% | 10mg | 61,635.60 | 203.40 | 343351-67-7 |
| 159813 | SY81680-5mg | NSC 697923 | 97% | 5mg | 42,049.80 | 119.70 | 343351-67-7 |
| 159814 | SY81681-100mg | 2-Amino-6,7-dihydrobenzo[d]thiazol-4(5H)-one | 97% | 100mg | 41,067.00 | 115.50 | 36234-66-9 |
| 159815 | SY81681-1g | 2-Amino-6,7-dihydrobenzo[d]thiazol-4(5H)-one | 97% | 1g | 115,268.40 | 432.60 | 36234-66-9 |
| 159816 | SY81681-250mg | 2-Amino-6,7-dihydrobenzo[d]thiazol-4(5H)-one | 97% | 250mg | 54,545.40 | 173.10 | 36234-66-9 |
| 159817 | SY81681-5g | 2-Amino-6,7-dihydrobenzo[d]thiazol-4(5H)-one | 97% | 5g | 368,058.60 | 1,512.90 | 36234-66-9 |
| 159818 | SY81682-100mg | 4-Chloro-3-nitro-8-(trifluoromethyl)quinoline | 97% | 100mg | 141,804.00 | 546.00 | 39487-89-3 |
| 159819 | SY81682-1g | 4-Chloro-3-nitro-8-(trifluoromethyl)quinoline | 97% | 1g | 415,022.40 | 1,713.60 | 39487-89-3 |
| 159820 | SY81682-250mg | 4-Chloro-3-nitro-8-(trifluoromethyl)quinoline | 97% | 250mg | 205,686.00 | 819.00 | 39487-89-3 |
| 159821 | SY81683-1g | 2,6-Dichloro-4-isopropylnicotinonitrile | 97% | 1g | 251,386.20 | 1,014.30 | 503843-54-7 |
| 159822 | SY81683-250mg | 2,6-Dichloro-4-isopropylnicotinonitrile | 97% | 250mg | 109,863.00 | 409.50 | 503843-54-7 |
| 159823 | SY81684-10g | 4-(2-Bromoethyl)morpholine | 95+% | 10g | 193,822.20 | 768.30 | 89583-07-3 |
| 159824 | SY81684-1g | 4-(2-Bromoethyl)morpholine | 95+% | 1g | 48,438.00 | 147.00 | 89583-07-3 |
| 159825 | SY81684-5g | 4-(2-Bromoethyl)morpholine | 95+% | 5g | 114,777.00 | 430.50 | 89583-07-3 |
| 159826 | SY81685-100mg | Methyl 2-(1,2,3,4-tetrahydroquinolin-6-yl)acetate | 97% | 100mg | 123,903.00 | 469.50 | 5622-50-4 |
| 159827 | SY81685-1g | Methyl 2-(1,2,3,4-tetrahydroquinolin-6-yl)acetate | 97% | 1g | 488,802.60 | 2,028.90 | 5622-50-4 |
| 159828 | SY81685-250mg | Methyl 2-(1,2,3,4-tetrahydroquinolin-6-yl)acetate | 97% | 250mg | 211,863.60 | 845.40 | 5622-50-4 |

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| 159829 | SY81685-5g | Methyl 2-(1,2,3,4-tetrahydroquinolin-6-yl)acetate | 97% | 5g | 1,067,250.60 | 4,500.90 | 5622-50-4 |
| 159830 | SY81686-100mg | 1-(2-Isopropoxypyridin-3-yl)ethanone | 97% | 100mg | 51,526.80 | 160.20 | 1551553-85-5 |
| 159831 | SY81686-250mg | 1-(2-Isopropoxypyridin-3-yl)ethanone | 97% | 250mg | 79,677.00 | 280.50 | 1551553-85-5 |
| 159832 | SY81687-100mg | 6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)imidazo[1,5-a]pyridine | 97% | 100mg | 179,571.60 | 707.40 | 1445860-57-0 |
| 159833 | SY81687-250mg | 6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)imidazo[1,5-a]pyridine | 97% | 250mg | 278,904.60 | 1,131.90 | 1445860-57-0 |
| 159834 | SY81688-1g | 9-Hexyl-2,7-bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole | 97% | 1g | 34,398.00 | 87.00 | 871696-12-7 |
| 159835 | SY81688-250mg | 9-Hexyl-2,7-bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole | 97% | 250mg | 22,183.20 | 34.80 | 871696-12-7 |
| 159836 | SY81689-10g | 9-([1,1'-Biphenyl]-4-yl)-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole | 97% | 10g | 48,789.00 | 148.50 | 1391729-66-0 |
| 159837 | SY81689-1g | 9-([1,1'-Biphenyl]-4-yl)-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole | 97% | 1g | 19,305.00 | 22.50 | 1391729-66-0 |
| 159838 | SY81689-5g | 9-([1,1'-Biphenyl]-4-yl)-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole | 97% | 5g | 32,994.00 | 81.00 | 1391729-66-0 |
| 159839 | SY81690-1g | 2-(2,4-Difluorophenyl)-5-(trifluoromethyl)pyridine | 97% | 1g | 98,420.40 | 360.60 | 387827-64-7 |
| 159840 | SY81690-250mg | 2-(2,4-Difluorophenyl)-5-(trifluoromethyl)pyridine | 97% | 250mg | 46,261.80 | 137.70 | 387827-64-7 |
| 159841 | SY81691-100mg | Methyl 2,2-diethoxyacetimidate | 95% | 100mg | 29,975.40 | 68.10 | 76742-48-8 |
| 159842 | SY81691-1g | Methyl 2,2-diethoxyacetimidate | 95% | 1g | 74,061.00 | 256.50 | 76742-48-8 |
| 159843 | SY81691-250mg | Methyl 2,2-diethoxyacetimidate | 95% | 250mg | 37,908.00 | 102.00 | 76742-48-8 |
| 159844 | SY81692-100mg | Zm 449829 | 97% | 100mg | 81,783.00 | 289.50 | 4452-06-6 |
| 159845 | SY81692-250mg | Zm 449829 | 97% | 250mg | 137,872.80 | 529.20 | 4452-06-6 |
| 159846 | SY81693-100mg | 2-(2-Methoxyphenoxy)-1-(4-methoxyphenyl)propane-1,3-diol | 97% | 100mg | 118,216.80 | 445.20 | 92409-15-9 |
| 159847 | SY81693-250mg | 2-(2-Methoxyphenoxy)-1-(4-methoxyphenyl)propane-1,3-diol | 97% | 250mg | 180,835.20 | 712.80 | 92409-15-9 |
| 159848 | SY81694-1g | 3-Bromo-9,9-diphenyl-9H-fluorene | 97% | 1g | 47,876.40 | 144.60 | 1547491-70-2 |
| 159849 | SY81694-250mg | 3-Bromo-9,9-diphenyl-9H-fluorene | 97% | 250mg | 27,588.60 | 57.90 | 1547491-70-2 |
| 159850 | SY81695-100mg | 3-Bromo-9,9'-spirobi[fluorene] | 98% | 100mg | 23,166.00 | 39.00 | 1361227-58-8 |
| 159851 | SY81695-10g | 3-Bromo-9,9'-spirobi[fluorene] | 98% | 10g | 203,931.00 | 811.50 | 1361227-58-8 |
| 159852 | SY81695-1g | 3-Bromo-9,9'-spirobi[fluorene] | 98% | 1g | 48,648.60 | 147.90 | 1361227-58-8 |

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| 159853 | SY81695-250mg | 3-Bromo-9,9'-spirobi[fluorene] | 98% | 250mg | 27,799.20 | 58.80 | 1361227-58-8 |
| 159854 | SY81695-5g | 3-Bromo-9,9'-spirobi[fluorene] | 98% | 5g | 123,692.40 | 468.60 | 1361227-58-8 |
| 159855 | SY81696-100mg | 2-(9,9-Dimethyl-9H-fluoren-3-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 99% | 100mg | 121,446.00 | 459.00 | 1346007-02-0 |
| 159856 | SY81696-250mg | 2-(9,9-Dimethyl-9H-fluoren-3-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 99% | 250mg | 222,674.40 | 891.60 | 1346007-02-0 |
| 159857 | SY81697-1g | 2-(9,9'-Spirobi[fluoren]-4-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 1g | 47,876.40 | 144.60 | 1161009-89-7 |
| 159858 | SY81697-250mg | 2-(9,9'-Spirobi[fluoren]-4-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 250mg | 27,588.60 | 57.90 | 1161009-89-7 |
| 159859 | SY81698-100mg | 9-(4-Bromophenyl)-3,6-di-tert-butyl-9H-carbazole | 97% | 100mg | 25,412.40 | 48.60 | 601454-33-5 |
| 159860 | SY81698-1g | 9-(4-Bromophenyl)-3,6-di-tert-butyl-9H-carbazole | 97% | 1g | 56,791.80 | 182.70 | 601454-33-5 |
| 159861 | SY81698-250mg | 9-(4-Bromophenyl)-3,6-di-tert-butyl-9H-carbazole | 97% | 250mg | 31,168.80 | 73.20 | 601454-33-5 |
| 159862 | SY81698-5g | 9-(4-Bromophenyl)-3,6-di-tert-butyl-9H-carbazole | 97% | 5g | 143,348.40 | 552.60 | 601454-33-5 |
| 159863 | SY81699-1g | 5-Bromo-7,7-dimethyl-7H-benzo[c]fluorene | 97% | 1g | 45,559.80 | 134.70 | 954137-48-5 |
| 159864 | SY81699-250mg | 5-Bromo-7,7-dimethyl-7H-benzo[c]fluorene | 97% | 250mg | 26,746.20 | 54.30 | 954137-48-5 |
| 159865 | SY81700-100mg | (4'-(9H-Carbazol-9-yl)-[1,1'-biphenyl]-4-yl)boronic acid | 98% | 100mg | 42,120.00 | 120.00 | 858131-73-4 |
| 159866 | SY81700-250mg | (4'-(9H-Carbazol-9-yl)-[1,1'-biphenyl]-4-yl)boronic acid | 98% | 250mg | 66,198.60 | 222.90 | 858131-73-4 |
| 159867 | SY81701-250mg | N-([1,1'-Biphenyl]-4-yl)-9,9-dimethyl-N-(4-(9-phenyl-9H-carbazol-3-yl)phenyl)-9H-fluoren-2-amine | 96% | 250mg | 18,532.80 | 19.20 | 1242056-42-3 |
| 159868 | SY81702-1g | Ethyl 2-aminocyclopentanecarboxylate hydrochloride | 97% | 1g | 91,611.00 | 331.50 | 119993-56-5 |
| 159869 | SY81702-250mg | Ethyl 2-aminocyclopentanecarboxylate hydrochloride | 97% | 250mg | 45,068.40 | 132.60 | 119993-56-5 |
| 159870 | SY81703-10g | trans-4'-(p-tolyl)-[1,1'-Bi(cyclohexan)]-4-one | 97% | 10g | 59,038.20 | 192.30 | 125962-80-3 |
| 159871 | SY81703-1g | trans-4'-(p-tolyl)-[1,1'-Bi(cyclohexan)]-4-one | 97% | 1g | 25,903.80 | 50.70 | 125962-80-3 |
| 159872 | SY81703-250mg | trans-4'-(p-tolyl)-[1,1'-Bi(cyclohexan)]-4-one | 97% | 250mg | 18,883.80 | 20.70 | 125962-80-3 |
| 159873 | SY81703-5g | trans-4'-(p-tolyl)-[1,1'-Bi(cyclohexan)]-4-one | 97% | 5g | 44,015.40 | 128.10 | 125962-80-3 |
| 159874 | SY81704-1g | (trans,trans)-4-(2,3-Difluoro-4-methylphenyl)-4'-ethyl-1,1'-bi(cyclohexane) | 97% | 1g | 23,306.40 | 39.60 | 174350-08-4 |
| 159875 | SY81704-250mg | (trans,trans)-4-(2,3-Difluoro-4-methylphenyl)-4'-ethyl-1,1'-bi(cyclohexane) | 97% | 250mg | 21,200.40 | 30.60 | 174350-08-4 |
| 159876 | SY81705-10g | 4-Heptylcyclohexanone | 97% | 10g | 62,267.40 | 206.10 | 16618-75-0 |
| 159877 | SY81705-1g | 4-Heptylcyclohexanone | 97% | 1g | 21,340.80 | 31.20 | 16618-75-0 |
| 159878 | SY81705-5g | 4-Heptylcyclohexanone | 97% | 5g | 43,102.80 | 124.20 | 16618-75-0 |

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| 159879 | SY81706-1g | 4-(Difluoro(3,4,5-trifluorophenoxy)methyl)-4'-ethyl-3,5-difluoro-1,1'-biphenyl | 97% | 1g | 26,746.20 | 54.30 | 303186-19-8 |
| 159880 | SY81706-5g | 4-(Difluoro(3,4,5-trifluorophenoxy)methyl)-4'-ethyl-3,5-difluoro-1,1'-biphenyl | 97% | 5g | 46,753.20 | 139.80 | 303186-19-8 |
| 159881 | SY81707-1g | 4-(Difluoro(3,4,5-trifluorophenoxy)methyl)-3,5-difluoro-4'-propyl-1,1'-biphenyl | 97% | 1g | 23,095.80 | 38.70 | 303186-20-1 |
| 159882 | SY81707-250mg | 4-(Difluoro(3,4,5-trifluorophenoxy)methyl)-3,5-difluoro-4'-propyl-1,1'-biphenyl | 97% | 250mg | 17,690.40 | 15.60 | 303186-20-1 |
| 159883 | SY81707-5g | 4-(Difluoro(3,4,5-trifluorophenoxy)methyl)-3,5-difluoro-4'-propyl-1,1'-biphenyl | 97% | 5g | 39,663.00 | 109.50 | 303186-20-1 |
| 159884 | SY81708-10g | ((trans,trans)-4'-Pentyl-[1,1'-bi(cyclohexan)]-4-yl)methanol | 97% | 10g | 43,594.20 | 126.30 | 82598-08-1 |
| 159885 | SY81708-1g | ((trans,trans)-4'-Pentyl-[1,1'-bi(cyclohexan)]-4-yl)methanol | 97% | 1g | 19,936.80 | 25.20 | 82598-08-1 |
| 159886 | SY81708-25g | ((trans,trans)-4'-Pentyl-[1,1'-bi(cyclohexan)]-4-yl)methanol | 97% | 25g | 73,780.20 | 255.30 | 82598-08-1 |
| 159887 | SY81708-5g | ((trans,trans)-4'-Pentyl-[1,1'-bi(cyclohexan)]-4-yl)methanol | 97% | 5g | 31,660.20 | 75.30 | 82598-08-1 |
| 159888 | SY81709-1g | (trans,trans)-3,4-Difluorophenyl 4'-propyl-[1,1'-bi(cyclohexane)]-4-carboxylate | 97% | 1g | 26,956.80 | 55.20 | 94840-77-4 |
| 159889 | SY81709-250mg | (trans,trans)-3,4-Difluorophenyl 4'-propyl-[1,1'-bi(cyclohexane)]-4-carboxylate | 97% | 250mg | 19,234.80 | 22.20 | 94840-77-4 |
| 159890 | SY81709-5g | (trans,trans)-3,4-Difluorophenyl 4'-propyl-[1,1'-bi(cyclohexane)]-4-carboxylate | 97% | 5g | 47,174.40 | 141.60 | 94840-77-4 |
| 159891 | SY81710-100mg | 4'-((trans,trans)-4'-Ethyl-[1,1'-bi(cyclohexan)]-4-yl)-3,4,5-trifluoro-1,1'-biphenyl | 97% | 100mg | 18,252.00 | 18.00 | 137529-40-9 |
| 159892 | SY81710-1g | 4'-((trans,trans)-4'-Ethyl-[1,1'-bi(cyclohexan)]-4-yl)-3,4,5-trifluoro-1,1'-biphenyl | 97% | 1g | 29,624.40 | 66.60 | 137529-40-9 |
| 159893 | SY81710-250mg | 4'-((trans,trans)-4'-Ethyl-[1,1'-bi(cyclohexan)]-4-yl)-3,4,5-trifluoro-1,1'-biphenyl | 97% | 250mg | 20,217.60 | 26.40 | 137529-40-9 |
| 159894 | SY81710-5g | 4'-((trans,trans)-4'-Ethyl-[1,1'-bi(cyclohexan)]-4-yl)-3,4,5-trifluoro-1,1'-biphenyl | 97% | 5g | 52,930.80 | 166.20 | 137529-40-9 |
| 159895 | SY81711-10g | Tributyl(methyl)phosphonium dimethyl phosphate | 97% | 10g | 26,676.00 | 54.00 | 20445-88-9 |
| 159896 | SY81711-5g | Tributyl(methyl)phosphonium dimethyl phosphate | 97% | 5g | 21,340.80 | 31.20 | 20445-88-9 |

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| 159897 | SY81712-100mg | (3-(Cyanomethyl)phenyl)boronic acid | 96% | 100mg | 49,420.80 | 151.20 | 220616-39-7 |
| 159898 | SY81712-250mg | (3-(Cyanomethyl)phenyl)boronic acid | 96% | 250mg | 67,111.20 | 226.80 | 220616-39-7 |
| 159899 | SY81713-1g | 4,4''-Dichloro-1,1':2',1''-terphenyl | 97% | 1g | 43,945.20 | 127.80 | 21711-56-8 |
| 159900 | SY81713-250mg | 4,4''-Dichloro-1,1':2',1''-terphenyl | 97% | 250mg | 26,044.20 | 51.30 | 21711-56-8 |
| 159901 | SY81714-100mg | 5-Bromo-3-(tert-butyl)-2-hydroxybenzaldehyde | 95% | 100mg | 30,256.20 | 69.30 | 153759-58-1 |
| 159902 | SY81714-10g | 5-Bromo-3-(tert-butyl)-2-hydroxybenzaldehyde | 95% | 10g | 476,236.80 | 1,975.20 | 153759-58-1 |
| 159903 | SY81714-1g | 5-Bromo-3-(tert-butyl)-2-hydroxybenzaldehyde | 95% | 1g | 86,977.80 | 311.70 | 153759-58-1 |
| 159904 | SY81714-250mg | 5-Bromo-3-(tert-butyl)-2-hydroxybenzaldehyde | 95% | 250mg | 38,329.20 | 103.80 | 153759-58-1 |
| 159905 | SY81714-5g | 5-Bromo-3-(tert-butyl)-2-hydroxybenzaldehyde | 95% | 5g | 302,983.20 | 1,234.80 | 153759-58-1 |
| 159906 | SY81715-10g | 2,7-Dibromospiro[fluorene-9,9'-xanthene] | 97% | 10g | 128,466.00 | 489.00 | 198142-65-3 |
| 159907 | SY81715-1g | 2,7-Dibromospiro[fluorene-9,9'-xanthene] | 97% | 1g | 36,223.20 | 94.80 | 198142-65-3 |
| 159908 | SY81715-250mg | 2,7-Dibromospiro[fluorene-9,9'-xanthene] | 97% | 250mg | 22,955.40 | 38.10 | 198142-65-3 |
| 159909 | SY81715-5g | 2,7-Dibromospiro[fluorene-9,9'-xanthene] | 97% | 5g | 81,783.00 | 289.50 | 198142-65-3 |
| 159910 | SY81716-10g | 2-(Ethylthio)pyrimidine-4,6-diamine | 97% | 10g | 81,853.20 | 289.80 | 23994-93-6 |
| 159911 | SY81716-1g | 2-(Ethylthio)pyrimidine-4,6-diamine | 97% | 1g | 26,535.60 | 53.40 | 23994-93-6 |
| 159912 | SY81716-5g | 2-(Ethylthio)pyrimidine-4,6-diamine | 97% | 5g | 53,913.60 | 170.40 | 23994-93-6 |
| 159913 | SY81717-10g | 5-Phenyl-1H-pyrazol-3(2H)-one | 98% | 10g | 301,509.00 | 1,228.50 | 27412-71-1 |
| 159914 | SY81717-1g | 5-Phenyl-1H-pyrazol-3(2H)-one | 98% | 1g | 51,597.00 | 160.50 | 27412-71-1 |
| 159915 | SY81717-250mg | 5-Phenyl-1H-pyrazol-3(2H)-one | 98% | 250mg | 32,783.40 | 80.10 | 27412-71-1 |
| 159916 | SY81717-5g | 5-Phenyl-1H-pyrazol-3(2H)-one | 98% | 5g | 170,586.00 | 669.00 | 27412-71-1 |
| 159917 | SY81718-100mg | 3,6-Dimethoxy-9H-carbazole | 97% | 100mg | 78,202.80 | 274.20 | 57103-01-2 |
| 159918 | SY81718-1g | 3,6-Dimethoxy-9H-carbazole | 97% | 1g | 188,206.20 | 744.30 | 57103-01-2 |
| 159919 | SY81718-250mg | 3,6-Dimethoxy-9H-carbazole | 97% | 250mg | 117,163.80 | 440.70 | 57103-01-2 |
| 159920 | SY81719-100mg | Micafungin sodium | 98+% | 100mg | 596,419.20 | 2,488.80 | 208538-73-2 |
| 159921 | SY81719-10mg | Micafungin sodium | 98+% | 10mg | 132,888.60 | 507.90 | 208538-73-2 |
| 159922 | SY81719-25mg | Micafungin sodium | 98+% | 25mg | 222,042.60 | 888.90 | 208538-73-2 |
| 159923 | SY81719-5mg | Micafungin sodium | 98+% | 5mg | 77,220.00 | 270.00 | 208538-73-2 |
| 159924 | SY81720-1g | [4-[(2-Hydroxytetradecyl)oxy]phenyl]phenyliodonium hexafluoroantimonate | 97% | 1g | 22,885.20 | 37.80 | 139301-16-9 |
| 159925 | SY81720-250mg | [4-[(2-Hydroxytetradecyl)oxy]phenyl]phenyliodonium hexafluoroantimonate | 97% | 250mg | 20,147.40 | 26.10 | 139301-16-9 |
| 159926 | SY81720-5g | [4-[(2-Hydroxytetradecyl)oxy]phenyl]phenyliodonium hexafluoroantimonate | 97% | 5g | 39,312.00 | 108.00 | 139301-16-9 |

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| 159927 | SY81721-1g | Bis(4-(vinyloxy)butyl) succinate | 97% | 1g | 29,975.40 | 68.10 | 135876-32-3 |
| 159928 | SY81721-5g | Bis(4-(vinyloxy)butyl) succinate | 97% | 5g | 69,638.40 | 237.60 | 135876-32-3 |
| 159929 | SY81722-10g | N4-(3-Chloro-4-fluorophenyl)-7-methoxyquinazoline-4,6-diamine | 97% | 10g | 220,428.00 | 882.00 | 179552-75-1 |
| 159930 | SY81722-1g | N4-(3-Chloro-4-fluorophenyl)-7-methoxyquinazoline-4,6-diamine | 97% | 1g | 58,546.80 | 190.20 | 179552-75-1 |
| 159931 | SY81722-250mg | N4-(3-Chloro-4-fluorophenyl)-7-methoxyquinazoline-4,6-diamine | 97% | 250mg | 31,800.60 | 75.90 | 179552-75-1 |
| 159932 | SY81722-5g | N4-(3-Chloro-4-fluorophenyl)-7-methoxyquinazoline-4,6-diamine | 97% | 5g | 151,421.40 | 587.10 | 179552-75-1 |
| 159933 | SY81723-10g | Methyl 2-((5-amino-4-(4-cyclopropylnaphthalen-1-yl)-4H-1,2,4-triazol-3-yl)thio)acetate | 97% | 10g | 181,186.20 | 714.30 | 878671-98-8 |
| 159934 | SY81723-1g | Methyl 2-((5-amino-4-(4-cyclopropylnaphthalen-1-yl)-4H-1,2,4-triazol-3-yl)thio)acetate | 97% | 1g | 42,049.80 | 119.70 | 878671-98-8 |
| 159935 | SY81723-5g | Methyl 2-((5-amino-4-(4-cyclopropylnaphthalen-1-yl)-4H-1,2,4-triazol-3-yl)thio)acetate | 97% | 5g | 112,320.00 | 420.00 | 878671-98-8 |
| 159936 | SY81724-1g | N-(2,3,4,9-Tetrahydro-1H-carbazol-3-yl)acetamide | 97% | 1g | 47,736.00 | 144.00 | 60480-69-5 |
| 159937 | SY81724-250mg | N-(2,3,4,9-Tetrahydro-1H-carbazol-3-yl)acetamide | 97% | 250mg | 27,378.00 | 57.00 | 60480-69-5 |
| 159938 | SY81724-5g | N-(2,3,4,9-Tetrahydro-1H-carbazol-3-yl)acetamide | 97% | 5g | 115,338.60 | 432.90 | 60480-69-5 |
| 159939 | SY81725-10g | (R,E)-5-([1,1'-Biphenyl]-4-yl)-4-((tert-butoxycarbonyl)amino)-2-methylpent-2-enoic acid | 97% | 10g | 30,817.80 | 71.70 | 1012341-48-8 |
| 159940 | SY81725-1g | (R,E)-5-([1,1'-Biphenyl]-4-yl)-4-((tert-butoxycarbonyl)amino)-2-methylpent-2-enoic acid | 97% | 1g | 17,409.60 | 14.40 | 1012341-48-8 |
| 159941 | SY81725-5g | (R,E)-5-([1,1'-Biphenyl]-4-yl)-4-((tert-butoxycarbonyl)amino)-2-methylpent-2-enoic acid | 97% | 5g | 24,499.80 | 44.70 | 1012341-48-8 |
| 159942 | SY81726-100mg | N-(4-Methoxy-2-methyl-6-nitrophenyl)acetamide | 97% | 100mg | 20,709.00 | 28.50 | 500562-84-5 |
| 159943 | SY81726-250mg | N-(4-Methoxy-2-methyl-6-nitrophenyl)acetamide | 97% | 250mg | 24,078.60 | 42.90 | 500562-84-5 |
| 159944 | SY81727-100mg | Ethyl 2-amino-1-hydroxy-1H-indole-3-carboxylate | 97% | 100mg | 36,925.20 | 97.80 | 65547-91-3 |
| 159945 | SY81727-250mg | Ethyl 2-amino-1-hydroxy-1H-indole-3-carboxylate | 97% | 250mg | 48,367.80 | 146.70 | 65547-91-3 |

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| 159946 | SY81728-1g | 2-((3-Carboxypropanoyl)oxy)-N,N,N-trimethylethanaminium chloride | 98% | 1g | 70,059.60 | 239.40 | 5297-17-6 |
| 159947 | SY81728-5g | 2-((3-Carboxypropanoyl)oxy)-N,N,N-trimethylethanaminium chloride | 98% | 5g | 203,509.80 | 809.70 | 5297-17-6 |
| 159948 | SY81729-1g | (3R,3aR,6R,6aR)-3,6-Bis(allyloxy)hexahydrofuro[3,2-b]furan | 97% | 1g | 35,591.40 | 92.10 | 103536-97-6 |
| 159949 | SY81729-5g | (3R,3aR,6R,6aR)-3,6-Bis(allyloxy)hexahydrofuro[3,2-b]furan | 97% | 5g | 78,904.80 | 277.20 | 103536-97-6 |
| 159950 | SY81730-100mg | 3-Cyclopropoxy-5-fluoro-N-methylaniline | 97% | 100mg | 26,044.20 | 51.30 | 1243481-34-6 |
| 159951 | SY81730-250mg | 3-Cyclopropoxy-5-fluoro-N-methylaniline | 97% | 250mg | 32,011.20 | 76.80 | 1243481-34-6 |
| 159952 | SY81731-10mg | CCT007093 | 98+% | 10mg | 82,625.40 | 293.10 | 176957-55-4 |
| 159953 | SY81731-5mg | CCT007093 | 98+% | 5mg | 54,405.00 | 172.50 | 176957-55-4 |
| 159954 | SY81732-100mg | Methyl 5-(aminomethyl)nicotinate hydrochloride | 97% | 100mg | 63,741.60 | 212.40 | 1260791-59-0 |
| 159955 | SY81732-250mg | Methyl 5-(aminomethyl)nicotinate hydrochloride | 97% | 250mg | 88,662.60 | 318.90 | 1260791-59-0 |
| 159956 | SY81733-100mg | 3-(2-Chloropyrimidin-4-yl)benzoic acid | 97% | 100mg | 19,866.60 | 24.90 | 937271-47-1 |
| 159957 | SY81733-250mg | 3-(2-Chloropyrimidin-4-yl)benzoic acid | 97% | 250mg | 23,306.40 | 39.60 | 937271-47-1 |
| 159958 | SY81734-100mg | 1,27-Diphenyl-2,5,8,11,14,17,20,23,26-nonaoxaheptacosane | 97% | 100mg | 40,856.40 | 114.60 | 105891-54-1 |
| 159959 | SY81734-250mg | 1,27-Diphenyl-2,5,8,11,14,17,20,23,26-nonaoxaheptacosane | 97% | 250mg | 60,933.60 | 200.40 | 105891-54-1 |
| 159960 | SY81735-100mg | 2-Bromo-6-chloro-1H-benzo[d]imidazole | 97% | 100mg | 39,031.20 | 106.80 | 1388031-41-1 |
| 159961 | SY81735-1g | 2-Bromo-6-chloro-1H-benzo[d]imidazole | 97% | 1g | 107,686.80 | 400.20 | 1388031-41-1 |
| 159962 | SY81735-250mg | 2-Bromo-6-chloro-1H-benzo[d]imidazole | 97% | 250mg | 51,456.60 | 159.90 | 1388031-41-1 |
| 159963 | SY81736-100mg | 5-(4-Ethylphenyl)-1,3,4-thiadiazol-2-amine | 95% | 100mg | 20,638.80 | 28.20 | 383130-78-7 |
| 159964 | SY81736-1g | 5-(4-Ethylphenyl)-1,3,4-thiadiazol-2-amine | 95% | 1g | 40,645.80 | 113.70 | 383130-78-7 |
| 159965 | SY81736-250mg | 5-(4-Ethylphenyl)-1,3,4-thiadiazol-2-amine | 95% | 250mg | 24,640.20 | 45.30 | 383130-78-7 |
| 159966 | SY81736-5g | 5-(4-Ethylphenyl)-1,3,4-thiadiazol-2-amine | 95% | 5g | 95,823.00 | 349.50 | 383130-78-7 |
| 159967 | SY81737-10g | 5-(2,3-Dichlorophenyl)-1,3,4-thiadiazol-2-amine | 97% | 10g | 279,396.00 | 1,134.00 | 299443-17-7 |
| 159968 | SY81737-1g | 5-(2,3-Dichlorophenyl)-1,3,4-thiadiazol-2-amine | 97% | 1g | 56,230.20 | 180.30 | 299443-17-7 |
| 159969 | SY81737-250mg | 5-(2,3-Dichlorophenyl)-1,3,4-thiadiazol-2-amine | 97% | 250mg | 32,221.80 | 77.70 | 299443-17-7 |
| 159970 | SY81737-5g | 5-(2,3-Dichlorophenyl)-1,3,4-thiadiazol-2-amine | 97% | 5g | 161,460.00 | 630.00 | 299443-17-7 |
| 159971 | SY81738-250mg | 5-(2,6-Dichlorophenyl)-1,3,4-thiadiazol-2-amine | 97% | 250mg | 20,147.40 | 26.10 | 89978-31-4 |

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| 159972 | SY81739-100mg | 4-Bromo-8-methyl-1,5-naphthyridine | 97% | 100mg | 17,550.00 | 15.00 | 1432323-27-7 |
| 159973 | SY81739-1g | 4-Bromo-8-methyl-1,5-naphthyridine | 97% | 1g | 27,378.00 | 57.00 | 1432323-27-7 |
| 159974 | SY81739-250mg | 4-Bromo-8-methyl-1,5-naphthyridine | 97% | 250mg | 19,375.20 | 22.80 | 1432323-27-7 |
| 159975 | SY81740-100mg | 8-Bromo-2-fluoro-1,5-naphthyridine | 97% | 100mg | 235,099.80 | 944.70 | 1432322-85-4 |
| 159976 | SY81740-1g | 8-Bromo-2-fluoro-1,5-naphthyridine | 97% | 1g | 899,964.00 | 3,786.00 | 1432322-85-4 |
| 159977 | SY81740-250mg | 8-Bromo-2-fluoro-1,5-naphthyridine | 97% | 250mg | 368,058.60 | 1,512.90 | 1432322-85-4 |
| 159978 | SY81741-100mg | 2-Amino-2-(6-fluoropyridin-2-yl)ethanol hydrochloride | 97% | 100mg | 51,456.60 | 159.90 | 1973503-47-7 |
| 159979 | SY81741-250mg | 2-Amino-2-(6-fluoropyridin-2-yl)ethanol hydrochloride | 97% | 250mg | 70,129.80 | 239.70 | 1973503-47-7 |
| 159980 | SY81742-100mg | 3,6-Dibromo-2,7-diiodophenanthrene-9,10-dione | 95% | 100mg | 27,588.60 | 57.90 | 887127-69-7 |
| 159981 | SY81742-250mg | 3,6-Dibromo-2,7-diiodophenanthrene-9,10-dione | 95% | 250mg | 34,257.60 | 86.40 | 887127-69-7 |
| 159982 | SY81743-1g | Di(naphthalen-1-yl)phosphine oxide | 97% | 1g | 58,546.80 | 190.20 | 13440-07-8 |
| 159983 | SY81743-250mg | Di(naphthalen-1-yl)phosphine oxide | 97% | 250mg | 31,800.60 | 75.90 | 13440-07-8 |
| 159984 | SY81743-5g | Di(naphthalen-1-yl)phosphine oxide | 97% | 5g | 148,683.60 | 575.40 | 13440-07-8 |
| 159985 | SY81744-10g | (R)-2-Amino-4-oxo-4-(tritylamino)butanoic acid hydrate | 97% | 10g | 60,793.20 | 199.80 | 1998701-21-5 |
| 159986 | SY81744-1g | (R)-2-Amino-4-oxo-4-(tritylamino)butanoic acid hydrate | 97% | 1g | 21,130.20 | 30.30 | 1998701-21-5 |
| 159987 | SY81744-5g | (R)-2-Amino-4-oxo-4-(tritylamino)butanoic acid hydrate | 97% | 5g | 42,330.60 | 120.90 | 1998701-21-5 |
| 159988 | SY81745-1g | H-Ser(tBu)-OBzl.HCl | 97% | 1g | 26,114.40 | 51.60 | 1401668-21-0 |
| 159989 | SY81745-250mg | H-Ser(tBu)-OBzl.HCl | 97% | 250mg | 19,375.20 | 22.80 | 1401668-21-0 |
| 159990 | SY81746-10g | (R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-5-methoxy-5-oxopentanoic acid | 97% | 10g | 93,927.60 | 341.40 | 1481642-14-1 |
| 159991 | SY81746-1g | (R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-5-methoxy-5-oxopentanoic acid | 97% | 1g | 31,309.20 | 73.80 | 1481642-14-1 |
| 159992 | SY81746-250mg | (R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-5-methoxy-5-oxopentanoic acid | 97% | 250mg | 20,989.80 | 29.70 | 1481642-14-1 |
| 159993 | SY81746-5g | (R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-5-methoxy-5-oxopentanoic acid | 97% | 5g | 66,409.20 | 223.80 | 1481642-14-1 |
| 159994 | SY81747-100mg | 5-Bromo-8-methoxyisoquinoline | 97% | 100mg | 82,836.00 | 294.00 | 679433-91-1 |
| 159995 | SY81748-100mg | 2-Chloro-6-methylthiazolo[4,5-b]pyridine | 97% | 100mg | 80,940.60 | 285.90 | 960535-45-9 |
| 159996 | SY81749-250mg | 1,10-Phenanthroline-2,9-dicarbaldehyde | 95% | 250mg | 71,323.20 | 244.80 | 57709-62-3 |

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| 159997 | SY81750-1g | 2-(2,4-Dichlorobenzylidene)hydrazinecarboximidamide | 97% | 1g | 41,558.40 | 117.60 | 46322-66-1 |
| 159998 | SY81750-250mg | 2-(2,4-Dichlorobenzylidene)hydrazinecarboximidamide | 97% | 250mg | 25,061.40 | 47.10 | 46322-66-1 |
| 159999 | SY81751-100mg | 2-Cyanopropanoic acid | 97% | 100mg | 42,541.20 | 121.80 | 632-07-5 |
| 160000 | SY81752-100mg | 4-(4-Fluorobenzyl)-1,4-diazepan-5-one hydrochloride | 97% | 100mg | 54,124.20 | 171.30 | 1998216-54-8 |
| 160001 | SY81752-250mg | 4-(4-Fluorobenzyl)-1,4-diazepan-5-one hydrochloride | 97% | 250mg | 84,240.00 | 300.00 | 1998216-54-8 |
| 160002 | SY81753-100mg | Ethyl 2-(((3aR,4S,6R,6aS)-6-amino-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxol-4-yl)oxy)acetate oxalate | 95% | 100mg | 27,307.80 | 56.70 | 1402149-98-7 |
| 160003 | SY81753-1g | Ethyl 2-(((3aR,4S,6R,6aS)-6-amino-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxol-4-yl)oxy)acetate oxalate | 95% | 1g | 74,271.60 | 257.40 | 1402149-98-7 |
| 160004 | SY81753-250mg | Ethyl 2-(((3aR,4S,6R,6aS)-6-amino-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxol-4-yl)oxy)acetate oxalate | 95% | 250mg | 38,118.60 | 102.90 | 1402149-98-7 |
| 160005 | SY81754-100mg | 4-Bromo-5-fluorobenzofuran | 97% | 100mg | 43,524.00 | 126.00 | 286836-29-1 |
| 160006 | SY81754-250mg | 4-Bromo-5-fluorobenzofuran | 97% | 250mg | 58,266.00 | 189.00 | 286836-29-1 |
| 160007 | SY81755-100mg | KNK437 | 98+% | 100mg | 489,294.00 | 2,031.00 | 218924-25-5 |
| 160008 | SY81755-10mg | KNK437 | 98+% | 10mg | 92,664.00 | 336.00 | 218924-25-5 |
| 160009 | SY81755-1mg | KNK437 | 98+% | 1mg | 43,453.80 | 125.70 | 218924-25-5 |
| 160010 | SY81755-25mg | KNK437 | 98+% | 25mg | 178,588.80 | 703.20 | 218924-25-5 |
| 160011 | SY81755-50mg | KNK437 | 98+% | 50mg | 288,241.20 | 1,171.80 | 218924-25-5 |
| 160012 | SY81755-5mg | KNK437 | 98+% | 5mg | 68,866.20 | 234.30 | 218924-25-5 |
| 160013 | SY81756-100mg | 4,4''-Dibromo-3',4',5',6'-tetrakis(4-bromophenyl)-1,1':2',1''-terphenyl | 97% | 100mg | 219,515.40 | 878.10 | 19057-50-2 |
| 160014 | SY81756-250mg | 4,4''-Dibromo-3',4',5',6'-tetrakis(4-bromophenyl)-1,1':2',1''-terphenyl | 97% | 250mg | 322,218.00 | 1,317.00 | 19057-50-2 |
| 160015 | SY81757-100mg | (2-(Methylamino)pyridin-3-yl)methyl 2-((tert-butoxycarbonyl)(methyl)amino)acetate | 97% | 100mg | 16,497.00 | 10.50 | 1180002-01-0 |
| 160016 | SY81757-10g | (2-(Methylamino)pyridin-3-yl)methyl 2-((tert-butoxycarbonyl)(methyl)amino)acetate | 97% | 10g | 60,582.60 | 198.90 | 1180002-01-0 |
| 160017 | SY81757-1g | (2-(Methylamino)pyridin-3-yl)methyl 2-((tert-butoxycarbonyl)(methyl)amino)acetate | 97% | 1g | 23,306.40 | 39.60 | 1180002-01-0 |
| 160018 | SY81757-250mg | (2-(Methylamino)pyridin-3-yl)methyl 2-((tert-butoxycarbonyl)(methyl)amino)acetate | 97% | 250mg | 17,409.60 | 14.40 | 1180002-01-0 |

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| 160068 | SY81777-100mg | 3-(Trifluoromethyl)pentanoic acid | 97% | 100mg | 60,021.00 | 196.50 | 115619-30-2 |
| 160069 | SY81778-100mg | Methyl 4-amino-3,6-dichloropicolinate | 97% | 100mg | 29,624.40 | 66.60 | 350601-39-7 |
| 160070 | SY81778-250mg | Methyl 4-amino-3,6-dichloropicolinate | 97% | 250mg | 37,416.60 | 99.90 | 350601-39-7 |
| 160071 | SY81779-100mg | (S)-3-(4-Fluorophenyl)morpholine hydrochloride | 97% | 100mg | 123,341.40 | 467.10 | 1391469-10-5 |
| 160072 | SY81779-250mg | (S)-3-(4-Fluorophenyl)morpholine hydrochloride | 97% | 250mg | 190,382.40 | 753.60 | 1391469-10-5 |
| 160073 | SY81780-100mg | Regorafenib monohydrate | 98+% | 100mg | 151,632.00 | 588.00 | 1019206-88-2 |
| 160074 | SY81780-10mg | Regorafenib monohydrate | 98+% | 10mg | 48,438.00 | 147.00 | 1019206-88-2 |
| 160075 | SY81780-50mg | Regorafenib monohydrate | 98+% | 50mg | 100,526.40 | 369.60 | 1019206-88-2 |
| 160076 | SY81780-5mg | Regorafenib monohydrate | 98+% | 5mg | 34,187.40 | 86.10 | 1019206-88-2 |
| 160077 | SY81781-10mg | Ilaprazole | 97% | 10mg | 233,415.00 | 937.50 | 172152-36-2 |
| 160078 | SY81781-2mg | Ilaprazole | 97% | 2mg | 96,314.40 | 351.60 | 172152-36-2 |
| 160079 | SY81781-50mg | Ilaprazole | 97% | 50mg | 790,943.40 | 3,320.10 | 172152-36-2 |
| 160080 | SY81781-5mg | Ilaprazole | 97% | 5mg | 151,140.60 | 585.90 | 172152-36-2 |
| 160081 | SY81782-100mg | 2-Ethoxy-5-((4-ethylpiperazin-1-yl)sulfonyl)benzoic acid hydrochloride | 97% | 100mg | 37,065.60 | 98.40 | 1998216-49-1 |
| 160082 | SY81782-250mg | 2-Ethoxy-5-((4-ethylpiperazin-1-yl)sulfonyl)benzoic acid hydrochloride | 97% | 250mg | 48,508.20 | 147.30 | 1998216-49-1 |
| 160083 | SY81783-100mg | tert-Butyl (trans-4-phenylcyclohexyl)carbamate | 97% | 100mg | 24,850.80 | 46.20 | 1190890-51-7 |
| 160084 | SY81783-250mg | tert-Butyl (trans-4-phenylcyclohexyl)carbamate | 97% | 250mg | 30,256.20 | 69.30 | 1190890-51-7 |
| 160085 | SY81784-100mg | 3-(Dimethylamino)-2-(1-(phenylsulfonyl)-1H-indole-2-carbonyl)acrylonitrile | 97% | 100mg | 58,687.20 | 190.80 | 1265231-91-1 |
| 160086 | SY81784-250mg | 3-(Dimethylamino)-2-(1-(phenylsulfonyl)-1H-indole-2-carbonyl)acrylonitrile | 97% | 250mg | 85,363.20 | 304.80 | 1265231-91-1 |
| 160087 | SY81785-1g | (4-Methoxy-3,5-dimethylpyridin-2-yl)methyl acetate | 95+% | 1g | 302,491.80 | 1,232.70 | 91219-90-8 |
| 160088 | SY81785-250mg | (4-Methoxy-3,5-dimethylpyridin-2-yl)methyl acetate | 95+% | 250mg | 128,817.00 | 490.50 | 91219-90-8 |
| 160089 | SY81786-10g | N-(2,2-Dimethoxyethyl)-2-phenylacetamide | 95% | 10g | 36,153.00 | 94.50 | 89314-87-4 |
| 160090 | SY81786-5g | N-(2,2-Dimethoxyethyl)-2-phenylacetamide | 95% | 5g | 26,746.20 | 54.30 | 89314-87-4 |
| 160091 | SY81787-100mg | 1-(tert-Butyl)-4-(diethoxymethyl)-1H-1,2,3-triazole | 97% | 100mg | 121,165.20 | 457.80 | 1257633-67-2 |
| 160092 | SY81787-250mg | 1-(tert-Butyl)-4-(diethoxymethyl)-1H-1,2,3-triazole | 97% | 250mg | 222,604.20 | 891.30 | 1257633-67-2 |
| 160093 | SY81788-100mg | 2,7-Dibromo-9,9-dimethyl-9,10-dihydroacridine | 97% | 100mg | 29,554.20 | 66.30 | 1333316-35-0 |
| 160094 | SY81788-1g | 2,7-Dibromo-9,9-dimethyl-9,10-dihydroacridine | 97% | 1g | 76,447.80 | 266.70 | 1333316-35-0 |

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| 160095 | SY81788-250mg | 2,7-Dibromo-9,9-dimethyl-9,10-dihydroacridine | 97% | 250mg | 38,890.80 | 106.20 | 1333316-35-0 |
| 160096 | SY81788-5g | 2,7-Dibromo-9,9-dimethyl-9,10-dihydroacridine | 97% | 5g | 201,684.60 | 801.90 | 1333316-35-0 |
| 160097 | SY81789-100mg | (E)-Methyl 3-(3-nitrophenyl)acrylate | 98% | 100mg | 20,919.60 | 29.40 | 659-04-1 |
| 160098 | SY81789-1g | (E)-Methyl 3-(3-nitrophenyl)acrylate | 98% | 1g | 59,108.40 | 192.60 | 659-04-1 |
| 160099 | SY81789-250mg | (E)-Methyl 3-(3-nitrophenyl)acrylate | 98% | 250mg | 27,939.60 | 59.40 | 659-04-1 |
| 160100 | SY81790-250mg | Methyl (E)-3-(3-aminophenyl)acrylate | 97% | 250mg | 50,333.40 | 155.10 | 163487-10-3 |
| 160101 | SY81791-100mg | 2-(3-Bromophenyl)pyrrolidine hydrochloride | 97% | 100mg | 74,482.20 | 258.30 | 1171898-22-8 |
| 160102 | SY81792-100mg | rel-2-((1R,2R)-2-(5,8-Dimethyl-[1,2,4]triazolo[1,5-a]pyrazin-2-yl)cyclopropyl)-3-methylimidazo[2,1-f][1,6]naphthyridine | 97% | 100mg | 49,982.40 | 153.60 | 1516895-53-6 |
| 160103 | SY81792-250mg | rel-2-((1R,2R)-2-(5,8-Dimethyl-[1,2,4]triazolo[1,5-a]pyrazin-2-yl)cyclopropyl)-3-methylimidazo[2,1-f][1,6]naphthyridine | 97% | 250mg | 71,744.40 | 246.60 | 1516895-53-6 |
| 160104 | SY81793-1g | 2-(Fluoromethyl)-6-nitro-3-(o-tolyl)quinazolin-4(3H)-one | 97% | 1g | 73,569.60 | 254.40 | 56287-73-1 |
| 160105 | SY81793-250mg | 2-(Fluoromethyl)-6-nitro-3-(o-tolyl)quinazolin-4(3H)-one | 97% | 250mg | 37,837.80 | 101.70 | 56287-73-1 |
| 160106 | SY81793-5g | 2-(Fluoromethyl)-6-nitro-3-(o-tolyl)quinazolin-4(3H)-one | 97% | 5g | 193,822.20 | 768.30 | 56287-73-1 |
| 160107 | SY81794-100mg | Ethyl 1-(difluoromethyl)-5-methyl-1H-pyrazole-3-carboxylate | 97% | 100mg | 24,429.60 | 44.40 | 1998216-36-6 |
| 160108 | SY81794-250mg | Ethyl 1-(difluoromethyl)-5-methyl-1H-pyrazole-3-carboxylate | 97% | 250mg | 29,694.60 | 66.90 | 1998216-36-6 |
| 160109 | SY81795-100mg | (S)-5-Chloro-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 100mg | 136,679.40 | 524.10 | 1376687-76-1 |
| 160110 | SY81795-250mg | (S)-5-Chloro-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 250mg | 198,034.20 | 786.30 | 1376687-76-1 |
| 160111 | SY81796-100mg | Methyl 3-amino-3-(3-methoxyphenyl)propanoate hydrochloride | 97% | 100mg | 104,668.20 | 387.30 | 1269634-11-8 |
| 160112 | SY81796-250mg | Methyl 3-amino-3-(3-methoxyphenyl)propanoate hydrochloride | 97% | 250mg | 149,947.20 | 580.80 | 1269634-11-8 |
| 160113 | SY81797-100mg | (S)-2-Amino-2-(3-methoxyphenyl)ethanol hydrochloride | 97% | 100mg | 122,709.60 | 464.40 | 2095772-96-4 |
| 160114 | SY81797-250mg | (S)-2-Amino-2-(3-methoxyphenyl)ethanol hydrochloride | 97% | 250mg | 177,184.80 | 697.20 | 2095772-96-4 |
| 160115 | SY81798-100mg | (S)-1-Cyclohexylpropan-1-amine hydrochloride | 97% | 100mg | 145,524.60 | 561.90 | 19146-54-4 |
| 160116 | SY81798-250mg | (S)-1-Cyclohexylpropan-1-amine hydrochloride | 97% | 250mg | 244,015.20 | 982.80 | 19146-54-4 |

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| 160117 | SY81799-100mg | (S)-2,2,2-Trifluoro-1-(naphthalen-1-yl)ethanamine hydrochloride | 97% | 100mg | 170,024.40 | 666.60 | 2222662-58-8 |
| 160118 | SY81799-250mg | (S)-2,2,2-Trifluoro-1-(naphthalen-1-yl)ethanamine hydrochloride | 97% | 250mg | 286,837.20 | 1,165.80 | 2222662-58-8 |
| 160119 | SY81800-100mg | 3-Bromo-5-(piperidin-2-yl)pyridine dihydrochloride | 97% | 100mg | 180,133.20 | 709.80 | 1998216-38-8 |
| 160120 | SY81800-250mg | 3-Bromo-5-(piperidin-2-yl)pyridine dihydrochloride | 97% | 250mg | 263,250.00 | 1,065.00 | 1998216-38-8 |
| 160121 | SY81801-100mg | (R)-1-(4-Bromo-2-fluorophenyl)ethanamine hydrochloride | 97% | 100mg | 122,709.60 | 464.40 | 845829-91-6 |
| 160122 | SY81801-250mg | (R)-1-(4-Bromo-2-fluorophenyl)ethanamine hydrochloride | 97% | 250mg | 177,184.80 | 697.20 | 845829-91-6 |
| 160123 | SY81802-100mg | 2-Amino-2-(5-fluoro-2-hydroxyphenyl)acetic acid hydrochloride | 97% | 100mg | 225,552.60 | 903.90 | 1998215-80-7 |
| 160124 | SY81802-250mg | 2-Amino-2-(5-fluoro-2-hydroxyphenyl)acetic acid hydrochloride | 97% | 250mg | 331,203.60 | 1,355.40 | 1998215-80-7 |
| 160125 | SY81803-100mg | 5-Bromo-4-chloro-2,3-dihydro-1H-inden-1-one | 97% | 100mg | 241,909.20 | 973.80 | 1273608-49-3 |
| 160126 | SY81803-250mg | 5-Bromo-4-chloro-2,3-dihydro-1H-inden-1-one | 97% | 250mg | 412,635.60 | 1,703.40 | 1273608-49-3 |
| 160127 | SY81804-100mg | 7-Bromo-5-fluorochroman-4-one | 97% | 100mg | 94,348.80 | 343.20 | 1092350-58-7 |
| 160128 | SY81804-250mg | 7-Bromo-5-fluorochroman-4-one | 97% | 250mg | 134,503.20 | 514.80 | 1092350-58-7 |
| 160129 | SY81805-100mg | (S)-1-(Furan-2-yl)ethanamine hydrochloride | 97% | 100mg | 104,668.20 | 387.30 | RH547295 |
| 160130 | SY81806-100mg | (R)-(4-Chlorophenyl)(phenyl)methanamine hydrochloride | 95% | 100mg | 113,794.20 | 426.30 | 451503-29-0 |
| 160131 | SY81806-250mg | (R)-(4-Chlorophenyl)(phenyl)methanamine hydrochloride | 95% | 250mg | 214,250.40 | 855.60 | 451503-29-0 |
| 160132 | SY81807-100mg | 2-(Bromomethyl)-1-methoxy-4-nitrobenzene | 95+% | 100mg | 30,747.60 | 71.40 | 3913-23-3 |
| 160133 | SY81807-1g | 2-(Bromomethyl)-1-methoxy-4-nitrobenzene | 95+% | 1g | 86,837.40 | 311.10 | 3913-23-3 |
| 160134 | SY81807-250mg | 2-(Bromomethyl)-1-methoxy-4-nitrobenzene | 95+% | 250mg | 43,243.20 | 124.80 | 3913-23-3 |
| 160135 | SY81808-100mg | Ethyl 2-((ethoxycarbonothioyl)thio)acetate | 95% | 100mg | 26,325.00 | 52.50 | 3278-34-0 |
| 160136 | SY81808-1g | Ethyl 2-((ethoxycarbonothioyl)thio)acetate | 95% | 1g | 66,900.60 | 225.90 | 3278-34-0 |
| 160137 | SY81808-250mg | Ethyl 2-((ethoxycarbonothioyl)thio)acetate | 95% | 250mg | 35,451.00 | 91.50 | 3278-34-0 |
| 160138 | SY81809-250mg | Methyl 2-(bromomethyl)-3-(trifluoromethyl)benzoate | 97% | 250mg | 75,956.40 | 264.60 | 346603-68-7 |
| 160139 | SY81810-100mg | 2,2,2-Trifluoro-1-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)ethanol | 97% | 100mg | 33,204.60 | 81.90 | 1426082-73-6 |

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| 160140 | SY81810-1g | 2,2,2-Trifluoro-1-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)ethanol | 97% | 1g | 85,784.40 | 306.60 | 1426082-73-6 |
| 160141 | SY81810-250mg | 2,2,2-Trifluoro-1-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)ethanol | 97% | 250mg | 42,751.80 | 122.70 | 1426082-73-6 |
| 160142 | SY81811-100mg | tert-Butyl 1,8-diazaspiro[4.5]decane-8-carboxylate oxalate(2:1) | 97% | 100mg | 28,080.00 | 60.00 | 1523618-36-1 |
| 160143 | SY81811-1g | tert-Butyl 1,8-diazaspiro[4.5]decane-8-carboxylate oxalate(2:1) | 97% | 1g | 70,340.40 | 240.60 | 1523618-36-1 |
| 160144 | SY81811-250mg | tert-Butyl 1,8-diazaspiro[4.5]decane-8-carboxylate oxalate(2:1) | 97% | 250mg | 36,433.80 | 95.70 | 1523618-36-1 |
| 160145 | SY81812-100mg | Diethyl naphthalene-2,6-dicarboxylate | 97% | 100mg | 26,254.80 | 52.20 | 15442-73-6 |
| 160146 | SY81812-250mg | Diethyl naphthalene-2,6-dicarboxylate | 97% | 250mg | 32,221.80 | 77.70 | 15442-73-6 |
| 160147 | SY81813-100mg | 3-Bromo-1,7-naphthyridin-8(7H)-one | 97% | 100mg | 45,489.60 | 134.40 | 1375301-90-8 |
| 160148 | SY81813-1g | 3-Bromo-1,7-naphthyridin-8(7H)-one | 97% | 1g | 152,404.20 | 591.30 | 1375301-90-8 |
| 160149 | SY81813-250mg | 3-Bromo-1,7-naphthyridin-8(7H)-one | 97% | 250mg | 69,076.80 | 235.20 | 1375301-90-8 |
| 160150 | SY81813-5g | 3-Bromo-1,7-naphthyridin-8(7H)-one | 97% | 5g | 430,466.40 | 1,779.60 | 1375301-90-8 |
| 160151 | SY81814-100mg | 5-Chloro-2,3-dihydroquinolin-4(1H)-one | 95+% | 100mg | 287,679.60 | 1,169.40 | 21617-16-3 |
| 160152 | SY81815-100mg | 6,7-Dichloro-1,2,3,4-tetrahydroquinoline | 97% | 100mg | 134,854.20 | 516.30 | 1783400-57-6 |
| 160153 | SY81816-1g | 3-(Piperazin-1-yl)benzoic acid hydrochloride | 97% | 1g | 29,203.20 | 64.80 | 1998216-00-4 |
| 160154 | SY81816-250mg | 3-(Piperazin-1-yl)benzoic acid hydrochloride | 97% | 250mg | 20,147.40 | 26.10 | 1998216-00-4 |
| 160155 | SY81817-25mg | Forsythigenol | 98+% | 25mg | 83,538.00 | 297.00 | 487-39-8 |
| 160156 | SY81818-250mg | Urolithin A | 99+% | 250mg | 130,572.00 | 498.00 | 1143-70-0 |
| 160157 | SY81819-1g | 2,2'-Oxybis(N,N-dibutylacetamide) | 97% | 1g | 59,038.20 | 192.30 | 82846-38-6 |
| 160158 | SY81819-250mg | 2,2'-Oxybis(N,N-dibutylacetamide) | 97% | 250mg | 32,011.20 | 76.80 | 82846-38-6 |
| 160159 | SY81820-1g | Ethyl 4-(4-bromophenoxy)butanoate | 97% | 1g | 76,447.80 | 266.70 | 157245-87-9 |
| 160160 | SY81820-250mg | Ethyl 4-(4-bromophenoxy)butanoate | 97% | 250mg | 39,031.20 | 106.80 | 157245-87-9 |
| 160161 | SY81820-5g | Ethyl 4-(4-bromophenoxy)butanoate | 97% | 5g | 209,827.80 | 836.70 | 157245-87-9 |
| 160162 | SY81821-1g | Ethyl 4-(4-chlorophenoxy)butanoate | 97% | 1g | 126,149.40 | 479.10 | 59227-79-1 |
| 160163 | SY81821-250mg | Ethyl 4-(4-chlorophenoxy)butanoate | 97% | 250mg | 58,546.80 | 190.20 | 59227-79-1 |
| 160164 | SY81821-5g | Ethyl 4-(4-chlorophenoxy)butanoate | 97% | 5g | 351,561.60 | 1,442.40 | 59227-79-1 |
| 160165 | SY81822-100mg | 3-(Benzyloxy)-2,2-dimethylpropan-1-ol | 95% | 100mg | 41,347.80 | 116.70 | 66582-32-9 |
| 160166 | SY81822-1g | 3-(Benzyloxy)-2,2-dimethylpropan-1-ol | 95% | 1g | 116,251.20 | 436.80 | 66582-32-9 |
| 160167 | SY81822-250mg | 3-(Benzyloxy)-2,2-dimethylpropan-1-ol | 95% | 250mg | 54,896.40 | 174.60 | 66582-32-9 |

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| 160168 | SY81823-100mg | N-(2-Chlorophenyl)-5-(methylsulfonyl)picolinamide | 97% | 100mg | 27,799.20 | 58.80 | 1380672-71-8 |
| 160169 | SY81823-250mg | N-(2-Chlorophenyl)-5-(methylsulfonyl)picolinamide | 97% | 250mg | 35,100.00 | 90.00 | 1380672-71-8 |
| 160170 | SY81824-1g | (S)-tert-Butyl 6-(5-(7-bromo-9,9-difluoro-9H-fluoren-2-yl)-1H-imidazol-2-yl)-5-azaspiro[2.4]heptane-5-carboxylate | 97% | 1g | 38,118.60 | 102.90 | 1441670-89-8 |
| 160171 | SY81824-250mg | (S)-tert-Butyl 6-(5-(7-bromo-9,9-difluoro-9H-fluoren-2-yl)-1H-imidazol-2-yl)-5-azaspiro[2.4]heptane-5-carboxylate | 97% | 250mg | 23,657.40 | 41.10 | 1441670-89-8 |
| 160172 | SY81825-10g | Ethyl tetrahydro-2H-pyran-2-carboxylate | 98% | 10g | 433,344.60 | 1,791.90 | 110811-34-2 |
| 160173 | SY81825-1g | Ethyl tetrahydro-2H-pyran-2-carboxylate | 98% | 1g | 84,731.40 | 302.10 | 110811-34-2 |
| 160174 | SY81825-250mg | Ethyl tetrahydro-2H-pyran-2-carboxylate | 98% | 250mg | 45,349.20 | 133.80 | 110811-34-2 |
| 160175 | SY81825-5g | Ethyl tetrahydro-2H-pyran-2-carboxylate | 98% | 5g | 260,793.00 | 1,054.50 | 110811-34-2 |
| 160176 | SY81826-100mg | 1-(3,5-Dichloropyridin-4-yl)ethanol | 97% | 100mg | 32,713.20 | 79.80 | 1254473-66-9 |
| 160177 | SY81826-250mg | 1-(3,5-Dichloropyridin-4-yl)ethanol | 97% | 250mg | 41,909.40 | 119.10 | 1254473-66-9 |
| 160178 | SY81827-100mg | (R)-1-(Pyridin-3-yl)ethanamine hydrochloride | 98% | 100mg | 121,446.00 | 459.00 | 1169576-97-9 |
| 160179 | SY81827-250mg | (R)-1-(Pyridin-3-yl)ethanamine hydrochloride | 98% | 250mg | 185,819.40 | 734.10 | 1169576-97-9 |
| 160180 | SY81828-100mg | trans-Methyl 4-methylpyrrolidine-3-carboxylate hydrochloride | 97% | 100mg | 92,453.40 | 335.10 | 1065065-28-2 |
| 160181 | SY81828-250mg | trans-Methyl 4-methylpyrrolidine-3-carboxylate hydrochloride | 97% | 250mg | 131,554.80 | 502.20 | 1065065-28-2 |
| 160182 | SY81829-1g | Fmoc-Val-Ala-OH | 97% | 1g | 41,067.00 | 115.50 | 150114-97-9 |
| 160183 | SY81829-5g | Fmoc-Val-Ala-OH | 97% | 5g | 110,073.60 | 410.40 | 150114-97-9 |
| 160184 | SY81830-10g | H-Ser(Bzl)-OH.HCl | 97% | 10g | 37,908.00 | 102.00 | 76614-98-7 |
| 160185 | SY81830-1g | H-Ser(Bzl)-OH.HCl | 97% | 1g | 19,866.60 | 24.90 | 76614-98-7 |
| 160186 | SY81830-5g | H-Ser(Bzl)-OH.HCl | 97% | 5g | 28,852.20 | 63.30 | 76614-98-7 |
| 160187 | SY81831-1g | 2-(2-Chloro-4-fluorophenyl)ethanol | 95+% | 1g | 59,248.80 | 193.20 | 214262-87-0 |
| 160188 | SY81831-5g | 2-(2-Chloro-4-fluorophenyl)ethanol | 95+% | 5g | 146,718.00 | 567.00 | 214262-87-0 |
| 160189 | SY81832-1g | H-Glu-Obzl.HCl | 97% | 1g | 25,131.60 | 47.40 | 945651-03-6 |
| 160190 | SY81832-250mg | H-Glu-Obzl.HCl | 97% | 250mg | 19,866.60 | 24.90 | 945651-03-6 |
| 160191 | SY81833-1g | H-Orn(Boc)-OBzl.HCl | 98% | 1g | 39,382.20 | 108.30 | 1998700-97-2 |
| 160192 | SY81833-5g | H-Orn(Boc)-OBzl.HCl | 98% | 5g | 90,698.40 | 327.60 | 1998700-97-2 |
| 160193 | SY81834-100mg | Fmoc-Phe(2,6-DiF)-OH | 98% | 100mg | 106,212.60 | 393.90 | 1235005-44-3 |
| 160194 | SY81834-250mg | Fmoc-Phe(2,6-DiF)-OH | 98% | 250mg | 151,632.00 | 588.00 | 1235005-44-3 |
| 160195 | SY81835-100mg | 9-Methylene-9H-fluorene | 97% | 100mg | 111,407.40 | 416.10 | 4425-82-5 |
| 160196 | SY81835-10mg | 9-Methylene-9H-fluorene | 97% | 10mg | 42,611.40 | 122.10 | 4425-82-5 |
| 160197 | SY81835-250mg | 9-Methylene-9H-fluorene | 97% | 250mg | 179,641.80 | 707.70 | 4425-82-5 |
| 160198 | SY81835-50mg | 9-Methylene-9H-fluorene | 97% | 50mg | 71,323.20 | 244.80 | 4425-82-5 |
| 160199 | SY81836-250mg | N-(2-Hydroxyethyl)tetradecanamide | 95% | 250mg | 84,310.20 | 300.30 | 142-58-5 |

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| 160200 | SY81837-1g | 2,3-Dihydroxy-N,N,N-trimethylpropan-1-aminium chloride | 95% | 1g | 51,386.40 | 159.60 | 34004-36-9 |
| 160201 | SY81837-5g | 2,3-Dihydroxy-N,N,N-trimethylpropan-1-aminium chloride | 95% | 5g | 130,501.80 | 497.70 | 34004-36-9 |
| 160202 | SY81838-1mg | PEAQX | 98+% | 1mg | 78,624.00 | 276.00 | 459836-30-7 |
| 160203 | SY81839-100mg | 6-(6-Aminohexanamido)hexanoic acid | 97% | 100mg | 134,362.80 | 514.20 | 2014-58-6 |
| 160204 | SY81839-250mg | 6-(6-Aminohexanamido)hexanoic acid | 97% | 250mg | 229,834.80 | 922.20 | 2014-58-6 |
| 160205 | SY81840-100mg | 6-Methoxy-2,3-dimethylquinoxalin-5-amine | 97% | 100mg | 21,481.20 | 31.80 | 32387-83-0 |
| 160206 | SY81840-250mg | 6-Methoxy-2,3-dimethylquinoxalin-5-amine | 97% | 250mg | 25,272.00 | 48.00 | 32387-83-0 |
| 160207 | SY81841-100mg | Bicyclo[2.2.2]octane-2,5-dione | 97% | 100mg | 109,863.00 | 409.50 | 57346-05-1 |
| 160208 | SY81841-250mg | Bicyclo[2.2.2]octane-2,5-dione | 97% | 250mg | 186,030.00 | 735.00 | 57346-05-1 |
| 160209 | SY81842-100mg | 2-Methoxy-5-methylcyclohexa-2,5-diene-1,4-dione | 97% | 100mg | 190,873.80 | 755.70 | 614-13-1 |
| 160210 | SY81842-250mg | 2-Methoxy-5-methylcyclohexa-2,5-diene-1,4-dione | 97% | 250mg | 427,728.60 | 1,767.90 | 614-13-1 |
| 160211 | SY81843-1g | 2-Ethyl-4-methylpentan-1-ol | 97% | 1g | 174,447.00 | 685.50 | 106-67-2 |
| 160212 | SY81843-250mg | 2-Ethyl-4-methylpentan-1-ol | 97% | 250mg | 79,185.60 | 278.40 | 106-67-2 |
| 160213 | SY81844-100mg | 5-Hydroxy-1,2,3,3-tetramethyl-3H-indol-1-ium iodide | 97% | 100mg | 40,014.00 | 111.00 | 59223-23-3 |
| 160214 | SY81845-1g | 1-Octylpyridin-1-ium chloride | 97% | 1g | 129,589.20 | 493.80 | 4086-73-1 |
| 160215 | SY81845-250mg | 1-Octylpyridin-1-ium chloride | 97% | 250mg | 61,705.80 | 203.70 | 4086-73-1 |
| 160216 | SY81846-10mg | F 11440 | 98+% | 10mg | 122,148.00 | 462.00 | 179756-58-2 |
| 160217 | SY81846-1mg | F 11440 | 98+% | 1mg | 53,352.00 | 168.00 | 179756-58-2 |
| 160218 | SY81846-25mg | F 11440 | 98+% | 25mg | 190,944.00 | 756.00 | 179756-58-2 |
| 160219 | SY81846-50mg | F 11440 | 98+% | 50mg | 308,880.00 | 1,260.00 | 179756-58-2 |
| 160220 | SY81846-5mg | F 11440 | 98+% | 5mg | 77,922.00 | 273.00 | 179756-58-2 |
| 160221 | SY81847-1g | Ethyl methyl terephthalate | 97% | 1g | 112,249.80 | 419.70 | 22163-52-6 |
| 160222 | SY81847-250mg | Ethyl methyl terephthalate | 97% | 250mg | 50,193.00 | 154.50 | 22163-52-6 |
| 160223 | SY81848-100mg | 6-Chloro-1-methylpyrimidine-2,4(1H,3H)-dione | 97% | 100mg | 45,068.40 | 132.60 | 31737-09-4 |
| 160224 | SY81848-250mg | 6-Chloro-1-methylpyrimidine-2,4(1H,3H)-dione | 97% | 250mg | 75,956.40 | 264.60 | 31737-09-4 |
| 160225 | SY81849-100mg | 1-(Piperidin-1-yl)hexadecan-1-one | 97% | 100mg | 87,469.20 | 313.80 | 4629-02-1 |
| 160226 | SY81849-250mg | 1-(Piperidin-1-yl)hexadecan-1-one | 97% | 250mg | 157,037.40 | 611.10 | 4629-02-1 |
| 160227 | SY81850-1g | 1-(Piperidin-1-yl)octadecan-1-one | 97% | 1g | 132,467.40 | 506.10 | 4629-04-3 |
| 160228 | SY81850-250mg | 1-(Piperidin-1-yl)octadecan-1-one | 97% | 250mg | 65,637.00 | 220.50 | 4629-04-3 |
| 160229 | SY81851-100mg | Sodium 3-((2-aminoethyl)amino)propanoate | 97% | 100mg | 29,273.40 | 65.10 | 84434-12-8 |

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| 160230 | SY81851-250mg | Sodium 3-((2-aminoethyl)amino)propanoate | 97% | 250mg | 44,436.60 | 129.90 | 84434-12-8 |
| 160231 | SY81852-1g | Di-sec-butyl succinate | 95% | 1g | 41,277.60 | 116.40 | 626-31-3 |
| 160232 | SY81852-5g | Di-sec-butyl succinate | 95% | 5g | 108,459.00 | 403.50 | 626-31-3 |
| 160233 | SY81853-100mg | (R)-tert-Butyl 2-((7-chloropyrido[4,3-b]pyrazin-5-ylamino)methyl)morpholine-4-carboxylate | 97% | 100mg | 29,203.20 | 64.80 | 1400589-53-8 |
| 160234 | SY81853-250mg | (R)-tert-Butyl 2-((7-chloropyrido[4,3-b]pyrazin-5-ylamino)methyl)morpholine-4-carboxylate | 97% | 250mg | 43,524.00 | 126.00 | 1400589-53-8 |
| 160235 | SY81854-100mg | H-β-HoGlu(OtBu)-OH | 97% | 100mg | 114,496.20 | 429.30 | 1275612-13-9 |
| 160236 | SY81854-250mg | H-β-HoGlu(OtBu)-OH | 97% | 250mg | 163,987.20 | 640.80 | 1275612-13-9 |
| 160237 | SY81855-100mg | H-β-HoAla(1-Naphthyl)-OH | 98% | 100mg | 71,814.60 | 246.90 | 270063-00-8 |
| 160238 | SY81855-250mg | H-β-HoAla(1-Naphthyl)-OH | 98% | 250mg | 100,737.00 | 370.50 | 270063-00-8 |
| 160239 | SY81856-100mg | Methyl 4,6-dimethylpyrimidine-2-carboxylate | 97% | 100mg | 35,591.40 | 92.10 | 27427-89-0 |
| 160240 | SY81856-250mg | Methyl 4,6-dimethylpyrimidine-2-carboxylate | 97% | 250mg | 48,508.20 | 147.30 | 27427-89-0 |
| 160241 | SY81857-100g | Disodium mono(1,3-dihydroxypropan-2-yl phosphate) mono(2,3-dihydroxypropyl phosphate) hydrate(mixture) | 97% | 100g | 26,746.20 | 54.30 | RH547343 |
| 160242 | SY81857-25g | Disodium mono(1,3-dihydroxypropan-2-yl phosphate) mono(2,3-dihydroxypropyl phosphate) hydrate(mixture) | 97% | 25g | 18,252.00 | 18.00 | RH547342 |
| 160243 | SY81858-100mg | Ethyl 3-azabicyclo[3.1.0]hexane-1-carboxylate hydrochloride | 97% | 100mg | 109,371.60 | 407.40 | 1989558-84-0 |
| 160244 | SY81859-100mg | 2-(2-(4-(3-(2-(Trifluoromethyl)-9H-thioxanthen-9-ylidene)propyl)piperazin-1-yl)ethoxy)ethanol dihydrochloride | 97% | 100mg | 60,652.80 | 199.20 | 1535-17-7 |
| 160245 | SY81859-250mg | 2-(2-(4-(3-(2-(Trifluoromethyl)-9H-thioxanthen-9-ylidene)propyl)piperazin-1-yl)ethoxy)ethanol dihydrochloride | 97% | 250mg | 83,889.00 | 298.50 | 1535-17-7 |
| 160246 | SY81860-10g | Methyl 2,6-dimethyl-4-oxocyclohex-2-enecarboxylate | 97% | 10g | 21,902.40 | 33.60 | 67333-67-9 |
| 160247 | SY81860-1g | Methyl 2,6-dimethyl-4-oxocyclohex-2-enecarboxylate | 97% | 1g | 18,252.00 | 18.00 | 67333-67-9 |
| 160248 | SY81860-5g | Methyl 2,6-dimethyl-4-oxocyclohex-2-enecarboxylate | 97% | 5g | 18,954.00 | 21.00 | 67333-67-9 |
| 160249 | SY81861-100mg | 2-Cyano-3-(thiazol-2-yl)acrylic acid | 97% | 100mg | 117,163.80 | 440.70 | 1567534-28-4 |
| 160250 | SY81861-1g | 2-Cyano-3-(thiazol-2-yl)acrylic acid | 97% | 1g | 426,605.40 | 1,763.10 | 1567534-28-4 |

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| 160251 | SY81861-250mg | 2-Cyano-3-(thiazol-2-yl)acrylic acid | 97% | 250mg | 178,729.20 | 703.80 | 1567534-28-4 |
| 160252 | SY81862-100mg | 2-Cyano-3-cyclopropylacrylic acid | 97% | 100mg | 77,992.20 | 273.30 | 98895-60-4 |
| 160253 | SY81863-100mg | 6-Bromo-2-methyl-3,4-dihydroisoquinolin-1(2H)-one | 97% | 100mg | 36,925.20 | 97.80 | 724422-42-8 |
| 160254 | SY81863-250mg | 6-Bromo-2-methyl-3,4-dihydroisoquinolin-1(2H)-one | 97% | 250mg | 48,438.00 | 147.00 | 724422-42-8 |
| 160255 | SY81864-100mg | AM095 free acid | 98+% | 100mg | 845,769.60 | 3,554.40 | 1228690-36-5 |
| 160256 | SY81864-10mg | AM095 free acid | 98+% | 10mg | 193,190.40 | 765.60 | 1228690-36-5 |
| 160257 | SY81864-1mg | AM095 free acid | 98+% | 1mg | 83,889.00 | 298.50 | 1228690-36-5 |
| 160258 | SY81864-25mg | AM095 free acid | 98+% | 25mg | 344,050.20 | 1,410.30 | 1228690-36-5 |
| 160259 | SY81864-50mg | AM095 free acid | 98+% | 50mg | 608,142.60 | 2,538.90 | 1228690-36-5 |
| 160260 | SY81864-5mg | AM095 free acid | 98+% | 5mg | 132,888.60 | 507.90 | 1228690-36-5 |
| 160261 | SY81865-100mg | (R)-Methyl 2-((2-chloro-5-nitropyrimidin-4-yl)(isopropyl)amino)butanoate | 97% | 100mg | 20,428.20 | 27.30 | 946161-16-6 |
| 160262 | SY81865-1g | (R)-Methyl 2-((2-chloro-5-nitropyrimidin-4-yl)(isopropyl)amino)butanoate | 97% | 1g | 37,837.80 | 101.70 | 946161-16-6 |
| 160263 | SY81865-250mg | (R)-Methyl 2-((2-chloro-5-nitropyrimidin-4-yl)(isopropyl)amino)butanoate | 97% | 250mg | 23,587.20 | 40.80 | 946161-16-6 |
| 160264 | SY81865-5g | (R)-Methyl 2-((2-chloro-5-nitropyrimidin-4-yl)(isopropyl)amino)butanoate | 97% | 5g | 90,136.80 | 325.20 | 946161-16-6 |
| 160265 | SY81866-5g | (R)-Methyl 2-(isopropylamino)butanoate | 97% | 5g | 73,078.20 | 252.30 | 947667-22-3 |
| 160266 | SY81867-100mg | Trimethyl pyridine-2,4,6-tricarboxylate | 97% | 100mg | 29,554.20 | 66.30 | 25309-39-1 |
| 160267 | SY81868-1g | 3,6-Dibromo-9H-fluoren-9-one | 97% | 1g | 25,903.80 | 50.70 | 216312-73-1 |
| 160268 | SY81868-250mg | 3,6-Dibromo-9H-fluoren-9-one | 97% | 250mg | 17,830.80 | 16.20 | 216312-73-1 |
| 160269 | SY81868-5g | 3,6-Dibromo-9H-fluoren-9-one | 97% | 5g | 67,532.40 | 228.60 | 216312-73-1 |
| 160270 | SY81869-10g | 2-Bromospiro[fluorene-9,9'-xanthene] | 97+% | 10g | 54,124.20 | 171.30 | 899422-06-1 |
| 160271 | SY81869-1g | 2-Bromospiro[fluorene-9,9'-xanthene] | 97+% | 1g | 20,217.60 | 26.40 | 899422-06-1 |
| 160272 | SY81869-250mg | 2-Bromospiro[fluorene-9,9'-xanthene] | 97+% | 250mg | 17,058.60 | 12.90 | 899422-06-1 |
| 160273 | SY81869-5g | 2-Bromospiro[fluorene-9,9'-xanthene] | 97+% | 5g | 37,416.60 | 99.90 | 899422-06-1 |
| 160274 | SY81870-100mg | 2-(Bromomethyl)benzofuran | 95+% | 100mg | 59,599.80 | 194.70 | 41014-27-1 |
| 160275 | SY81870-250mg | 2-(Bromomethyl)benzofuran | 95+% | 250mg | 103,334.40 | 381.60 | 41014-27-1 |
| 160276 | SY81871-100mg | Fmoc-Agp(Boc)2-OH | 97% | 100mg | 51,597.00 | 160.50 | 313232-63-2 |
| 160277 | SY81871-250mg | Fmoc-Agp(Boc)2-OH | 97% | 250mg | 70,270.20 | 240.30 | 313232-63-2 |
| 160278 | SY81872-100mg | Fmoc-N-Me-D-Trp(Boc)-OH | 97% | 100mg | 121,095.00 | 457.50 | 2044709-90-0 |
| 160279 | SY81873-100mg | Fmoc-N-Me-Gln-OH | 97% | 100mg | 195,858.00 | 777.00 | 910056-51-8 |
| 160280 | SY81874-100mg | Boc-D-HoSer-OH | 97% | 100mg | 18,883.80 | 20.70 | 745011-75-0 |
| 160281 | SY81874-250mg | Boc-D-HoSer-OH | 97% | 250mg | 19,656.00 | 24.00 | 745011-75-0 |
| 160282 | SY81875-10mg | BRD73954 | 98+% | 10mg | 164,899.80 | 644.70 | 1440209-96-0 |
| 160283 | SY81875-25mg | BRD73954 | 98+% | 25mg | 315,689.40 | 1,289.10 | 1440209-96-0 |

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| 160284 | SY81875-5mg | BRD73954 | 98+% | 5mg | 104,527.80 | 386.70 | 1440209-96-0 |
| 160285 | SY81876-10mg | KS176 | 98+% | 10mg | 151,140.60 | 585.90 | 1253452-78-6 |
| 160286 | SY81876-1mg | KS176 | 98+% | 1mg | 47,385.00 | 142.50 | 1253452-78-6 |
| 160287 | SY81876-25mg | KS176 | 98+% | 25mg | 302,702.40 | 1,233.60 | 1253452-78-6 |
| 160288 | SY81876-50mg | KS176 | 98+% | 50mg | 562,442.40 | 2,343.60 | 1253452-78-6 |
| 160289 | SY81876-5mg | KS176 | 98+% | 5mg | 96,314.40 | 351.60 | 1253452-78-6 |
| 160290 | SY81877-100mg | C-DIM12 | 98+% | 100mg | 480,168.00 | 1,992.00 | 178946-89-9 |
| 160291 | SY81877-10mg | C-DIM12 | 98+% | 10mg | 82,625.40 | 293.10 | 178946-89-9 |
| 160292 | SY81877-25mg | C-DIM12 | 98+% | 25mg | 160,266.60 | 624.90 | 178946-89-9 |
| 160293 | SY81877-50mg | C-DIM12 | 98+% | 50mg | 269,989.20 | 1,093.80 | 178946-89-9 |
| 160294 | SY81877-5mg | C-DIM12 | 98+% | 5mg | 68,866.20 | 234.30 | 178946-89-9 |
| 160295 | SY81878-10mg | Compound 401 | 98+% | 10mg | 128,325.60 | 488.40 | 168425-64-7 |
| 160296 | SY81878-25mg | Compound 401 | 98+% | 25mg | 261,284.40 | 1,056.60 | 168425-64-7 |
| 160297 | SY81878-50mg | Compound 401 | 98+% | 50mg | 434,467.80 | 1,796.70 | 168425-64-7 |
| 160298 | SY81878-5mg | Compound 401 | 98+% | 5mg | 99,964.80 | 367.20 | 168425-64-7 |
| 160299 | SY81879-100mg | 1-(tert-Butoxycarbonyl)-4-(3-chlorophenyl)pyrrolidine-3-carboxylic acid | 95% | 100mg | 195,577.20 | 775.80 | 939757-91-2 |
| 160300 | SY81880-100mg | 3,5-Dichloro-N-((1-((2,2-dimethyltetrahydro-2H-pyran-4-yl)methyl)-4-fluoropiperidin-4-yl)methyl)benzamide | 97% | 100mg | 41,558.40 | 117.60 | 918430-49-6 |
| 160301 | SY81880-250mg | 3,5-Dichloro-N-((1-((2,2-dimethyltetrahydro-2H-pyran-4-yl)methyl)-4-fluoropiperidin-4-yl)methyl)benzamide | 97% | 250mg | 55,317.60 | 176.40 | 918430-49-6 |
| 160302 | SY81881-100mg | (R)-2-Amino-2-(3-(trifluoromethyl)phenyl)ethanol | 95+% | 100mg | 166,303.80 | 650.70 | 1035490-73-3 |
| 160303 | SY81881-250mg | (R)-2-Amino-2-(3-(trifluoromethyl)phenyl)ethanol | 95+% | 250mg | 255,879.00 | 1,033.50 | 1035490-73-3 |
| 160304 | SY81882-100mg | (R)-2,2,2-Trifluoro-1-(3-(trifluoromethyl)phenyl)ethanamine hydrochloride | 95% | 100mg | 428,009.40 | 1,769.10 | 1391469-75-2 |
| 160305 | SY81882-250mg | (R)-2,2,2-Trifluoro-1-(3-(trifluoromethyl)phenyl)ethanamine hydrochloride | 95% | 250mg | 799,788.60 | 3,357.90 | 1391469-75-2 |
| 160306 | SY81883-250mg | Isonicotinimidamide hydrochloride(1:x) | 97% | 250mg | 18,813.60 | 20.40 | 42518-06-9 |
| 160307 | SY81884-250mg | 2-(Chloromethyl)-1-methyl-1H-imidazole hydrochloride | 98% | 250mg | 26,535.60 | 53.40 | 78667-04-6 |
| 160308 | SY81885-10g | 7-((2-Bromo-5-chlorobenzyl)oxy)-3,4-dihydronaphthalen-1(2H)-one | 97% | 10g | 81,642.60 | 288.90 | 1378388-19-2 |
| 160309 | SY81885-1g | 7-((2-Bromo-5-chlorobenzyl)oxy)-3,4-dihydronaphthalen-1(2H)-one | 97% | 1g | 27,518.40 | 57.60 | 1378388-19-2 |
| 160310 | SY81885-250mg | 7-((2-Bromo-5-chlorobenzyl)oxy)-3,4-dihydronaphthalen-1(2H)-one | 97% | 250mg | 21,200.40 | 30.60 | 1378388-19-2 |
| 160311 | SY81885-25g | 7-((2-Bromo-5-chlorobenzyl)oxy)-3,4-dihydronaphthalen-1(2H)-one | 97% | 25g | 147,420.00 | 570.00 | 1378388-19-2 |

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| 160396 | SY81909-10mg | N-(3-((5-chloro-2-((2-methoxy-4-(4-methylpiperazin-1-yl)phenyl)amino)pyrimidin-4-yl)oxy)phenyl)propionamide | 98+% | 10mg | 131,976.00 | 504.00 | 1214265-58-3 |
| 160397 | SY81909-1mg | N-(3-((5-chloro-2-((2-methoxy-4-(4-methylpiperazin-1-yl)phenyl)amino)pyrimidin-4-yl)oxy)phenyl)propionamide | 98+% | 1mg | 53,352.00 | 168.00 | 1214265-58-3 |
| 160398 | SY81909-25mg | N-(3-((5-chloro-2-((2-methoxy-4-(4-methylpiperazin-1-yl)phenyl)amino)pyrimidin-4-yl)oxy)phenyl)propionamide | 98+% | 25mg | 210,600.00 | 840.00 | 1214265-58-3 |
| 160399 | SY81909-5mg | N-(3-((5-chloro-2-((2-methoxy-4-(4-methylpiperazin-1-yl)phenyl)amino)pyrimidin-4-yl)oxy)phenyl)propionamide | 98+% | 5mg | 82,836.00 | 294.00 | 1214265-58-3 |
| 160400 | SY81910-5mg | DMCM hydrochloride | 98+% | 5mg | 105,440.40 | 390.60 | 1215833-62-7 |
| 160401 | SY81911-10mg | APY29 | 98+% | 10mg | 141,593.40 | 545.10 | 1216665-49-4 |
| 160402 | SY81911-1mg | APY29 | 98+% | 1mg | 45,068.40 | 132.60 | 1216665-49-4 |
| 160403 | SY81911-5mg | APY29 | 98+% | 5mg | 89,154.00 | 321.00 | 1216665-49-4 |
| 160404 | SY81912-1mg | FRAX486 | 98+% | 1mg | 48,438.00 | 147.00 | 1232030-35-1 |
| 160405 | SY81913-10mg | LY2606368 dihydrochloride | 98+% | 10mg | 224,289.00 | 898.50 | 1234015-54-3 |
| 160406 | SY81913-25mg | LY2606368 dihydrochloride | 98+% | 25mg | 434,467.80 | 1,796.70 | 1234015-54-3 |
| 160407 | SY81913-2mg | LY2606368 dihydrochloride | 98+% | 2mg | 77,992.20 | 273.30 | 1234015-54-3 |
| 160408 | SY81913-5mg | LY2606368 dihydrochloride | 98+% | 5mg | 132,888.60 | 507.90 | 1234015-54-3 |
| 160409 | SY81914-10mg | A-1155463 | 98+% | 10mg | 205,966.80 | 820.20 | 1235034-55-5 |
| 160410 | SY81914-25mg | A-1155463 | 98+% | 25mg | 406,107.00 | 1,675.50 | 1235034-55-5 |
| 160411 | SY81914-2mg | A-1155463 | 98+% | 2mg | 91,751.40 | 332.10 | 1235034-55-5 |
| 160412 | SY81914-5mg | A-1155463 | 98+% | 5mg | 123,692.40 | 468.60 | 1235034-55-5 |
| 160413 | SY81915-10mg | SR-1078 | 98+% | 10mg | 154,510.20 | 600.30 | 1246525-60-9 |
| 160414 | SY81915-1mg | SR-1078 | 98+% | 1mg | 51,877.80 | 161.70 | 1246525-60-9 |
| 160415 | SY81915-50mg | SR-1078 | 98+% | 50mg | 548,753.40 | 2,285.10 | 1246525-60-9 |
| 160416 | SY81915-5mg | SR-1078 | 98+% | 5mg | 105,229.80 | 389.70 | 1246525-60-9 |
| 160417 | SY81916-1mg | USP7-USP47 inhibitor | 98+% | 1mg | 137,943.00 | 529.50 | 1247825-37-1 |
| 160418 | SY81917-10mg | CP21R7 | 98+% | 10mg | 160,266.60 | 624.90 | 125314-13-8 |
| 160419 | SY81917-1mg | CP21R7 | 98+% | 1mg | 68,866.20 | 234.30 | 125314-13-8 |
| 160420 | SY81917-25mg | CP21R7 | 98+% | 25mg | 343,067.40 | 1,406.10 | 125314-13-8 |
| 160421 | SY81917-50mg | CP21R7 | 98+% | 50mg | 599,016.60 | 2,499.90 | 125314-13-8 |
| 160422 | SY81917-5mg | CP21R7 | 98+% | 5mg | 114,566.40 | 429.60 | 125314-13-8 |
| 160423 | SY81918-10mg | AZD5582 | 98+% | 10mg | 165,812.40 | 648.60 | 1258392-53-8 |
| 160424 | SY81918-1mg | AZD5582 | 98+% | 1mg | 51,807.60 | 161.40 | 1258392-53-8 |
| 160425 | SY81918-25mg | AZD5582 | 98+% | 25mg | 296,805.60 | 1,208.40 | 1258392-53-8 |
| 160426 | SY81918-5mg | AZD5582 | 98+% | 5mg | 104,527.80 | 386.70 | 1258392-53-8 |
| 160427 | SY81919-10mg | Savolitinib | 98+% | 10mg | 251,667.00 | 1,015.50 | 1313725-88-0 |
| 160428 | SY81919-1mg | Savolitinib | 98+% | 1mg | 78,975.00 | 277.50 | 1313725-88-0 |
| 160429 | SY81919-50mg | Savolitinib | 98+% | 50mg | 836,643.60 | 3,515.40 | 1313725-88-0 |
| 160430 | SY81919-5mg | Savolitinib | 98+% | 5mg | 160,266.60 | 624.90 | 1313725-88-0 |
| 160431 | SY81920-10mg | MK2-IN-1 hydrochloride | 98+% | 10mg | 123,692.40 | 468.60 | 1314118-94-9 |
| 160432 | SY81920-1mg | MK2-IN-1 hydrochloride | 98+% | 1mg | 48,999.60 | 149.40 | 1314118-94-9 |
| 160433 | SY81920-25mg | MK2-IN-1 hydrochloride | 98+% | 25mg | 272,095.20 | 1,102.80 | 1314118-94-9 |

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| 160621 | SY81970-1mg | Cimiracemoside D | 98+% | 1mg | 91,962.00 | 333.00 | 290821-39-5 |
| 160622 | SY81970-5mg | Cimiracemoside D | 98+% | 5mg | 146,647.80 | 566.70 | 290821-39-5 |
| 160623 | SY81971-10mg | Glutaminase C-IN-1 | 98+% | 10mg | 132,888.60 | 507.90 | 311795-38-7 |
| 160624 | SY81971-1mg | Glutaminase C-IN-1 | 98+% | 1mg | 46,963.80 | 140.70 | 311795-38-7 |
| 160625 | SY81971-25mg | Glutaminase C-IN-1 | 98+% | 25mg | 264,162.60 | 1,068.90 | 311795-38-7 |
| 160626 | SY81971-5mg | Glutaminase C-IN-1 | 98+% | 5mg | 96,314.40 | 351.60 | 311795-38-7 |
| 160627 | SY81972-10mg | FLI-06 | 98+% | 10mg | 100,245.60 | 368.40 | 313967-18-9 |
| 160628 | SY81972-1mg | FLI-06 | 98+% | 1mg | 47,876.40 | 144.60 | 313967-18-9 |
| 160629 | SY81972-50mg | FLI-06 | 98+% | 50mg | 301,298.40 | 1,227.60 | 313967-18-9 |
| 160630 | SY81972-5mg | FLI-06 | 98+% | 5mg | 71,463.60 | 245.40 | 313967-18-9 |
| 160631 | SY81973-10mg | Hydroxyhexamide | 98% | 10mg | 306,914.40 | 1,251.60 | 3168-01-2 |
| 160632 | SY81973-25mg | Hydroxyhexamide | 98% | 25mg | 571,568.40 | 2,382.60 | 3168-01-2 |
| 160633 | SY81973-5mg | Hydroxyhexamide | 98% | 5mg | 183,081.60 | 722.40 | 3168-01-2 |
| 160634 | SY81974-10mg | GlyH-101 | 98+% | 10mg | 169,392.60 | 663.90 | 328541-79-3 |
| 160635 | SY81974-2mg | GlyH-101 | 98+% | 2mg | 77,992.20 | 273.30 | 328541-79-3 |
| 160636 | SY81974-5mg | GlyH-101 | 98+% | 5mg | 100,947.60 | 371.40 | 328541-79-3 |
| 160637 | SY81975-10mg | SU6656 | 98+% | 10mg | 146,647.80 | 566.70 | 330161-87-0 |
| 160638 | SY81975-1mg | SU6656 | 98+% | 1mg | 59,740.20 | 195.30 | 330161-87-0 |
| 160639 | SY81975-5mg | SU6656 | 98+% | 5mg | 86,275.80 | 308.70 | 330161-87-0 |
| 160640 | SY81976-10mg | NS-6180 | 98+% | 10mg | 114,566.40 | 429.60 | 353262-04-1 |
| 160641 | SY81976-25mg | NS-6180 | 98+% | 25mg | 211,161.60 | 842.40 | 353262-04-1 |
| 160642 | SY81976-5mg | NS-6180 | 98+% | 5mg | 73,499.40 | 254.10 | 353262-04-1 |
| 160643 | SY81977-1mg | Ginsenoside Rk3 | 98+% | 1mg | 114,706.80 | 430.20 | 364779-15-7 |
| 160644 | SY81978-10mg | Madrasin | 98+% | 10mg | 104,527.80 | 386.70 | 374913-63-0 |
| 160645 | SY81978-1mg | Madrasin | 98+% | 1mg | 45,419.40 | 134.10 | 374913-63-0 |
| 160646 | SY81978-25mg | Madrasin | 98+% | 25mg | 194,945.40 | 773.10 | 374913-63-0 |
| 160647 | SY81978-50mg | Madrasin | 98+% | 50mg | 315,689.40 | 1,289.10 | 374913-63-0 |
| 160648 | SY81978-5mg | Madrasin | 98+% | 5mg | 74,412.00 | 258.00 | 374913-63-0 |
| 160649 | SY81979-10mg | 2-(4-(4,9-Diethoxy-1-oxo-1H-benzo[f]isoindol-2(3H)-yl)phenyl)-N-(phenylsulfonyl)acetamide | 98+% | 10mg | 201,474.00 | 801.00 | 439288-66-1 |
| 160650 | SY81979-1mg | 2-(4-(4,9-Diethoxy-1-oxo-1H-benzo[f]isoindol-2(3H)-yl)phenyl)-N-(phenylsulfonyl)acetamide | 98+% | 1mg | 78,483.60 | 275.40 | 439288-66-1 |
| 160651 | SY81979-5mg | 2-(4-(4,9-Diethoxy-1-oxo-1H-benzo[f]isoindol-2(3H)-yl)phenyl)-N-(phenylsulfonyl)acetamide | 98+% | 5mg | 123,692.40 | 468.60 | 439288-66-1 |
| 160652 | SY81980-10mg | Lu AE58054 Hydrochloride | 98+% | 10mg | 299,613.60 | 1,220.40 | 467458-02-2 |
| 160653 | SY81980-2mg | Lu AE58054 Hydrochloride | 98+% | 2mg | 161,389.80 | 629.70 | 467458-02-2 |
| 160654 | SY81980-5mg | Lu AE58054 Hydrochloride | 98+% | 5mg | 234,959.40 | 944.10 | 467458-02-2 |
| 160655 | SY81981-10mg | IRAK-1-4 Inhibitor I | 98+% | 10mg | 117,795.60 | 443.40 | 509093-47-4 |
| 160656 | SY81981-1mg | IRAK-1-4 Inhibitor I | 98+% | 1mg | 45,068.40 | 132.60 | 509093-47-4 |
| 160657 | SY81981-50mg | IRAK-1-4 Inhibitor I | 98+% | 50mg | 476,447.40 | 1,976.10 | 509093-47-4 |
| 160658 | SY81981-5mg | IRAK-1-4 Inhibitor I | 98+% | 5mg | 89,715.60 | 323.40 | 509093-47-4 |
| 160659 | SY81982-10mg | UMI-77 | 97% | 10mg | 151,140.60 | 585.90 | 518303-20-3 |
| 160660 | SY81982-1mg | UMI-77 | 97% | 1mg | 67,813.20 | 229.80 | 518303-20-3 |
| 160661 | SY81982-5mg | UMI-77 | 97% | 5mg | 105,440.40 | 390.60 | 518303-20-3 |
| 160662 | SY81983-10mg | R112 | 98+% | 10mg | 128,325.60 | 488.40 | 575474-82-7 |
| 160663 | SY81983-1mg | R112 | 98+% | 1mg | 54,405.00 | 172.50 | 575474-82-7 |
| 160664 | SY81983-25mg | R112 | 98+% | 25mg | 207,581.40 | 827.10 | 575474-82-7 |
| 160665 | SY81983-50mg | R112 | 98+% | 50mg | 343,067.40 | 1,406.10 | 575474-82-7 |
| 160666 | SY81983-5mg | R112 | 98+% | 5mg | 82,625.40 | 293.10 | 575474-82-7 |
| 160667 | SY81984-10mg | Rigosertib | 98+% | 10mg | 151,140.60 | 585.90 | 592542-59-1 |
| 160668 | SY81984-1mg | Rigosertib | 98+% | 1mg | 47,385.00 | 142.50 | 592542-59-1 |
| 160669 | SY81984-50mg | Rigosertib | 98+% | 50mg | 562,442.40 | 2,343.60 | 592542-59-1 |
| 160670 | SY81984-5mg | Rigosertib | 98+% | 5mg | 96,314.40 | 351.60 | 592542-59-1 |
| 160671 | SY81985-2mg | ATN-224 | 98+% | 2mg | 121,726.80 | 460.20 | 649749-10-0 |
| 160672 | SY81986-10mg | STING agonist-1 | 98+% | 10mg | 137,451.60 | 527.40 | 702662-50-8 |
| 160673 | SY81986-1mg | STING agonist-1 | 98+% | 1mg | 62,407.80 | 206.70 | 702662-50-8 |

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| 160674 | SY81986-25mg | STING agonist-1 | 98+% | 25mg | 299,052.00 | 1,218.00 | 702662-50-8 |
| 160675 | SY81986-50mg | STING agonist-1 | 98+% | 50mg | 530,501.40 | 2,207.10 | 702662-50-8 |
| 160676 | SY81986-5mg | STING agonist-1 | 98+% | 5mg | 96,314.40 | 351.60 | 702662-50-8 |
| 160677 | SY81987-10mg | 2-((3-Fluoro-3'-methoxy-[1,1'-biphenyl]-4-yl)carbamoyl)cyclopent-1-enecarboxylic acid | 98+% | 10mg | 151,632.00 | 588.00 | 717824-30-1 |
| 160678 | SY81987-1mg | 2-((3-Fluoro-3'-methoxy-[1,1'-biphenyl]-4-yl)carbamoyl)cyclopent-1-enecarboxylic acid | 98+% | 1mg | 60,231.60 | 197.40 | 717824-30-1 |
| 160679 | SY81987-25mg | 2-((3-Fluoro-3'-methoxy-[1,1'-biphenyl]-4-yl)carbamoyl)cyclopent-1-enecarboxylic acid | 98+% | 25mg | 249,912.00 | 1,008.00 | 717824-30-1 |
| 160680 | SY81987-5mg | 2-((3-Fluoro-3'-methoxy-[1,1'-biphenyl]-4-yl)carbamoyl)cyclopent-1-enecarboxylic acid | 98+% | 5mg | 92,664.00 | 336.00 | 717824-30-1 |
| 160681 | SY81988-10mg | ICI-118551 Hydrochloride | 98+% | 10mg | 81,923.40 | 290.10 | 72795-01-8 |
| 160682 | SY81988-5mg | ICI-118551 Hydrochloride | 98+% | 5mg | 54,054.00 | 171.00 | 72795-01-8 |
| 160683 | SY81989-10mg | K858 | 98+% | 10mg | 96,314.40 | 351.60 | 72926-24-0 |
| 160684 | SY81989-25mg | K858 | 98+% | 25mg | 192,348.00 | 762.00 | 72926-24-0 |
| 160685 | SY81989-50mg | K858 | 98+% | 50mg | 333,941.40 | 1,367.10 | 72926-24-0 |
| 160686 | SY81989-5mg | K858 | 98+% | 5mg | 59,740.20 | 195.30 | 72926-24-0 |
| 160687 | SY81990-10mg | KM11060 | 98+% | 10mg | 77,992.20 | 273.30 | 774549-97-2 |
| 160688 | SY81990-50mg | KM11060 | 98+% | 50mg | 260,793.00 | 1,054.50 | 774549-97-2 |
| 160689 | SY81990-5mg | KM11060 | 98+% | 5mg | 51,667.20 | 160.80 | 774549-97-2 |
| 160690 | SY81991-10mg | JNJ-17203212 | 98+% | 10mg | 168,550.20 | 660.30 | 821768-06-3 |
| 160691 | SY81991-25mg | JNJ-17203212 | 98+% | 25mg | 370,515.60 | 1,523.40 | 821768-06-3 |
| 160692 | SY81991-50mg | JNJ-17203212 | 98+% | 50mg | 599,016.60 | 2,499.90 | 821768-06-3 |
| 160693 | SY81991-5mg | JNJ-17203212 | 98+% | 5mg | 101,790.00 | 375.00 | 821768-06-3 |
| 160694 | SY81992-10mg | Napabucasin | 98+% | 10mg | 155,773.80 | 605.70 | 83280-65-3 |
| 160695 | SY81992-1mg | Napabucasin | 98+% | 1mg | 68,585.40 | 233.10 | 83280-65-3 |
| 160696 | SY81992-50mg | Napabucasin | 98+% | 50mg | 507,616.20 | 2,109.30 | 83280-65-3 |
| 160697 | SY81992-5mg | Napabucasin | 98+% | 5mg | 100,947.60 | 371.40 | 83280-65-3 |
| 160698 | SY81993-1mg | Isoastragaloside I | 98+% | 1mg | 121,586.40 | 459.60 | 84676-88-0 |
| 160699 | SY81993-5mg | Isoastragaloside I | 98+% | 5mg | 196,840.80 | 781.20 | 84676-88-0 |
| 160700 | SY81994-10mg | Mdk-3017 | 98+% | 10mg | 471,042.00 | 1,953.00 | 84783-01-7 |
| 160701 | SY81994-5mg | Mdk-3017 | 98+% | 5mg | 333,941.40 | 1,367.10 | 84783-01-7 |
| 160702 | SY81995-10mg | GSK269962A | 98+% | 10mg | 141,593.40 | 545.10 | 850664-21-0 |
| 160703 | SY81995-1mg | GSK269962A | 98+% | 1mg | 56,019.60 | 179.40 | 850664-21-0 |
| 160704 | SY81995-5mg | GSK269962A | 98+% | 5mg | 81,923.40 | 290.10 | 850664-21-0 |
| 160705 | SY81996-100mg | Dasatinib hydrochloride | 98+% | 100mg | 123,692.40 | 468.60 | 854001-07-3 |
| 160706 | SY81996-50mg | Dasatinib hydrochloride | 98+% | 50mg | 94,419.00 | 343.50 | 854001-07-3 |
| 160707 | SY81997-100mg | Dimethylenastron | 98+% | 100mg | 603,720.00 | 2,520.00 | 863774-58-7 |
| 160708 | SY81997-10mg | Dimethylenastron | 98+% | 10mg | 112,320.00 | 420.00 | 863774-58-7 |
| 160709 | SY81997-1mg | Dimethylenastron | 98+% | 1mg | 50,122.80 | 154.20 | 863774-58-7 |
| 160710 | SY81997-50mg | Dimethylenastron | 98+% | 50mg | 377,676.00 | 1,554.00 | 863774-58-7 |
| 160711 | SY81997-5mg | Dimethylenastron | 98+% | 5mg | 84,520.80 | 301.20 | 863774-58-7 |
| 160712 | SY81998-10mg | BMS-599626 Hydrochloride | 98+% | 10mg | 146,437.20 | 565.80 | 873837-23-1 |
| 160713 | SY81998-1mg | BMS-599626 Hydrochloride | 98+% | 1mg | 45,068.40 | 132.60 | 873837-23-1 |
| 160714 | SY81998-25mg | BMS-599626 Hydrochloride | 98+% | 25mg | 239,031.00 | 961.50 | 873837-23-1 |
| 160715 | SY81998-50mg | BMS-599626 Hydrochloride | 98+% | 50mg | 396,559.80 | 1,634.70 | 873837-23-1 |
| 160716 | SY81998-5mg | BMS-599626 Hydrochloride | 98+% | 5mg | 90,487.80 | 326.70 | 873837-23-1 |
| 160717 | SY81999-1mg | Alismoxide | 98+% | 1mg | 73,008.00 | 252.00 | 87701-68-6 |
| 160718 | SY81999-5mg | Alismoxide | 98+% | 5mg | 107,406.00 | 399.00 | 87701-68-6 |
| 160719 | SY82000-100mg | Dalasetron Mesylate hydrate | 98+% | 100mg | 222,955.20 | 892.80 | 878143-33-0 |

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| 160720 | SY82001-10mg | 2-Methyl-1-(3-morpholinopropyl)-5-phenyl-N-(3-(trifluoromethyl)phenyl)-1H-pyrrole-3-carboxamide | 98+% | 10mg | 114,566.40 | 429.60 | 883031-03-6 |
| 160721 | SY82001-1mg | 2-Methyl-1-(3-morpholinopropyl)-5-phenyl-N-(3-(trifluoromethyl)phenyl)-1H-pyrrole-3-carboxamide | 98+% | 1mg | 45,419.40 | 134.10 | 883031-03-6 |
| 160722 | SY82001-5mg | 2-Methyl-1-(3-morpholinopropyl)-5-phenyl-N-(3-(trifluoromethyl)phenyl)-1H-pyrrole-3-carboxamide | 98+% | 5mg | 74,412.00 | 258.00 | 883031-03-6 |
| 160723 | SY82002-10mg | APD597 | 98+% | 10mg | 243,313.20 | 979.80 | 897732-93-3 |
| 160724 | SY82002-1mg | APD597 | 98+% | 1mg | 94,910.40 | 345.60 | 897732-93-3 |
| 160725 | SY82002-25mg | APD597 | 98+% | 25mg | 418,532.40 | 1,728.60 | 897732-93-3 |
| 160726 | SY82002-50mg | APD597 | 98+% | 50mg | 701,789.40 | 2,939.10 | 897732-93-3 |
| 160727 | SY82002-5mg | APD597 | 98+% | 5mg | 151,632.00 | 588.00 | 897732-93-3 |
| 160728 | SY82003-10mg | AC-55541 | 98+% | 10mg | 229,554.00 | 921.00 | 916170-19-9 |
| 160729 | SY82003-1mg | AC-55541 | 98+% | 1mg | 68,094.00 | 231.00 | 916170-19-9 |
| 160730 | SY82003-5mg | AC-55541 | 98+% | 5mg | 144,331.20 | 556.80 | 916170-19-9 |
| 160731 | SY82004-10mg | Refametinib | 98+% | 10mg | 159,775.20 | 622.80 | 923032-37-5 |
| 160732 | SY82004-1mg | Refametinib | 98+% | 1mg | 73,990.80 | 256.20 | 923032-37-5 |
| 160733 | SY82004-50mg | Refametinib | 98+% | 50mg | 369,252.00 | 1,518.00 | 923032-37-5 |
| 160734 | SY82004-5mg | Refametinib | 98+% | 5mg | 111,056.40 | 414.60 | 923032-37-5 |
| 160735 | SY82005-10mg | SAR407899 | 98+% | 10mg | 169,392.60 | 663.90 | 923359-38-0 |
| 160736 | SY82005-1mg | SAR407899 | 98+% | 1mg | 48,367.80 | 146.70 | 923359-38-0 |
| 160737 | SY82005-25mg | SAR407899 | 98+% | 25mg | 313,583.40 | 1,280.10 | 923359-38-0 |
| 160738 | SY82005-50mg | SAR407899 | 98+% | 50mg | 553,316.40 | 2,304.60 | 923359-38-0 |
| 160739 | SY82005-5mg | SAR407899 | 98+% | 5mg | 104,527.80 | 386.70 | 923359-38-0 |
| 160740 | SY82006-10mg | Radotinib | 98+% | 10mg | 137,451.60 | 527.40 | 926037-48-1 |
| 160741 | SY82006-1mg | Radotinib | 98+% | 1mg | 59,740.20 | 195.30 | 926037-48-1 |
| 160742 | SY82006-25mg | Radotinib | 98+% | 25mg | 233,415.00 | 937.50 | 926037-48-1 |
| 160743 | SY82006-50mg | Radotinib | 98+% | 50mg | 397,893.60 | 1,640.40 | 926037-48-1 |
| 160744 | SY82006-5mg | Radotinib | 98+% | 5mg | 86,275.80 | 308.70 | 926037-48-1 |
| 160745 | SY82007-1mg | Lck inhibitor 2 | 98+% | 1mg | 94,629.60 | 344.40 | 944795-06-6 |
| 160746 | SY82007-5mg | Lck inhibitor 2 | 98+% | 5mg | 151,140.60 | 585.90 | 944795-06-6 |
| 160747 | SY82008-10mg | RN-1734 | 98+% | 10mg | 84,380.40 | 300.60 | 946387-07-1 |
| 160748 | SY82008-25mg | RN-1734 | 98+% | 25mg | 182,520.00 | 720.00 | 946387-07-1 |
| 160749 | SY82008-50mg | RN-1734 | 98+% | 50mg | 333,941.40 | 1,367.10 | 946387-07-1 |
| 160750 | SY82008-5mg | RN-1734 | 98+% | 5mg | 64,373.40 | 215.10 | 946387-07-1 |
| 160751 | SY82009-10mg | Danirixin | 98+% | 10mg | 471,042.00 | 1,953.00 | 954126-98-8 |
| 160752 | SY82009-1mg | Danirixin | 98+% | 1mg | 151,140.60 | 585.90 | 954126-98-8 |
| 160753 | SY82009-25mg | Danirixin | 98+% | 25mg | 820,497.60 | 3,446.40 | 954126-98-8 |
| 160754 | SY82009-50mg | Danirixin | 98+% | 50mg | 1,385,046.00 | 5,859.00 | 954126-98-8 |
| 160755 | SY82009-5mg | Danirixin | 98+% | 5mg | 333,941.40 | 1,367.10 | 954126-98-8 |
| 160756 | SY82010-10mg | PF-04217903 methanesulfonate | 98+% | 10mg | 114,566.40 | 429.60 | 956906-93-7 |
| 160757 | SY82010-1mg | PF-04217903 methanesulfonate | 98+% | 1mg | 56,019.60 | 179.40 | 956906-93-7 |
| 160758 | SY82010-50mg | PF-04217903 methanesulfonate | 98+% | 50mg | 315,689.40 | 1,289.10 | 956906-93-7 |
| 160759 | SY82010-5mg | PF-04217903 methanesulfonate | 98+% | 5mg | 82,625.40 | 293.10 | 956906-93-7 |
| 160760 | SY82011-10mg | Bay-K-8644 (S)-(-)- | 98+% | 10mg | 178,588.80 | 703.20 | 98625-26-4 |
| 160761 | SY82011-1mg | Bay-K-8644 (S)-(-)- | 98+% | 1mg | 86,556.60 | 309.90 | 98625-26-4 |
| 160762 | SY82011-25mg | Bay-K-8644 (S)-(-)- | 98+% | 25mg | 370,024.20 | 1,521.30 | 98625-26-4 |
| 160763 | SY82011-5mg | Bay-K-8644 (S)-(-)- | 98+% | 5mg | 137,451.60 | 527.40 | 98625-26-4 |

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| 160764 | SY82012-100mg | tert-Butyl 4-(1-amino-2-hydroxyethyl)piperidine-1-carboxylate hydrochloride | 97% | 100mg | 64,443.60 | 215.40 | 2044704-67-6 |
| 160765 | SY82012-250mg | tert-Butyl 4-(1-amino-2-hydroxyethyl)piperidine-1-carboxylate hydrochloride | 97% | 250mg | 94,840.20 | 345.30 | 2044704-67-6 |
| 160766 | SY82013-100mg | 4-(4-Isobutylphenyl)cyclohexanone | 97% | 100mg | 192,207.60 | 761.40 | 1890662-66-4 |
| 160767 | SY82013-250mg | 4-(4-Isobutylphenyl)cyclohexanone | 97% | 250mg | 298,981.80 | 1,217.70 | 1890662-66-4 |
| 160768 | SY82014-100mg | 4-(4-Isopropoxyphenyl)cyclohexanone | 97% | 100mg | 88,171.20 | 316.80 | 365553-47-5 |
| 160769 | SY82014-250mg | 4-(4-Isopropoxyphenyl)cyclohexanone | 97% | 250mg | 143,699.40 | 554.10 | 365553-47-5 |
| 160770 | SY82015-1g | 1-(2-Bromophenyl)ethanamine hydrochloride | 97% | 1g | 106,002.00 | 393.00 | 1187928-17-1 |
| 160771 | SY82015-250mg | 1-(2-Bromophenyl)ethanamine hydrochloride | 97% | 250mg | 53,281.80 | 167.70 | 1187928-17-1 |
| 160772 | SY82016-100mg | Ronhc-a | 97% | 100mg | 60,231.60 | 197.40 | 1252006-72-6 |
| 160773 | SY82016-250mg | Ronhc-a | 97% | 250mg | 105,791.40 | 392.10 | 1252006-72-6 |
| 160774 | SY82017-100mg | (S)-2-Amino-2-(3-fluorophenyl)ethanol hydrochloride | 97% | 100mg | 56,862.00 | 183.00 | 1240480-36-7 |
| 160775 | SY82017-250mg | (S)-2-Amino-2-(3-fluorophenyl)ethanol hydrochloride | 97% | 250mg | 78,343.20 | 274.80 | 1240480-36-7 |
| 160776 | SY82018-100mg | (S)-2-(4-Bromophenyl)pyrrolidine hydrochloride | 97% | 100mg | 129,027.60 | 491.40 | 1860947-01-8 |
| 160777 | SY82018-1g | (S)-2-(4-Bromophenyl)pyrrolidine hydrochloride | 97% | 1g | 473,990.40 | 1,965.60 | 1860947-01-8 |
| 160778 | SY82018-250mg | (S)-2-(4-Bromophenyl)pyrrolidine hydrochloride | 97% | 250mg | 198,034.20 | 786.30 | 1860947-01-8 |
| 160779 | SY82019-100mg | (S)-2-Amino-2-(2-chlorophenyl)ethanol hydrochloride | 97% | 100mg | 75,886.20 | 264.30 | 1269773-23-0 |
| 160780 | SY82019-1g | (S)-2-Amino-2-(2-chlorophenyl)ethanol hydrochloride | 97% | 1g | 246,051.00 | 991.50 | 1269773-23-0 |
| 160781 | SY82019-250mg | (S)-2-Amino-2-(2-chlorophenyl)ethanol hydrochloride | 97% | 250mg | 106,844.40 | 396.60 | 1269773-23-0 |
| 160782 | SY82020-100mg | (S)-1-(3,5-Dimethoxyphenyl)ethanamine hydrochloride | 97% | 100mg | 128,466.00 | 489.00 | 1353006-50-4 |
| 160783 | SY82020-250mg | (S)-1-(3,5-Dimethoxyphenyl)ethanamine hydrochloride | 97% | 250mg | 185,749.20 | 733.80 | 1353006-50-4 |
| 160784 | SY82021-100mg | 1-(3-(Trifluoromethyl)phenyl)propan-1-amine hydrochloride | 97% | 100mg | 143,488.80 | 553.20 | 1864062-04-3 |
| 160785 | SY82021-250mg | 1-(3-(Trifluoromethyl)phenyl)propan-1-amine hydrochloride | 97% | 250mg | 208,213.20 | 829.80 | 1864062-04-3 |

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| 160786 | SY82022-10g | 4,5,6,7-Tetrachloro-2-hydroxyisoindoline-1,3-dione | 97% | 10g | 189,680.40 | 750.60 | 85342-65-0 |
| 160787 | SY82022-1g | 4,5,6,7-Tetrachloro-2-hydroxyisoindoline-1,3-dione | 97% | 1g | 35,170.20 | 90.30 | 85342-65-0 |
| 160788 | SY82022-250mg | 4,5,6,7-Tetrachloro-2-hydroxyisoindoline-1,3-dione | 97% | 250mg | 22,464.00 | 36.00 | 85342-65-0 |
| 160789 | SY82022-5g | 4,5,6,7-Tetrachloro-2-hydroxyisoindoline-1,3-dione | 97% | 5g | 101,930.40 | 375.60 | 85342-65-0 |
| 160790 | SY82023-10g | 2-(Methoxy(4-phenoxyphenyl)methylene)malononitrile | 97% | 10g | 144,471.60 | 557.40 | 330792-69-3 |
| 160791 | SY82023-1g | 2-(Methoxy(4-phenoxyphenyl)methylene)malononitrile | 97% | 1g | 36,925.20 | 97.80 | 330792-69-3 |
| 160792 | SY82023-250mg | 2-(Methoxy(4-phenoxyphenyl)methylene)malononitrile | 97% | 250mg | 23,306.40 | 39.60 | 330792-69-3 |
| 160793 | SY82023-5g | 2-(Methoxy(4-phenoxyphenyl)methylene)malononitrile | 97% | 5g | 82,976.40 | 294.60 | 330792-69-3 |
| 160794 | SY82024-100mg | N-(3-Hydroxyphenyl)acrylamide | 97% | 100mg | 17,760.60 | 15.90 | 13040-21-6 |
| 160795 | SY82024-1g | N-(3-Hydroxyphenyl)acrylamide | 97% | 1g | 27,869.40 | 59.10 | 13040-21-6 |
| 160796 | SY82024-250mg | N-(3-Hydroxyphenyl)acrylamide | 97% | 250mg | 19,656.00 | 24.00 | 13040-21-6 |
| 160797 | SY82024-5g | N-(3-Hydroxyphenyl)acrylamide | 97% | 5g | 56,230.20 | 180.30 | 13040-21-6 |
| 160798 | SY82025-100mg | 5-Bromo-7-chloro-2,3-dihydro-1H-inden-1-one | 97% | 100mg | 45,208.80 | 133.20 | 1273611-01-0 |
| 160799 | SY82025-250mg | 5-Bromo-7-chloro-2,3-dihydro-1H-inden-1-one | 97% | 250mg | 63,952.20 | 213.30 | 1273611-01-0 |
| 160800 | SY82026-100mg | 6-Bromo-4-chloro-2,3-dihydro-1H-inden-1-one | 95+% | 100mg | 74,482.20 | 258.30 | 1260017-17-1 |
| 160801 | SY82026-250mg | 6-Bromo-4-chloro-2,3-dihydro-1H-inden-1-one | 95+% | 250mg | 104,668.20 | 387.30 | 1260017-17-1 |
| 160802 | SY82027-100mg | 6-Chloro-4-fluoro-2,3-dihydro-1H-inden-1-one | 97% | 100mg | 29,975.40 | 68.10 | 174603-49-7 |
| 160803 | SY82027-250mg | 6-Chloro-4-fluoro-2,3-dihydro-1H-inden-1-one | 97% | 250mg | 40,786.20 | 114.30 | 174603-49-7 |
| 160804 | SY82028-100mg | 2-(Difluoromethyl)-3-fluoropyridin-4-amine hydrochloride | 95% | 100mg | 201,825.00 | 802.50 | 1803125-74-7 |
| 160805 | SY82028-250mg | 2-(Difluoromethyl)-3-fluoropyridin-4-amine hydrochloride | 95% | 250mg | 314,496.00 | 1,284.00 | 1803125-74-7 |
| 160806 | SY82029-100mg | 6-Ethyl-2,3-dihydro-1H-inden-1-one | 97% | 100mg | 27,518.40 | 57.60 | 42348-88-9 |
| 160807 | SY82029-250mg | 6-Ethyl-2,3-dihydro-1H-inden-1-one | 97% | 250mg | 34,187.40 | 86.10 | 42348-88-9 |
| 160808 | SY82030-100mg | 6-Bromo-7-chloro-2,3-dihydro-1H-inden-1-one | 97% | 100mg | 195,296.40 | 774.60 | 1337850-20-0 |
| 160809 | SY82030-250mg | 6-Bromo-7-chloro-2,3-dihydro-1H-inden-1-one | 97% | 250mg | 285,854.40 | 1,161.60 | 1337850-20-0 |
| 160810 | SY82031-100mg | 5-Chloro-7-methoxy-2,3-dihydro-1H-inden-1-one | 95% | 100mg | 201,193.20 | 799.80 | 1273676-14-4 |
| 160811 | SY82031-250mg | 5-Chloro-7-methoxy-2,3-dihydro-1H-inden-1-one | 95% | 250mg | 294,067.80 | 1,196.70 | 1273676-14-4 |

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| 160812 | SY82032-100mg | 4,6-Dimethyl-2,3-dihydro-1H-inden-1-one | 97% | 100mg | 29,343.60 | 65.40 | 1685-81-0 |
| 160813 | SY82032-250mg | 4,6-Dimethyl-2,3-dihydro-1H-inden-1-one | 97% | 250mg | 37,065.60 | 98.40 | 1685-81-0 |
| 160814 | SY82033-10g | N-Propyl-sulfamide sodium salt | 97% | 10g | 32,643.00 | 79.50 | 1642873-03-7 |
| 160815 | SY82033-1g | N-Propyl-sulfamide sodium salt | 97% | 1g | 17,269.20 | 13.80 | 1642873-03-7 |
| 160816 | SY82033-250mg | N-Propyl-sulfamide sodium salt | 97% | 250mg | 16,356.60 | 9.90 | 1642873-03-7 |
| 160817 | SY82033-5g | N-Propyl-sulfamide sodium salt | 97% | 5g | 24,991.20 | 46.80 | 1642873-03-7 |
| 160818 | SY82034-250mg | 5-Bromo-2-chloro-6-methylpyridin-3-amine | 97% | 250mg | 22,955.40 | 38.10 | 1198319-36-6 |
| 160819 | SY82035-10g | 5-Bromo-3-chloropyrazin-2(1H)-one | 97% | 10g | 262,618.20 | 1,062.30 | 21943-17-9 |
| 160820 | SY82035-1g | 5-Bromo-3-chloropyrazin-2(1H)-one | 97% | 1g | 63,601.20 | 211.80 | 21943-17-9 |
| 160821 | SY82035-250mg | 5-Bromo-3-chloropyrazin-2(1H)-one | 97% | 250mg | 33,906.60 | 84.90 | 21943-17-9 |
| 160822 | SY82035-5g | 5-Bromo-3-chloropyrazin-2(1H)-one | 97% | 5g | 163,706.40 | 639.60 | 21943-17-9 |
| 160823 | SY82036-100mg | (S)-1-(4-Iodophenyl)ethanamine hydrochloride | 97% | 100mg | 107,686.80 | 400.20 | 1308650-40-9 |
| 160824 | SY82037-100mg | 2-(Difluoromethyl)-5-fluoropyridin-4-amine hydrochloride | 97% | 100mg | 140,049.00 | 538.50 | 2044705-13-5 |
| 160825 | SY82038-100mg | 4-Hydroxy-3-(trifluoromethoxy)benzonitrile | 97% | 100mg | 29,975.40 | 68.10 | 1093397-72-8 |
| 160826 | SY82038-1g | 4-Hydroxy-3-(trifluoromethoxy)benzonitrile | 97% | 1g | 77,079.60 | 269.40 | 1093397-72-8 |
| 160827 | SY82038-250mg | 4-Hydroxy-3-(trifluoromethoxy)benzonitrile | 97% | 250mg | 39,241.80 | 107.70 | 1093397-72-8 |
| 160828 | SY82039-10g | 4-Bromo-1-(bromomethyl)-2-methoxybenzene | 95% | 10g | 281,642.40 | 1,143.60 | 854778-42-0 |
| 160829 | SY82039-1g | 4-Bromo-1-(bromomethyl)-2-methoxybenzene | 95% | 1g | 67,532.40 | 228.60 | 854778-42-0 |
| 160830 | SY82039-250mg | 4-Bromo-1-(bromomethyl)-2-methoxybenzene | 95% | 250mg | 35,451.00 | 91.50 | 854778-42-0 |
| 160831 | SY82039-5g | 4-Bromo-1-(bromomethyl)-2-methoxybenzene | 95% | 5g | 175,710.60 | 690.90 | 854778-42-0 |
| 160832 | SY82040-100mg | 2-Chloro-N-isopropyl-5-nitropyrimidin-4-amine | 97% | 100mg | 23,657.40 | 41.10 | 890094-38-9 |
| 160833 | SY82040-250mg | 2-Chloro-N-isopropyl-5-nitropyrimidin-4-amine | 97% | 250mg | 28,360.80 | 61.20 | 890094-38-9 |
| 160834 | SY82041-100mg | 7-Bromo-5,8-dimethyl-3,4-dihydronaphthalen-1(2H)-one | 97% | 100mg | 25,903.80 | 50.70 | 30098-36-3 |
| 160835 | SY82041-1g | 7-Bromo-5,8-dimethyl-3,4-dihydronaphthalen-1(2H)-one | 97% | 1g | 58,968.00 | 192.00 | 30098-36-3 |
| 160836 | SY82041-250mg | 7-Bromo-5,8-dimethyl-3,4-dihydronaphthalen-1(2H)-one | 97% | 250mg | 31,941.00 | 76.50 | 30098-36-3 |
| 160837 | SY82042-1g | N1-(tert-Butyl)benzene-1,2-diamine | 97% | 1g | 55,528.20 | 177.30 | 28458-68-6 |
| 160838 | SY82042-5g | N1-(tert-Butyl)benzene-1,2-diamine | 97% | 5g | 157,739.40 | 614.10 | 28458-68-6 |

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| 160839 | SY82043-250mg | tert-Butyl 4-chloro-2-(hydroxymethyl)-1H-indole-1-carboxylate | 97% | 250mg | 25,412.40 | 48.60 | 870535-27-6 |
| 160840 | SY82044-10g | trans-2-(2-Methoxyphenyl)-5-oxotetrahydrofuran-3-carboxylic acid | 97% | 10g | 95,121.00 | 346.50 | 99226-02-5 |
| 160841 | SY82044-1g | trans-2-(2-Methoxyphenyl)-5-oxotetrahydrofuran-3-carboxylic acid | 97% | 1g | 32,011.20 | 76.80 | 99226-02-5 |
| 160842 | SY82044-5g | trans-2-(2-Methoxyphenyl)-5-oxotetrahydrofuran-3-carboxylic acid | 97% | 5g | 64,443.60 | 215.40 | 99226-02-5 |
| 160843 | SY82045-1g | 5-(Benzyloxy)-2-(hydroxymethyl)pyridin-4(1H)-one | 97% | 1g | 29,343.60 | 65.40 | 59281-14-0 |
| 160844 | SY82045-250mg | 5-(Benzyloxy)-2-(hydroxymethyl)pyridin-4(1H)-one | 97% | 250mg | 20,217.60 | 26.40 | 59281-14-0 |
| 160845 | SY82045-5g | 5-(Benzyloxy)-2-(hydroxymethyl)pyridin-4(1H)-one | 97% | 5g | 67,392.00 | 228.00 | 59281-14-0 |
| 160846 | SY82046-100mg | Methyl 6-amino-5-hydroxynicotinate | 95% | 100mg | 67,532.40 | 228.60 | 1260663-92-0 |
| 160847 | SY82047-100mg | 4-Phenyl-2,8-diazaspiro[4.5]decan-3-one hydrochloride | 97% | 100mg | 102,000.60 | 375.90 | 2044705-27-1 |
| 160848 | SY82047-250mg | 4-Phenyl-2,8-diazaspiro[4.5]decan-3-one hydrochloride | 97% | 250mg | 188,978.40 | 747.60 | 2044705-27-1 |
| 160849 | SY82048-10g | 2-(Hydroxymethyl)benzoic acid | 97% | 10g | 42,611.40 | 122.10 | 612-20-4 |
| 160850 | SY82048-1g | 2-(Hydroxymethyl)benzoic acid | 97% | 1g | 18,743.40 | 20.10 | 612-20-4 |
| 160851 | SY82048-5g | 2-(Hydroxymethyl)benzoic acid | 97% | 5g | 29,975.40 | 68.10 | 612-20-4 |
| 160852 | SY82049-1g | 1-(6-Bromopyridin-2-yl)ethanamine | 97% | 1g | 273,218.40 | 1,107.60 | 914950-77-9 |
| 160853 | SY82050-100mg | 5-Fluoro-4,7-bis(5-(trimethylstannyl)thiophen-2-yl)benzo[c][1,2,5]thiadiazole | 97% | 100mg | 72,025.20 | 247.80 | 1611002-56-2 |
| 160854 | SY82050-250mg | 5-Fluoro-4,7-bis(5-(trimethylstannyl)thiophen-2-yl)benzo[c][1,2,5]thiadiazole | 97% | 250mg | 100,947.60 | 371.40 | 1611002-56-2 |
| 160855 | SY82051-100mg | (E)-6-Bromo-3-(6-bromo-1-(2-octyldodecyl)-2-oxoindolin-3-ylidene)-1-(2-octyldodecyl)indolin-2-one | 97% | 100mg | 30,256.20 | 69.30 | 1375101-06-6 |
| 160856 | SY82051-250mg | (E)-6-Bromo-3-(6-bromo-1-(2-octyldodecyl)-2-oxoindolin-3-ylidene)-1-(2-octyldodecyl)indolin-2-one | 97% | 250mg | 38,329.20 | 103.80 | 1375101-06-6 |
| 160857 | SY82052-10g | Boc-Oxyma | 97% | 10g | 38,048.40 | 102.60 | 1426821-11-5 |
| 160858 | SY82052-5g | Boc-Oxyma | 97% | 5g | 28,220.40 | 60.60 | 1426821-11-5 |
| 160859 | SY82053-100mg | (3AS,5R,6S,6aS)-6-hydroxy-2,2-dimethyltetrahydrofuro[2,3-d][1,3]dioxole-5-carboxylic acid | 97% | 100mg | 64,864.80 | 217.20 | 1103738-17-5 |

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| 160860 | SY82053-250mg | (3AS,5R,6S,6aS)-6-hydroxy-2,2-dimethyltetrahydrofuro[2,3-d][1,3]dioxole-5-carboxylic acid | 97% | 250mg | 90,136.80 | 325.20 | 1103738-17-5 |
| 160861 | SY82054-1g | 2-(Isopropylamino)ethanol | 99% | 1g | 18,462.60 | 18.90 | 109-56-8 |
| 160862 | SY82055-100mg | (S)-tert-Butyl (1-(1,3-dioxoisoindolin-2-yl)-3-(3-fluorophenyl)propan-2-yl)carbamate | 97% | 100mg | 42,120.00 | 120.00 | 1201923-48-9 |
| 160863 | SY82055-250mg | (S)-tert-Butyl (1-(1,3-dioxoisoindolin-2-yl)-3-(3-fluorophenyl)propan-2-yl)carbamate | 97% | 250mg | 58,968.00 | 192.00 | 1201923-48-9 |
| 160864 | SY82056-100mg | (S)-Ethyl 2-(3-((2-isopropylthiazol-4-yl)methyl)-3-methylureido)-4-morpholinobutanoate oxalate | 97% | 100mg | 35,872.20 | 93.30 | 1247119-36-3 |
| 160865 | SY82056-250mg | (S)-Ethyl 2-(3-((2-isopropylthiazol-4-yl)methyl)-3-methylureido)-4-morpholinobutanoate oxalate | 97% | 250mg | 46,683.00 | 139.50 | 1247119-36-3 |
| 160866 | SY82057-1g | 2-(Methoxymethyl)pyridine | 95+% | 1g | 88,662.60 | 318.90 | 23579-92-2 |
| 160867 | SY82057-5g | 2-(Methoxymethyl)pyridine | 95+% | 5g | 238,820.40 | 960.60 | 23579-92-2 |
| 160868 | SY82058-10mg | N-(5-(3-(7-(3-Fluorophenyl)-3H-imidazo[4,5-c]pyridin-2-yl)-1H-indazol-5-yl)pyridin-3-yl)-3-methylbutanamide | 97% | 10mg | 151,140.60 | 585.90 | 1467093-03-3 |
| 160869 | SY82058-25mg | N-(5-(3-(7-(3-Fluorophenyl)-3H-imidazo[4,5-c]pyridin-2-yl)-1H-indazol-5-yl)pyridin-3-yl)-3-methylbutanamide | 97% | 25mg | 242,541.00 | 976.50 | 1467093-03-3 |
| 160870 | SY82058-50mg | N-(5-(3-(7-(3-Fluorophenyl)-3H-imidazo[4,5-c]pyridin-2-yl)-1H-indazol-5-yl)pyridin-3-yl)-3-methylbutanamide | 97% | 50mg | 425,341.80 | 1,757.70 | 1467093-03-3 |
| 160871 | SY82058-5mg | N-(5-(3-(7-(3-Fluorophenyl)-3H-imidazo[4,5-c]pyridin-2-yl)-1H-indazol-5-yl)pyridin-3-yl)-3-methylbutanamide | 97% | 5mg | 105,440.40 | 390.60 | 1467093-03-3 |
| 160872 | SY82059-10mg | 5-(5-Methyl-1-(3-(4-(methylsulfonyl)piperidin-1-yl)benzyl)-1H-1,2,4-triazol-3-yl)-3-(4-(trifluoromethoxy)phenyl)-1,2,4-oxadiazole | 97% | 10mg | 171,288.00 | 672.00 | 1570496-34-2 |
| 160873 | SY82059-1mg | 5-(5-Methyl-1-(3-(4-(methylsulfonyl)piperidin-1-yl)benzyl)-1H-1,2,4-triazol-3-yl)-3-(4-(trifluoromethoxy)phenyl)-1,2,4-oxadiazole | 97% | 1mg | 69,076.80 | 235.20 | 1570496-34-2 |
| 160874 | SY82059-25mg | 5-(5-Methyl-1-(3-(4-(methylsulfonyl)piperidin-1-yl)benzyl)-1H-1,2,4-triazol-3-yl)-3-(4-(trifluoromethoxy)phenyl)-1,2,4-oxadiazole | 97% | 25mg | 279,396.00 | 1,134.00 | 1570496-34-2 |

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| 160875 | SY82059-5mg | 5-(5-Methyl-1-(3-(4-(methylsulfonyl)piperidin-1-yl)benzyl)-1H-1,2,4-triazol-3-yl)-3-(4-(trifluoromethoxy)phenyl)-1,2,4-oxadiazole | 97% | 5mg | 107,406.00 | 399.00 | 1570496-34-2 |
| 160876 | SY82060-100mg | 2-((4-(Benzo[d]thiazol-5-ylamino)-6-(tert-butylsulfonyl)quinazolin-7-yl)oxy)ethyl dihydrogen phosphate | 97% | 100mg | 345,735.00 | 1,417.50 | 1579965-12-0 |
| 160877 | SY82060-50mg | 2-((4-(Benzo[d]thiazol-5-ylamino)-6-(tert-butylsulfonyl)quinazolin-7-yl)oxy)ethyl dihydrogen phosphate | 97% | 50mg | 199,789.20 | 793.80 | 1579965-12-0 |
| 160878 | SY82061-10mg | 5-Fluoro-2-(6-fluoro-2-methyl-1H-benzo[d]imidazol-1-yl)-N4-(4-(trifluoromethyl)phenyl)pyrimidine-4,6-diamine | 98+% | 10mg | 190,944.00 | 756.00 | 1610964-64-1 |
| 160879 | SY82061-25mg | 5-Fluoro-2-(6-fluoro-2-methyl-1H-benzo[d]imidazol-1-yl)-N4-(4-(trifluoromethyl)phenyl)pyrimidine-4,6-diamine | 98+% | 25mg | 308,880.00 | 1,260.00 | 1610964-64-1 |
| 160880 | SY82061-5mg | 5-Fluoro-2-(6-fluoro-2-methyl-1H-benzo[d]imidazol-1-yl)-N4-(4-(trifluoromethyl)phenyl)pyrimidine-4,6-diamine | 98+% | 5mg | 122,148.00 | 462.00 | 1610964-64-1 |
| 160881 | SY82062-100mg | GSK3326595 | 98% | 100mg | 644,716.80 | 2,695.20 | 1616392-22-3 |
| 160882 | SY82062-10mg | GSK3326595 | 98% | 10mg | 123,692.40 | 468.60 | 1616392-22-3 |
| 160883 | SY82062-25mg | GSK3326595 | 98% | 25mg | 212,074.20 | 846.30 | 1616392-22-3 |
| 160884 | SY82062-50mg | GSK3326595 | 98% | 50mg | 370,515.60 | 1,523.40 | 1616392-22-3 |
| 160885 | SY82062-5mg | GSK3326595 | 98% | 5mg | 84,380.40 | 300.60 | 1616392-22-3 |
| 160886 | SY82063-10mg | (S)-3-Benzyl-N-(5-methyl-4-oxo-2,3,4,5-tetrahydrobenzo[b][1,4]oxazepin-3-yl)-1H-1,2,4-triazole-5-carboxamide | 99+% | 10mg | 425,341.80 | 1,757.70 | 1622848-92-3 |
| 160887 | SY82063-1mg | (S)-3-Benzyl-N-(5-methyl-4-oxo-2,3,4,5-tetrahydrobenzo[b][1,4]oxazepin-3-yl)-1H-1,2,4-triazole-5-carboxamide | 99+% | 1mg | 96,314.40 | 351.60 | 1622848-92-3 |
| 160888 | SY82063-25mg | (S)-3-Benzyl-N-(5-methyl-4-oxo-2,3,4,5-tetrahydrobenzo[b][1,4]oxazepin-3-yl)-1H-1,2,4-triazole-5-carboxamide | 99+% | 25mg | 775,710.00 | 3,255.00 | 1622848-92-3 |
| 160889 | SY82063-5mg | (S)-3-Benzyl-N-(5-methyl-4-oxo-2,3,4,5-tetrahydrobenzo[b][1,4]oxazepin-3-yl)-1H-1,2,4-triazole-5-carboxamide | 99+% | 5mg | 256,300.20 | 1,035.30 | 1622848-92-3 |
| 160890 | SY82064-10g | 4-Fluorophenylglycine | 97% | 10g | 30,396.60 | 69.90 | 7292-73-1 |
| 160891 | SY82064-1g | 4-Fluorophenylglycine | 97% | 1g | 19,656.00 | 24.00 | 7292-73-1 |
| 160892 | SY82064-25g | 4-Fluorophenylglycine | 97% | 25g | 51,597.00 | 160.50 | 7292-73-1 |

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| 160893 | SY82064-5g | 4-Fluorophenylglycine | 97% | 5g | 24,640.20 | 45.30 | 7292-73-1 |
| 160894 | SY82065-10mg | PF-06650833 | 97% | 10mg | 132,888.60 | 507.90 | 1817626-54-2 |
| 160895 | SY82065-1mg | PF-06650833 | 97% | 1mg | 56,019.60 | 179.40 | 1817626-54-2 |
| 160896 | SY82065-25mg | PF-06650833 | 97% | 25mg | 293,085.00 | 1,192.50 | 1817626-54-2 |
| 160897 | SY82065-5mg | PF-06650833 | 97% | 5mg | 82,625.40 | 293.10 | 1817626-54-2 |
| 160898 | SY82066-250mg | 4-((3-Chloro-2-fluorophenyl)amino)-7-methoxyquinazolin-6-ol | 97% | 250mg | 24,148.80 | 43.20 | 612501-52-7 |
| 160899 | SY82067-1g | 11,11-Dimethyl-5,11-dihydroindeno[1,2-b]carbazole | 95% | 1g | 58,546.80 | 190.20 | 1260228-95-2 |
| 160900 | SY82067-250mg | 11,11-Dimethyl-5,11-dihydroindeno[1,2-b]carbazole | 95% | 250mg | 31,800.60 | 75.90 | 1260228-95-2 |
| 160901 | SY82067-5g | 11,11-Dimethyl-5,11-dihydroindeno[1,2-b]carbazole | 95% | 5g | 164,127.60 | 641.40 | 1260228-95-2 |
| 160902 | SY82068-100mg | 3-(Dimethylamino)-4-iodophenol | 97% | 100mg | 28,360.80 | 61.20 | 1243344-64-0 |
| 160903 | SY82068-250mg | 3-(Dimethylamino)-4-iodophenol | 97% | 250mg | 35,591.40 | 92.10 | 1243344-64-0 |
| 160904 | SY82069-1g | (2-Bromophenyl)(2,4-dimethylphenyl)sulfane | 97% | 1g | 35,942.40 | 93.60 | 960203-41-2 |
| 160905 | SY82070-100mg | N-(3-(2-Chlorobenzoyl)-5-ethylthiophen-2-yl)-2-(1,3-dioxoisoindolin-2-yl)acetamide | 97% | 100mg | 22,885.20 | 37.80 | 42753-80-0 |
| 160906 | SY82070-250mg | N-(3-(2-Chlorobenzoyl)-5-ethylthiophen-2-yl)-2-(1,3-dioxoisoindolin-2-yl)acetamide | 97% | 250mg | 31,730.40 | 75.60 | 42753-80-0 |
| 160907 | SY82071-100mg | 8-Bromo-5-(methylthio)-[1,2,4]triazolo[4,3-c]pyrimidine | 97% | 100mg | 54,124.20 | 171.30 | 99451-55-5 |
| 160908 | SY82071-1g | 8-Bromo-5-(methylthio)-[1,2,4]triazolo[4,3-c]pyrimidine | 97% | 1g | 164,338.20 | 642.30 | 99451-55-5 |
| 160909 | SY82071-250mg | 8-Bromo-5-(methylthio)-[1,2,4]triazolo[4,3-c]pyrimidine | 97% | 250mg | 74,201.40 | 257.10 | 99451-55-5 |
| 160910 | SY82071-5g | 8-Bromo-5-(methylthio)-[1,2,4]triazolo[4,3-c]pyrimidine | 97% | 5g | 464,724.00 | 1,926.00 | 99451-55-5 |
| 160911 | SY82072-50mg | Guanosine, 5'-amino-5'-deoxy- | 97% | 50mg | 127,413.00 | 484.50 | 4099-84-7 |
| 160912 | SY82073-100mg | 2-(Methylsulfonyl)pyrimidin-5-amine | 95+% | 100mg | 120,884.40 | 456.60 | 56621-92-2 |
| 160913 | SY82074-100mg | tert-Butyl ((1R,2S)-2-phenylcyclopropyl)carbamate | 97% | 100mg | 107,476.20 | 399.30 | 185256-47-7 |
| 160914 | SY82074-1g | tert-Butyl ((1R,2S)-2-phenylcyclopropyl)carbamate | 97% | 1g | 389,680.20 | 1,605.30 | 185256-47-7 |
| 160915 | SY82074-250mg | tert-Butyl ((1R,2S)-2-phenylcyclopropyl)carbamate | 97% | 250mg | 163,495.80 | 638.70 | 185256-47-7 |
| 160916 | SY82075-100mg | Methyl 6-fluoro-1,2,3,4-tetrahydroisoquinoline-1-carboxylate hydrochloride | 97% | 100mg | 136,679.40 | 524.10 | 2007908-42-9 |
| 160917 | SY82075-250mg | Methyl 6-fluoro-1,2,3,4-tetrahydroisoquinoline-1-carboxylate hydrochloride | 97% | 250mg | 210,178.80 | 838.20 | 2007908-42-9 |

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| 160918 | SY82076-100mg | 7-(Trifluoromethyl)-2,3-dihydroquinazolin-4(1H)-one | 95% | 100mg | 191,365.20 | 757.80 | 2044704-73-4 |
| 160919 | SY82076-250mg | 7-(Trifluoromethyl)-2,3-dihydroquinazolin-4(1H)-one | 95% | 250mg | 279,957.60 | 1,136.40 | 2044704-73-4 |
| 160920 | SY82077-100mg | (R)-tert-Butyl 2-methyl-3-oxopiperazine-1-carboxylate | 95% | 100mg | 97,297.20 | 355.80 | 1629229-82-8 |
| 160921 | SY82077-250mg | (R)-tert-Butyl 2-methyl-3-oxopiperazine-1-carboxylate | 95% | 250mg | 138,434.40 | 531.60 | 1629229-82-8 |
| 160922 | SY82078-100mg | 2-(4-Fluorophenyl)cyclopropanamine hydrochloride | 95% | 100mg | 86,346.00 | 309.00 | 879324-66-0 |
| 160923 | SY82078-250mg | 2-(4-Fluorophenyl)cyclopropanamine hydrochloride | 95% | 250mg | 122,148.00 | 462.00 | 879324-66-0 |
| 160924 | SY82079-100mg | 3-Chloro-10,11-dihydro-5H-dibenzo[c,g]chromen-8(9H)-one | 97% | 100mg | 40,996.80 | 115.20 | 1378388-20-5 |
| 160925 | SY82079-10g | 3-Chloro-10,11-dihydro-5H-dibenzo[c,g]chromen-8(9H)-one | 97% | 10g | 461,143.80 | 1,910.70 | 1378388-20-5 |
| 160926 | SY82079-1g | 3-Chloro-10,11-dihydro-5H-dibenzo[c,g]chromen-8(9H)-one | 97% | 1g | 122,148.00 | 462.00 | 1378388-20-5 |
| 160927 | SY82079-250mg | 3-Chloro-10,11-dihydro-5H-dibenzo[c,g]chromen-8(9H)-one | 97% | 250mg | 57,213.00 | 184.50 | 1378388-20-5 |
| 160928 | SY82079-5g | 3-Chloro-10,11-dihydro-5H-dibenzo[c,g]chromen-8(9H)-one | 97% | 5g | 293,436.00 | 1,194.00 | 1378388-20-5 |
| 160929 | SY82080-100mg | (4-Bromo-6-methylpyridin-2-yl)methanamine | 95% | 100mg | 140,400.00 | 540.00 | 886372-55-0 |
| 160930 | SY82080-250mg | (4-Bromo-6-methylpyridin-2-yl)methanamine | 95% | 250mg | 235,170.00 | 945.00 | 886372-55-0 |
| 160931 | SY82081-100mg | Methyl 7-amino-2,3-dihydrobenzofuran-4-carboxylate | 97% | 100mg | 80,098.20 | 282.30 | 1280665-55-5 |
| 160932 | SY82081-250mg | Methyl 7-amino-2,3-dihydrobenzofuran-4-carboxylate | 97% | 250mg | 113,022.00 | 423.00 | 1280665-55-5 |
| 160933 | SY82082-100mg | tert-Butyl 4-amino-4-(trifluoromethyl)piperidine-1-carboxylate hydrochloride | 97% | 100mg | 44,506.80 | 130.20 | 1402047-77-1 |
| 160934 | SY82082-250mg | tert-Butyl 4-amino-4-(trifluoromethyl)piperidine-1-carboxylate hydrochloride | 97% | 250mg | 59,670.00 | 195.00 | 1402047-77-1 |
| 160935 | SY82083-100mg | tert-Butyl (4-((3-bromobenzyl)amino)-4-oxobutyl)carbamate | 97% | 100mg | 25,552.80 | 49.20 | 1671088-98-4 |
| 160936 | SY82083-250mg | tert-Butyl (4-((3-bromobenzyl)amino)-4-oxobutyl)carbamate | 97% | 250mg | 31,239.00 | 73.50 | 1671088-98-4 |
| 160937 | SY82084-100mg | Methyl 2-(3,5-dichlorophenoxy)-4-methylpentanoate | 97% | 100mg | 30,677.40 | 71.10 | 2044706-76-3 |
| 160938 | SY82084-250mg | Methyl 2-(3,5-dichlorophenoxy)-4-methylpentanoate | 97% | 250mg | 42,962.40 | 123.60 | 2044706-76-3 |

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| 160939 | SY82085-100mg | 2-(Allyl(methyl)amino)ethanol | 97% | 100mg | 34,187.40 | 86.10 | 31969-04-7 |
| 160940 | SY82085-250mg | 2-(Allyl(methyl)amino)ethanol | 97% | 250mg | 52,930.80 | 166.20 | 31969-04-7 |
| 160941 | SY82086-100mg | 1-Butoxy-2,3-difluoro-4-(trans-4-propylcyclohexyl)benzene | 97% | 100mg | 16,988.40 | 12.60 | 208709-55-1 |
| 160942 | SY82086-10g | 1-Butoxy-2,3-difluoro-4-(trans-4-propylcyclohexyl)benzene | 97% | 10g | 69,076.80 | 235.20 | 208709-55-1 |
| 160943 | SY82086-1g | 1-Butoxy-2,3-difluoro-4-(trans-4-propylcyclohexyl)benzene | 97% | 1g | 24,289.20 | 43.80 | 208709-55-1 |
| 160944 | SY82086-250mg | 1-Butoxy-2,3-difluoro-4-(trans-4-propylcyclohexyl)benzene | 97% | 250mg | 18,181.80 | 17.70 | 208709-55-1 |
| 160945 | SY82086-5g | 1-Butoxy-2,3-difluoro-4-(trans-4-propylcyclohexyl)benzene | 97% | 5g | 46,472.40 | 138.60 | 208709-55-1 |
| 160946 | SY82087-5g | 2,3',4',5'-Tetrafluoro-4-((1s,4r)-4-propylcyclohexyl)-1,1'-biphenyl | 97% | 5g | 35,872.20 | 93.30 | 173837-35-9 |
| 160947 | SY82088-10g | (trans,trans)-4-Pentyl-4'-(3,4,5-trifluorophenyl)-1,1'-bi(cyclohexane) | 97% | 10g | 23,095.80 | 38.70 | 137644-54-3 |
| 160948 | SY82088-5g | (trans,trans)-4-Pentyl-4'-(3,4,5-trifluorophenyl)-1,1'-bi(cyclohexane) | 97% | 5g | 18,743.40 | 20.10 | 137644-54-3 |
| 160949 | SY82089-1g | Methyl 5-methylhex-5-enoate | 96% | 1g | 88,662.60 | 318.90 | 32853-30-8 |
| 160950 | SY82089-5g | Methyl 5-methylhex-5-enoate | 96% | 5g | 238,820.40 | 960.60 | 32853-30-8 |
| 160951 | SY82090-250mg | 5'-(4-Formylphenyl)-[1,1':3',1''-terphenyl]-4,4''-dicarbaldehyde | 97% | 250mg | 33,485.40 | 83.10 | 118688-53-2 |
| 160952 | SY82091-100mg | 3-Hydroxy-N-(3-methoxyphenyl)-2-naphthamide | 96% | 100mg | 16,988.40 | 12.60 | 62553-86-0 |
| 160953 | SY82091-10g | 3-Hydroxy-N-(3-methoxyphenyl)-2-naphthamide | 96% | 10g | 53,843.40 | 170.10 | 62553-86-0 |
| 160954 | SY82091-1g | 3-Hydroxy-N-(3-methoxyphenyl)-2-naphthamide | 96% | 1g | 21,411.00 | 31.50 | 62553-86-0 |
| 160955 | SY82091-250mg | 3-Hydroxy-N-(3-methoxyphenyl)-2-naphthamide | 96% | 250mg | 17,690.40 | 15.60 | 62553-86-0 |
| 160956 | SY82091-5g | 3-Hydroxy-N-(3-methoxyphenyl)-2-naphthamide | 96% | 5g | 36,433.80 | 95.70 | 62553-86-0 |
| 160957 | SY82092-100mg | (S)-tert-Butyl (1-([1,1'-biphenyl]-4-yl)-3-hydroxypropan-2-yl)carbamate | 97% | 100mg | 36,925.20 | 97.80 | 153037-40-2 |
| 160958 | SY82092-250mg | (S)-tert-Butyl (1-([1,1'-biphenyl]-4-yl)-3-hydroxypropan-2-yl)carbamate | 97% | 250mg | 56,300.40 | 180.60 | 153037-40-2 |
| 160959 | SY82093-100mg | Benzo[b]naphtho[1,2-d]thiophen-5-ylboronic acid | 97% | 100mg | 18,392.40 | 18.60 | 1447709-01-4 |

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| 160960 | SY82093-1g | Benzo[b]naphtho[1,2-d]thiophen-5-ylboronic acid | 97% | 1g | 30,256.20 | 69.30 | 1447709-01-4 |
| 160961 | SY82093-250mg | Benzo[b]naphtho[1,2-d]thiophen-5-ylboronic acid | 97% | 250mg | 20,498.40 | 27.60 | 1447709-01-4 |
| 160962 | SY82093-5g | Benzo[b]naphtho[1,2-d]thiophen-5-ylboronic acid | 97% | 5g | 71,042.40 | 243.60 | 1447709-01-4 |
| 160963 | SY82094-10mg | (3-((4-((2-Amino-3-chloropyridin-4-yl)oxy)-3-fluorophenyl)carbamoyl)-5-(4-fluorophenyl)-4-oxopyridin-1(4H)-yl)methyl dihydrogen phosphate | 98+% | 10mg | 407,160.00 | 1,680.00 | 1174161-69-3 |
| 160964 | SY82094-1mg | (3-((4-((2-Amino-3-chloropyridin-4-yl)oxy)-3-fluorophenyl)carbamoyl)-5-(4-fluorophenyl)-4-oxopyridin-1(4H)-yl)methyl dihydrogen phosphate | 98+% | 1mg | 154,440.00 | 600.00 | 1174161-69-3 |
| 160965 | SY82094-25mg | (3-((4-((2-Amino-3-chloropyridin-4-yl)oxy)-3-fluorophenyl)carbamoyl)-5-(4-fluorophenyl)-4-oxopyridin-1(4H)-yl)methyl dihydrogen phosphate | 98+% | 25mg | 673,920.00 | 2,820.00 | 1174161-69-3 |
| 160966 | SY82094-5mg | (3-((4-((2-Amino-3-chloropyridin-4-yl)oxy)-3-fluorophenyl)carbamoyl)-5-(4-fluorophenyl)-4-oxopyridin-1(4H)-yl)methyl dihydrogen phosphate | 98+% | 5mg | 252,720.00 | 1,020.00 | 1174161-69-3 |
| 160967 | SY82095-250mg | Fmoc-N-Me-DL-Ala-OH | 97% | 250mg | 25,833.60 | 50.40 | 1362858-88-5 |
| 160968 | SY82096-10mg | MK-4101 | 98+% | 10mg | 169,392.60 | 663.90 | 935273-79-3 |
| 160969 | SY82096-25mg | MK-4101 | 98+% | 25mg | 306,493.20 | 1,249.80 | 935273-79-3 |
| 160970 | SY82096-2mg | MK-4101 | 98+% | 2mg | 76,237.20 | 265.80 | 935273-79-3 |
| 160971 | SY82096-5mg | MK-4101 | 98+% | 5mg | 108,178.20 | 402.30 | 935273-79-3 |
| 160972 | SY82097-100mg | 6-Bromo-5-fluoronicotinaldehyde | 97% | 100mg | 124,605.00 | 472.50 | 1227588-59-1 |
| 160973 | SY82097-250mg | 6-Bromo-5-fluoronicotinaldehyde | 97% | 250mg | 198,315.00 | 787.50 | 1227588-59-1 |
| 160974 | SY82098-10g | 5-Bromo-2,3-diphenylpyrazine | 97% | 10g | 156,124.80 | 607.20 | 243472-70-0 |
| 160975 | SY82098-1g | 5-Bromo-2,3-diphenylpyrazine | 97% | 1g | 43,524.00 | 126.00 | 243472-70-0 |
| 160976 | SY82098-250mg | 5-Bromo-2,3-diphenylpyrazine | 97% | 250mg | 25,833.60 | 50.40 | 243472-70-0 |
| 160977 | SY82098-5g | 5-Bromo-2,3-diphenylpyrazine | 97% | 5g | 103,545.00 | 382.50 | 243472-70-0 |
| 160978 | SY82099-100mg | (S)-Cyclobutyl(phenyl)methanamine hydrochloride | 97% | 100mg | 46,261.80 | 137.70 | 1202478-42-9 |
| 160979 | SY82099-250mg | (S)-Cyclobutyl(phenyl)methanamine hydrochloride | 97% | 250mg | 62,197.20 | 205.80 | 1202478-42-9 |
| 160980 | SY82100-250mg | Phenyl hydrogen ((((R)-1-(6-amino-9H-purin-9-yl)propan-2-yl)oxy)methyl)phosphonate | 97% | 250mg | 35,591.40 | 92.10 | 379270-35-6 |
| 160981 | SY82101-100mg | Ethyl 2-(4-methylpent-2-enoyl)thiazole-4-carboxylate | 97% | 100mg | 19,515.60 | 23.40 | 944559-46-0 |

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| 160982 | SY82101-1g | Ethyl 2-(4-methylpent-2-enoyl)thiazole-4-carboxylate | 97% | 1g | 42,751.80 | 122.70 | 944559-46-0 |
| 160983 | SY82101-250mg | Ethyl 2-(4-methylpent-2-enoyl)thiazole-4-carboxylate | 97% | 250mg | 25,623.00 | 49.50 | 944559-46-0 |
| 160984 | SY82101-25g | Ethyl 2-(4-methylpent-2-enoyl)thiazole-4-carboxylate | 97% | 25g | 249,841.80 | 1,007.70 | 944559-46-0 |
| 160985 | SY82101-5g | Ethyl 2-(4-methylpent-2-enoyl)thiazole-4-carboxylate | 97% | 5g | 112,109.40 | 419.10 | 944559-46-0 |
| 160986 | SY82102-100mg | 5,7-Dichloropyrido[3,4-d]pyridazin-4(3H)-one | 97% | 100mg | 85,082.40 | 303.60 | 1390656-66-2 |
| 160987 | SY82103-100mg | 4,5-Dihydro-1H-benzo[d][1,3]diazepin-2(3H)-one | 97% | 100mg | 59,038.20 | 192.30 | 41921-63-5 |
| 160988 | SY82104-100mg | Ethyl 5-methoxy-2-methylbenzoate | 97% | 100mg | 56,862.00 | 183.00 | 855949-35-8 |
| 160989 | SY82104-250mg | Ethyl 5-methoxy-2-methylbenzoate | 97% | 250mg | 88,943.40 | 320.10 | 855949-35-8 |
| 160990 | SY82105-10g | Boc-Ala-D-Glu(OBzl)-OH | 97% | 10g | 68,023.80 | 230.70 | 53759-36-7 |
| 160991 | SY82105-1g | Boc-Ala-D-Glu(OBzl)-OH | 97% | 1g | 24,780.60 | 45.90 | 53759-36-7 |
| 160992 | SY82105-250mg | Boc-Ala-D-Glu(OBzl)-OH | 97% | 250mg | 18,392.40 | 18.60 | 53759-36-7 |
| 160993 | SY82105-5g | Boc-Ala-D-Glu(OBzl)-OH | 97% | 5g | 46,402.20 | 138.30 | 53759-36-7 |
| 160994 | SY82106-10g | 4-(Aminomethyl)benzonitrile | 97% | 10g | 36,855.00 | 97.50 | 10406-25-4 |
| 160995 | SY82106-1g | 4-(Aminomethyl)benzonitrile | 97% | 1g | 23,376.60 | 39.90 | 10406-25-4 |
| 160996 | SY82106-25g | 4-(Aminomethyl)benzonitrile | 97% | 25g | 68,655.60 | 233.40 | 10406-25-4 |
| 160997 | SY82106-5g | 4-(Aminomethyl)benzonitrile | 97% | 5g | 26,746.20 | 54.30 | 10406-25-4 |
| 160998 | SY82107-100mg | Methyl 2-(6-bromo-1H-indol-3-yl)acetate | 97% | 100mg | 101,860.20 | 375.30 | 152213-63-3 |
| 160999 | SY82108-100mg | (S)-4-tert-Butyl-2-[(RP)-2-(diphenylphosphino)ferrocenyl]-2-oxazoline | 98% | 100mg | 29,343.60 | 65.40 | 163169-15-1 |
| 161000 | SY82108-250mg | (S)-4-tert-Butyl-2-[(RP)-2-(diphenylphosphino)ferrocenyl]-2-oxazoline | 98% | 250mg | 44,787.60 | 131.40 | 163169-15-1 |
| 161001 | SY82109-100mg | (R)-(+)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl | 98% | 100mg | 100,526.40 | 369.60 | 150971-45-2 |
| 161002 | SY82109-50mg | (R)-(+)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl | 98% | 50mg | 65,145.60 | 218.40 | 150971-45-2 |
| 161003 | SY82110-100mg | (S)-(+)-2,2'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl | 98% | 100mg | 91,470.60 | 330.90 | 910134-30-4 |
| 161004 | SY82110-50mg | (S)-(+)-2,2'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl | 98% | 50mg | 61,986.60 | 204.90 | 910134-30-4 |
| 161005 | SY82111-100mg | (S)-(+)-2,2'-Bis[di(3,5-di-i-propyl-4-dimethylaminophenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl | 98% | 100mg | 67,181.40 | 227.10 | 919338-66-2 |

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| 161006 | SY82112-100mg | (S)-1-{(RP)-2-[Bis(4-methoxy-3,5-dimethylphenyl)phosphino]ferrocenyl}-ethyldi(3,5-xylyl)phosphine | 98% | 100mg | 44,787.60 | 131.40 | 849924-48-7 |
| 161007 | SY82112-250mg | (S)-1-{(RP)-2-[Bis(4-methoxy-3,5-dimethylphenyl)phosphino]ferrocenyl}-ethyldi(3,5-xylyl)phosphine | 98% | 250mg | 75,675.60 | 263.40 | 849924-48-7 |
| 161008 | SY82112-50mg | (S)-1-{(RP)-2-[Bis(4-methoxy-3,5-dimethylphenyl)phosphino]ferrocenyl}-ethyldi(3,5-xylyl)phosphine | 98% | 50mg | 31,660.20 | 75.30 | 849924-48-7 |
| 161009 | SY82113-100mg | Meso-5,10,15,20-Tetraphenyl-21H,23H-porphineironu-oxodimer | 97% | 100mg | 26,535.60 | 53.40 | 12582-61-5 |
| 161010 | SY82113-250mg | Meso-5,10,15,20-Tetraphenyl-21H,23H-porphineironu-oxodimer | 97% | 250mg | 38,118.60 | 102.90 | 12582-61-5 |
| 161011 | SY82114-250mg | (R)-3,3'-Diiodo-[1,1'-binaphthalene]-2,2'-diol | 98% | 250mg | 55,738.80 | 178.20 | 287111-93-7 |
| 161012 | SY82115-100mg | N,N'-[(1R,2R)-1,2-Diphenyl-1,2-ethanediyl]bis[2-diphenylphosphinobenzamide] | 97+% | 100mg | 44,015.40 | 128.10 | 138517-62-1 |
| 161013 | SY82115-250mg | N,N'-[(1R,2R)-1,2-Diphenyl-1,2-ethanediyl]bis[2-diphenylphosphinobenzamide] | 97+% | 250mg | 74,271.60 | 257.40 | 138517-62-1 |
| 161014 | SY82116-100mg | (S)-4,12-Bis(diphenylphosphino)-[2.2]paracyclophane | 98% | 100mg | 91,470.60 | 330.90 | 192463-40-4 |
| 161015 | SY82116-50mg | (S)-4,12-Bis(diphenylphosphino)-[2.2]paracyclophane | 98% | 50mg | 58,266.00 | 189.00 | 192463-40-4 |
| 161016 | SY82117-100mg | (S)-5-isopropyl-2-(perfluorophenyl)-2,5,6,8-tetrahydro-[1,2,4]triazolo[3,4-c][1,4]oxazin-4-ium tetrafluoroborate | 98% | 100mg | 47,736.00 | 144.00 | 1431323-18-0 |
| 161017 | SY82117-50mg | (S)-5-isopropyl-2-(perfluorophenyl)-2,5,6,8-tetrahydro-[1,2,4]triazolo[3,4-c][1,4]oxazin-4-ium tetrafluoroborate | 98% | 50mg | 32,221.80 | 77.70 | 1431323-18-0 |
| 161018 | SY82118-100mg | (S)-2-(Bis(3,5-bis(trifluoromethyl)phenyl)((triethylsilyl)oxy)methyl)pyrrolidine | 98% | 100mg | 42,330.60 | 120.90 | 946074-05-1 |
| 161019 | SY82118-250mg | (S)-2-(Bis(3,5-bis(trifluoromethyl)phenyl)((triethylsilyl)oxy)methyl)pyrrolidine | 98% | 250mg | 71,814.60 | 246.90 | 946074-05-1 |
| 161020 | SY82119-100mg | 2-Benzyl-2,7-diazaspiro[4.4]nonane | 95+% | 100mg | 95,121.00 | 346.50 | 885275-27-4 |

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| 161021 | SY82120-50mg | Acetonitrilebis[2-diphenylphosphino-6-t-butylpyridine]cyclopentadienylruthenium(II) hexafluorophosphate | 98% | 50mg | 52,509.60 | 164.40 | 776230-17-2 |
| 161022 | SY82121-100mg | Tetrakis[(R)-(+)-N-(p-dodecylphenylsulfonyl)prolinato]dirhodium(II) | 98% | 100mg | 110,354.40 | 411.60 | 178879-60-2 |
| 161023 | SY82121-50mg | Tetrakis[(R)-(+)-N-(p-dodecylphenylsulfonyl)prolinato]dirhodium(II) | 98% | 50mg | 67,883.40 | 230.10 | 178879-60-2 |
| 161024 | SY82122-100mg | Acetylacetonatobis(cyclooctene)rhodium(I) | 98% | 100mg | 68,866.20 | 234.30 | 34767-55-0 |
| 161025 | SY82122-250mg | Acetylacetonatobis(cyclooctene)rhodium(I) | 98% | 250mg | 110,354.40 | 411.60 | 34767-55-0 |
| 161026 | SY82122-50mg | Acetylacetonatobis(cyclooctene)rhodium(I) | 98% | 50mg | 43,313.40 | 125.10 | 34767-55-0 |
| 161027 | SY82123-100mg | (R,R)-[2-(4'-i-Propyloxazolin-2'-yl)ferrocenyl]diphenylphosphine | 98% | 100mg | 59,459.40 | 194.10 | 541540-70-9 |
| 161028 | SY82123-250mg | (R,R)-[2-(4'-i-Propyloxazolin-2'-yl)ferrocenyl]diphenylphosphine | 98% | 250mg | 89,715.60 | 323.40 | 541540-70-9 |
| 161029 | SY82124-250mg | 2-(Piperazin-1-yl)acetic acid | 95+% | 250mg | 32,994.00 | 81.00 | 37478-58-3 |
| 161030 | SY82125-100mg | Acotiamide hydrochloride | 98% | 100mg | 30,537.00 | 70.50 | 185104-11-4 |
| 161031 | SY82125-250mg | Acotiamide hydrochloride | 98% | 250mg | 40,575.60 | 113.40 | 185104-11-4 |
| 161032 | SY82126-1g | Chroman-2-ylmethanamine hydrochloride | 97% | 1g | 45,349.20 | 133.80 | 149177-75-3 |
| 161033 | SY82126-250mg | Chroman-2-ylmethanamine hydrochloride | 97% | 250mg | 26,535.60 | 53.40 | 149177-75-3 |
| 161034 | SY82126-5g | Chroman-2-ylmethanamine hydrochloride | 97% | 5g | 120,603.60 | 455.40 | 149177-75-3 |
| 161035 | SY82127-100mg | (1R,2S,3S,5S)-Methyl 3-(4-fluorophenyl)-8-methyl-8-azabicyclo[3.2.1]octane-2-carboxylate sulfate | 97% | 100mg | 103,545.00 | 382.50 | 2068138-14-5 |
| 161036 | SY82127-250mg | (1R,2S,3S,5S)-Methyl 3-(4-fluorophenyl)-8-methyl-8-azabicyclo[3.2.1]octane-2-carboxylate sulfate | 97% | 250mg | 157,739.40 | 614.10 | 2068138-14-5 |
| 161037 | SY82128-100mg | (3S,4R)-tert-Butyl 3-fluoro-4-hydroxypyrrolidine-1-carboxylate | 97% | 100mg | 140,400.00 | 540.00 | 1174020-48-4 |
| 161038 | SY82128-250mg | (3S,4R)-tert-Butyl 3-fluoro-4-hydroxypyrrolidine-1-carboxylate | 97% | 250mg | 251,316.00 | 1,014.00 | 1174020-48-4 |
| 161039 | SY82129-100mg | (R)-3-(Methylsulfonyl)piperidine hydrochloride | 97% | 100mg | 77,220.00 | 270.00 | 1946010-93-0 |
| 161040 | SY82129-250mg | (R)-3-(Methylsulfonyl)piperidine hydrochloride | 97% | 250mg | 134,784.00 | 516.00 | 1946010-93-0 |
| 161041 | SY82130-100mg | (R)-1-(2,6-Difluorophenyl)ethanamine | 95+% | 100mg | 133,029.00 | 508.50 | 1217453-91-2 |
| 161042 | SY82130-250mg | (R)-1-(2,6-Difluorophenyl)ethanamine | 95+% | 250mg | 175,640.40 | 690.60 | 1217453-91-2 |
| 161043 | SY82131-100mg | (R)-2-(4-Bromophenyl)-2-((tert-butoxycarbonyl)amino)acetic acid | 97% | 100mg | 134,854.20 | 516.30 | 1228570-47-5 |

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| 161092 | SY82157-100mg | N-[(1S,2S)-1,2-Diphenyl-2-(2-(4-methylbenzyloxy)ethylamino)-ethyl]-4-methylbenzene sulfonamide(chloro)ruthenium(II) | 98% | 100mg | 38,399.40 | 104.10 | 1384974-37-1 |
| 161093 | SY82157-250mg | N-[(1S,2S)-1,2-Diphenyl-2-(2-(4-methylbenzyloxy)ethylamino)-ethyl]-4-methylbenzene sulfonamide(chloro)ruthenium(II) | 98% | 250mg | 60,021.00 | 196.50 | 1384974-37-1 |
| 161094 | SY82158-100mg | 1,1-Bis((2R,5R)-2,5-dimethylphospholano)ferrocene | 98% | 100mg | 36,293.40 | 95.10 | 540475-45-4 |
| 161095 | SY82158-250mg | 1,1-Bis((2R,5R)-2,5-dimethylphospholano)ferrocene | 98% | 250mg | 51,737.40 | 161.10 | 540475-45-4 |
| 161096 | SY82159-100mg | 1,1-Bis((2S,5S)-2,5-dimethylphospholano)ferrocene | 98% | 100mg | 69,919.20 | 238.80 | 162412-87-5 |
| 161097 | SY82159-250mg | 1,1-Bis((2S,5S)-2,5-dimethylphospholano)ferrocene | 98% | 250mg | 126,079.20 | 478.80 | 162412-87-5 |
| 161098 | SY82160-100mg | 1,1-Bis((2R,5R)-2,5-di-i-propylphospholano)ferrocene | 98% | 100mg | 42,330.60 | 120.90 | 849950-54-5 |
| 161099 | SY82160-250mg | 1,1-Bis((2R,5R)-2,5-di-i-propylphospholano)ferrocene | 98% | 250mg | 61,986.60 | 204.90 | 849950-54-5 |
| 161100 | SY82161-100mg | 1,2-Bis((2R,5R)-2,5-diisopropylphospholan-1-yl)ethane | 98% | 100mg | 71,814.60 | 246.90 | 136705-63-0 |
| 161101 | SY82162-100mg | (S)-(-)-5,5'-Dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl | 98% | 100mg | 75,745.80 | 263.70 | 185913-98-8 |
| 161102 | SY82162-50mg | (S)-(-)-5,5'-Dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl | 98% | 50mg | 49,210.20 | 150.30 | 185913-98-8 |
| 161103 | SY82163-100mg | (S)-(+)-(3,5-Dioxa-4-phosphacyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)-5H-dibenz[b,f]azepine | 98% | 100mg | 30,888.00 | 72.00 | 942939-38-0 |
| 161104 | SY82163-250mg | (S)-(+)-(3,5-Dioxa-4-phosphacyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)-5H-dibenz[b,f]azepine | 98% | 250mg | 49,701.60 | 152.40 | 942939-38-0 |
| 161105 | SY82164-100mg | (S,S)-(+)-2,3-Bis(t-butylmethylphosphino)quinoxaline | 98% | 100mg | 67,181.40 | 227.10 | 1107608-80-9 |
| 161106 | SY82164-50mg | (S,S)-(+)-2,3-Bis(t-butylmethylphosphino)quinoxaline | 98% | 50mg | 42,400.80 | 121.20 | 1107608-80-9 |
| 161107 | SY82165-100mg | Zonisamide | 98+% | 100mg | 25,131.60 | 47.40 | 68291-97-4 |
| 161108 | SY82165-250mg | Zonisamide | 98+% | 250mg | 30,747.60 | 71.40 | 68291-97-4 |
| 161109 | SY82166-100mg | (2R,5R)-1-(2-(1,3-dioxolan-2-yl)phenyl)-2,5-diethylphospholane | 98% | 100mg | 42,330.60 | 120.90 | 1710765-27-7 |

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| 161165 | SY82195-10mg | 3-(4-Chlorophenyl)-N-((4-chlorophenyl)sulfonyl)-N'-methyl-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamide | 99% | 10mg | 224,640.00 | 900.00 | 362519-49-1 |
| 161166 | SY82195-50mg | 3-(4-Chlorophenyl)-N-((4-chlorophenyl)sulfonyl)-N'-methyl-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamide | 99% | 50mg | 856,440.00 | 3,600.00 | 362519-49-1 |
| 161167 | SY82195-5mg | 3-(4-Chlorophenyl)-N-((4-chlorophenyl)sulfonyl)-N'-methyl-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamide | 99% | 5mg | 140,400.00 | 540.00 | 362519-49-1 |
| 161168 | SY82196-250mg | Benzo[c][1,2,5]thiadiazol-5-ylmethanol | 95+% | 250mg | 76,518.00 | 267.00 | 89795-51-7 |
| 161169 | SY82197-1g | (S)-2-(3-Methylbutanamido)pentanedioic acid | 98% | 1g | 92,593.80 | 335.70 | 80154-63-8 |
| 161170 | SY82197-250mg | (S)-2-(3-Methylbutanamido)pentanedioic acid | 98% | 250mg | 48,648.60 | 147.90 | 80154-63-8 |
| 161171 | SY82198-10g | 4-Hydroxy-2-methylbenzaldehyde | 97% | 10g | 84,099.60 | 299.40 | 41438-18-0 |
| 161172 | SY82198-1g | 4-Hydroxy-2-methylbenzaldehyde | 97% | 1g | 24,219.00 | 43.50 | 41438-18-0 |
| 161173 | SY82198-250mg | 4-Hydroxy-2-methylbenzaldehyde | 97% | 250mg | 17,620.20 | 15.30 | 41438-18-0 |
| 161174 | SY82198-5g | 4-Hydroxy-2-methylbenzaldehyde | 97% | 5g | 52,930.80 | 166.20 | 41438-18-0 |
| 161175 | SY82199-100mg | 1-(2,3-Dihydroxyphenyl)ethanone | 97% | 100mg | 52,158.60 | 162.90 | 13494-10-5 |
| 161176 | SY82199-250mg | 1-(2,3-Dihydroxyphenyl)ethanone | 97% | 250mg | 74,763.00 | 259.50 | 13494-10-5 |
| 161177 | SY82200-250mg | (S)-2-(Chloromethyl)-1-methylpyrrolidine hydrochloride | 97% | 250mg | 127,623.60 | 485.40 | 67824-38-8 |
| 161178 | SY82201-100mg | 2,2',4-Trifluoro-1,1'-biphenyl | 95% | 100mg | 60,723.00 | 199.50 | 115245-05-1 |
| 161179 | SY82201-250mg | 2,2',4-Trifluoro-1,1'-biphenyl | 95% | 250mg | 88,943.40 | 320.10 | 115245-05-1 |
| 161180 | SY82202-1g | [1,1'-Biphenyl]-2,2'-diyldimethanol | 97% | 1g | 39,592.80 | 109.20 | 3594-90-9 |
| 161181 | SY82202-5g | [1,1'-Biphenyl]-2,2'-diyldimethanol | 97% | 5g | 107,406.00 | 399.00 | 3594-90-9 |
| 161182 | SY82203-100mg | [2,2'-Bipyridine]-6-carboxylic acid | 97% | 100mg | 70,972.20 | 243.30 | 4392-87-4 |
| 161183 | SY82203-250mg | [2,2'-Bipyridine]-6-carboxylic acid | 97% | 250mg | 108,950.40 | 405.60 | 4392-87-4 |
| 161184 | SY82204-1g | 3-Vinyl-1,1'-biphenyl | 95% | 1g | 176,904.00 | 696.00 | 38383-51-6 |
| 161185 | SY82205-100mg | 2,2'-Bis[(4S)-4-Benzyl-2-Oxazoline] | 98% | 100mg | 33,204.60 | 81.90 | 133463-88-4 |
| 161186 | SY82205-250mg | 2,2'-Bis[(4S)-4-Benzyl-2-Oxazoline] | 98% | 250mg | 54,054.00 | 171.00 | 133463-88-4 |
| 161187 | SY82206-1g | 2-Methyl-2H-indazol-3-amine | 97% | 1g | 654,544.80 | 2,737.20 | 97990-19-7 |
| 161188 | SY82207-10g | 2H-Indazole | 97% | 10g | 49,912.20 | 153.30 | 271-42-1 |
| 161189 | SY82207-5g | 2H-Indazole | 97% | 5g | 34,398.00 | 87.00 | 271-42-1 |
| 161190 | SY82208-1g | 2,2-Difluoro-5-nitrobenzo[d][1,3]dioxole | 97% | 1g | 16,988.40 | 12.60 | 1645-96-1 |
| 161191 | SY82209-1g | (2,2-Difluorobenzo[d][1,3]dioxol-4-yl)boronic acid | 98% | 1g | 106,002.00 | 393.00 | 126120-87-4 |

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| 161192 | SY82209-250mg | (2,2-Difluorobenzo[d][1,3]dioxol-4-yl)boronic acid | 98% | 250mg | 53,281.80 | 167.70 | 126120-87-4 |
| 161193 | SY82210-100mg | 2,2-Difluorocyclopropanecarboxylic acid | 97% | 100mg | 17,269.20 | 13.80 | 107873-03-0 |
| 161194 | SY82210-10g | 2,2-Difluorocyclopropanecarboxylic acid | 97% | 10g | 84,450.60 | 300.90 | 107873-03-0 |
| 161195 | SY82210-1g | 2,2-Difluorocyclopropanecarboxylic acid | 97% | 1g | 25,763.40 | 50.10 | 107873-03-0 |
| 161196 | SY82210-250mg | 2,2-Difluorocyclopropanecarboxylic acid | 97% | 250mg | 18,181.80 | 17.70 | 107873-03-0 |
| 161197 | SY82210-5g | 2,2-Difluorocyclopropanecarboxylic acid | 97% | 5g | 55,387.80 | 176.70 | 107873-03-0 |
| 161198 | SY82211-10g | 2-Formyl-4-methoxyphenylboronic acid | 97% | 10g | 94,348.80 | 343.20 | 139962-95-1 |
| 161199 | SY82211-1g | 2-Formyl-4-methoxyphenylboronic acid | 97% | 1g | 25,131.60 | 47.40 | 139962-95-1 |
| 161200 | SY82211-250mg | 2-Formyl-4-methoxyphenylboronic acid | 97% | 250mg | 20,007.00 | 25.50 | 139962-95-1 |
| 161201 | SY82211-5g | 2-Formyl-4-methoxyphenylboronic acid | 97% | 5g | 58,897.80 | 191.70 | 139962-95-1 |
| 161202 | SY82212-100mg | (R)-4-(Iodomethyl)-2,2-dimethyl-1,3-dioxolane | 95+% | 100mg | 47,455.20 | 142.80 | 23735-39-9 |
| 161203 | SY82212-250mg | (R)-4-(Iodomethyl)-2,2-dimethyl-1,3-dioxolane | 95+% | 250mg | 64,162.80 | 214.20 | 23735-39-9 |
| 161204 | SY82213-100mg | Ethyl 2-(tetrahydro-2H-thiopyran-4-yl)acetate | 97% | 100mg | 158,511.60 | 617.40 | 218624-29-4 |
| 161205 | SY82213-250mg | Ethyl 2-(tetrahydro-2H-thiopyran-4-yl)acetate | 97% | 250mg | 300,526.20 | 1,224.30 | 218624-29-4 |
| 161206 | SY82214-1g | 2,2-Dimethylcyclopropanecarbonitrile | 97% | 1g | 43,524.00 | 126.00 | 5722-11-2 |
| 161207 | SY82214-5g | 2,2-Dimethylcyclopropanecarbonitrile | 97% | 5g | 87,469.20 | 313.80 | 5722-11-2 |
| 161208 | SY82215-10mg | 2-Propylpentanamide | 97+% | 10mg | 55,247.40 | 176.10 | 2430-27-5 |
| 161209 | SY82215-50mg | 2-Propylpentanamide | 97+% | 50mg | 73,499.40 | 254.10 | 2430-27-5 |
| 161210 | SY82216-100mg | Perylene-3,9-dicarboxylic acid | 97% | 100mg | 21,832.20 | 33.30 | 6364-19-8 |
| 161211 | SY82216-250mg | Perylene-3,9-dicarboxylic acid | 97% | 250mg | 25,623.00 | 49.50 | 6364-19-8 |
| 161212 | SY82217-1g | 2-Methyl-3-chloroanisole | 98% | 1g | 42,049.80 | 119.70 | 3260-88-6 |
| 161213 | SY82217-5g | 2-Methyl-3-chloroanisole | 98% | 5g | 111,618.00 | 417.00 | 3260-88-6 |
| 161214 | SY82218-100mg | 2,3,5,6,8,9,11,12,14,15-Decahydrobenzo[b][1,4,7,10,13,16]hexaoxacyclooctadecine-18-carboxylic acid | 97% | 100mg | 73,780.20 | 255.30 | 60835-75-8 |
| 161215 | SY82218-250mg | 2,3,5,6,8,9,11,12,14,15-Decahydrobenzo[b][1,4,7,10,13,16]hexaoxacyclooctadecine-18-carboxylic acid | 97% | 250mg | 133,520.40 | 510.60 | 60835-75-8 |
| 161216 | SY82219-1g | 2',3',4',5',6'-Pentafluoroacetophenone | 98% | 1g | 23,517.00 | 40.50 | 652-29-9 |
| 161217 | SY82219-25g | 2',3',4',5',6'-Pentafluoroacetophenone | 98% | 25g | 122,990.40 | 465.60 | 652-29-9 |
| 161218 | SY82219-5g | 2',3',4',5',6'-Pentafluoroacetophenone | 98% | 5g | 42,400.80 | 121.20 | 652-29-9 |

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| 161219 | SY82220-10g | 1,2,3,5-Tetrafluoro-4-nitrobenzene | 97% | 10g | 191,505.60 | 758.40 | 314-41-0 |
| 161220 | SY82220-1g | 1,2,3,5-Tetrafluoro-4-nitrobenzene | 97% | 1g | 42,611.40 | 122.10 | 314-41-0 |
| 161221 | SY82220-5g | 1,2,3,5-Tetrafluoro-4-nitrobenzene | 97% | 5g | 112,600.80 | 421.20 | 314-41-0 |
| 161222 | SY82221-1g | 2,3,4,9-Tetrahydro-1H-pyrido[3,4-b]indole-3-carboxylic acid | 97% | 1g | 38,118.60 | 102.90 | 6052-68-2 |
| 161223 | SY82222-100mg | 2,3,4,9-Tetrahydro-1H-carbazol-1-ol | 97% | 100mg | 42,260.40 | 120.60 | 1592-62-7 |
| 161224 | SY82222-250mg | 2,3,4,9-Tetrahydro-1H-carbazol-1-ol | 97% | 250mg | 67,392.00 | 228.00 | 1592-62-7 |
| 161225 | SY82223-1g | 1,2,3-Trichloro-4-methylbenzene | 95+% | 1g | 73,288.80 | 253.20 | 7359-72-0 |
| 161226 | SY82223-250mg | 1,2,3-Trichloro-4-methylbenzene | 95+% | 250mg | 37,346.40 | 99.60 | 7359-72-0 |
| 161227 | SY82224-1g | 2,3,4-Trimethoxyphenol | 97+% | 1g | 52,158.60 | 162.90 | 19676-64-3 |
| 161228 | SY82224-5g | 2,3,4-Trimethoxyphenol | 97+% | 5g | 147,490.20 | 570.30 | 19676-64-3 |
| 161229 | SY82225-10g | N-Methylbenzamide | 97% | 10g | 33,274.80 | 82.20 | 613-93-4 |
| 161230 | SY82225-1g | N-Methylbenzamide | 97% | 1g | 17,269.20 | 13.80 | 613-93-4 |
| 161231 | SY82225-25g | N-Methylbenzamide | 97% | 25g | 59,529.60 | 194.40 | 613-93-4 |
| 161232 | SY82225-5g | N-Methylbenzamide | 97% | 5g | 24,570.00 | 45.00 | 613-93-4 |
| 161233 | SY82226-100mg | 2-(3-Methylbut-2-enamido)acetic acid | 95% | 100mg | 62,407.80 | 206.70 | 33008-07-0 |
| 161234 | SY82226-250mg | 2-(3-Methylbut-2-enamido)acetic acid | 95% | 250mg | 91,470.60 | 330.90 | 33008-07-0 |
| 161235 | SY82227-1g | 2,3,5,6-Tetrafluorobenzaldehyde | 95% | 1g | 32,432.40 | 78.60 | 19842-76-3 |
| 161236 | SY82227-5g | 2,3,5,6-Tetrafluorobenzaldehyde | 95% | 5g | 78,343.20 | 274.80 | 19842-76-3 |
| 161237 | SY82228-1g | 2,3,5,6-Tetrafluorobenzonitrile | 92% | 1g | 45,419.40 | 134.10 | 5216-17-1 |
| 161238 | SY82229-10g | 2,3,5,6-Tetrafluorobenzyl alcohol | 98% | 10g | 26,254.80 | 52.20 | 4084-38-2 |
| 161239 | SY82229-25g | 2,3,5,6-Tetrafluorobenzyl alcohol | 98% | 25g | 32,853.60 | 80.40 | 4084-38-2 |
| 161240 | SY82229-5g | 2,3,5,6-Tetrafluorobenzyl alcohol | 98% | 5g | 21,762.00 | 33.00 | 4084-38-2 |
| 161241 | SY82230-100mg | 2,3,5-Trichloropyridin-4-ol | 95+% | 100mg | 99,824.40 | 366.60 | 1970-40-7 |
| 161242 | SY82230-1g | 2,3,5-Trichloropyridin-4-ol | 95+% | 1g | 384,134.40 | 1,581.60 | 1970-40-7 |
| 161243 | SY82230-250mg | 2,3,5-Trichloropyridin-4-ol | 95+% | 250mg | 151,210.80 | 586.20 | 1970-40-7 |
| 161244 | SY82231-1g | 2,3,6,7-Tetrahydrobenzo[1,2-b:4,5-b']difuran | 97% | 1g | 206,388.00 | 822.00 | 81926-24-1 |
| 161245 | SY82231-250mg | 2,3,6,7-Tetrahydrobenzo[1,2-b:4,5-b']difuran | 97% | 250mg | 90,417.60 | 326.40 | 81926-24-1 |
| 161246 | SY82231-5g | 2,3,6,7-Tetrahydrobenzo[1,2-b:4,5-b']difuran | 97% | 5g | 635,731.20 | 2,656.80 | 81926-24-1 |
| 161247 | SY82232-10g | 2,3-Dibromo-6-chloropyridine | 97% | 10g | 70,340.40 | 240.60 | 885952-16-9 |
| 161248 | SY82232-1g | 2,3-Dibromo-6-chloropyridine | 97% | 1g | 68,585.40 | 233.10 | 885952-16-9 |
| 161249 | SY82232-250mg | 2,3-Dibromo-6-chloropyridine | 97% | 250mg | 36,504.00 | 96.00 | 885952-16-9 |
| 161250 | SY82232-5g | 2,3-Dibromo-6-chloropyridine | 97% | 5g | 177,746.40 | 699.60 | 885952-16-9 |
| 161251 | SY82233-250mg | 2,3-Dibromo-N-methylmaleimide | 95+% | 250mg | 62,197.20 | 205.80 | 3005-27-4 |
| 161252 | SY82234-100mg | 2,3-Dichloro-5,8-dihydroxynaphthalene-1,4-dione | 97% | 100mg | 28,360.80 | 61.20 | 14918-69-5 |

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| 161253 | SY82234-1g | 2,3-Dichloro-5,8-dihydroxynaphthalene-1,4-dione | 97% | 1g | 82,555.20 | 292.80 | 14918-69-5 |
| 161254 | SY82234-250mg | 2,3-Dichloro-5,8-dihydroxynaphthalene-1,4-dione | 97% | 250mg | 41,628.60 | 117.90 | 14918-69-5 |
| 161255 | SY82235-25g | 2,3-Dichlorophenoxyacetic acid | 97% | 25g | 136,398.60 | 522.90 | 2976-74-1 |
| 161256 | SY82235-5g | 2,3-Dichlorophenoxyacetic acid | 97% | 5g | 45,068.40 | 132.60 | 2976-74-1 |
| 161257 | SY82236-100mg | 2,3-Dichloropyrido[2,3-b]pyrazine | 95+% | 100mg | 42,681.60 | 122.40 | 25710-18-3 |
| 161258 | SY82236-1g | 2,3-Dichloropyrido[2,3-b]pyrazine | 95+% | 1g | 121,937.40 | 461.10 | 25710-18-3 |
| 161259 | SY82236-250mg | 2,3-Dichloropyrido[2,3-b]pyrazine | 95+% | 250mg | 57,002.40 | 183.60 | 25710-18-3 |
| 161260 | SY82236-5g | 2,3-Dichloropyrido[2,3-b]pyrazine | 95+% | 5g | 327,272.40 | 1,338.60 | 25710-18-3 |
| 161261 | SY82237-100mg | 2,3-Dihydrobenzo[d]isothiazole 1,1-dioxide | 96% | 100mg | 74,763.00 | 259.50 | 936-16-3 |
| 161262 | SY82237-1g | 2,3-Dihydrobenzo[d]isothiazole 1,1-dioxide | 96% | 1g | 264,092.40 | 1,068.60 | 936-16-3 |
| 161263 | SY82237-250mg | 2,3-Dihydrobenzo[d]isothiazole 1,1-dioxide | 96% | 250mg | 105,440.40 | 390.60 | 936-16-3 |
| 161264 | SY82238-100mg | 2-Oxo-2,3-dihydro-1H-benzo[d]imidazole-5-carbonitrile | 95+% | 100mg | 37,416.60 | 99.90 | 221289-88-9 |
| 161265 | SY82238-1g | 2-Oxo-2,3-dihydro-1H-benzo[d]imidazole-5-carbonitrile | 95+% | 1g | 70,270.20 | 240.30 | 221289-88-9 |
| 161266 | SY82238-250mg | 2-Oxo-2,3-dihydro-1H-benzo[d]imidazole-5-carbonitrile | 95+% | 250mg | 49,069.80 | 149.70 | 221289-88-9 |
| 161267 | SY82238-5g | 2-Oxo-2,3-dihydro-1H-benzo[d]imidazole-5-carbonitrile | 95+% | 5g | 176,272.20 | 693.30 | 221289-88-9 |
| 161268 | SY82239-100mg | 2,3-Dihydrobenzofuran-5-ol | 97% | 100mg | 79,606.80 | 280.20 | 40492-52-2 |
| 161269 | SY82240-100mg | 2,3-Dihydrothieno[3,4-b][1,4]dioxine-5,7-dicarbaldehyde | 95+% | 100mg | 74,482.20 | 258.30 | 211235-87-9 |
| 161270 | SY82240-250mg | 2,3-Dihydrothieno[3,4-b][1,4]dioxine-5,7-dicarbaldehyde | 95+% | 250mg | 104,668.20 | 387.30 | 211235-87-9 |
| 161271 | SY82241-100mg | 4-(4-Chlorobenzyl)benzene-1,3-diol | 97% | 100mg | 197,542.80 | 784.20 | 6280-43-9 |
| 161272 | SY82241-1g | 4-(4-Chlorobenzyl)benzene-1,3-diol | 97% | 1g | 749,665.80 | 3,143.70 | 6280-43-9 |
| 161273 | SY82241-250mg | 4-(4-Chlorobenzyl)benzene-1,3-diol | 97% | 250mg | 307,967.40 | 1,256.10 | 6280-43-9 |
| 161274 | SY82242-100mg | 2,3-Dihydroxynaphthalene-1,4-dicarbaldehyde | 97% | 100mg | 69,147.00 | 235.50 | 103860-60-2 |
| 161275 | SY82243-100mg | (1-Methyl-1H-indol-2-yl)boronic acid | 96% | 100mg | 39,943.80 | 110.70 | 191162-40-0 |
| 161276 | SY82243-250mg | (1-Methyl-1H-indol-2-yl)boronic acid | 96% | 250mg | 57,213.00 | 184.50 | 191162-40-0 |
| 161277 | SY82244-1g | 2,3-Dimethoxyphenol | 98% | 1g | 66,058.20 | 222.30 | 5150-42-5 |
| 161278 | SY82244-5g | 2,3-Dimethoxyphenol | 98% | 5g | 195,858.00 | 777.00 | 5150-42-5 |
| 161279 | SY82245-25mg | Mavacoxib | 95% | 25mg | 200,772.00 | 798.00 | 170569-88-7 |
| 161280 | SY82245-50mg | Mavacoxib | 95% | 50mg | 333,941.40 | 1,367.10 | 170569-88-7 |

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| 161281 | SY82246-100mg | 6,7-Dimethoxy-2,3-dimethylquinoxaline | 98% | 100mg | 59,950.80 | 196.20 | 32388-00-4 |
| 161282 | SY82246-250mg | 6,7-Dimethoxy-2,3-dimethylquinoxaline | 98% | 250mg | 94,348.80 | 343.20 | 32388-00-4 |
| 161283 | SY82247-100mg | 2,3-Dimethylindoline | 97% | 100mg | 47,244.60 | 141.90 | 22120-50-9 |
| 161284 | SY82247-1g | 2,3-Dimethylindoline | 97% | 1g | 134,643.60 | 515.40 | 22120-50-9 |
| 161285 | SY82247-250mg | 2,3-Dimethylindoline | 97% | 250mg | 63,882.00 | 213.00 | 22120-50-9 |
| 161286 | SY82248-10g | 4-Methoxypyridine-2,6-dicarboxylic acid | 95% | 10g | 689,644.80 | 2,887.20 | 52062-26-7 |
| 161287 | SY82248-1g | 4-Methoxypyridine-2,6-dicarboxylic acid | 95% | 1g | 148,683.60 | 575.40 | 52062-26-7 |
| 161288 | SY82248-250mg | 4-Methoxypyridine-2,6-dicarboxylic acid | 95% | 250mg | 67,532.40 | 228.60 | 52062-26-7 |
| 161289 | SY82248-5g | 4-Methoxypyridine-2,6-dicarboxylic acid | 95% | 5g | 419,164.20 | 1,731.30 | 52062-26-7 |
| 161290 | SY82249-10g | 2,4,5-Trichlorobenzene-1-sulfonyl chloride | 98% | 10g | 27,799.20 | 58.80 | 15945-07-0 |
| 161291 | SY82249-1g | 2,4,5-Trichlorobenzene-1-sulfonyl chloride | 98% | 1g | 20,709.00 | 28.50 | 15945-07-0 |
| 161292 | SY82249-5g | 2,4,5-Trichlorobenzene-1-sulfonyl chloride | 98% | 5g | 23,938.20 | 42.30 | 15945-07-0 |
| 161293 | SY82250-100mg | 4-Phenylbut-3-enoic acid | 95% | 100mg | 86,065.20 | 307.80 | 2243-53-0 |
| 161294 | SY82250-250mg | 4-Phenylbut-3-enoic acid | 95% | 250mg | 121,375.80 | 458.70 | 2243-53-0 |
| 161295 | SY82251-100mg | 2,4,5-Trifluoro-3-ethoxybenzoic acid | 97% | 100mg | 31,449.60 | 74.40 | 169507-61-3 |
| 161296 | SY82251-250mg | 2,4,5-Trifluoro-3-ethoxybenzoic acid | 97% | 250mg | 39,382.20 | 108.30 | 169507-61-3 |
| 161297 | SY82252-100mg | (S)-2-Amino-3-(3-fluoro-4-hydroxyphenyl)propanoic acid | 97% | 100mg | 70,551.00 | 241.50 | 7423-96-3 |
| 161298 | SY82252-250mg | (S)-2-Amino-3-(3-fluoro-4-hydroxyphenyl)propanoic acid | 97% | 250mg | 104,387.40 | 386.10 | 7423-96-3 |
| 161299 | SY82253-1g | 2,4,6-Tribromopyrimidine | 98% | 1g | 75,465.00 | 262.50 | 36847-11-7 |
| 161300 | SY82253-5g | 2,4,6-Tribromopyrimidine | 98% | 5g | 206,668.80 | 823.20 | 36847-11-7 |
| 161301 | SY82254-1g | 2,4,6-Tribromoresorcinol | 98% | 1g | 27,518.40 | 57.60 | 2437-49-2 |
| 161302 | SY82254-250mg | 2,4,6-Tribromoresorcinol | 98% | 250mg | 20,428.20 | 27.30 | 2437-49-2 |
| 161303 | SY82255-10g | Mesitylmethanamine | 97% | 10g | 87,258.60 | 312.90 | 40393-99-5 |
| 161304 | SY82255-1g | Mesitylmethanamine | 97% | 1g | 27,167.40 | 56.10 | 40393-99-5 |
| 161305 | SY82255-5g | Mesitylmethanamine | 97% | 5g | 51,035.40 | 158.10 | 40393-99-5 |
| 161306 | SY82256-100mg | 2,4,6-Tri-tert-butylaniline | 98% | 100mg | 16,356.60 | 9.90 | 961-38-6 |
| 161307 | SY82256-10g | 2,4,6-Tri-tert-butylaniline | 98% | 10g | 61,354.80 | 202.20 | 961-38-6 |
| 161308 | SY82256-1g | 2,4,6-Tri-tert-butylaniline | 98% | 1g | 20,919.60 | 29.40 | 961-38-6 |
| 161309 | SY82256-250mg | 2,4,6-Tri-tert-butylaniline | 98% | 250mg | 16,988.40 | 12.60 | 961-38-6 |
| 161310 | SY82256-5g | 2,4,6-Tri-tert-butylaniline | 98% | 5g | 40,365.00 | 112.50 | 961-38-6 |
| 161311 | SY82257-10g | Almitrine mesylate | 97% | 10g | 38,680.20 | 105.30 | 29608-49-9 |
| 161312 | SY82257-1g | Almitrine mesylate | 97% | 1g | 18,883.80 | 20.70 | 29608-49-9 |
| 161313 | SY82257-250mg | Almitrine mesylate | 97% | 250mg | 16,988.40 | 12.60 | 29608-49-9 |
| 161314 | SY82257-5g | Almitrine mesylate | 97% | 5g | 28,711.80 | 62.70 | 29608-49-9 |
| 161315 | SY82258-1g | 2,4-Dibromopyridin-3-amine | 97+% | 1g | 198,385.20 | 787.80 | 102249-45-6 |
| 161316 | SY82258-250mg | 2,4-Dibromopyridin-3-amine | 97+% | 250mg | 90,698.40 | 327.60 | 102249-45-6 |
| 161317 | SY82259-1g | 2,4-Dibromo-6-nitrophenol | 95+% | 1g | 50,824.80 | 157.20 | 15969-09-2 |
| 161318 | SY82259-250mg | 2,4-Dibromo-6-nitrophenol | 95+% | 250mg | 27,799.20 | 58.80 | 15969-09-2 |
| 161319 | SY82260-10g | 2,4-Dichloronicotinonitrile | 98% | 10g | 197,823.60 | 785.40 | 180995-12-4 |
| 161320 | SY82260-1g | 2,4-Dichloronicotinonitrile | 98% | 1g | 50,403.60 | 155.40 | 180995-12-4 |
| 161321 | SY82260-250mg | 2,4-Dichloronicotinonitrile | 98% | 250mg | 28,782.00 | 63.00 | 180995-12-4 |
| 161322 | SY82260-5g | 2,4-Dichloronicotinonitrile | 98% | 5g | 127,202.40 | 483.60 | 180995-12-4 |
| 161323 | SY82261-100mg | 5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalen-2-amine | 97% | 100mg | 35,872.20 | 93.30 | 92050-16-3 |

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| 161324 | SY82261-250mg | 5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalen-2-amine | 97% | 250mg | 46,683.00 | 139.50 | 92050-16-3 |
| 161325 | SY82262-100mg | 2,4-Dichloro-3-nitroquinoline | 95+% | 100mg | 40,575.60 | 113.40 | 132521-66-5 |
| 161326 | SY82262-250mg | 2,4-Dichloro-3-nitroquinoline | 95+% | 250mg | 53,773.20 | 169.80 | 132521-66-5 |
| 161327 | SY82263-100mg | 5,6-Diamino-3-methyl-2-(methylthio)pyrimidin-4(3H)-one | 97% | 100mg | 20,779.20 | 28.80 | 39008-28-1 |
| 161328 | SY82263-250mg | 5,6-Diamino-3-methyl-2-(methylthio)pyrimidin-4(3H)-one | 97% | 250mg | 26,816.40 | 54.60 | 39008-28-1 |
| 161329 | SY82264-1g | 1,5-Dichloro-2-fluoro-4-nitrobenzene | 96% | 1g | 24,359.40 | 44.10 | 2105-59-1 |
| 161330 | SY82264-5g | 1,5-Dichloro-2-fluoro-4-nitrobenzene | 96% | 5g | 50,333.40 | 155.10 | 2105-59-1 |
| 161331 | SY82265-100mg | 2,4-Dichloro-6-methoxyquinazoline | 97% | 100mg | 28,501.20 | 61.80 | 105763-77-7 |
| 161332 | SY82265-1g | 2,4-Dichloro-6-methoxyquinazoline | 97% | 1g | 57,002.40 | 183.60 | 105763-77-7 |
| 161333 | SY82265-250mg | 2,4-Dichloro-6-methoxyquinazoline | 97% | 250mg | 35,451.00 | 91.50 | 105763-77-7 |
| 161334 | SY82265-5g | 2,4-Dichloro-6-methoxyquinazoline | 97% | 5g | 175,429.80 | 689.70 | 105763-77-7 |
| 161335 | SY82266-250mg | 5-Benzyloxy-2-bromo-4-methoxybenzaldehyde | 97% | 250mg | 31,800.60 | 75.90 | 6451-86-1 |
| 161336 | SY82267-100mg | 2,4-Dichloro-6-nitroquinoline | 97% | 100mg | 72,306.00 | 249.00 | 408523-59-1 |
| 161337 | SY82268-10mg | 5-(4-Hydroxyphenethyl)benzene-1,3-diol | 98% | 10mg | 114,496.20 | 429.30 | 58436-28-5 |
| 161338 | SY82268-5mg | 5-(4-Hydroxyphenethyl)benzene-1,3-diol | 98% | 5mg | 80,589.60 | 284.40 | 58436-28-5 |
| 161339 | SY82269-100mg | (9,9-Dihexyl-9H-fluorene-2,7-diyl)diboronic acid | 97% | 100mg | 32,292.00 | 78.00 | 203927-98-4 |
| 161340 | SY82269-1g | (9,9-Dihexyl-9H-fluorene-2,7-diyl)diboronic acid | 97% | 1g | 82,274.40 | 291.60 | 203927-98-4 |
| 161341 | SY82269-250mg | (9,9-Dihexyl-9H-fluorene-2,7-diyl)diboronic acid | 97% | 250mg | 41,347.80 | 116.70 | 203927-98-4 |
| 161342 | SY82270-100mg | Diethyl pyridine-2,4-dicarboxylate | 97% | 100mg | 36,644.40 | 96.60 | 41438-38-4 |
| 161343 | SY82270-1g | Diethyl pyridine-2,4-dicarboxylate | 97% | 1g | 97,999.20 | 358.80 | 41438-38-4 |
| 161344 | SY82270-250mg | Diethyl pyridine-2,4-dicarboxylate | 97% | 250mg | 47,525.40 | 143.10 | 41438-38-4 |
| 161345 | SY82271-1g | 2,4-Difluoro-3-methylbenzaldehyde | 97% | 1g | 54,756.00 | 174.00 | 847502-88-9 |
| 161346 | SY82271-5g | 2,4-Difluoro-3-methylbenzaldehyde | 97% | 5g | 155,984.40 | 606.60 | 847502-88-9 |
| 161347 | SY82272-100mg | 4-Methyl-2-(methylthio)pyrimidine-5-carbaldehyde | 95% | 100mg | 57,774.60 | 186.90 | 84755-30-6 |
| 161348 | SY82272-1g | 4-Methyl-2-(methylthio)pyrimidine-5-carbaldehyde | 95% | 1g | 201,052.80 | 799.20 | 84755-30-6 |
| 161349 | SY82272-250mg | 4-Methyl-2-(methylthio)pyrimidine-5-carbaldehyde | 95% | 250mg | 94,068.00 | 342.00 | 84755-30-6 |

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| 161350 | SY82273-100mg | 2-Oxo-1,2,3,4-tetrahydroquinoline-5-carboxylic acid | 97% | 100mg | 209,757.60 | 836.40 | 88371-29-3 |
| 161351 | SY82274-1g | 2,4-Dimethoxy-1-fluorobenzene | 99% | 1g | 95,893.20 | 349.80 | 17715-70-7 |
| 161352 | SY82274-5g | 2,4-Dimethoxy-1-fluorobenzene | 99% | 5g | 297,648.00 | 1,212.00 | 17715-70-7 |
| 161353 | SY82275-100mg | (6-Bromo-1-methyl-1,6-dihydropyridin-2-yl)methanamine | 95% | 100mg | 70,059.60 | 239.40 | 675109-37-2 |
| 161354 | SY82275-250mg | (6-Bromo-1-methyl-1,6-dihydropyridin-2-yl)methanamine | 95% | 250mg | 122,148.00 | 462.00 | 675109-37-2 |
| 161355 | SY82276-100mg | 2,4-Dinitrophenylethylalcohol | 95% | 100mg | 28,360.80 | 61.20 | 4836-69-5 |
| 161356 | SY82276-1g | 2,4-Dinitrophenylethylalcohol | 95% | 1g | 64,584.00 | 216.00 | 4836-69-5 |
| 161357 | SY82276-250mg | 2,4-Dinitrophenylethylalcohol | 95% | 250mg | 36,925.20 | 97.80 | 4836-69-5 |
| 161358 | SY82276-5g | 2,4-Dinitrophenylethylalcohol | 95% | 5g | 166,303.80 | 650.70 | 4836-69-5 |
| 161359 | SY82277-100mg | 8-Nitroquinolin-6-ol | 97% | 100mg | 42,962.40 | 123.60 | 5437-99-0 |
| 161360 | SY82277-1g | 8-Nitroquinolin-6-ol | 97% | 1g | 123,130.80 | 466.20 | 5437-99-0 |
| 161361 | SY82277-250mg | 8-Nitroquinolin-6-ol | 97% | 250mg | 57,353.40 | 185.10 | 5437-99-0 |
| 161362 | SY82277-5g | 8-Nitroquinolin-6-ol | 97% | 5g | 320,463.00 | 1,309.50 | 5437-99-0 |
| 161363 | SY82278-1g | 7-Bromo-2-chloro-3-methylquinoline | 97% | 1g | 29,203.20 | 64.80 | 132118-47-9 |
| 161364 | SY82278-250mg | 7-Bromo-2-chloro-3-methylquinoline | 97% | 250mg | 26,605.80 | 53.70 | 132118-47-9 |
| 161365 | SY82278-5g | 7-Bromo-2-chloro-3-methylquinoline | 97% | 5g | 67,321.80 | 227.70 | 132118-47-9 |
| 161366 | SY82279-10g | 6-Ethylpyrimidine-2,4-diamine | 97% | 10g | 389,048.40 | 1,602.60 | 514854-12-7 |
| 161367 | SY82279-1g | 6-Ethylpyrimidine-2,4-diamine | 97% | 1g | 88,662.60 | 318.90 | 514854-12-7 |
| 161368 | SY82279-250mg | 6-Ethylpyrimidine-2,4-diamine | 97% | 250mg | 43,945.20 | 127.80 | 514854-12-7 |
| 161369 | SY82279-5g | 6-Ethylpyrimidine-2,4-diamine | 97% | 5g | 238,820.40 | 960.60 | 514854-12-7 |
| 161370 | SY82280-100mg | 4,4'-(1,3,4-Oxadiazole-2,5-diyl)diphenol | 97% | 100mg | 124,324.20 | 471.30 | 10600-83-6 |
| 161371 | SY82280-250mg | 4,4'-(1,3,4-Oxadiazole-2,5-diyl)diphenol | 97% | 250mg | 178,729.20 | 703.80 | 10600-83-6 |
| 161372 | SY82281-1g | 1,4-Dibromo-2,5-dihexylbenzene | 98% | 1g | 53,071.20 | 166.80 | 117635-21-9 |
| 161373 | SY82281-5g | 1,4-Dibromo-2,5-dihexylbenzene | 98% | 5g | 170,305.20 | 667.80 | 117635-21-9 |
| 161374 | SY82282-100mg | tert-Butyl 2,5-diazabicyclo[2.2.1]heptane-2-carboxylate | 98% | 100mg | 26,254.80 | 52.20 | 198989-07-0 |
| 161375 | SY82282-10g | tert-Butyl 2,5-diazabicyclo[2.2.1]heptane-2-carboxylate | 98% | 10g | 275,324.40 | 1,116.60 | 198989-07-0 |
| 161376 | SY82282-1g | tert-Butyl 2,5-diazabicyclo[2.2.1]heptane-2-carboxylate | 98% | 1g | 60,372.00 | 198.00 | 198989-07-0 |
| 161377 | SY82282-250mg | tert-Butyl 2,5-diazabicyclo[2.2.1]heptane-2-carboxylate | 98% | 250mg | 34,608.60 | 87.90 | 198989-07-0 |
| 161378 | SY82282-5g | tert-Butyl 2,5-diazabicyclo[2.2.1]heptane-2-carboxylate | 98% | 5g | 159,213.60 | 620.40 | 198989-07-0 |

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| 161379 | SY82283-1g | 2,5-Dibromonicotinic acid | 97% | 1g | 29,764.80 | 67.20 | 29312-99-0 |
| 161380 | SY82283-250mg | 2,5-Dibromonicotinic acid | 97% | 250mg | 19,024.20 | 21.30 | 29312-99-0 |
| 161381 | SY82284-100mg | 2,5-Dibromothiazole-4-carboxylic acid | 95+% | 100mg | 102,211.20 | 376.80 | 943735-44-2 |
| 161382 | SY82285-100mg | 4-Chloroacridin-9(10H)-one | 97% | 100mg | 54,545.40 | 173.10 | 69220-40-2 |
| 161383 | SY82285-250mg | 4-Chloroacridin-9(10H)-one | 97% | 250mg | 87,750.00 | 315.00 | 69220-40-2 |
| 161384 | SY82286-100mg | 2,5-Dichlorothiophene-3-carbaldehyde | 98% | 100mg | 40,786.20 | 114.30 | 61200-60-0 |
| 161385 | SY82286-1g | 2,5-Dichlorothiophene-3-carbaldehyde | 98% | 1g | 130,712.40 | 498.60 | 61200-60-0 |
| 161386 | SY82286-250mg | 2,5-Dichlorothiophene-3-carbaldehyde | 98% | 250mg | 60,723.00 | 199.50 | 61200-60-0 |
| 161387 | SY82287-1g | 2,5-Difluoro-4-hydrazinylbenzonitrile | 95+% | 1g | 114,075.00 | 427.50 | 129946-63-0 |
| 161388 | SY82287-250mg | 2,5-Difluoro-4-hydrazinylbenzonitrile | 95+% | 250mg | 54,124.20 | 171.30 | 129946-63-0 |
| 161389 | SY82287-5g | 2,5-Difluoro-4-hydrazinylbenzonitrile | 95+% | 5g | 334,011.60 | 1,367.40 | 129946-63-0 |
| 161390 | SY82288-100mg | 2-Chloro-N-(methylsulfonyl)acetamide | 97% | 100mg | 20,287.80 | 26.70 | 202658-88-6 |
| 161391 | SY82289-250mg | N-(2-Fluoro-4-methylphenyl)acetamide | 97% | 250mg | 33,134.40 | 81.60 | 326-67-0 |
| 161392 | SY82290-1g | 2-(2,5-Dimethylphenyl)acetonitrile | 98% | 1g | 20,147.40 | 26.10 | 16213-85-7 |
| 161393 | SY82291-100mg | (S)-N-(1-Hydroxy-3-phenylpropan-2-yl)acetamide | 97% | 100mg | 49,561.20 | 151.80 | 52485-51-5 |
| 161394 | SY82291-1g | (S)-N-(1-Hydroxy-3-phenylpropan-2-yl)acetamide | 97% | 1g | 153,738.00 | 597.00 | 52485-51-5 |
| 161395 | SY82291-250mg | (S)-N-(1-Hydroxy-3-phenylpropan-2-yl)acetamide | 97% | 250mg | 70,129.80 | 239.70 | 52485-51-5 |
| 161396 | SY82292-100mg | Piperidine-2,5-dione | 95+% | 100mg | 111,898.80 | 418.20 | 52065-78-8 |
| 161397 | SY82293-1g | 2,6-Bis(bromomethyl)pyridine | 95% | 1g | 39,873.60 | 110.40 | 7703-74-4 |
| 161398 | SY82293-5g | 2,6-Bis(bromomethyl)pyridine | 95% | 5g | 104,457.60 | 386.40 | 7703-74-4 |
| 161399 | SY82294-100g | 2,6-Bis((4,6-dimethoxypyrimidin-2-yl)oxy)benzoic acid | 97% | 100g | 45,208.80 | 133.20 | 125401-75-4 |
| 161400 | SY82294-10g | 2,6-Bis((4,6-dimethoxypyrimidin-2-yl)oxy)benzoic acid | 97% | 10g | 19,164.60 | 21.90 | 125401-75-4 |
| 161401 | SY82294-25g | 2,6-Bis((4,6-dimethoxypyrimidin-2-yl)oxy)benzoic acid | 97% | 25g | 24,148.80 | 43.20 | 125401-75-4 |
| 161402 | SY82294-500g | 2,6-Bis((4,6-dimethoxypyrimidin-2-yl)oxy)benzoic acid | 97% | 500g | 108,318.60 | 402.90 | 125401-75-4 |
| 161403 | SY82294-5g | 2,6-Bis((4,6-dimethoxypyrimidin-2-yl)oxy)benzoic acid | 97% | 5g | 16,988.40 | 12.60 | 125401-75-4 |
| 161404 | SY82295-1g | -2,6-Dibenzylidenecyclohexanone | 98% | 1g | 25,342.20 | 48.30 | 897-78-9 |
| 161405 | SY82295-5g | -2,6-Dibenzylidenecyclohexanone | 98% | 5g | 53,071.20 | 166.80 | 897-78-9 |

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| 161406 | SY82296-100mg | (S)-N-((3-(3-Fluoro-4-(piperazin-1-yl)phenyl)-2-oxooxazolidin-5-yl)methyl)acetamide | 95% | 100mg | 63,390.60 | 210.90 | 154590-66-6 |
| 161407 | SY82297-10g | 2,6-Dibromo-3-hydroxypyridine | 95+% | 10g | 89,926.20 | 324.30 | 6602-33-1 |
| 161408 | SY82297-1g | 2,6-Dibromo-3-hydroxypyridine | 95+% | 1g | 29,554.20 | 66.30 | 6602-33-1 |
| 161409 | SY82297-250mg | 2,6-Dibromo-3-hydroxypyridine | 95+% | 250mg | 20,077.20 | 25.80 | 6602-33-1 |
| 161410 | SY82297-5g | 2,6-Dibromo-3-hydroxypyridine | 95+% | 5g | 57,915.00 | 187.50 | 6602-33-1 |
| 161411 | SY82298-100mg | 2,6-Dichloro-9-(tetrahydro-2H-pyran-2-yl)-9H-purine | 98+% | 100mg | 72,516.60 | 249.90 | 20419-68-5 |
| 161412 | SY82298-1g | 2,6-Dichloro-9-(tetrahydro-2H-pyran-2-yl)-9H-purine | 98+% | 1g | 209,336.40 | 834.60 | 20419-68-5 |
| 161413 | SY82298-250mg | 2,6-Dichloro-9-(tetrahydro-2H-pyran-2-yl)-9H-purine | 98+% | 250mg | 111,618.00 | 417.00 | 20419-68-5 |
| 161414 | SY82298-5g | 2,6-Dichloro-9-(tetrahydro-2H-pyran-2-yl)-9H-purine | 98+% | 5g | 600,069.60 | 2,504.40 | 20419-68-5 |
| 161415 | SY82299-100mg | 4-Amino-1-((2R,4S,5R)-5-(((tert-butyldimethylsilyl)oxy)methyl)-4-hydroxytetrahydrofuran-2-yl)-5-iodopyrimidin-2(1H)-one | 97% | 100mg | 42,330.60 | 120.90 | 666848-11-9 |
| 161416 | SY82299-250mg | 4-Amino-1-((2R,4S,5R)-5-(((tert-butyldimethylsilyl)oxy)methyl)-4-hydroxytetrahydrofuran-2-yl)-5-iodopyrimidin-2(1H)-one | 97% | 250mg | 56,370.60 | 180.90 | 666848-11-9 |
| 161417 | SY82300-1g | (2,3-Dihydrobenzo[b][1,4]dioxin-2-yl)methanamine | 97% | 1g | 83,046.60 | 294.90 | 4442-59-5 |
| 161418 | SY82300-250mg | (2,3-Dihydrobenzo[b][1,4]dioxin-2-yl)methanamine | 97% | 250mg | 46,402.20 | 138.30 | 4442-59-5 |
| 161419 | SY82301-1g | 1,3-Dichloro-2-isothiocyanatobenzene | 98% | 1g | 20,007.00 | 25.50 | 6590-95-0 |
| 161420 | SY82302-100mg | 2-Fluoro-3-isopropylaniline | 95% | 100mg | 62,688.60 | 207.90 | 1369881-49-1 |
| 161421 | SY82302-250mg | 2-Fluoro-3-isopropylaniline | 95% | 250mg | 110,354.40 | 411.60 | 1369881-49-1 |
| 161422 | SY82303-100mg | 8H-7,10-methanocyclopropa[18,19][1,10,3,6]dioxadiazacyclononadecino[11,12-b]quinoxaline-8-carboxylic acid, 5-(1,1-dimethylethyl)-1,1a,3,4,5,6,9,10,18,19,20,21,22,22a-tetradecahydro-14-methoxy-3,6-dioxo-, (1ar,5s,8s,10r,22ar)- | 99% | 100mg | 27,869.40 | 59.10 | 1206524-85-7 |

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| 161423 | SY82303-250mg | 8H-7,10-methanocyclopropa[18,19][1,10,3,6]dioxadiazacyclononadecino[11,12-b]quinoxaline-8-carboxylic acid, 5-(1,1-dimethylethyl)-1,1a,3,4,5,6,9,10,18,19,20,21,22,22a-tetradecahydro-14-methoxy-3,6-dioxo-, (1ar,5s,8s,10r,22ar)- | 99% | 250mg | 35,029.80 | 89.70 | 1206524-85-7 |
| 161424 | SY82304-1g | tert-Butyl 4',5'-dihydrospiro[piperidine-4,7'-thieno[2,3-c]pyran]-1-carboxylate | 97% | 1g | 37,908.00 | 102.00 | 1283095-48-6 |
| 161425 | SY82304-5g | tert-Butyl 4',5'-dihydrospiro[piperidine-4,7'-thieno[2,3-c]pyran]-1-carboxylate | 97% | 5g | 85,995.00 | 307.50 | 1283095-48-6 |
| 161426 | SY82305-1g | tert-Butyl ((5-carbamoyl-1-methyl-1H-pyrazol-3-yl)methyl)(methyl)carbamate | 97% | 1g | 37,416.60 | 99.90 | 1643141-19-8 |
| 161427 | SY82306-1g | (2S,4R)-1-(tert-Butoxycarbonyl)-4-((2-(4-isopropoxyphenyl)benzofuro[3,2-d]pyrimidin-4-yl)oxy)pyrrolidine-2-carboxylic acid | 97% | 1g | 26,535.60 | 53.40 | 1315326-78-3 |
| 161428 | SY82306-5g | (2S,4R)-1-(tert-Butoxycarbonyl)-4-((2-(4-isopropoxyphenyl)benzofuro[3,2-d]pyrimidin-4-yl)oxy)pyrrolidine-2-carboxylic acid | 97% | 5g | 51,807.60 | 161.40 | 1315326-78-3 |
| 161429 | SY82307-1g | 2-Bromo-1-(4-chloro-2-methoxyphenyl)ethanone | 95% | 1g | 84,310.20 | 300.30 | 60208-06-2 |
| 161430 | SY82307-5g | 2-Bromo-1-(4-chloro-2-methoxyphenyl)ethanone | 95% | 5g | 260,231.40 | 1,052.10 | 60208-06-2 |
| 161431 | SY82308-1g | 1-Cyclohexyl-4-ethylbenzene | 97% | 1g | 32,221.80 | 77.70 | 4501-39-7 |
| 161432 | SY82308-250mg | 1-Cyclohexyl-4-ethylbenzene | 97% | 250mg | 23,306.40 | 39.60 | 4501-39-7 |
| 161433 | SY82308-5g | 1-Cyclohexyl-4-ethylbenzene | 97% | 5g | 70,691.40 | 242.10 | 4501-39-7 |
| 161434 | SY82309-1g | 1-Cyclohexyl-2-ethylbenzene | 97% | 1g | 24,008.40 | 42.60 | 4501-37-5 |
| 161435 | SY82309-250mg | 1-Cyclohexyl-2-ethylbenzene | 97% | 250mg | 17,760.60 | 15.90 | 4501-37-5 |
| 161436 | SY82309-5g | 1-Cyclohexyl-2-ethylbenzene | 97% | 5g | 46,402.20 | 138.30 | 4501-37-5 |
| 161437 | SY82310-1g | Methyl 2-methyl-1-oxo-1,2,3,4-tetrahydronaphthalene-2-carboxylate | 98% | 1g | 24,991.20 | 46.80 | 54125-61-0 |
| 161438 | SY82310-250mg | Methyl 2-methyl-1-oxo-1,2,3,4-tetrahydronaphthalene-2-carboxylate | 98% | 250mg | 18,392.40 | 18.60 | 54125-61-0 |
| 161439 | SY82311-100mg | 2,6-Dichloropyridine-4-methylamine | 95+% | 100mg | 56,511.00 | 181.50 | 88579-63-9 |
| 161440 | SY82311-10g | 2,6-Dichloropyridine-4-methylamine | 95+% | 10g | 407,862.00 | 1,683.00 | 88579-63-9 |

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| 161441 | SY82311-1g | 2,6-Dichloropyridine-4-methylamine | 95+% | 1g | 141,453.00 | 544.50 | 88579-63-9 |
| 161442 | SY82311-250mg | 2,6-Dichloropyridine-4-methylamine | 95+% | 250mg | 77,781.60 | 272.40 | 88579-63-9 |
| 161443 | SY82311-5g | 2,6-Dichloropyridine-4-methylamine | 95+% | 5g | 277,500.60 | 1,125.90 | 88579-63-9 |
| 161444 | SY82312-100mg | Ethyl 9,10-difluoro-3-methyl-7-oxo-3,7-dihydro-2H-[1,4]oxazino[2,3,4-ij]quinoline-6-carboxylate | 97% | 100mg | 37,908.00 | 102.00 | 82419-34-9 |
| 161445 | SY82312-250mg | Ethyl 9,10-difluoro-3-methyl-7-oxo-3,7-dihydro-2H-[1,4]oxazino[2,3,4-ij]quinoline-6-carboxylate | 97% | 250mg | 52,088.40 | 162.60 | 82419-34-9 |
| 161446 | SY82313-100mg | 4-(2-Bromoethyl)pyridine hydrobromide | 97% | 100mg | 44,717.40 | 131.10 | 120277-01-2 |
| 161447 | SY82313-250mg | 4-(2-Bromoethyl)pyridine hydrobromide | 97% | 250mg | 67,602.60 | 228.90 | 120277-01-2 |
| 161448 | SY82314-100mg | Rhodium(II) heptafluorobutryate dimer | 98% | 100mg | 65,917.80 | 221.70 | 73755-28-9 |
| 161449 | SY82314-250mg | Rhodium(II) heptafluorobutryate dimer | 98% | 250mg | 108,388.80 | 403.20 | 73755-28-9 |
| 161450 | SY82314-50mg | Rhodium(II) heptafluorobutryate dimer | 98% | 50mg | 42,330.60 | 120.90 | 73755-28-9 |
| 161451 | SY82315-250mg | Ruthenium, dichlorotetrakis(triphenylphosphine)- | 98% | 250mg | 42,330.60 | 120.90 | 15555-77-8 |
| 161452 | SY82316-100mg | Dihydridotetrakis(triphenylphosphine)ruthenium(II) | 98% | 100mg | 37,416.60 | 99.90 | 19529-00-1 |
| 161453 | SY82316-250mg | Dihydridotetrakis(triphenylphosphine)ruthenium(II) | 98% | 250mg | 60,021.00 | 196.50 | 19529-00-1 |
| 161454 | SY82317-10g | 2,6-Difluoro-4-iodoaniline | 97% | 10g | 30,115.80 | 68.70 | 141743-49-9 |
| 161455 | SY82317-1g | 2,6-Difluoro-4-iodoaniline | 97% | 1g | 17,409.60 | 14.40 | 141743-49-9 |
| 161456 | SY82317-250mg | 2,6-Difluoro-4-iodoaniline | 97% | 250mg | 16,356.60 | 9.90 | 141743-49-9 |
| 161457 | SY82317-25g | 2,6-Difluoro-4-iodoaniline | 97% | 25g | 52,579.80 | 164.70 | 141743-49-9 |
| 161458 | SY82317-5g | 2,6-Difluoro-4-iodoaniline | 97% | 5g | 22,674.60 | 36.90 | 141743-49-9 |
| 161459 | SY82318-1g | Methyl propyl carbonate | 97% | 1g | 32,783.40 | 80.10 | 56525-42-9 |
| 161460 | SY82318-5g | Methyl propyl carbonate | 97% | 5g | 70,621.20 | 241.80 | 56525-42-9 |
| 161461 | SY82319-100mg | 5-(2-Fluorophenyl)-1-(pyridin-3-ylsulfonyl)-1H-pyrrole-3-carbaldehyde | 97% | 100mg | 44,085.60 | 128.40 | 881677-11-8 |
| 161462 | SY82319-250mg | 5-(2-Fluorophenyl)-1-(pyridin-3-ylsulfonyl)-1H-pyrrole-3-carbaldehyde | 97% | 250mg | 59,248.80 | 193.20 | 881677-11-8 |
| 161463 | SY82320-100mg | 7-Fluoro-8-nitroquinazolin-4(3H)-one | 97% | 100mg | 42,330.60 | 120.90 | 1027929-81-2 |
| 161464 | SY82320-250mg | 7-Fluoro-8-nitroquinazolin-4(3H)-one | 97% | 250mg | 59,529.60 | 194.40 | 1027929-81-2 |
| 161465 | SY82321-100mg | Methyl 1-((tert-butoxycarbonyl)amino)cyclobutanecarboxylate | 97% | 100mg | 40,294.80 | 112.20 | 880166-10-9 |
| 161466 | SY82321-250mg | Methyl 1-((tert-butoxycarbonyl)amino)cyclobutanecarboxylate | 97% | 250mg | 55,879.20 | 178.80 | 880166-10-9 |
| 161467 | SY82322-100mg | 1-((Isocyano(p-tolyl)methyl)sulfonyl)-4-methylbenzene | 95% | 100mg | 29,975.40 | 68.10 | 1330529-37-7 |
| 161468 | SY82322-250mg | 1-((Isocyano(p-tolyl)methyl)sulfonyl)-4-methylbenzene | 95% | 250mg | 38,610.00 | 105.00 | 1330529-37-7 |

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| 161469 | SY82323-100mg | 1,3,3-Trimethyl-6'-(piperidin-1-yl)spiro[indoline-2,3'-naphtho[2,1-b][1,4]oxazine] | 97% | 100mg | 19,656.00 | 24.00 | 114747-45-4 |
| 161470 | SY82323-10g | 1,3,3-Trimethyl-6'-(piperidin-1-yl)spiro[indoline-2,3'-naphtho[2,1-b][1,4]oxazine] | 97% | 10g | 114,847.20 | 430.80 | 114747-45-4 |
| 161471 | SY82323-1g | 1,3,3-Trimethyl-6'-(piperidin-1-yl)spiro[indoline-2,3'-naphtho[2,1-b][1,4]oxazine] | 97% | 1g | 34,959.60 | 89.40 | 114747-45-4 |
| 161472 | SY82323-250mg | 1,3,3-Trimethyl-6'-(piperidin-1-yl)spiro[indoline-2,3'-naphtho[2,1-b][1,4]oxazine] | 97% | 250mg | 22,393.80 | 35.70 | 114747-45-4 |
| 161473 | SY82323-5g | 1,3,3-Trimethyl-6'-(piperidin-1-yl)spiro[indoline-2,3'-naphtho[2,1-b][1,4]oxazine] | 97% | 5g | 77,009.40 | 269.10 | 114747-45-4 |
| 161474 | SY82324-100mg | N-(3-Chloro-4-fluorophenyl)-1H-pyrazolo[4,3-b]pyridin-3-amine | 97% | 100mg | 98,350.20 | 360.30 | 1330624-42-4 |
| 161475 | SY82324-250mg | N-(3-Chloro-4-fluorophenyl)-1H-pyrazolo[4,3-b]pyridin-3-amine | 97% | 250mg | 148,683.60 | 575.40 | 1330624-42-4 |
| 161476 | SY82325-100mg | 2-(4-Chlorobenzyl)-2,8-diazaspiro[4.5]decan-3-one hydrochloride | 97% | 100mg | 41,769.00 | 118.50 | 2048273-77-2 |
| 161477 | SY82325-250mg | 2-(4-Chlorobenzyl)-2,8-diazaspiro[4.5]decan-3-one hydrochloride | 97% | 250mg | 55,528.20 | 177.30 | 2048273-77-2 |
| 161478 | SY82326-100mg | Methyl 3-(5-(2-fluorophenyl)-1,2,4-oxadiazol-3-yl)benzoate | 97% | 100mg | 22,955.40 | 38.10 | 775304-60-4 |
| 161479 | SY82326-250mg | Methyl 3-(5-(2-fluorophenyl)-1,2,4-oxadiazol-3-yl)benzoate | 97% | 250mg | 31,730.40 | 75.60 | 775304-60-4 |
| 161480 | SY82327-1g | 6-Chloro-N-(3,4-dichlorophenyl)pyrimidin-4-amine | 97% | 1g | 46,402.20 | 138.30 | 6303-46-4 |
| 161481 | SY82327-250mg | 6-Chloro-N-(3,4-dichlorophenyl)pyrimidin-4-amine | 97% | 250mg | 26,886.60 | 54.90 | 6303-46-4 |
| 161482 | SY82328-100mg | Dimethyl 2,6-dimethyl-4-(4-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate | 97% | 100mg | 45,770.40 | 135.60 | 21829-09-4 |
| 161483 | SY82328-250mg | Dimethyl 2,6-dimethyl-4-(4-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate | 97% | 250mg | 61,635.60 | 203.40 | 21829-09-4 |
| 161484 | SY82329-100mg | 7-Bromo-1-methyl-2-phenyl-1H-imidazo[4,5-c]pyridine | 97% | 100mg | 129,799.80 | 494.70 | 1044772-00-0 |
| 161485 | SY82329-250mg | 7-Bromo-1-methyl-2-phenyl-1H-imidazo[4,5-c]pyridine | 97% | 250mg | 245,489.40 | 989.10 | 1044772-00-0 |
| 161486 | SY82330-100mg | Ru(DMB)3(PF6)2 | 98% | 100mg | 44,928.00 | 132.00 | 83605-44-1 |
| 161487 | SY82330-250mg | Ru(DMB)3(PF6)2 | 98% | 250mg | 76,026.60 | 264.90 | 83605-44-1 |
| 161488 | SY82331-100mg | Ir(p-CF3-ppy)3 | 97% | 100mg | 105,229.80 | 389.70 | 500295-52-3 |
| 161489 | SY82331-50mg | Ir(p-CF3-ppy)3 | 97% | 50mg | 64,935.00 | 217.50 | 500295-52-3 |
| 161490 | SY82332-10g | 6'-(Indolin-1-yl)-1,3,3-trimethylspiro[indoline-2,3'-naphtho[2,1-b][1,4]oxazine] | 95% | 10g | 103,896.00 | 384.00 | 114747-44-3 |
| 161491 | SY82332-1g | 6'-(Indolin-1-yl)-1,3,3-trimethylspiro[indoline-2,3'-naphtho[2,1-b][1,4]oxazine] | 95% | 1g | 28,290.60 | 60.90 | 114747-44-3 |

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| 161492 | SY82332-5g | 6'-(Indolin-1-yl)-1,3,3-trimethylspiro[indoline-2,3'-naphtho[2,1-b][1,4]oxazine] | 95% | 5g | 63,952.20 | 213.30 | 114747-44-3 |
| 161493 | SY82333-100mg | Ethyl 2-((tert-butoxycarbonyl)amino)-2-(pyridin-2-yl)acetate | 97% | 100mg | 32,713.20 | 79.80 | 313490-90-3 |
| 161494 | SY82334-100mg | 6,7-Dihydro-5H-pyrrolo[1,2-a]imidazole-6-carboxylic acid | 97% | 100mg | 48,999.60 | 149.40 | 1369160-12-2 |
| 161495 | SY82335-1g | Methyl 5-fluoro-2-formylbenzoate | 95% | 1g | 272,867.40 | 1,106.10 | 1194374-71-4 |
| 161496 | SY82335-250mg | Methyl 5-fluoro-2-formylbenzoate | 95% | 250mg | 117,514.80 | 442.20 | 1194374-71-4 |
| 161497 | SY82336-100mg | (2S,5R)-Benzyl 5-((benzyloxy)amino)piperidine-2-carboxylate oxalate | 97% | 100mg | 24,078.60 | 42.90 | 1171080-45-7 |
| 161498 | SY82336-1g | (2S,5R)-Benzyl 5-((benzyloxy)amino)piperidine-2-carboxylate oxalate | 97% | 1g | 51,597.00 | 160.50 | 1171080-45-7 |
| 161499 | SY82336-250mg | (2S,5R)-Benzyl 5-((benzyloxy)amino)piperidine-2-carboxylate oxalate | 97% | 250mg | 29,133.00 | 64.50 | 1171080-45-7 |
| 161500 | SY82337-1g | 4-(Cyanomethyl)phthalonitrile | 97% | 1g | 392,839.20 | 1,618.80 | 1000540-60-2 |
| 161501 | SY82337-5g | 4-(Cyanomethyl)phthalonitrile | 97% | 5g | 1,151,631.00 | 4,861.50 | 1000540-60-2 |
| 161502 | SY82338-1g | 2,2'-(Oxybis(4,1-phenylene))bis(1-phenylethane-1,2-dione) | 97% | 1g | 21,691.80 | 32.70 | 21454-19-3 |
| 161503 | SY82339-100mg | Potassium 7-nitro-2-oxo-2H-chromene-3-carboxylate | 97% | 100mg | 124,605.00 | 472.50 | 1890299-47-4 |
| 161504 | SY82339-250mg | Potassium 7-nitro-2-oxo-2H-chromene-3-carboxylate | 97% | 250mg | 220,428.00 | 882.00 | 1890299-47-4 |
| 161505 | SY82340-100mg | 3-(2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)ethoxy)propanoic acid | 97% | 100mg | 22,393.80 | 35.70 | 1654740-73-4 |
| 161506 | SY82340-1g | 3-(2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)ethoxy)propanoic acid | 97% | 1g | 43,313.40 | 125.10 | 1654740-73-4 |
| 161507 | SY82340-250mg | 3-(2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)ethoxy)propanoic acid | 97% | 250mg | 26,746.20 | 54.30 | 1654740-73-4 |
| 161508 | SY82341-1g | tert-Butyl 1-amino-3,6,9,12,15,18-hexaoxahenicosan-21-oate | 95% | 1g | 218,181.60 | 872.40 | 1286281-32-0 |
| 161509 | SY82341-250mg | tert-Butyl 1-amino-3,6,9,12,15,18-hexaoxahenicosan-21-oate | 95% | 250mg | 101,719.80 | 374.70 | 1286281-32-0 |
| 161510 | SY82342-100mg | Fmoc-NH-PEG10-CH2CH2COOH | 97% | 100mg | 66,619.80 | 224.70 | 2101563-45-3 |
| 161511 | SY82342-1g | Fmoc-NH-PEG10-CH2CH2COOH | 97% | 1g | 244,015.20 | 982.80 | 2101563-45-3 |
| 161512 | SY82342-250mg | Fmoc-NH-PEG10-CH2CH2COOH | 97% | 250mg | 106,002.00 | 393.00 | 2101563-45-3 |
| 161513 | SY82343-250mg | (R)-Methyl 2-amino-3-(3-(methylsulfonyl)phenyl)propanoate hydrochloride | 97% | 250mg | 71,533.80 | 245.70 | 2049127-84-4 |
| 161514 | SY82344-10g | 2,6-Dihydroxyanthracene-9,10-dione | 97% | 10g | 63,180.00 | 210.00 | 84-60-6 |

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| 161515 | SY82344-1g | 2,6-Dihydroxyanthracene-9,10-dione | 97% | 1g | 21,832.20 | 33.30 | 84-60-6 |
| 161516 | SY82344-250mg | 2,6-Dihydroxyanthracene-9,10-dione | 97% | 250mg | 17,269.20 | 13.80 | 84-60-6 |
| 161517 | SY82344-25g | 2,6-Dihydroxyanthracene-9,10-dione | 97% | 25g | 112,671.00 | 421.50 | 84-60-6 |
| 161518 | SY82344-5g | 2,6-Dihydroxyanthracene-9,10-dione | 97% | 5g | 41,839.20 | 118.80 | 84-60-6 |
| 161519 | SY82345-100mg | (4-Dodecylphenyl)boronic acid | 97% | 100mg | 46,753.20 | 139.80 | 206763-93-1 |
| 161520 | SY82345-250mg | (4-Dodecylphenyl)boronic acid | 97% | 250mg | 66,549.60 | 224.40 | 206763-93-1 |
| 161521 | SY82346-10g | 2,6-Dimethylisonicotinonitrile | 97% | 10g | 359,002.80 | 1,474.20 | 39965-81-6 |
| 161522 | SY82346-1g | 2,6-Dimethylisonicotinonitrile | 97% | 1g | 79,185.60 | 278.40 | 39965-81-6 |
| 161523 | SY82346-250mg | 2,6-Dimethylisonicotinonitrile | 97% | 250mg | 40,154.40 | 111.60 | 39965-81-6 |
| 161524 | SY82346-5g | 2,6-Dimethylisonicotinonitrile | 97% | 5g | 211,021.20 | 841.80 | 39965-81-6 |
| 161525 | SY82347-100mg | N,N-Bis(2-ethylhexyl)butyramide | 97% | 100mg | 58,266.00 | 189.00 | 112724-94-4 |
| 161526 | SY82347-250mg | N,N-Bis(2-ethylhexyl)butyramide | 97% | 250mg | 99,543.60 | 365.40 | 112724-94-4 |
| 161527 | SY82348-1g | 2,6-Dimethylacetanilide | 96% | 1g | 19,375.20 | 22.80 | 2198-53-0 |
| 161528 | SY82348-25g | 2,6-Dimethylacetanilide | 96% | 25g | 70,200.00 | 240.00 | 2198-53-0 |
| 161529 | SY82348-5g | 2,6-Dimethylacetanilide | 96% | 5g | 31,730.40 | 75.60 | 2198-53-0 |
| 161530 | SY82349-10g | 2,6-Dimethylaniline hydrochloride | 96% | 10g | 56,160.00 | 180.00 | 21436-98-6 |
| 161531 | SY82349-1g | 2,6-Dimethylaniline hydrochloride | 96% | 1g | 24,429.60 | 44.40 | 21436-98-6 |
| 161532 | SY82349-250mg | 2,6-Dimethylaniline hydrochloride | 96% | 250mg | 18,252.00 | 18.00 | 21436-98-6 |
| 161533 | SY82349-25g | 2,6-Dimethylaniline hydrochloride | 96% | 25g | 88,311.60 | 317.40 | 21436-98-6 |
| 161534 | SY82349-5g | 2,6-Dimethylaniline hydrochloride | 96% | 5g | 40,014.00 | 111.00 | 21436-98-6 |
| 161535 | SY82350-100mg | 2,6-Dimethylisonicotinic acid | 98% | 100mg | 27,729.00 | 58.50 | 54221-93-1 |
| 161536 | SY82350-1g | 2,6-Dimethylisonicotinic acid | 98% | 1g | 64,864.80 | 217.20 | 54221-93-1 |
| 161537 | SY82350-250mg | 2,6-Dimethylisonicotinic acid | 98% | 250mg | 34,608.60 | 87.90 | 54221-93-1 |
| 161538 | SY82351-100mg | Bis(2-ethylhexyl) succinate | 95% | 100mg | 243,804.60 | 981.90 | 2915-57-3 |
| 161539 | SY82352-100mg | tert-Butyl 2,7-diazaspiro[3.5]nonane-7-carboxylate | 95+% | 100mg | 26,114.40 | 51.60 | 896464-16-7 |
| 161540 | SY82352-1g | tert-Butyl 2,7-diazaspiro[3.5]nonane-7-carboxylate | 95+% | 1g | 59,248.80 | 193.20 | 896464-16-7 |
| 161541 | SY82352-250mg | tert-Butyl 2,7-diazaspiro[3.5]nonane-7-carboxylate | 95+% | 250mg | 32,221.80 | 77.70 | 896464-16-7 |
| 161542 | SY82352-5g | tert-Butyl 2,7-diazaspiro[3.5]nonane-7-carboxylate | 95+% | 5g | 173,745.00 | 682.50 | 896464-16-7 |
| 161543 | SY82353-100mg | 8-Boc-2,8-Diazaspiro[4.5]decane | 97% | 100mg | 50,333.40 | 155.10 | 236406-39-6 |
| 161544 | SY82353-250mg | 8-Boc-2,8-Diazaspiro[4.5]decane | 97% | 250mg | 74,692.80 | 259.20 | 236406-39-6 |
| 161545 | SY82354-100mg | 2-((3-Hydroxyadamantan-1-yl)amino)acetic acid | 97% | 100mg | 63,601.20 | 211.80 | 1032564-18-3 |

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| 161546 | SY82354-250mg | 2-((3-Hydroxyadamantan-1-yl)amino)acetic acid | 97% | 250mg | 93,576.60 | 339.90 | 1032564-18-3 |
| 161547 | SY82355-1g | (3-Amino-2-methylphenyl)boronic acid hydrochloride | 97% | 1g | 73,569.60 | 254.40 | 2230901-24-1 |
| 161548 | SY82355-250mg | (3-Amino-2-methylphenyl)boronic acid hydrochloride | 97% | 250mg | 37,837.80 | 101.70 | 2230901-24-1 |
| 161549 | SY82355-5g | (3-Amino-2-methylphenyl)boronic acid hydrochloride | 97% | 5g | 193,822.20 | 768.30 | 2230901-24-1 |
| 161550 | SY82356-100mg | (S)-1-((R)-1-(3,5-Bis(trifluoromethyl)phenyl)ethoxy)-2-phenylbut-3-en-2-amine fumarate | 97% | 100mg | 23,095.80 | 38.70 | 1214741-14-6 |
| 161551 | SY82356-250mg | (S)-1-((R)-1-(3,5-Bis(trifluoromethyl)phenyl)ethoxy)-2-phenylbut-3-en-2-amine fumarate | 97% | 250mg | 27,518.40 | 57.60 | 1214741-14-6 |
| 161552 | SY82357-100mg | Methyl 4-(N-(butylcarbamoyl)sulfamoyl)benzoate | 97% | 100mg | 111,828.60 | 417.90 | 88241-94-5 |
| 161553 | SY82357-250mg | Methyl 4-(N-(butylcarbamoyl)sulfamoyl)benzoate | 97% | 250mg | 185,047.20 | 730.80 | 88241-94-5 |
| 161554 | SY82358-100mg | 1-(3,3-Dimethylbutyl)-3-(2-fluoro-4-methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)urea | 97% | 100mg | 85,995.00 | 307.50 | 1454682-74-6 |
| 161555 | SY82358-250mg | 1-(3,3-Dimethylbutyl)-3-(2-fluoro-4-methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)urea | 97% | 250mg | 121,937.40 | 461.10 | 1454682-74-6 |
| 161556 | SY82359-100mg | (4-Chloro-2-methoxyphenyl)hydrazine hydrochloride | 97% | 100mg | 34,749.00 | 88.50 | 1567373-49-2 |
| 161557 | SY82359-250mg | (4-Chloro-2-methoxyphenyl)hydrazine hydrochloride | 97% | 250mg | 45,068.40 | 132.60 | 1567373-49-2 |
| 161558 | SY82360-100mg | 8-Bromo-6-fluoro-3,4-dihydrobenzo[f][1,4]oxazepin-5(2H)-one | 97% | 100mg | 72,025.20 | 247.80 | 1962125-90-1 |
| 161559 | SY82360-250mg | 8-Bromo-6-fluoro-3,4-dihydrobenzo[f][1,4]oxazepin-5(2H)-one | 97% | 250mg | 130,010.40 | 495.60 | 1962125-90-1 |
| 161560 | SY82361-1g | Sodium ((1,4-phenylenebis(methanylylidene))bis(7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-yl-3-ylidene))dimethanesulfonate | 97% | 1g | 22,815.00 | 37.50 | 90458-75-6 |
| 161561 | SY82361-250mg | Sodium ((1,4-phenylenebis(methanylylidene))bis(7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-yl-3-ylidene))dimethanesulfonate | 97% | 250mg | 17,550.00 | 15.00 | 90458-75-6 |

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| 161562 | SY82361-5g | Sodium ((1,4-phenylenebis(methanylylidene)) bis(7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-yl-3-ylidene))dimethanesulfonate | 97% | 5g | 41,067.00 | 115.50 | 90458-75-6 |
| 161563 | SY82362-100mg | Bis((6-bromopyridin-3-yl)methyl)amine | 97% | 100mg | 40,084.20 | 111.30 | 2061979-42-6 |
| 161564 | SY82362-250mg | Bis((6-bromopyridin-3-yl)methyl)amine | 97% | 250mg | 55,809.00 | 178.50 | 2061979-42-6 |
| 161565 | SY82363-100mg | (R)-1-(3-Bromophenyl)-2,2,2-trifluoroethanamine hydrochloride | 97% | 100mg | 134,854.20 | 516.30 | 842169-97-5 |
| 161566 | SY82363-250mg | (R)-1-(3-Bromophenyl)-2,2,2-trifluoroethanamine hydrochloride | 97% | 250mg | 195,296.40 | 774.60 | 842169-97-5 |
| 161567 | SY82364-100mg | (R)-Methyl 3-amino-3-(3-hydroxyphenyl)propanoate hydrochloride | 97% | 100mg | 136,117.80 | 521.70 | 845909-40-2 |
| 161568 | SY82364-250mg | (R)-Methyl 3-amino-3-(3-hydroxyphenyl)propanoate hydrochloride | 97% | 250mg | 209,055.60 | 833.40 | 845909-40-2 |
| 161569 | SY82365-100mg | (R)-2-Amino-2-(3-fluorophenyl)ethanol hydrochloride | 97% | 100mg | 101,088.00 | 372.00 | 1391447-14-5 |
| 161570 | SY82365-250mg | (R)-2-Amino-2-(3-fluorophenyl)ethanol hydrochloride | 97% | 250mg | 153,808.20 | 597.30 | 1391447-14-5 |
| 161571 | SY82366-100mg | (S)-1-(4-Bromophenyl)propan-1-amine hydrochloride | 97% | 100mg | 85,012.20 | 303.30 | 1391577-97-1 |
| 161572 | SY82366-250mg | (S)-1-(4-Bromophenyl)propan-1-amine hydrochloride | 97% | 250mg | 120,603.60 | 455.40 | 1391577-97-1 |
| 161573 | SY82367-100mg | (S)-8-Chlorochroman-4-amine hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 2061996-42-5 |
| 161574 | SY82367-250mg | (S)-8-Chlorochroman-4-amine hydrochloride | 97% | 250mg | 240,575.40 | 968.10 | 2061996-42-5 |
| 161575 | SY82368-100mg | (S)-Methyl 3-(pyrrolidin-2-yl)benzoate hydrochloride | 97% | 100mg | 195,296.40 | 774.60 | 1381927-60-1 |
| 161576 | SY82368-250mg | (S)-Methyl 3-(pyrrolidin-2-yl)benzoate hydrochloride | 97% | 250mg | 285,854.40 | 1,161.60 | 1381927-60-1 |
| 161577 | SY82369-100mg | (S)-2-Amino-2-(3-(methylthio)phenyl)ethanol hydrochloride | 97% | 100mg | 225,552.60 | 903.90 | 2061996-54-9 |
| 161578 | SY82369-250mg | (S)-2-Amino-2-(3-(methylthio)phenyl)ethanol hydrochloride | 97% | 250mg | 331,203.60 | 1,355.40 | 2061996-54-9 |
| 161579 | SY82370-100mg | 5-Bromo-2-(pyrrolidin-2-yl)pyridine dihydrochloride | 95+% | 100mg | 212,635.80 | 848.70 | 1803590-14-8 |
| 161580 | SY82370-250mg | 5-Bromo-2-(pyrrolidin-2-yl)pyridine dihydrochloride | 95+% | 250mg | 334,011.60 | 1,367.40 | 1803590-14-8 |
| 161581 | SY82371-100mg | (S)-3-(1-Amino-2,2,2-trifluoroethyl)benzoic acid hydrochloride | 97% | 100mg | 285,854.40 | 1,161.60 | 1391384-65-8 |
| 161582 | SY82372-100mg | (S)-2,2,2-Trifluoro-1-(3-methoxyphenyl)ethanamine hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 2222471-40-9 |
| 161583 | SY82372-250mg | (S)-2,2,2-Trifluoro-1-(3-methoxyphenyl)ethanamine hydrochloride | 97% | 250mg | 240,575.40 | 968.10 | 2222471-40-9 |

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| 161584 | SY82373-100mg | (R)-2-(2-(Trifluoromethyl)phenyl)piperidine hydrochloride | 97% | 100mg | 151,351.20 | 586.80 | 1391417-19-8 |
| 161585 | SY82373-250mg | (R)-2-(2-(Trifluoromethyl)phenyl)piperidine hydrochloride | 97% | 250mg | 233,485.20 | 937.80 | 1391417-19-8 |
| 161586 | SY82374-100mg | (S)-1-(4-Chlorophenyl)-N-methylethanamine hydrochloride | 97% | 100mg | 134,854.20 | 516.30 | 2061996-49-2 |
| 161587 | SY82374-250mg | (S)-1-(4-Chlorophenyl)-N-methylethanamine hydrochloride | 97% | 250mg | 195,296.40 | 774.60 | 2061996-49-2 |
| 161588 | SY82375-100mg | (S)-1-(4-(Methylsulfonyl)phenyl)ethanamine hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 1212202-62-4 |
| 161589 | SY82375-250mg | (S)-1-(4-(Methylsulfonyl)phenyl)ethanamine hydrochloride | 97% | 250mg | 240,575.40 | 968.10 | 1212202-62-4 |
| 161590 | SY82376-100mg | (S)-2-Amino-2-(3-chloro-2-fluorophenyl)ethanol hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 1391506-22-1 |
| 161591 | SY82376-250mg | (S)-2-Amino-2-(3-chloro-2-fluorophenyl)ethanol hydrochloride | 97% | 250mg | 240,575.40 | 968.10 | 1391506-22-1 |
| 161592 | SY82377-100mg | (S)-4-(1-Aminoethyl)-2-fluorobenzoic acid hydrochloride | 97% | 100mg | 285,854.40 | 1,161.60 | 1391358-28-3 |
| 161593 | SY82378-100mg | Methyl 2-methoxy-5-(pyrrolidin-2-yl)benzoate hydrochloride | 97% | 100mg | 224,078.40 | 897.60 | 2061979-44-8 |
| 161594 | SY82378-250mg | Methyl 2-methoxy-5-(pyrrolidin-2-yl)benzoate hydrochloride | 97% | 250mg | 349,736.40 | 1,434.60 | 2061979-44-8 |
| 161595 | SY82379-100mg | (R)-1-(2-Bromopyridin-4-yl)ethanamine dihydrochloride | 97% | 100mg | 229,834.80 | 922.20 | 1391423-76-9 |
| 161596 | SY82380-100mg | (R)-Pentan-2-amine hydrochloride | 97% | 100mg | 177,184.80 | 697.20 | 101689-05-8 |
| 161597 | SY82380-250mg | (R)-Pentan-2-amine hydrochloride | 97% | 250mg | 274,622.40 | 1,113.60 | 101689-05-8 |
| 161598 | SY82381-100mg | 6-(Trifluoromethyl)-2,3-dihydro-1H-inden-1-amine hydrochloride | 95% | 100mg | 275,464.80 | 1,117.20 | 68755-41-9 |
| 161599 | SY82381-250mg | 6-(Trifluoromethyl)-2,3-dihydro-1H-inden-1-amine hydrochloride | 95% | 250mg | 405,194.40 | 1,671.60 | 68755-41-9 |
| 161600 | SY82382-100mg | 7-Methyl-2,3-dihydro-1H-inden-1-amine hydrochloride | 95+% | 100mg | 173,464.20 | 681.30 | 168902-72-5 |
| 161601 | SY82382-250mg | 7-Methyl-2,3-dihydro-1H-inden-1-amine hydrochloride | 95+% | 250mg | 315,268.20 | 1,287.30 | 168902-72-5 |
| 161602 | SY82383-100mg | 7-Bromo-5,8-difluoro-3,4-dihydronaphthalen-1(2H)-one | 97% | 100mg | 255,738.60 | 1,032.90 | 1341073-10-6 |
| 161603 | SY82383-250mg | 7-Bromo-5,8-difluoro-3,4-dihydronaphthalen-1(2H)-one | 97% | 250mg | 376,482.60 | 1,548.90 | 1341073-10-6 |
| 161604 | SY82384-100mg | 3-(1-Amino-2-hydroxyethyl)phenol hydrochloride | 97% | 100mg | 134,854.20 | 516.30 | 146812-68-2 |

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| 161605 | SY82384-250mg | 3-(1-Amino-2-hydroxyethyl)phenol hydrochloride | 97% | 250mg | 195,296.40 | 774.60 | 146812-68-2 |
| 161606 | SY82385-100mg | (1R,2R)-1-Amino-1-phenylpropan-2-ol hydrochloride | 97% | 100mg | 263,179.80 | 1,064.70 | 255060-27-6 |
| 161607 | SY82386-100mg | (R)-2-Amino-2-(2-methoxypyridin-4-yl)ethanol dihydrochloride | 97% | 100mg | 136,117.80 | 521.70 | 1640848-93-6 |
| 161608 | SY82386-250mg | (R)-2-Amino-2-(2-methoxypyridin-4-yl)ethanol dihydrochloride | 97% | 250mg | 209,055.60 | 833.40 | 1640848-93-6 |
| 161609 | SY82387-100mg | N-(4-Methyl-3-nitrophenyl)-4-(trifluoromethyl)benzamide | 97% | 100mg | 105,370.20 | 390.30 | 883028-23-7 |
| 161610 | SY82387-250mg | N-(4-Methyl-3-nitrophenyl)-4-(trifluoromethyl)benzamide | 97% | 250mg | 159,985.80 | 623.70 | 883028-23-7 |
| 161611 | SY82388-100mg | (S)-Methyl 2-amino-2-(3-fluoro-4-(trifluoromethyl)phenyl)acetate hydrochloride | 97% | 100mg | 255,738.60 | 1,032.90 | 2061996-78-7 |
| 161612 | SY82388-250mg | (S)-Methyl 2-amino-2-(3-fluoro-4-(trifluoromethyl)phenyl)acetate hydrochloride | 97% | 250mg | 376,482.60 | 1,548.90 | 2061996-78-7 |
| 161613 | SY82389-100mg | 4,7-Difluoro-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 2061980-60-5 |
| 161614 | SY82390-100mg | (S)-2-Amino-2-(4-cyclopropoxyphenyl)ethanol hydrochloride | 97% | 100mg | 225,552.60 | 903.90 | 2061996-92-5 |
| 161615 | SY82390-250mg | (S)-2-Amino-2-(4-cyclopropoxyphenyl)ethanol hydrochloride | 97% | 250mg | 331,203.60 | 1,355.40 | 2061996-92-5 |
| 161616 | SY82391-100mg | (S)-2-Amino-2-(3-(methoxymethyl)phenyl)ethanol hydrochloride | 97% | 100mg | 255,738.60 | 1,032.90 | 2061996-45-8 |
| 161617 | SY82391-250mg | (S)-2-Amino-2-(3-(methoxymethyl)phenyl)ethanol hydrochloride | 97% | 250mg | 376,482.60 | 1,548.90 | 2061996-45-8 |
| 161618 | SY82392-100mg | N2-(1-Oxotetradecyl)-L-lysyl-L-alanyl-L-lysyl-L-alaninamide | 97% | 100mg | 42,330.60 | 120.90 | 959610-24-3 |
| 161619 | SY82392-250mg | N2-(1-Oxotetradecyl)-L-lysyl-L-alanyl-L-lysyl-L-alaninamide | 97% | 250mg | 59,529.60 | 194.40 | 959610-24-3 |
| 161620 | SY82393-100mg | Acetyl tetrapeptide-9(Dermican LS 9837) | 97% | 100mg | 45,770.40 | 135.60 | 928006-50-2 |
| 161621 | SY82393-250mg | Acetyl tetrapeptide-9(Dermican LS 9837) | 97% | 250mg | 61,495.20 | 202.80 | 928006-50-2 |
| 161622 | SY82394-100mg | N2-Acetyl-L-lysyl-L-alpha-aspartyl-L-valyl-L-tyrosine | 97% | 100mg | 42,330.60 | 120.90 | 757942-88-4 |
| 161623 | SY82394-250mg | N2-Acetyl-L-lysyl-L-alpha-aspartyl-L-valyl-L-tyrosine | 97% | 250mg | 59,459.40 | 194.10 | 757942-88-4 |
| 161624 | SY82395-100mg | 3-Amino-3-(3-fluoro-4-hydroxyphenyl)propanoic acid hydrochloride | 95% | 100mg | 225,903.60 | 905.40 | 2061980-54-7 |
| 161625 | SY82395-250mg | 3-Amino-3-(3-fluoro-4-hydroxyphenyl)propanoic acid hydrochloride | 95% | 250mg | 331,203.60 | 1,355.40 | 2061980-54-7 |

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| 161626 | SY82396-100mg | 2-Cyclopropyl-5-iodo-1H-imidazole | 97% | 100mg | 31,941.00 | 76.50 | 761426-65-7 |
| 161627 | SY82396-1g | 2-Cyclopropyl-5-iodo-1H-imidazole | 97% | 1g | 88,452.00 | 318.00 | 761426-65-7 |
| 161628 | SY82396-250mg | 2-Cyclopropyl-5-iodo-1H-imidazole | 97% | 250mg | 43,243.20 | 124.80 | 761426-65-7 |
| 161629 | SY82397-1g | 2-((Dimethylamino)methyl)benzonitrile | 97% | 1g | 81,081.00 | 286.50 | 53369-76-9 |
| 161630 | SY82397-5g | 2-((Dimethylamino)methyl)benzonitrile | 97% | 5g | 215,022.60 | 858.90 | 53369-76-9 |
| 161631 | SY82398-10mg | Nuezhenide | 97% | 10mg | 105,229.80 | 389.70 | 39011-92-2 |
| 161632 | SY82398-5mg | Nuezhenide | 97% | 5mg | 62,267.40 | 206.10 | 39011-92-2 |
| 161633 | SY82399-10mg | Timosaponin BII | 97% | 10mg | 135,486.00 | 519.00 | 136656-07-0 |
| 161634 | SY82399-1mg | Timosaponin BII | 97% | 1mg | 61,705.80 | 203.70 | 136656-07-0 |
| 161635 | SY82399-25mg | Timosaponin BII | 97% | 25mg | 219,375.00 | 877.50 | 136656-07-0 |
| 161636 | SY82399-50mg | Timosaponin BII | 97% | 50mg | 363,004.20 | 1,491.30 | 136656-07-0 |
| 161637 | SY82399-5mg | Timosaponin BII | 97% | 5mg | 95,050.80 | 346.20 | 136656-07-0 |
| 161638 | SY82400-100mg | 7-Bromo-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 100mg | 40,014.00 | 111.00 | 2061980-70-7 |
| 161639 | SY82400-250mg | 7-Bromo-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 250mg | 52,860.60 | 165.90 | 2061980-70-7 |
| 161640 | SY82401-100mg | 1,2,4,5-Tetrabromo-3,6-dichlorobenzene | 97% | 100mg | 39,101.40 | 107.10 | 31604-30-5 |
| 161641 | SY82401-250mg | 1,2,4,5-Tetrabromo-3,6-dichlorobenzene | 97% | 250mg | 51,597.00 | 160.50 | 31604-30-5 |
| 161642 | SY82402-100mg | (R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methyldodec-11-enoic acid | 97% | 100mg | 44,296.20 | 129.30 | 2061996-53-8 |
| 161643 | SY82403-100mg | Sugammadex sodium | 97% | 100mg | 161,460.00 | 630.00 | 343306-79-6 |
| 161644 | SY82403-10mg | Sugammadex sodium | 97% | 10mg | 58,266.00 | 189.00 | 343306-79-6 |
| 161645 | SY82403-50mg | Sugammadex sodium | 97% | 50mg | 122,148.00 | 462.00 | 343306-79-6 |
| 161646 | SY82404-10g | 2-(3-(Dimethylamino)-1-methoxyallylidene)malononitrile | 98% | 10g | 96,665.40 | 353.10 | 95689-38-6 |
| 161647 | SY82404-1g | 2-(3-(Dimethylamino)-1-methoxyallylidene)malononitrile | 98% | 1g | 29,694.60 | 66.90 | 95689-38-6 |
| 161648 | SY82404-5g | 2-(3-(Dimethylamino)-1-methoxyallylidene)malononitrile | 98% | 5g | 60,933.60 | 200.40 | 95689-38-6 |
| 161649 | SY82405-100mg | (2S,6R)-6-Amino-2-(thiophen-2-yl)-1,4-thiazepan-5-one | 97% | 100mg | 33,976.80 | 85.20 | 110221-26-6 |
| 161650 | SY82405-250mg | (2S,6R)-6-Amino-2-(thiophen-2-yl)-1,4-thiazepan-5-one | 97% | 250mg | 45,910.80 | 136.20 | 110221-26-6 |
| 161651 | SY82406-1g | 3-(tert-Butyl)-2-hydroxy-5-iodobenzaldehyde | 97% | 1g | 82,625.40 | 293.10 | 83816-59-5 |
| 161652 | SY82406-250mg | 3-(tert-Butyl)-2-hydroxy-5-iodobenzaldehyde | 97% | 250mg | 45,489.60 | 134.40 | 83816-59-5 |
| 161653 | SY82407-10g | 1,1,1-Trifluoro-N-(pyridin-2-yl)-N-((trifluoromethyl)sulfonyl)methanesulfonamide | 95+% | 10g | 40,716.00 | 114.00 | 145100-50-1 |

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| 161654 | SY82407-1g | 1,1,1-Trifluoro-N-(pyridin-2-yl)-N-((trifluoromethyl)sulfonyl)methanesulfonamide | 95+% | 1g | 18,462.60 | 18.90 | 145100-50-1 |
| 161655 | SY82407-250mg | 1,1,1-Trifluoro-N-(pyridin-2-yl)-N-((trifluoromethyl)sulfonyl)methanesulfonamide | 95+% | 250mg | 16,356.60 | 9.90 | 145100-50-1 |
| 161656 | SY82407-5g | 1,1,1-Trifluoro-N-(pyridin-2-yl)-N-((trifluoromethyl)sulfonyl)methanesulfonamide | 95+% | 5g | 29,343.60 | 65.40 | 145100-50-1 |
| 161657 | SY82408-1g | N,N-Dimethyl-3-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenoxy)propan-1-amine | 97% | 1g | 67,111.20 | 226.80 | 627899-90-5 |
| 161658 | SY82409-1g | 4-Isopropylthiophenylboronic acid | 96% | 1g | 29,764.80 | 67.20 | 380427-38-3 |
| 161659 | SY82409-5g | 4-Isopropylthiophenylboronic acid | 96% | 5g | 67,041.00 | 226.50 | 380427-38-3 |
| 161660 | SY82410-25g | 2'-Acetoxyacetophenone | 98% | 25g | 53,562.60 | 168.90 | 7250-94-4 |
| 161661 | SY82410-5g | 2'-Acetoxyacetophenone | 98% | 5g | 22,323.60 | 35.40 | 7250-94-4 |
| 161662 | SY82411-1g | 2-Acetyl-3-bromothiophene | 96% | 1g | 23,306.40 | 39.60 | 42877-08-7 |
| 161663 | SY82411-250mg | 2-Acetyl-3-bromothiophene | 96% | 250mg | 17,760.60 | 15.90 | 42877-08-7 |
| 161664 | SY82411-5g | 2-Acetyl-3-bromothiophene | 96% | 5g | 53,632.80 | 169.20 | 42877-08-7 |
| 161665 | SY82412-100mg | 1-(4-Methylthiophen-2-yl)ethanone | 98% | 100mg | 17,479.80 | 14.70 | 13679-73-7 |
| 161666 | SY82412-250mg | 1-(4-Methylthiophen-2-yl)ethanone | 98% | 250mg | 19,515.60 | 23.40 | 13679-73-7 |
| 161667 | SY82413-10mg | (R)-4-Chloro-N-(quinuclidin-3-yl)benzamide | 98% | 10mg | 136,328.40 | 522.60 | 711085-63-1 |
| 161668 | SY82413-25mg | (R)-4-Chloro-N-(quinuclidin-3-yl)benzamide | 98% | 25mg | 234,046.80 | 940.20 | 711085-63-1 |
| 161669 | SY82413-5mg | (R)-4-Chloro-N-(quinuclidin-3-yl)benzamide | 98% | 5mg | 101,790.00 | 375.00 | 711085-63-1 |
| 161670 | SY82414-100mg | 2-Amino-1H-benzo[d]imidazole-5-carboxylic acid | 97% | 100mg | 62,127.00 | 205.50 | 76391-97-4 |
| 161671 | SY82414-1g | 2-Amino-1H-benzo[d]imidazole-5-carboxylic acid | 97% | 1g | 207,581.40 | 827.10 | 76391-97-4 |
| 161672 | SY82414-250mg | 2-Amino-1H-benzo[d]imidazole-5-carboxylic acid | 97% | 250mg | 91,260.00 | 330.00 | 76391-97-4 |
| 161673 | SY82415-100mg | 2-Amino-1-(piperidin-1-yl)ethanone hydrochloride | 97% | 100mg | 25,131.60 | 47.40 | 5437-48-9 |
| 161674 | SY82416-1g | 2-Methylpropan-2-amine hydrochloride | 95% | 1g | 18,954.00 | 21.00 | 10017-37-5 |
| 161675 | SY82416-25g | 2-Methylpropan-2-amine hydrochloride | 95% | 25g | 78,624.00 | 276.00 | 10017-37-5 |
| 161676 | SY82416-5g | 2-Methylpropan-2-amine hydrochloride | 95% | 5g | 31,449.60 | 74.40 | 10017-37-5 |
| 161677 | SY82417-100mg | 2-Amino-2-phenylpropanoic acid | 95% | 100mg | 46,051.20 | 136.80 | 565-07-1 |
| 161678 | SY82417-250mg | 2-Amino-2-phenylpropanoic acid | 95% | 250mg | 65,917.80 | 221.70 | 565-07-1 |
| 161679 | SY82418-100mg | 2-Amino-3,4-dichlorobenzoic acid | 95+% | 100mg | 78,483.60 | 275.40 | 20776-62-9 |
| 161680 | SY82418-1g | 2-Amino-3,4-dichlorobenzoic acid | 95+% | 1g | 295,822.80 | 1,204.20 | 20776-62-9 |

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| 161681 | SY82418-250mg | 2-Amino-3,4-dichlorobenzoic acid | 95+% | 250mg | 126,781.20 | 481.80 | 20776-62-9 |
| 161682 | SY82419-10g | 2-Amino-3,4-difluorobenzoic acid | 97% | 10g | 201,123.00 | 799.50 | 158580-94-0 |
| 161683 | SY82419-1g | 2-Amino-3,4-difluorobenzoic acid | 97% | 1g | 37,908.00 | 102.00 | 158580-94-0 |
| 161684 | SY82419-250mg | 2-Amino-3,4-difluorobenzoic acid | 97% | 250mg | 23,446.80 | 40.20 | 158580-94-0 |
| 161685 | SY82419-5g | 2-Amino-3,4-difluorobenzoic acid | 97% | 5g | 119,129.40 | 449.10 | 158580-94-0 |
| 161686 | SY82420-10g | 3,5-Dibromo-6-methylpyrazin-2-amine | 95% | 10g | 690,136.20 | 2,889.30 | 74290-66-7 |
| 161687 | SY82420-1g | 3,5-Dibromo-6-methylpyrazin-2-amine | 95% | 1g | 107,967.60 | 401.40 | 74290-66-7 |
| 161688 | SY82420-250mg | 3,5-Dibromo-6-methylpyrazin-2-amine | 95% | 250mg | 60,933.60 | 200.40 | 74290-66-7 |
| 161689 | SY82420-5g | 3,5-Dibromo-6-methylpyrazin-2-amine | 95% | 5g | 389,680.20 | 1,605.30 | 74290-66-7 |
| 161690 | SY82421-10g | 3,5-Dichloro-4-methylpyridin-2-amine | 97% | 10g | 34,608.60 | 87.90 | 31430-47-4 |
| 161691 | SY82421-1g | 3,5-Dichloro-4-methylpyridin-2-amine | 97% | 1g | 17,550.00 | 15.00 | 31430-47-4 |
| 161692 | SY82421-25g | 3,5-Dichloro-4-methylpyridin-2-amine | 97% | 25g | 57,072.60 | 183.90 | 31430-47-4 |
| 161693 | SY82421-5g | 3,5-Dichloro-4-methylpyridin-2-amine | 97% | 5g | 26,114.40 | 51.60 | 31430-47-4 |
| 161694 | SY82422-1g | 5-Amino-3-methylthiophene-2,4-dicarbonitrile | 97% | 1g | 22,183.20 | 34.80 | 52603-48-2 |
| 161695 | SY82422-5g | 5-Amino-3-methylthiophene-2,4-dicarbonitrile | 97% | 5g | 42,541.20 | 121.80 | 52603-48-2 |
| 161696 | SY82423-10g | 2-(2-Methoxyethoxy)benzenesulfonamide | 97% | 10g | 43,524.00 | 126.00 | 82031-33-2 |
| 161697 | SY82423-1g | 2-(2-Methoxyethoxy)benzenesulfonamide | 97% | 1g | 21,340.80 | 31.20 | 82031-33-2 |
| 161698 | SY82423-250mg | 2-(2-Methoxyethoxy)benzenesulfonamide | 97% | 250mg | 16,988.40 | 12.60 | 82031-33-2 |
| 161699 | SY82423-25g | 2-(2-Methoxyethoxy)benzenesulfonamide | 97% | 25g | 73,569.60 | 254.40 | 82031-33-2 |
| 161700 | SY82423-5g | 2-(2-Methoxyethoxy)benzenesulfonamide | 97% | 5g | 32,221.80 | 77.70 | 82031-33-2 |
| 161701 | SY82424-100mg | 3-Bromo-5-methylpyrazin-2-amine | 95% | 100mg | 23,446.80 | 40.20 | 74290-65-6 |
| 161702 | SY82424-1g | 3-Bromo-5-methylpyrazin-2-amine | 95% | 1g | 73,008.00 | 252.00 | 74290-65-6 |
| 161703 | SY82424-250mg | 3-Bromo-5-methylpyrazin-2-amine | 95% | 250mg | 32,362.20 | 78.30 | 74290-65-6 |
| 161704 | SY82424-5g | 3-Bromo-5-methylpyrazin-2-amine | 95% | 5g | 257,423.40 | 1,040.10 | 74290-65-6 |
| 161705 | SY82425-100mg | 2-Amino-3-bromopyrazine | 95% | 100mg | 29,273.40 | 65.10 | 21943-12-4 |
| 161706 | SY82425-10g | 2-Amino-3-bromopyrazine | 95% | 10g | 267,321.60 | 1,082.40 | 21943-12-4 |
| 161707 | SY82425-1g | 2-Amino-3-bromopyrazine | 95% | 1g | 69,708.60 | 237.90 | 21943-12-4 |
| 161708 | SY82425-250mg | 2-Amino-3-bromopyrazine | 95% | 250mg | 35,731.80 | 92.70 | 21943-12-4 |
| 161709 | SY82425-5g | 2-Amino-3-bromopyrazine | 95% | 5g | 142,295.40 | 548.10 | 21943-12-4 |
| 161710 | SY82426-10g | 2-Amino-4-methylnicotinonitrile | 97% | 10g | 427,658.40 | 1,767.60 | 71493-76-0 |

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| 161711 | SY82426-1g | 2-Amino-4-methylnicotinonitrile | 97% | 1g | 71,323.20 | 244.80 | 71493-76-0 |
| 161712 | SY82426-250mg | 2-Amino-4-methylnicotinonitrile | 97% | 250mg | 36,995.40 | 98.10 | 71493-76-0 |
| 161713 | SY82426-5g | 2-Amino-4-methylnicotinonitrile | 97% | 5g | 243,874.80 | 982.20 | 71493-76-0 |
| 161714 | SY82427-1g | 2-Amino-5-methylpyridin-3-ol | 97% | 1g | 238,118.40 | 957.60 | 20348-17-8 |
| 161715 | SY82428-100mg | 3-Methoxypyrazin-2-amine | 98% | 100mg | 19,726.20 | 24.30 | 4774-10-1 |
| 161716 | SY82428-10g | 3-Methoxypyrazin-2-amine | 98% | 10g | 118,567.80 | 446.70 | 4774-10-1 |
| 161717 | SY82428-1g | 3-Methoxypyrazin-2-amine | 98% | 1g | 34,327.80 | 86.70 | 4774-10-1 |
| 161718 | SY82428-250mg | 3-Methoxypyrazin-2-amine | 98% | 250mg | 22,744.80 | 37.20 | 4774-10-1 |
| 161719 | SY82428-5g | 3-Methoxypyrazin-2-amine | 98% | 5g | 74,131.20 | 256.80 | 4774-10-1 |
| 161720 | SY82429-100mg | 3-Chloro-5-iodoaniline | 97% | 100mg | 30,256.20 | 69.30 | 83171-49-7 |
| 161721 | SY82429-10g | 3-Chloro-5-iodoaniline | 97% | 10g | 480,589.20 | 1,993.80 | 83171-49-7 |
| 161722 | SY82429-1g | 3-Chloro-5-iodoaniline | 97% | 1g | 76,026.60 | 264.90 | 83171-49-7 |
| 161723 | SY82429-250mg | 3-Chloro-5-iodoaniline | 97% | 250mg | 42,120.00 | 120.00 | 83171-49-7 |
| 161724 | SY82429-5g | 3-Chloro-5-iodoaniline | 97% | 5g | 268,936.20 | 1,089.30 | 83171-49-7 |
| 161725 | SY82430-100mg | 2-Amino-4-(methylsulfonyl)benzoic acid | 95+% | 100mg | 52,228.80 | 163.20 | 393085-45-5 |
| 161726 | SY82430-1g | 2-Amino-4-(methylsulfonyl)benzoic acid | 95+% | 1g | 176,763.60 | 695.40 | 393085-45-5 |
| 161727 | SY82430-250mg | 2-Amino-4-(methylsulfonyl)benzoic acid | 95+% | 250mg | 81,432.00 | 288.00 | 393085-45-5 |
| 161728 | SY82431-100mg | 2-Amino-4,5-dimethoxybenzamide | 95+% | 100mg | 44,226.00 | 129.00 | 5004-88-6 |
| 161729 | SY82431-250mg | 2-Amino-4,5-dimethoxybenzamide | 95+% | 250mg | 59,319.00 | 193.50 | 5004-88-6 |
| 161730 | SY82432-10g | 2-Amino-4,6-dimethoxybenzoic acid | 98% | 10g | 167,637.60 | 656.40 | 21577-57-1 |
| 161731 | SY82432-1g | 2-Amino-4,6-dimethoxybenzoic acid | 98% | 1g | 37,697.40 | 101.10 | 21577-57-1 |
| 161732 | SY82432-250mg | 2-Amino-4,6-dimethoxybenzoic acid | 98% | 250mg | 23,306.40 | 39.60 | 21577-57-1 |
| 161733 | SY82432-25g | 2-Amino-4,6-dimethoxybenzoic acid | 98% | 25g | 345,313.80 | 1,415.70 | 21577-57-1 |
| 161734 | SY82432-5g | 2-Amino-4,6-dimethoxybenzoic acid | 98% | 5g | 108,529.20 | 403.80 | 21577-57-1 |
| 161735 | SY82433-10g | 2-Amino-4-bromo-5-chlorobenzoic acid | 95+% | 10g | 66,830.40 | 225.60 | 150812-32-1 |
| 161736 | SY82433-1g | 2-Amino-4-bromo-5-chlorobenzoic acid | 95+% | 1g | 22,815.00 | 37.50 | 150812-32-1 |
| 161737 | SY82433-250mg | 2-Amino-4-bromo-5-chlorobenzoic acid | 95+% | 250mg | 18,322.20 | 18.30 | 150812-32-1 |
| 161738 | SY82433-5g | 2-Amino-4-bromo-5-chlorobenzoic acid | 95+% | 5g | 43,383.60 | 125.40 | 150812-32-1 |
| 161739 | SY82434-1g | 2-Amino-4-iodobenzoic acid | 97% | 1g | 39,241.80 | 107.70 | 20776-54-9 |
| 161740 | SY82434-250mg | 2-Amino-4-iodobenzoic acid | 97% | 250mg | 24,289.20 | 43.80 | 20776-54-9 |
| 161741 | SY82434-5g | 2-Amino-4-iodobenzoic acid | 97% | 5g | 90,277.20 | 325.80 | 20776-54-9 |
| 161742 | SY82435-1g | 2-Acetamido-4-phenylbutanoic acid | 97% | 1g | 28,080.00 | 60.00 | 60505-02-4 |
| 161743 | SY82435-250mg | 2-Acetamido-4-phenylbutanoic acid | 97% | 250mg | 21,621.60 | 32.40 | 60505-02-4 |
| 161744 | SY82436-1g | 2-Phenylpropan-2-yl benzodithioate | 97% | 1g | 148,683.60 | 575.40 | 201611-77-0 |
| 161745 | SY82436-250mg | 2-Phenylpropan-2-yl benzodithioate | 97% | 250mg | 67,532.40 | 228.60 | 201611-77-0 |
| 161746 | SY82436-5g | 2-Phenylpropan-2-yl benzodithioate | 97% | 5g | 419,164.20 | 1,731.30 | 201611-77-0 |

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| 161747 | SY82437-10g | 5-(4-Methoxyphenyl)-1,3,4-thiadiazol-2-amine | 95+% | 10g | 105,791.40 | 392.10 | 1014-25-1 |
| 161748 | SY82437-1g | 5-(4-Methoxyphenyl)-1,3,4-thiadiazol-2-amine | 95+% | 1g | 25,342.20 | 48.30 | 1014-25-1 |
| 161749 | SY82437-250mg | 5-(4-Methoxyphenyl)-1,3,4-thiadiazol-2-amine | 95+% | 250mg | 18,392.40 | 18.60 | 1014-25-1 |
| 161750 | SY82437-5g | 5-(4-Methoxyphenyl)-1,3,4-thiadiazol-2-amine | 95+% | 5g | 65,005.20 | 217.80 | 1014-25-1 |
| 161751 | SY82438-1g | 2-Amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carbonitrile | 95+% | 1g | 55,809.00 | 178.50 | 23917-22-8 |
| 161752 | SY82438-250mg | 2-Amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carbonitrile | 95+% | 250mg | 33,204.60 | 81.90 | 23917-22-8 |
| 161753 | SY82439-1g | N-Benzyl-2-methyl-4-nitroaniline | 97% | 1g | 62,197.20 | 205.80 | 201157-13-3 |
| 161754 | SY82440-10g | 2-Amino-5-bromo-4-methyl-3-nitropyridine | 95+% | 10g | 36,504.00 | 96.00 | 100367-40-6 |
| 161755 | SY82440-1g | 2-Amino-5-bromo-4-methyl-3-nitropyridine | 95+% | 1g | 18,743.40 | 20.10 | 100367-40-6 |
| 161756 | SY82440-250mg | 2-Amino-5-bromo-4-methyl-3-nitropyridine | 95+% | 250mg | 16,848.00 | 12.00 | 100367-40-6 |
| 161757 | SY82440-25g | 2-Amino-5-bromo-4-methyl-3-nitropyridine | 95+% | 25g | 61,916.40 | 204.60 | 100367-40-6 |
| 161758 | SY82440-5g | 2-Amino-5-bromo-4-methyl-3-nitropyridine | 95+% | 5g | 27,378.00 | 57.00 | 100367-40-6 |
| 161759 | SY82441-10g | 5-Chloro-4-methyl-3-nitropyridin-2-amine | 95+% | 10g | 44,787.60 | 131.40 | 148612-17-3 |
| 161760 | SY82441-1g | 5-Chloro-4-methyl-3-nitropyridin-2-amine | 95+% | 1g | 20,428.20 | 27.30 | 148612-17-3 |
| 161761 | SY82441-250mg | 5-Chloro-4-methyl-3-nitropyridin-2-amine | 95+% | 250mg | 18,392.40 | 18.60 | 148612-17-3 |
| 161762 | SY82441-5g | 5-Chloro-4-methyl-3-nitropyridin-2-amine | 95+% | 5g | 33,204.60 | 81.90 | 148612-17-3 |
| 161763 | SY82442-10g | 4-Fluoro-2-methyl-6-nitroaniline | 97% | 10g | 30,045.60 | 68.40 | 147285-87-8 |
| 161764 | SY82442-1g | 4-Fluoro-2-methyl-6-nitroaniline | 97% | 1g | 19,234.80 | 22.20 | 147285-87-8 |
| 161765 | SY82442-25g | 4-Fluoro-2-methyl-6-nitroaniline | 97% | 25g | 43,032.60 | 123.90 | 147285-87-8 |
| 161766 | SY82442-5g | 4-Fluoro-2-methyl-6-nitroaniline | 97% | 5g | 22,393.80 | 35.70 | 147285-87-8 |
| 161767 | SY82443-1g | 2-Methyl-3-phenylpropan-1-ol | 95% | 1g | 25,272.00 | 48.00 | 7384-80-7 |
| 161768 | SY82443-250mg | 2-Methyl-3-phenylpropan-1-ol | 95% | 250mg | 18,462.60 | 18.90 | 7384-80-7 |
| 161769 | SY82444-100mg | 5-Fluoroquinazolin-2-amine | 95+% | 100mg | 89,926.20 | 324.30 | 190273-81-5 |
| 161770 | SY82444-250mg | 5-Fluoroquinazolin-2-amine | 95+% | 250mg | 146,718.00 | 567.00 | 190273-81-5 |
| 161771 | SY82445-10mg | ML329 | 97% | 10mg | 228,852.00 | 918.00 | 19992-50-8 |
| 161772 | SY82445-1mg | ML329 | 97% | 1mg | 86,556.60 | 309.90 | 19992-50-8 |
| 161773 | SY82445-25mg | ML329 | 97% | 25mg | 466,549.20 | 1,933.80 | 19992-50-8 |
| 161774 | SY82445-50mg | ML329 | 97% | 50mg | 786,450.60 | 3,300.90 | 19992-50-8 |
| 161775 | SY82445-5mg | ML329 | 97% | 5mg | 137,451.60 | 527.40 | 19992-50-8 |
| 161776 | SY82446-100mg | 3,5-Di-tert-butyl-4-hydroxybenzenesulfonic acid | 97% | 100mg | 155,984.40 | 606.60 | 25679-39-4 |
| 161777 | SY82446-250mg | 3,5-Di-tert-butyl-4-hydroxybenzenesulfonic acid | 97% | 250mg | 226,816.20 | 909.30 | 25679-39-4 |
| 161778 | SY82447-100mg | 2-Aminoadamantane-2-carboxylic acid | 95+% | 100mg | 65,707.20 | 220.80 | 42381-05-5 |

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| 161779 | SY82447-250mg | 2-Aminoadamantane-2-carboxylic acid | 95+% | 250mg | 91,611.00 | 331.50 | 42381-05-5 |
| 161780 | SY82448-100mg | 4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxamide | 97% | 100mg | 69,357.60 | 236.40 | 57021-58-6 |
| 161781 | SY82448-1g | 4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxamide | 97% | 1g | 290,487.60 | 1,181.40 | 57021-58-6 |
| 161782 | SY82448-250mg | 4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxamide | 97% | 250mg | 117,234.00 | 441.00 | 57021-58-6 |
| 161783 | SY82449-1g | 2-Amino-N-(3-chlorophenyl)benzamide | 95+% | 1g | 93,155.40 | 338.10 | 22312-61-4 |
| 161784 | SY82449-250mg | 2-Amino-N-(3-chlorophenyl)benzamide | 95+% | 250mg | 46,402.20 | 138.30 | 22312-61-4 |
| 161785 | SY82450-1g | Ethyl 3-hydroxy-2-methylbenzoate | 97% | 1g | 267,883.20 | 1,084.80 | 141607-09-2 |
| 161786 | SY82450-250mg | Ethyl 3-hydroxy-2-methylbenzoate | 97% | 250mg | 116,040.60 | 435.90 | 141607-09-2 |
| 161787 | SY82451-100mg | Methyl 2-(4-(tert-butyl)phenoxy)acetate | 97% | 100mg | 28,290.60 | 60.90 | 88530-52-3 |
| 161788 | SY82451-1g | Methyl 2-(4-(tert-butyl)phenoxy)acetate | 97% | 1g | 76,447.80 | 266.70 | 88530-52-3 |
| 161789 | SY82451-250mg | Methyl 2-(4-(tert-butyl)phenoxy)acetate | 97% | 250mg | 39,031.20 | 106.80 | 88530-52-3 |
| 161790 | SY82452-1g | 6'-(Diethylamino)-3'-methyl-2'-(phenylamino)-3H-spiro[isobenzofuran-1,9'-xanthen]-3-one | 98% | 1g | 16,988.40 | 12.60 | 29512-49-0 |
| 161791 | SY82453-10g | 2-(Benzhydrylsulfinyl)acetic acid | 97% | 10g | 88,662.60 | 318.90 | 63547-24-0 |
| 161792 | SY82453-1g | 2-(Benzhydrylsulfinyl)acetic acid | 97% | 1g | 28,501.20 | 61.80 | 63547-24-0 |
| 161793 | SY82453-250mg | 2-(Benzhydrylsulfinyl)acetic acid | 97% | 250mg | 19,866.60 | 24.90 | 63547-24-0 |
| 161794 | SY82453-5g | 2-(Benzhydrylsulfinyl)acetic acid | 97% | 5g | 58,546.80 | 190.20 | 63547-24-0 |
| 161795 | SY82454-25g | Phenyl(thiophen-2-yl)methanone | 98% | 25g | 49,912.20 | 153.30 | 135-00-2 |
| 161796 | SY82454-5g | Phenyl(thiophen-2-yl)methanone | 98% | 5g | 23,938.20 | 42.30 | 135-00-2 |
| 161797 | SY82455-1g | 2-Benzyl-4,5-dichloropyridazin-3(2H)-one | 97% | 1g | 57,353.40 | 185.10 | 41933-33-9 |
| 161798 | SY82455-250mg | 2-Benzyl-4,5-dichloropyridazin-3(2H)-one | 97% | 250mg | 31,309.20 | 73.80 | 41933-33-9 |
| 161799 | SY82456-1g | 2-(Benzyloxy)-5-bromobenzoic acid | 95+% | 1g | 47,876.40 | 144.60 | 62176-31-2 |
| 161800 | SY82456-250mg | 2-(Benzyloxy)-5-bromobenzoic acid | 95+% | 250mg | 27,588.60 | 57.90 | 62176-31-2 |
| 161801 | SY82457-100mg | 2-(1-((Methylsulfonyl)oxy)cyclopropyl)acetic acid | 97% | 100mg | 33,696.00 | 84.00 | 832142-14-0 |
| 161802 | SY82457-250mg | 2-(1-((Methylsulfonyl)oxy)cyclopropyl)acetic acid | 97% | 250mg | 44,717.40 | 131.10 | 832142-14-0 |
| 161803 | SY82458-100mg | 2-Bromo-1-(difluoromethoxy)-4-fluorobenzene | 97% | 100mg | 124,183.80 | 470.70 | 936249-94-4 |
| 161804 | SY82458-250mg | 2-Bromo-1-(difluoromethoxy)-4-fluorobenzene | 97% | 250mg | 234,397.80 | 941.70 | 936249-94-4 |
| 161805 | SY82459-10mg | S 3304 | 97% | 10mg | 732,186.00 | 3,069.00 | 203640-27-1 |

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| 161806 | SY82459-1mg | S 3304 | 97% | 1mg | 157,669.20 | 613.80 | 203640-27-1 |
| 161807 | SY82459-25mg | S 3304 | 97% | 25mg | 1,450,332.00 | 6,138.00 | 203640-27-1 |
| 161808 | SY82459-5mg | S 3304 | 97% | 5mg | 444,927.60 | 1,841.40 | 203640-27-1 |
| 161809 | SY82460-25g | 2-Bromo-1-indanol | 99% | 25g | 32,502.60 | 78.90 | 5400-80-6 |
| 161810 | SY82460-5g | 2-Bromo-1-indanol | 99% | 5g | 19,024.20 | 21.30 | 5400-80-6 |
| 161811 | SY82461-10g | 3-Amino-2-bromobenzotrifluoride | 98% | 10g | 46,191.60 | 137.40 | 58458-10-9 |
| 161812 | SY82461-1g | 3-Amino-2-bromobenzotrifluoride | 98% | 1g | 20,849.40 | 29.10 | 58458-10-9 |
| 161813 | SY82461-25g | 3-Amino-2-bromobenzotrifluoride | 98% | 25g | 84,801.60 | 302.40 | 58458-10-9 |
| 161814 | SY82461-5g | 3-Amino-2-bromobenzotrifluoride | 98% | 5g | 36,082.80 | 94.20 | 58458-10-9 |
| 161815 | SY82462-100mg | Diethyl 2-(4-nitrobenzyl)malonate | 96% | 100mg | 74,552.40 | 258.60 | 7598-70-1 |
| 161816 | SY82462-1g | Diethyl 2-(4-nitrobenzyl)malonate | 96% | 1g | 240,786.00 | 969.00 | 7598-70-1 |
| 161817 | SY82462-250mg | Diethyl 2-(4-nitrobenzyl)malonate | 96% | 250mg | 104,738.40 | 387.60 | 7598-70-1 |
| 161818 | SY82463-1g | 2-Bromo-3-chlorothiophene | 95% | 1g | 96,103.80 | 350.70 | 77893-68-6 |
| 161819 | SY82463-250mg | 2-Bromo-3-chlorothiophene | 95% | 250mg | 52,579.80 | 164.70 | 77893-68-6 |
| 161820 | SY82464-1g | 2-Bromo-3-methyl-2-butene | 95% | 1g | 100,386.00 | 369.00 | 3017-70-7 |
| 161821 | SY82464-250mg | 2-Bromo-3-methyl-2-butene | 95% | 250mg | 55,598.40 | 177.60 | 3017-70-7 |
| 161822 | SY82465-100mg | 2-Bromo-3-phenylpyridine | 95+% | 100mg | 91,751.40 | 332.10 | 32864-29-2 |
| 161823 | SY82465-250mg | 2-Bromo-3-phenylpyridine | 95+% | 250mg | 130,712.40 | 498.60 | 32864-29-2 |
| 161824 | SY82466-10g | 2-Bromo-4-(trifluoromethyl)benzaldehyde | 95+% | 10g | 51,667.20 | 160.80 | 85118-24-7 |
| 161825 | SY82466-1g | 2-Bromo-4-(trifluoromethyl)benzaldehyde | 95+% | 1g | 21,060.00 | 30.00 | 85118-24-7 |
| 161826 | SY82466-25g | 2-Bromo-4-(trifluoromethyl)benzaldehyde | 95+% | 25g | 87,539.40 | 314.10 | 85118-24-7 |
| 161827 | SY82466-5g | 2-Bromo-4-(trifluoromethyl)benzaldehyde | 95+% | 5g | 37,486.80 | 100.20 | 85118-24-7 |
| 161828 | SY82467-1g | 2-Bromo-4,6-dimethylphenol | 96% | 1g | 77,922.00 | 273.00 | 15191-36-3 |
| 161829 | SY82467-5g | 2-Bromo-4,6-dimethylphenol | 96% | 5g | 192,909.60 | 764.40 | 15191-36-3 |
| 161830 | SY82468-100mg | 1-(2-Bromopyridin-4-yl)ethanone | 95+% | 100mg | 36,433.80 | 95.70 | 864674-02-2 |
| 161831 | SY82468-1g | 1-(2-Bromopyridin-4-yl)ethanone | 95+% | 1g | 125,236.80 | 475.20 | 864674-02-2 |
| 161832 | SY82468-250mg | 1-(2-Bromopyridin-4-yl)ethanone | 95+% | 250mg | 50,473.80 | 155.70 | 864674-02-2 |
| 161833 | SY82469-10g | 2-Bromo-4-iodoaniline | 98% | 10g | 43,594.20 | 126.30 | 29632-73-3 |
| 161834 | SY82469-1g | 2-Bromo-4-iodoaniline | 98% | 1g | 19,305.00 | 22.50 | 29632-73-3 |
| 161835 | SY82469-250mg | 2-Bromo-4-iodoaniline | 98% | 250mg | 16,848.00 | 12.00 | 29632-73-3 |
| 161836 | SY82469-5g | 2-Bromo-4-iodoaniline | 98% | 5g | 30,256.20 | 69.30 | 29632-73-3 |
| 161837 | SY82470-10g | 2-Bromo-4-methoxyaniline | 98% | 10g | 43,243.20 | 124.80 | 32338-02-6 |
| 161838 | SY82470-1g | 2-Bromo-4-methoxyaniline | 98% | 1g | 19,585.80 | 23.70 | 32338-02-6 |
| 161839 | SY82470-25g | 2-Bromo-4-methoxyaniline | 98% | 25g | 83,959.20 | 298.80 | 32338-02-6 |
| 161840 | SY82470-5g | 2-Bromo-4-methoxyaniline | 98% | 5g | 30,186.00 | 69.00 | 32338-02-6 |
| 161841 | SY82471-100mg | 4-Chloro-8-fluoroquinoline | 97% | 100mg | 16,918.20 | 12.30 | 63010-72-0 |
| 161842 | SY82471-1g | 4-Chloro-8-fluoroquinoline | 97% | 1g | 25,342.20 | 48.30 | 63010-72-0 |
| 161843 | SY82471-250mg | 4-Chloro-8-fluoroquinoline | 97% | 250mg | 17,830.80 | 16.20 | 63010-72-0 |
| 161844 | SY82472-10g | 4-Chloro-3-nitroquinoline | 97+% | 10g | 73,008.00 | 252.00 | 39061-97-7 |
| 161845 | SY82472-1g | 4-Chloro-3-nitroquinoline | 97+% | 1g | 24,148.80 | 43.20 | 39061-97-7 |
| 161846 | SY82472-5g | 4-Chloro-3-nitroquinoline | 97+% | 5g | 44,577.00 | 130.50 | 39061-97-7 |
| 161847 | SY82473-10g | 2-Bromo-5-chlorophenol | 97+% | 10g | 34,819.20 | 88.80 | 13659-23-9 |

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| 161848 | SY82473-1g | 2-Bromo-5-chlorophenol | 97+% | 1g | 18,041.40 | 17.10 | 13659-23-9 |
| 161849 | SY82473-25g | 2-Bromo-5-chlorophenol | 97+% | 25g | 56,300.40 | 180.60 | 13659-23-9 |
| 161850 | SY82473-5g | 2-Bromo-5-chlorophenol | 97+% | 5g | 26,816.40 | 54.60 | 13659-23-9 |
| 161851 | SY82474-100mg | 2-Bromo-5-ethoxypyridine | 95+% | 100mg | 29,343.60 | 65.40 | 42834-01-5 |
| 161852 | SY82474-1g | 2-Bromo-5-ethoxypyridine | 95+% | 1g | 70,059.60 | 239.40 | 42834-01-5 |
| 161853 | SY82474-250mg | 2-Bromo-5-ethoxypyridine | 95+% | 250mg | 36,714.60 | 96.90 | 42834-01-5 |
| 161854 | SY82475-10g | 1-Bromo-4-iodo-2-methoxybenzene | 97% | 10g | 38,259.00 | 103.50 | 755027-18-0 |
| 161855 | SY82475-1g | 1-Bromo-4-iodo-2-methoxybenzene | 97% | 1g | 17,690.40 | 15.60 | 755027-18-0 |
| 161856 | SY82475-25g | 1-Bromo-4-iodo-2-methoxybenzene | 97% | 25g | 67,602.60 | 228.90 | 755027-18-0 |
| 161857 | SY82475-5g | 1-Bromo-4-iodo-2-methoxybenzene | 97% | 5g | 27,237.60 | 56.40 | 755027-18-0 |
| 161858 | SY82476-1g | (2-Bromo-5-methoxyphenyl)methanol | 95% | 1g | 55,317.60 | 176.40 | 150192-39-5 |
| 161859 | SY82476-250mg | (2-Bromo-5-methoxyphenyl)methanol | 95% | 250mg | 45,068.40 | 132.60 | 150192-39-5 |
| 161860 | SY82476-5g | (2-Bromo-5-methoxyphenyl)methanol | 95% | 5g | 105,229.80 | 389.70 | 150192-39-5 |
| 161861 | SY82477-100mg | (2-Bromo-5-methoxyphenyl)methanamine | 97% | 100mg | 61,705.80 | 203.70 | 887581-09-1 |
| 161862 | SY82477-250mg | (2-Bromo-5-methoxyphenyl)methanamine | 97% | 250mg | 89,013.60 | 320.40 | 887581-09-1 |
| 161863 | SY82478-10g | 2-Bromo-5-methoxypyrazine | 97% | 10g | 155,844.00 | 606.00 | 143250-10-6 |
| 161864 | SY82478-1g | 2-Bromo-5-methoxypyrazine | 97% | 1g | 38,961.00 | 106.50 | 143250-10-6 |
| 161865 | SY82478-250mg | 2-Bromo-5-methoxypyrazine | 97% | 250mg | 23,868.00 | 42.00 | 143250-10-6 |
| 161866 | SY82478-5g | 2-Bromo-5-methoxypyrazine | 97% | 5g | 92,804.40 | 336.60 | 143250-10-6 |
| 161867 | SY82479-1g | 2-Bromo-6-butoxynaphthalene | 97% | 1g | 24,850.80 | 46.20 | 66217-20-7 |
| 161868 | SY82480-10g | 2-Bromo-6-chloro-4-methylpyridine | 98% | 10g | 151,491.60 | 587.40 | 157329-89-0 |
| 161869 | SY82480-1g | 2-Bromo-6-chloro-4-methylpyridine | 98% | 1g | 32,643.00 | 79.50 | 157329-89-0 |
| 161870 | SY82480-250mg | 2-Bromo-6-chloro-4-methylpyridine | 98% | 250mg | 22,604.40 | 36.60 | 157329-89-0 |
| 161871 | SY82480-25g | 2-Bromo-6-chloro-4-methylpyridine | 98% | 25g | 343,909.80 | 1,409.70 | 157329-89-0 |
| 161872 | SY82480-5g | 2-Bromo-6-chloro-4-methylpyridine | 98% | 5g | 90,417.60 | 326.40 | 157329-89-0 |
| 161873 | SY82481-10g | 2-Bromo-6-fluoro-4-methylpyridine | 98% | 10g | 191,646.00 | 759.00 | 180608-37-1 |
| 161874 | SY82481-1g | 2-Bromo-6-fluoro-4-methylpyridine | 98% | 1g | 37,135.80 | 98.70 | 180608-37-1 |
| 161875 | SY82481-250mg | 2-Bromo-6-fluoro-4-methylpyridine | 98% | 250mg | 21,832.20 | 33.30 | 180608-37-1 |
| 161876 | SY82481-5g | 2-Bromo-6-fluoro-4-methylpyridine | 98% | 5g | 112,741.20 | 421.80 | 180608-37-1 |
| 161877 | SY82482-10g | 2-Bromo-6-methylpyridin-3-ol | 97+% | 10g | 108,810.00 | 405.00 | 23003-35-2 |
| 161878 | SY82482-1g | 2-Bromo-6-methylpyridin-3-ol | 97+% | 1g | 27,027.00 | 55.50 | 23003-35-2 |
| 161879 | SY82482-250mg | 2-Bromo-6-methylpyridin-3-ol | 97+% | 250mg | 18,954.00 | 21.00 | 23003-35-2 |
| 161880 | SY82482-5g | 2-Bromo-6-methylpyridin-3-ol | 97+% | 5g | 73,780.20 | 255.30 | 23003-35-2 |

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| 161881 | SY82483-250mg | 2-Bromo-6-methylquinoline | 97% | 250mg | 50,473.80 | 155.70 | 302939-86-2 |
| 161882 | SY82484-1g | 2-Bromobenzene-1,4-diamine | 95+% | 1g | 104,949.00 | 388.50 | 13296-69-0 |
| 161883 | SY82484-250mg | 2-Bromobenzene-1,4-diamine | 95+% | 250mg | 55,317.60 | 176.40 | 13296-69-0 |
| 161884 | SY82484-5g | 2-Bromobenzene-1,4-diamine | 95+% | 5g | 287,749.80 | 1,169.70 | 13296-69-0 |
| 161885 | SY82485-100mg | 2-Chloro-1-(2-chlorophenyl)ethanone | 97% | 100mg | 54,405.00 | 172.50 | 4209-25-0 |
| 161886 | SY82485-250mg | 2-Chloro-1-(2-chlorophenyl)ethanone | 97% | 250mg | 85,293.00 | 304.50 | 4209-25-0 |
| 161887 | SY82486-1g | 2-Bromo-N-phenylaniline | 98% | 1g | 27,237.60 | 56.40 | 61613-22-7 |
| 161888 | SY82486-250mg | 2-Bromo-N-phenylaniline | 98% | 250mg | 18,181.80 | 17.70 | 61613-22-7 |
| 161889 | SY82487-1g | 2-Bromo-N,N-dimethylbenzamide | 98% | 1g | 24,640.20 | 45.30 | 54616-47-6 |
| 161890 | SY82487-5g | 2-Bromo-N,N-dimethylbenzamide | 98% | 5g | 48,999.60 | 149.40 | 54616-47-6 |
| 161891 | SY82488-10g | 2-Bromonaphthalen-1-ol | 97+% | 10g | 84,450.60 | 300.90 | 771-15-3 |
| 161892 | SY82488-1g | 2-Bromonaphthalen-1-ol | 97+% | 1g | 28,220.40 | 60.60 | 771-15-3 |
| 161893 | SY82488-25g | 2-Bromonaphthalen-1-ol | 97+% | 25g | 182,871.00 | 721.50 | 771-15-3 |
| 161894 | SY82488-5g | 2-Bromonaphthalen-1-ol | 97+% | 5g | 58,125.60 | 188.40 | 771-15-3 |
| 161895 | SY82489-1g | 3-Bromobenzoylacetonitrile | 97% | 1g | 38,750.40 | 105.60 | 70591-86-5 |
| 161896 | SY82489-250mg | 3-Bromobenzoylacetonitrile | 97% | 250mg | 25,552.80 | 49.20 | 70591-86-5 |
| 161897 | SY82490-1g | 2-Bromo-N-methylbenzenesulfonamide | 98% | 1g | 57,844.80 | 187.20 | 98192-14-4 |
| 161898 | SY82491-100mg | Ethyl 3-(2-chloro-5-nitropyridin-4-yl)-2-oxopropanoate | 95% | 100mg | 156,475.80 | 608.70 | 800401-66-5 |
| 161899 | SY82491-1g | Ethyl 3-(2-chloro-5-nitropyridin-4-yl)-2-oxopropanoate | 95% | 1g | 503,895.60 | 2,093.40 | 800401-66-5 |
| 161900 | SY82491-250mg | Ethyl 3-(2-chloro-5-nitropyridin-4-yl)-2-oxopropanoate | 95% | 250mg | 227,307.60 | 911.40 | 800401-66-5 |
| 161901 | SY82492-1g | 2-Bromopriopionaldehydediethylacetal | 95+% | 1g | 31,519.80 | 74.70 | 3400-55-3 |
| 161902 | SY82493-1g | 2-Bromopropanamide | 97% | 1g | 25,833.60 | 50.40 | 5875-25-2 |
| 161903 | SY82493-250mg | 2-Bromopropanamide | 97% | 250mg | 21,200.40 | 30.60 | 5875-25-2 |
| 161904 | SY82494-100mg | 2-Bromoquinoline-4-carboxylic acid | 97% | 100mg | 42,751.80 | 122.70 | 15733-87-6 |
| 161905 | SY82494-1g | 2-Bromoquinoline-4-carboxylic acid | 97% | 1g | 146,718.00 | 567.00 | 15733-87-6 |
| 161906 | SY82494-250mg | 2-Bromoquinoline-4-carboxylic acid | 97% | 250mg | 58,266.00 | 189.00 | 15733-87-6 |
| 161907 | SY82495-10g | 2-Butyl-1,3,2-dioxaborolane-4s,5s-dicarboxylicacidbis(dimethylamidE) | 95+% | 10g | 265,636.80 | 1,075.20 | 161344-84-9 |
| 161908 | SY82495-1g | 2-Butyl-1,3,2-dioxaborolane-4s,5s-dicarboxylicacidbis(dimethylamidE) | 95+% | 1g | 54,054.00 | 171.00 | 161344-84-9 |
| 161909 | SY82495-250mg | 2-Butyl-1,3,2-dioxaborolane-4s,5s-dicarboxylicacidbis(dimethylamidE) | 95+% | 250mg | 30,045.60 | 68.40 | 161344-84-9 |
| 161910 | SY82495-5g | 2-Butyl-1,3,2-dioxaborolane-4s,5s-dicarboxylicacidbis(dimethylamidE) | 95+% | 5g | 153,878.40 | 597.60 | 161344-84-9 |
| 161911 | SY82496-10mg | Losartan carboxylic acid | 97% | 10mg | 71,042.40 | 243.60 | 124750-92-1 |

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| 161912 | SY82496-25mg | Losartan carboxylic acid | 97% | 25mg | 122,148.00 | 462.00 | 124750-92-1 |
| 161913 | SY82496-5mg | Losartan carboxylic acid | 97% | 5mg | 50,403.60 | 155.40 | 124750-92-1 |
| 161914 | SY82497-1g | 2-Chloro-4-fluorocinnamic acid | 98% (only trans-) | 1g | 19,585.80 | 23.70 | 133220-86-7 |
| 161915 | SY82497-25g | 2-Chloro-4-fluorocinnamic acid | 98% (only trans-) | 25g | 58,687.20 | 190.80 | 133220-86-7 |
| 161916 | SY82497-5g | 2-Chloro-4-fluorocinnamic acid | 98% (only trans-) | 5g | 33,134.40 | 81.60 | 133220-86-7 |
| 161917 | SY82498-100mg | 2-(2-((tert-Butoxycarbonyl)amino)-N-methylacetamido)acetic acid | 97% | 100mg | 48,438.00 | 147.00 | 133498-97-2 |
| 161918 | SY82498-250mg | 2-(2-((tert-Butoxycarbonyl)amino)-N-methylacetamido)acetic acid | 97% | 250mg | 79,887.60 | 281.40 | 133498-97-2 |
| 161919 | SY82499-100mg | 2-((2-Nitrobenzyl)amino)acetic acid | 97% | 100mg | 189,399.60 | 749.40 | 42749-52-0 |
| 161920 | SY82500-1g | 2-Chloro-1-(difluoromethoxy)-1,1,2-trifluoroethane | 98% | 1g | 30,747.60 | 71.40 | 13838-16-9 |
| 161921 | SY82500-5g | 2-Chloro-1-(difluoromethoxy)-1,1,2-trifluoroethane | 98% | 5g | 72,516.60 | 249.90 | 13838-16-9 |
| 161922 | SY82501-10g | 2-Chloro-1,3-thiazole-5-carboxylic acid | 95% | 10g | 177,746.40 | 699.60 | 101012-12-8 |
| 161923 | SY82501-1g | 2-Chloro-1,3-thiazole-5-carboxylic acid | 95% | 1g | 36,223.20 | 94.80 | 101012-12-8 |
| 161924 | SY82501-250mg | 2-Chloro-1,3-thiazole-5-carboxylic acid | 95% | 250mg | 20,358.00 | 27.00 | 101012-12-8 |
| 161925 | SY82501-5g | 2-Chloro-1,3-thiazole-5-carboxylic acid | 95% | 5g | 105,019.20 | 388.80 | 101012-12-8 |
| 161926 | SY82502-10g | 6-Chloroquinolin-4-ol | 97% | 10g | 53,281.80 | 167.70 | 23432-43-1 |
| 161927 | SY82502-1g | 6-Chloroquinolin-4-ol | 97% | 1g | 20,287.80 | 26.70 | 23432-43-1 |
| 161928 | SY82502-250mg | 6-Chloroquinolin-4-ol | 97% | 250mg | 17,339.40 | 14.10 | 23432-43-1 |
| 161929 | SY82502-5g | 6-Chloroquinolin-4-ol | 97% | 5g | 36,644.40 | 96.60 | 23432-43-1 |
| 161930 | SY82503-10mg | N-Hydroxy-7-(naphthalen-2-ylthio)heptanamide | 95% | 10mg | 109,863.00 | 409.50 | 926908-04-5 |
| 161931 | SY82503-5mg | N-Hydroxy-7-(naphthalen-2-ylthio)heptanamide | 95% | 5mg | 65,075.40 | 218.10 | 926908-04-5 |
| 161932 | SY82504-100mg | 2-Chloropyridine-3,5-diamine | 97% | 100mg | 48,227.40 | 146.10 | 5632-81-5 |
| 161933 | SY82505-100mg | 2-Chloroquinoline-3-carbonitrile | 95% | 100mg | 51,456.60 | 159.90 | 95104-21-5 |
| 161934 | SY82505-1g | 2-Chloroquinoline-3-carbonitrile | 95% | 1g | 145,033.20 | 559.80 | 95104-21-5 |
| 161935 | SY82505-250mg | 2-Chloroquinoline-3-carbonitrile | 95% | 250mg | 79,466.40 | 279.60 | 95104-21-5 |
| 161936 | SY82506-10mg | Dp44mT | 97% | 10mg | 68,866.20 | 234.30 | 152095-12-0 |
| 161937 | SY82506-25mg | Dp44mT | 97% | 25mg | 123,692.40 | 468.60 | 152095-12-0 |
| 161938 | SY82506-50mg | Dp44mT | 97% | 50mg | 187,714.80 | 742.20 | 152095-12-0 |
| 161939 | SY82507-100mg | Ethyl 2-chloro-1H-benzo[d]imidazole-6-carboxylate | 97% | 100mg | 120,954.60 | 456.90 | 857035-29-1 |
| 161940 | SY82508-1g | Ethyl 2-chloro-3-methylisonicotinate | 95% | 1g | 364,969.80 | 1,499.70 | 301666-92-2 |
| 161941 | SY82508-250mg | Ethyl 2-chloro-3-methylisonicotinate | 95% | 250mg | 130,993.20 | 499.80 | 301666-92-2 |

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| 161942 | SY82509-100mg | 2-(2-Chloropyridin-3-yl)acetic acid | 97% | 100mg | 25,833.60 | 50.40 | 61494-55-1 |
| 161943 | SY82509-250mg | 2-(2-Chloropyridin-3-yl)acetic acid | 97% | 250mg | 37,767.60 | 101.40 | 61494-55-1 |
| 161944 | SY82510-1g | 2-(4-((Trifluoromethyl)thio)phenyl)acetonitrile | 98% | 1g | 49,210.20 | 150.30 | 70124-90-2 |
| 161945 | SY82510-5g | 2-(4-((Trifluoromethyl)thio)phenyl)acetonitrile | 98% | 5g | 120,182.40 | 453.60 | 70124-90-2 |
| 161946 | SY82511-1g | 2-Chloro-4-fluoro-5-sulfamoylbenzoic acid | 95% | 1g | 58,055.40 | 188.10 | 4793-24-2 |
| 161947 | SY82511-250mg | 2-Chloro-4-fluoro-5-sulfamoylbenzoic acid | 95% | 250mg | 31,660.20 | 75.30 | 4793-24-2 |
| 161948 | SY82511-5g | 2-Chloro-4-fluoro-5-sulfamoylbenzoic acid | 95% | 5g | 205,124.40 | 816.60 | 4793-24-2 |
| 161949 | SY82512-100mg | Isopropyl 4-(4-(bis(2-hydroxyethyl)amino)phenyl)butanoate | 95% | 100mg | 156,546.00 | 609.00 | 94086-78-9 |
| 161950 | SY82512-250mg | Isopropyl 4-(4-(bis(2-hydroxyethyl)amino)phenyl)butanoate | 95% | 250mg | 227,728.80 | 913.20 | 94086-78-9 |
| 161951 | SY82513-100mg | 2-Chloroquinolin-4-ol | 96% | 100mg | 109,301.40 | 407.10 | 771555-21-6 |
| 161952 | SY82513-1g | 2-Chloroquinolin-4-ol | 96% | 1g | 314,285.40 | 1,283.10 | 771555-21-6 |
| 161953 | SY82513-250mg | 2-Chloroquinolin-4-ol | 96% | 250mg | 180,624.60 | 711.90 | 771555-21-6 |
| 161954 | SY82514-10g | 2-Chloro-4-methylbenzonitrile | 97% | 10g | 42,611.40 | 122.10 | 21423-84-7 |
| 161955 | SY82514-1g | 2-Chloro-4-methylbenzonitrile | 97% | 1g | 19,305.00 | 22.50 | 21423-84-7 |
| 161956 | SY82514-250mg | 2-Chloro-4-methylbenzonitrile | 97% | 250mg | 16,356.60 | 9.90 | 21423-84-7 |
| 161957 | SY82514-5g | 2-Chloro-4-methylbenzonitrile | 97% | 5g | 31,098.60 | 72.90 | 21423-84-7 |
| 161958 | SY82515-100mg | 2-Chloro-4-phenylpyridine | 97% | 100mg | 27,869.40 | 59.10 | 42260-39-9 |
| 161959 | SY82515-1g | 2-Chloro-4-phenylpyridine | 97% | 1g | 66,128.40 | 222.60 | 42260-39-9 |
| 161960 | SY82515-250mg | 2-Chloro-4-phenylpyridine | 97% | 250mg | 38,188.80 | 103.20 | 42260-39-9 |
| 161961 | SY82515-5g | 2-Chloro-4-phenylpyridine | 97% | 5g | 156,967.20 | 610.80 | 42260-39-9 |
| 161962 | SY82516-250mg | 2-Chloro-4-phenylpyrimidine | 98% | 250mg | 24,570.00 | 45.00 | 13036-50-5 |
| 161963 | SY82517-1g | 2-Chloro-4-sulfamoylaniline | 97% | 1g | 184,766.40 | 729.60 | 53297-68-0 |
| 161964 | SY82517-250mg | 2-Chloro-4-sulfamoylaniline | 97% | 250mg | 81,853.20 | 289.80 | 53297-68-0 |
| 161965 | SY82517-5g | 2-Chloro-4-sulfamoylaniline | 97% | 5g | 509,301.00 | 2,116.50 | 53297-68-0 |
| 161966 | SY82518-1g | 1,8-Naphthyridine-2-carboxylic acid | 97% | 1g | 125,938.80 | 478.20 | 215523-34-5 |
| 161967 | SY82518-250mg | 1,8-Naphthyridine-2-carboxylic acid | 97% | 250mg | 58,827.60 | 191.40 | 215523-34-5 |
| 161968 | SY82519-1g | 2-Chloro-5-iodo-3-methylpyridine | 97% | 1g | 27,729.00 | 58.50 | 59782-89-7 |
| 161969 | SY82519-250mg | 2-Chloro-5-iodo-3-methylpyridine | 97% | 250mg | 19,656.00 | 24.00 | 59782-89-7 |
| 161970 | SY82519-5g | 2-Chloro-5-iodo-3-methylpyridine | 97% | 5g | 63,460.80 | 211.20 | 59782-89-7 |
| 161971 | SY82520-1g | 2-Chloro-5-iodonicotinic acid | 95+% | 1g | 49,912.20 | 153.30 | 59782-86-4 |
| 161972 | SY82520-250mg | 2-Chloro-5-iodonicotinic acid | 95+% | 250mg | 28,360.80 | 61.20 | 59782-86-4 |
| 161973 | SY82521-10g | 2-Chloro-5-iodophenol | 97% | 10g | 99,122.40 | 363.60 | 289039-26-5 |
| 161974 | SY82521-1g | 2-Chloro-5-iodophenol | 97% | 1g | 26,254.80 | 52.20 | 289039-26-5 |
| 161975 | SY82521-250mg | 2-Chloro-5-iodophenol | 97% | 250mg | 18,954.00 | 21.00 | 289039-26-5 |
| 161976 | SY82521-25g | 2-Chloro-5-iodophenol | 97% | 25g | 188,206.20 | 744.30 | 289039-26-5 |
| 161977 | SY82521-5g | 2-Chloro-5-iodophenol | 97% | 5g | 63,741.60 | 212.40 | 289039-26-5 |

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| 161978 | SY82522-100mg | 2-Chloro-6-(trifluoromethyl)pyrimidin-4-amine | 95+% | 100mg | 23,727.60 | 41.40 | 85730-36-5 |
| 161979 | SY82523-1g | 1-(2-Chloro-6-fluoro-3-methylphenyl)ethanone | 98% | 1g | 40,575.60 | 113.40 | 261762-63-4 |
| 161980 | SY82523-5g | 1-(2-Chloro-6-fluoro-3-methylphenyl)ethanone | 98% | 5g | 107,406.00 | 399.00 | 261762-63-4 |
| 161981 | SY82524-250mg | 2-Chloro-6-fluoroquinoline | 95+% | 250mg | 57,423.60 | 185.40 | 77119-53-0 |
| 161982 | SY82525-100mg | Methyl 2-chloro-6-methylbenzoate | 95+% | 100mg | 33,274.80 | 82.20 | 99585-14-5 |
| 161983 | SY82525-1g | Methyl 2-chloro-6-methylbenzoate | 95+% | 1g | 110,354.40 | 411.60 | 99585-14-5 |
| 161984 | SY82525-250mg | Methyl 2-chloro-6-methylbenzoate | 95+% | 250mg | 52,369.20 | 163.80 | 99585-14-5 |
| 161985 | SY82526-1g | 2-Chloro-6-methylquinoline | 98% | 1g | 45,279.00 | 133.50 | 4295-11-8 |
| 161986 | SY82527-100mg | 2-Chloro-7,8-dihydroquinolin-5(6H)-one | 97% | 100mg | 42,751.80 | 122.70 | 124467-36-3 |
| 161987 | SY82527-1g | 2-Chloro-7,8-dihydroquinolin-5(6H)-one | 97% | 1g | 119,550.60 | 450.90 | 124467-36-3 |
| 161988 | SY82527-250mg | 2-Chloro-7,8-dihydroquinolin-5(6H)-one | 97% | 250mg | 57,002.40 | 183.60 | 124467-36-3 |
| 161989 | SY82528-100mg | 2-Chloro-7H-pyrrolo[2,3-d]pyrimidine | 98% | 100mg | 17,409.60 | 14.40 | 335654-06-3 |
| 161990 | SY82528-10g | 2-Chloro-7H-pyrrolo[2,3-d]pyrimidine | 98% | 10g | 68,374.80 | 232.20 | 335654-06-3 |
| 161991 | SY82528-1g | 2-Chloro-7H-pyrrolo[2,3-d]pyrimidine | 98% | 1g | 24,008.40 | 42.60 | 335654-06-3 |
| 161992 | SY82528-250mg | 2-Chloro-7H-pyrrolo[2,3-d]pyrimidine | 98% | 250mg | 18,883.80 | 20.70 | 335654-06-3 |
| 161993 | SY82528-5g | 2-Chloro-7H-pyrrolo[2,3-d]pyrimidine | 98% | 5g | 44,296.20 | 129.30 | 335654-06-3 |
| 161994 | SY82529-100mg | (3aS,4S,6R,6aR)-6-(6-Amino-2-chloro-9H-purin-9-yl)-2,2-dimethyltetrahydrofuro[3,4-d][1,3]dioxole-4-carboxylic acid | 97% | 100mg | 130,501.80 | 497.70 | 72209-19-9 |
| 161995 | SY82529-250mg | (3aS,4S,6R,6aR)-6-(6-Amino-2-chloro-9H-purin-9-yl)-2,2-dimethyltetrahydrofuro[3,4-d][1,3]dioxole-4-carboxylic acid | 97% | 250mg | 217,760.40 | 870.60 | 72209-19-9 |
| 161996 | SY82530-10g | 2-Chloro-N-phenylacetamide | 95+% | 10g | 59,248.80 | 193.20 | 587-65-5 |
| 161997 | SY82530-1g | 2-Chloro-N-phenylacetamide | 95+% | 1g | 22,955.40 | 38.10 | 587-65-5 |
| 161998 | SY82530-250mg | 2-Chloro-N-phenylacetamide | 95+% | 250mg | 17,690.40 | 15.60 | 587-65-5 |
| 161999 | SY82530-25g | 2-Chloro-N-phenylacetamide | 95+% | 25g | 103,545.00 | 382.50 | 587-65-5 |
| 162000 | SY82530-5g | 2-Chloro-N-phenylacetamide | 95+% | 5g | 40,996.80 | 115.20 | 587-65-5 |
| 162001 | SY82531-100mg | 2-Bromo-N-(4-(trifluoromethyl)phenyl)acetamide | 95+% | 100mg | 21,481.20 | 31.80 | 3823-19-6 |
| 162002 | SY82531-1g | 2-Bromo-N-(4-(trifluoromethyl)phenyl)acetamide | 95+% | 1g | 46,402.20 | 138.30 | 3823-19-6 |
| 162003 | SY82531-250mg | 2-Bromo-N-(4-(trifluoromethyl)phenyl)acetamide | 95+% | 250mg | 27,027.00 | 55.50 | 3823-19-6 |
| 162004 | SY82532-100mg | 2-Chlorobenzo[d]thiazol-6-amine | 97% | 100mg | 25,482.60 | 48.90 | 2406-90-8 |

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| 162005 | SY82533-1g | 2-Chloromalonaldehyde | 95% | 1g | 62,197.20 | 205.80 | 36437-19-1 |
| 162006 | SY82534-100mg | (1,3-Bis(2,6-diisopropylphenyl)-1H-imidazol-2(3H)-ylidene)silver(III) chloride | 97% | 100mg | 22,393.80 | 35.70 | 873297-19-9 |
| 162007 | SY82534-250mg | (1,3-Bis(2,6-diisopropylphenyl)-1H-imidazol-2(3H)-ylidene)silver(III) chloride | 97% | 250mg | 29,343.60 | 65.40 | 873297-19-9 |
| 162008 | SY82535-100mg | Chroman-8-carbaldehyde | 97% | 100mg | 108,950.40 | 405.60 | 327183-32-4 |
| 162009 | SY82536-1g | 3-(2-Bromoacetyl)benzoic acid | 98% | 1g | 78,904.80 | 277.20 | 62423-73-8 |
| 162010 | SY82536-5g | 3-(2-Bromoacetyl)benzoic acid | 98% | 5g | 278,413.20 | 1,129.80 | 62423-73-8 |
| 162011 | SY82537-1g | 2-Chloro-N-(2,3-dimethylphenyl)acetamide | 95+% | 1g | 36,153.00 | 94.50 | 2564-07-0 |
| 162012 | SY82537-250mg | 2-Chloro-N-(2,3-dimethylphenyl)acetamide | 95+% | 250mg | 24,219.00 | 43.50 | 2564-07-0 |
| 162013 | SY82537-5g | 2-Chloro-N-(2,3-dimethylphenyl)acetamide | 95+% | 5g | 91,260.00 | 330.00 | 2564-07-0 |
| 162014 | SY82538-1g | 2-Chloro-N-(o-tolyl)acetamide | 95+% | 1g | 53,141.40 | 167.10 | 37394-93-7 |
| 162015 | SY82538-250mg | 2-Chloro-N-(o-tolyl)acetamide | 95+% | 250mg | 33,625.80 | 83.70 | 37394-93-7 |
| 162016 | SY82539-100mg | Methyl 1-aminocycloheptanecarboxylate hydrochloride | 95% | 100mg | 82,274.40 | 291.60 | 92398-50-0 |
| 162017 | SY82539-250mg | Methyl 1-aminocycloheptanecarboxylate hydrochloride | 95% | 250mg | 145,945.80 | 563.70 | 92398-50-0 |
| 162018 | SY82540-10g | 2-Chloro-N-(2-(trifluoromethyl)phenyl)acetamide | 97% | 10g | 245,068.20 | 987.30 | 3792-04-9 |
| 162019 | SY82540-1g | 2-Chloro-N-(2-(trifluoromethyl)phenyl)acetamide | 97% | 1g | 56,581.20 | 181.80 | 3792-04-9 |
| 162020 | SY82540-5g | 2-Chloro-N-(2-(trifluoromethyl)phenyl)acetamide | 97% | 5g | 149,947.20 | 580.80 | 3792-04-9 |
| 162021 | SY82541-100mg | 4-(3-Chlorophenyl)thiazol-2-amine | 95+% | 100mg | 28,571.40 | 62.10 | 90533-23-6 |
| 162022 | SY82541-1g | 4-(3-Chlorophenyl)thiazol-2-amine | 95+% | 1g | 68,655.60 | 233.40 | 90533-23-6 |
| 162023 | SY82541-250mg | 4-(3-Chlorophenyl)thiazol-2-amine | 95+% | 250mg | 35,872.20 | 93.30 | 90533-23-6 |
| 162024 | SY82541-5g | 4-(3-Chlorophenyl)thiazol-2-amine | 95+% | 5g | 180,343.80 | 710.70 | 90533-23-6 |
| 162025 | SY82542-100mg | 2-Chloroquinoline-6-carbaldehyde | 97% | 100mg | 148,964.40 | 576.60 | 791626-59-0 |
| 162026 | SY82543-1g | (R)-3-([1,1'-Biphenyl]-4-yl)-2-aminopropanoic acid | 97% | 1g | 40,645.80 | 113.70 | 170080-13-4 |
| 162027 | SY82543-250mg | (R)-3-([1,1'-Biphenyl]-4-yl)-2-aminopropanoic acid | 97% | 250mg | 24,780.60 | 45.90 | 170080-13-4 |
| 162028 | SY82544-10g | Methyl 4-(3-methoxy-2,3-dioxopropyl)benzoate | 97% | 10g | 396,419.40 | 1,634.10 | 125369-26-8 |
| 162029 | SY82544-1g | Methyl 4-(3-methoxy-2,3-dioxopropyl)benzoate | 97% | 1g | 78,202.80 | 274.20 | 125369-26-8 |
| 162030 | SY82544-5g | Methyl 4-(3-methoxy-2,3-dioxopropyl)benzoate | 97% | 5g | 238,890.60 | 960.90 | 125369-26-8 |
| 162031 | SY82545-10g | 3-Chloro-5-(trifluoromethyl)picolinonitrile | 97% | 10g | 46,402.20 | 138.30 | 80194-70-3 |

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| 162032 | SY82545-1g | 3-Chloro-5-(trifluoromethyl)picolinonitrile | 97% | 1g | 18,322.20 | 18.30 | 80194-70-3 |
| 162033 | SY82545-5g | 3-Chloro-5-(trifluoromethyl)picolinonitrile | 97% | 5g | 30,396.60 | 69.90 | 80194-70-3 |
| 162034 | SY82546-5g | Sodium ((4-aminophenyl)sulfonyl)(6-chloropyrazin-2-yl)amide | 97% | 5g | 17,479.80 | 14.70 | 23307-72-4 |
| 162035 | SY82547-10g | Ethyl 2-bromo-4-fluorobenzoate | 97% | 10g | 19,234.80 | 22.20 | 651341-68-3 |
| 162036 | SY82547-1g | Ethyl 2-bromo-4-fluorobenzoate | 97% | 1g | 16,356.60 | 9.90 | 651341-68-3 |
| 162037 | SY82547-5g | Ethyl 2-bromo-4-fluorobenzoate | 97% | 5g | 16,918.20 | 12.30 | 651341-68-3 |
| 162038 | SY82548-100mg | 2-Cyanoethyl acrylate | 96% | 100mg | 22,323.60 | 35.40 | 106-71-8 |
| 162039 | SY82548-1g | 2-Cyanoethyl acrylate | 96% | 1g | 41,558.40 | 117.60 | 106-71-8 |
| 162040 | SY82548-250mg | 2-Cyanoethyl acrylate | 96% | 250mg | 26,395.20 | 52.80 | 106-71-8 |
| 162041 | SY82549-100mg | 2-Cyano-N-(2,4-dichloro-5-methoxyphenyl)acetamide | 97% | 100mg | 18,532.80 | 19.20 | 846023-24-3 |
| 162042 | SY82549-10g | 2-Cyano-N-(2,4-dichloro-5-methoxyphenyl)acetamide | 97% | 10g | 71,604.00 | 246.00 | 846023-24-3 |
| 162043 | SY82549-1g | 2-Cyano-N-(2,4-dichloro-5-methoxyphenyl)acetamide | 97% | 1g | 25,903.80 | 50.70 | 846023-24-3 |
| 162044 | SY82549-250mg | 2-Cyano-N-(2,4-dichloro-5-methoxyphenyl)acetamide | 97% | 250mg | 18,883.80 | 20.70 | 846023-24-3 |
| 162045 | SY82549-5g | 2-Cyano-N-(2,4-dichloro-5-methoxyphenyl)acetamide | 97% | 5g | 49,982.40 | 153.60 | 846023-24-3 |
| 162046 | SY82550-250mg | 2-Cyano-N-(4-(trifluoromethyl)phenyl)acetamide | 98% | 250mg | 23,306.40 | 39.60 | 24522-30-3 |
| 162047 | SY82551-1g | 1-(4-Bromophenyl)-2-phenylethane-1,2-dione | 97% | 1g | 102,000.60 | 375.90 | 39229-12-4 |
| 162048 | SY82551-250mg | 1-(4-Bromophenyl)-2-phenylethane-1,2-dione | 97% | 250mg | 52,369.20 | 163.80 | 39229-12-4 |
| 162049 | SY82552-100g | 2-Cyclohexylethanol | 95% | 100g | 57,353.40 | 185.10 | 4442-79-9 |
| 162050 | SY82552-1g | 2-Cyclohexylethanol | 95% | 1g | 19,234.80 | 22.20 | 4442-79-9 |
| 162051 | SY82552-25g | 2-Cyclohexylethanol | 95% | 25g | 29,273.40 | 65.10 | 4442-79-9 |
| 162052 | SY82552-5g | 2-Cyclohexylethanol | 95% | 5g | 21,551.40 | 32.10 | 4442-79-9 |
| 162053 | SY82553-100mg | (E)-(2-Cyclohexylvinyl)boronic acid | 95+% | 100mg | 54,685.80 | 173.70 | 37490-33-8 |
| 162054 | SY82554-10g | 2-(Cyclopent-1-en-1-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 98% | 10g | 61,284.60 | 201.90 | 287944-10-9 |
| 162055 | SY82554-1g | 2-(Cyclopent-1-en-1-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 98% | 1g | 21,902.40 | 33.60 | 287944-10-9 |
| 162056 | SY82554-5g | 2-(Cyclopent-1-en-1-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 98% | 5g | 40,084.20 | 111.30 | 287944-10-9 |
| 162057 | SY82555-1g | Potassium ((2R,3R,4S,5R)-3,4,5,6-tetrahydroxy-1-oxohexan-2-yl)sulfamate | 95+% | 1g | 193,822.20 | 768.30 | 31284-96-5 |
| 162058 | SY82555-5g | Potassium ((2R,3R,4S,5R)-3,4,5,6-tetrahydroxy-1-oxohexan-2-yl)sulfamate | 95+% | 5g | 554,369.40 | 2,309.10 | 31284-96-5 |
| 162059 | SY82556-100mg | 1,7-Dimethyl-9H-carbazole | 97% | 100mg | 73,710.00 | 255.00 | 78787-78-7 |
| 162060 | SY82556-250mg | 1,7-Dimethyl-9H-carbazole | 97% | 250mg | 130,572.00 | 498.00 | 78787-78-7 |
| 162061 | SY82557-100mg | Dibenzo[b,d]furan-2-amine | 95+% | 100mg | 17,269.20 | 13.80 | 3693-22-9 |
| 162062 | SY82557-250mg | Dibenzo[b,d]furan-2-amine | 95+% | 250mg | 18,883.80 | 20.70 | 3693-22-9 |

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| 162063 | SY82558-10g | 2-(Diethylamino)ethyl 2-phenylbutanoate 2-hydroxypropane-1,2,3-tricarboxylate(1:x) | 97% | 10g | 59,459.40 | 194.10 | 13900-12-4 |
| 162064 | SY82558-1g | 2-(Diethylamino)ethyl 2-phenylbutanoate 2-hydroxypropane-1,2,3-tricarboxylate(1:x) | 97% | 1g | 21,691.80 | 32.70 | 13900-12-4 |
| 162065 | SY82558-5g | 2-(Diethylamino)ethyl 2-phenylbutanoate 2-hydroxypropane-1,2,3-tricarboxylate(1:x) | 97% | 5g | 40,786.20 | 114.30 | 13900-12-4 |
| 162066 | SY82559-100mg | 1-Methyl-5-oxopyrrolidine-2-carboxylic acid | 97% | 100mg | 23,095.80 | 38.70 | 72442-37-6 |
| 162067 | SY82559-250mg | 1-Methyl-5-oxopyrrolidine-2-carboxylic acid | 97% | 250mg | 26,886.60 | 54.90 | 72442-37-6 |
| 162068 | SY82560-10g | 2-Ethoxy-4-formylphenyl acetate | 97% | 10g | 19,164.60 | 21.90 | 72207-94-4 |
| 162069 | SY82560-1g | 2-Ethoxy-4-formylphenyl acetate | 97% | 1g | 16,848.00 | 12.00 | 72207-94-4 |
| 162070 | SY82560-250mg | 2-Ethoxy-4-formylphenyl acetate | 97% | 250mg | 16,356.60 | 9.90 | 72207-94-4 |
| 162071 | SY82560-25g | 2-Ethoxy-4-formylphenyl acetate | 97% | 25g | 21,130.20 | 30.30 | 72207-94-4 |
| 162072 | SY82560-5g | 2-Ethoxy-4-formylphenyl acetate | 97% | 5g | 17,550.00 | 15.00 | 72207-94-4 |
| 162073 | SY82561-100mg | 1-(2-Hydroxy-3-nitrophenyl)propan-1-one | 97% | 100mg | 38,329.20 | 103.80 | 91991-98-9 |
| 162074 | SY82561-250mg | 1-(2-Hydroxy-3-nitrophenyl)propan-1-one | 97% | 250mg | 52,860.60 | 165.90 | 91991-98-9 |
| 162075 | SY82562-100mg | 1-(3-Methoxyphenyl)-2-methylpropan-1-one | 95+% | 100mg | 137,662.20 | 528.30 | 6026-75-1 |
| 162076 | SY82562-250mg | 1-(3-Methoxyphenyl)-2-methylpropan-1-one | 95+% | 250mg | 183,292.20 | 723.30 | 6026-75-1 |
| 162077 | SY82563-100g | 2-Ethylhexyl Cyanoacetate | 98% | 100g | 95,542.20 | 348.30 | 13361-34-7 |
| 162078 | SY82563-25g | 2-Ethylhexyl Cyanoacetate | 98% | 25g | 39,522.60 | 108.90 | 13361-34-7 |
| 162079 | SY82563-5g | 2-Ethylhexyl Cyanoacetate | 98% | 5g | 24,429.60 | 44.40 | 13361-34-7 |
| 162080 | SY82564-25g | 2-Ethyliodobenzene | 97% | 25g | 28,782.00 | 63.00 | 18282-40-1 |
| 162081 | SY82564-5g | 2-Ethyliodobenzene | 97% | 5g | 19,445.40 | 23.10 | 18282-40-1 |
| 162082 | SY82565-1g | 4-Acetylphenylisocyanate | 98% | 1g | 25,412.40 | 48.60 | 49647-20-3 |
| 162083 | SY82565-5g | 4-Acetylphenylisocyanate | 98% | 5g | 48,508.20 | 147.30 | 49647-20-3 |
| 162084 | SY82566-10g | 1-Methylisatin | 98% | 10g | 50,193.00 | 154.50 | 2058-74-4 |
| 162085 | SY82566-1g | 1-Methylisatin | 98% | 1g | 20,989.80 | 29.70 | 2058-74-4 |
| 162086 | SY82566-250mg | 1-Methylisatin | 98% | 250mg | 16,988.40 | 12.60 | 2058-74-4 |
| 162087 | SY82566-5g | 1-Methylisatin | 98% | 5g | 33,555.60 | 83.40 | 2058-74-4 |
| 162088 | SY82567-100mg | 8-Methyl-1H-benzo[d][1,3]oxazine-2,4-dione | 98% | 100mg | 18,673.20 | 19.80 | 66176-17-8 |
| 162089 | SY82567-10g | 8-Methyl-1H-benzo[d][1,3]oxazine-2,4-dione | 98% | 10g | 100,245.60 | 368.40 | 66176-17-8 |
| 162090 | SY82567-1g | 8-Methyl-1H-benzo[d][1,3]oxazine-2,4-dione | 98% | 1g | 29,624.40 | 66.60 | 66176-17-8 |
| 162091 | SY82567-250mg | 8-Methyl-1H-benzo[d][1,3]oxazine-2,4-dione | 98% | 250mg | 22,183.20 | 34.80 | 66176-17-8 |
| 162092 | SY82567-5g | 8-Methyl-1H-benzo[d][1,3]oxazine-2,4-dione | 98% | 5g | 65,496.60 | 219.90 | 66176-17-8 |
| 162093 | SY82568-100mg | 2-Fluoro-3,4-dimethoxybenzaldehyde | 97% | 100mg | 49,491.00 | 151.50 | 37686-68-3 |

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| 162094 | SY82568-10g | 2-Fluoro-3,4-dimethoxybenzaldehyde | 97% | 10g | 802,035.00 | 3,367.50 | 37686-68-3 |
| 162095 | SY82568-1g | 2-Fluoro-3,4-dimethoxybenzaldehyde | 97% | 1g | 146,437.20 | 565.80 | 37686-68-3 |
| 162096 | SY82568-250mg | 2-Fluoro-3,4-dimethoxybenzaldehyde | 97% | 250mg | 66,900.60 | 225.90 | 37686-68-3 |
| 162097 | SY82568-5g | 2-Fluoro-3,4-dimethoxybenzaldehyde | 97% | 5g | 477,219.60 | 1,979.40 | 37686-68-3 |
| 162098 | SY82569-250mg | 5-Bromo-6-fluoropyridin-3-amine | 97% | 250mg | 28,501.20 | 61.80 | 209328-99-4 |
| 162099 | SY82570-100g | 2-Fluoro-3-nitrobenzoic acid | 98% | 100g | 111,126.60 | 414.90 | 317-46-4 |
| 162100 | SY82570-10g | 2-Fluoro-3-nitrobenzoic acid | 98% | 10g | 24,499.80 | 44.70 | 317-46-4 |
| 162101 | SY82570-1g | 2-Fluoro-3-nitrobenzoic acid | 98% | 1g | 16,356.60 | 9.90 | 317-46-4 |
| 162102 | SY82570-25g | 2-Fluoro-3-nitrobenzoic acid | 98% | 25g | 39,592.80 | 109.20 | 317-46-4 |
| 162103 | SY82570-5g | 2-Fluoro-3-nitrobenzoic acid | 98% | 5g | 19,726.20 | 24.30 | 317-46-4 |
| 162104 | SY82571-100mg | 6-Bromo-3-chloroimidazo[1,2-a]pyridine | 97% | 100mg | 24,078.60 | 42.90 | 1296224-01-5 |
| 162105 | SY82572-100mg | 6-Bromo-3-methylpicolinic acid | 97% | 100mg | 46,261.80 | 137.70 | 1211516-18-5 |
| 162106 | SY82572-250mg | 6-Bromo-3-methylpicolinic acid | 97% | 250mg | 70,480.80 | 241.20 | 1211516-18-5 |
| 162107 | SY82573-10mg | CCG-203971 | 97% | 10mg | 68,866.20 | 234.30 | 1443437-74-8 |
| 162108 | SY82573-25mg | CCG-203971 | 97% | 25mg | 123,692.40 | 468.60 | 1443437-74-8 |
| 162109 | SY82573-50mg | CCG-203971 | 97% | 50mg | 205,966.80 | 820.20 | 1443437-74-8 |
| 162110 | SY82574-1g | N-(3,5-Dibromopyridin-2-yl)formamide | 97% | 1g | 126,149.40 | 479.10 | 457957-86-7 |
| 162111 | SY82574-5g | N-(3,5-Dibromopyridin-2-yl)formamide | 97% | 5g | 351,561.60 | 1,442.40 | 457957-86-7 |
| 162112 | SY82575-100mg | Imidazo[1,2-a]pyrazin-3-yl(phenyl)methanone | 97% | 100mg | 34,608.60 | 87.90 | 90734-76-2 |
| 162113 | SY82575-250mg | Imidazo[1,2-a]pyrazin-3-yl(phenyl)methanone | 97% | 250mg | 44,928.00 | 132.00 | 90734-76-2 |
| 162114 | SY82576-10g | 2,4-Dichloronaphthalen-1-amine | 97% | 10g | 37,837.80 | 101.70 | 29242-87-3 |
| 162115 | SY82576-1g | 2,4-Dichloronaphthalen-1-amine | 97% | 1g | 18,392.40 | 18.60 | 29242-87-3 |
| 162116 | SY82576-250mg | 2,4-Dichloronaphthalen-1-amine | 97% | 250mg | 16,988.40 | 12.60 | 29242-87-3 |
| 162117 | SY82576-25g | 2,4-Dichloronaphthalen-1-amine | 97% | 25g | 61,916.40 | 204.60 | 29242-87-3 |
| 162118 | SY82576-5g | 2,4-Dichloronaphthalen-1-amine | 97% | 5g | 28,782.00 | 63.00 | 29242-87-3 |
| 162119 | SY82577-100mg | 2-Chloro-7-iodo-9,9-diphenyl-9H-fluorene | 98% | 100mg | 172,481.40 | 677.10 | 851119-15-8 |
| 162120 | SY82577-250mg | 2-Chloro-7-iodo-9,9-diphenyl-9H-fluorene | 98% | 250mg | 328,606.20 | 1,344.30 | 851119-15-8 |
| 162121 | SY82578-1g | N'-(4-Bromophenyl)acetohydrazide | 97% | 1g | 21,130.20 | 30.30 | 14579-97-6 |
| 162122 | SY82578-5g | N'-(4-Bromophenyl)acetohydrazide | 97% | 5g | 38,820.60 | 105.90 | 14579-97-6 |
| 162123 | SY82579-10mg | BLU-554 | 97% | 10mg | 242,541.00 | 976.50 | 1707289-21-1 |
| 162124 | SY82579-1mg | BLU-554 | 97% | 1mg | 59,740.20 | 195.30 | 1707289-21-1 |
| 162125 | SY82579-5mg | BLU-554 | 97% | 5mg | 151,140.60 | 585.90 | 1707289-21-1 |
| 162126 | SY82580-10mg | BEC Hydrochloride | 97% | 10mg | 164,899.80 | 644.70 | 222638-67-7 |
| 162127 | SY82580-1mg | BEC Hydrochloride | 97% | 1mg | 62,267.40 | 206.10 | 222638-67-7 |
| 162128 | SY82580-25mg | BEC Hydrochloride | 97% | 25mg | 306,493.20 | 1,249.80 | 222638-67-7 |
| 162129 | SY82580-5mg | BEC Hydrochloride | 97% | 5mg | 100,947.60 | 371.40 | 222638-67-7 |

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| 162130 | SY82581-100mg | 1-(Benzo[b]thiophen-4-yl)piperazine dihydrochloride | 97% | 100mg | 19,445.40 | 23.10 | 1677681-05-8 |
| 162131 | SY82581-250mg | 1-(Benzo[b]thiophen-4-yl)piperazine dihydrochloride | 97% | 250mg | 22,113.00 | 34.50 | 1677681-05-8 |
| 162132 | SY82582-1g | tert-Butyl 4-chlorobutanoate | 95% | 1g | 308,107.80 | 1,256.70 | 3153-32-0 |
| 162133 | SY82583-10g | 4-Amino-3-fluorophenol hydrochloride | 96% | 10g | 48,438.00 | 147.00 | 18266-53-0 |
| 162134 | SY82583-1g | 4-Amino-3-fluorophenol hydrochloride | 96% | 1g | 21,340.80 | 31.20 | 18266-53-0 |
| 162135 | SY82583-5g | 4-Amino-3-fluorophenol hydrochloride | 96% | 5g | 33,485.40 | 83.10 | 18266-53-0 |
| 162136 | SY82584-100mg | 2,2'-(Piperazine-1,4-diyl)diethanamine | 95% | 100mg | 62,197.20 | 205.80 | 6531-38-0 |
| 162137 | SY82584-250mg | 2,2'-(Piperazine-1,4-diyl)diethanamine | 95% | 250mg | 102,983.40 | 380.10 | 6531-38-0 |
| 162138 | SY82585-100mg | Methyl 4-formyl-2-hydroxybenzoate | 95% | 100mg | 89,294.40 | 321.60 | 42137-51-9 |
| 162139 | SY82585-1g | Methyl 4-formyl-2-hydroxybenzoate | 95% | 1g | 296,173.80 | 1,205.70 | 42137-51-9 |
| 162140 | SY82585-250mg | Methyl 4-formyl-2-hydroxybenzoate | 95% | 250mg | 126,991.80 | 482.70 | 42137-51-9 |
| 162141 | SY82586-100mg | Methyl 4-chloro-3-formylbenzoate | 95% | 100mg | 31,660.20 | 75.30 | 1044920-98-0 |
| 162142 | SY82586-250mg | Methyl 4-chloro-3-formylbenzoate | 95% | 250mg | 43,383.60 | 125.40 | 1044920-98-0 |
| 162143 | SY82587-1g | Methyl 2H-1,2,3-triazole-4-carboxylate | 98% | 1g | 67,041.00 | 226.50 | 877309-59-6 |
| 162144 | SY82587-250mg | Methyl 2H-1,2,3-triazole-4-carboxylate | 98% | 250mg | 36,153.00 | 94.50 | 877309-59-6 |
| 162145 | SY82588-10g | 1-Phenyl-1H-tetrazole | 97% | 10g | 102,772.80 | 379.20 | 5378-52-9 |
| 162146 | SY82588-1g | 1-Phenyl-1H-tetrazole | 97% | 1g | 30,466.80 | 70.20 | 5378-52-9 |
| 162147 | SY82588-5g | 1-Phenyl-1H-tetrazole | 97% | 5g | 66,339.00 | 223.50 | 5378-52-9 |
| 162148 | SY82589-10g | Parylene F Dimer | 97% | 10g | 67,672.80 | 229.20 | 1785-64-4 |
| 162149 | SY82589-1g | Parylene F Dimer | 97% | 1g | 22,393.80 | 35.70 | 1785-64-4 |
| 162150 | SY82589-250mg | Parylene F Dimer | 97% | 250mg | 24,289.20 | 43.80 | 1785-64-4 |
| 162151 | SY82589-5g | Parylene F Dimer | 97% | 5g | 43,804.80 | 127.20 | 1785-64-4 |
| 162152 | SY82590-100mg | (4aS,9bR)-Ethyl 6-bromo-5-(2-(methylamino)-2-oxoethyl)-3,4,4a,5-tetrahydro-1H-pyrido[4,3-b]indole-2(9bH)-carboxylate | 97% | 100mg | 80,379.00 | 283.50 | 2098497-32-4 |
| 162153 | SY82590-1g | (4aS,9bR)-Ethyl 6-bromo-5-(2-(methylamino)-2-oxoethyl)-3,4,4a,5-tetrahydro-1H-pyrido[4,3-b]indole-2(9bH)-carboxylate | 97% | 1g | 279,887.40 | 1,136.10 | 2098497-32-4 |
| 162154 | SY82590-250mg | (4aS,9bR)-Ethyl 6-bromo-5-(2-(methylamino)-2-oxoethyl)-3,4,4a,5-tetrahydro-1H-pyrido[4,3-b]indole-2(9bH)-carboxylate | 97% | 250mg | 120,252.60 | 453.90 | 2098497-32-4 |
| 162155 | SY82591-1g | Methyl 4,6-dichloro-1H-indole-2-carboxylate | 97% | 1g | 113,794.20 | 426.30 | 144989-28-6 |
| 162156 | SY82592-100mg | (R)-Ethyl 2-amino-3-(4-fluorophenyl)propanoate hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 2061996-60-7 |
| 162157 | SY82592-250mg | (R)-Ethyl 2-amino-3-(4-fluorophenyl)propanoate hydrochloride | 97% | 250mg | 240,575.40 | 968.10 | 2061996-60-7 |

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| 162158 | SY82593-10mg | 2-((3-Benzyl-3H-[1,2,3]triazolo[4,5-d]pyrimidin-7-yl)thio)benzo[d]oxazole | 98+% | 10mg | 128,325.60 | 488.40 | 722456-31-7 |
| 162159 | SY82593-25mg | 2-((3-Benzyl-3H-[1,2,3]triazolo[4,5-d]pyrimidin-7-yl)thio)benzo[d]oxazole | 98+% | 25mg | 242,541.00 | 976.50 | 722456-31-7 |
| 162160 | SY82593-50mg | 2-((3-Benzyl-3H-[1,2,3]triazolo[4,5-d]pyrimidin-7-yl)thio)benzo[d]oxazole | 98+% | 50mg | 425,341.80 | 1,757.70 | 722456-31-7 |
| 162161 | SY82593-5mg | 2-((3-Benzyl-3H-[1,2,3]triazolo[4,5-d]pyrimidin-7-yl)thio)benzo[d]oxazole | 98+% | 5mg | 74,412.00 | 258.00 | 722456-31-7 |
| 162162 | SY82594-100mg | (3R,7aR)-3-(tert-Butyl)-1,5-dioxohexahydropyrrolo[1,2-c]oxazole-7a-carbaldehyde | 97% | 100mg | 34,187.40 | 86.10 | 1214741-19-1 |
| 162163 | SY82594-250mg | (3R,7aR)-3-(tert-Butyl)-1,5-dioxohexahydropyrrolo[1,2-c]oxazole-7a-carbaldehyde | 97% | 250mg | 44,226.00 | 129.00 | 1214741-19-1 |
| 162164 | SY82595-100mg | 3-(2-(2-(Prop-2-yn-1-yloxy)ethoxy)ethoxy)propanoic acid | 97% | 100mg | 66,619.80 | 224.70 | 1347760-82-0 |
| 162165 | SY82595-1g | 3-(2-(2-(Prop-2-yn-1-yloxy)ethoxy)ethoxy)propanoic acid | 97% | 1g | 243,734.40 | 981.60 | 1347760-82-0 |
| 162166 | SY82595-250mg | 3-(2-(2-(Prop-2-yn-1-yloxy)ethoxy)ethoxy)propanoic acid | 97% | 250mg | 106,002.00 | 393.00 | 1347760-82-0 |
| 162167 | SY82596-100mg | 2-(Benzyloxy)-N-(3-bromobenzyl)acetamide | 97% | 100mg | 26,535.60 | 53.40 | 2007044-68-8 |
| 162168 | SY82596-250mg | 2-(Benzyloxy)-N-(3-bromobenzyl)acetamide | 97% | 250mg | 32,713.20 | 79.80 | 2007044-68-8 |
| 162169 | SY82597-100mg | Benzyl 4-((3-bromophenoxy)methyl)piperidine-1-carboxylate | 97% | 100mg | 24,078.60 | 42.90 | 2061979-51-7 |
| 162170 | SY82597-250mg | Benzyl 4-((3-bromophenoxy)methyl)piperidine-1-carboxylate | 97% | 250mg | 28,992.60 | 63.90 | 2061979-51-7 |
| 162171 | SY82598-1g | 5H-Benzofuro[3,2-c]carbazole | 97% | 1g | 38,890.80 | 106.20 | 1199616-66-4 |
| 162172 | SY82598-5g | 5H-Benzofuro[3,2-c]carbazole | 97% | 5g | 93,366.00 | 339.00 | 1199616-66-4 |
| 162173 | SY82599-100mg | 3,4-Difluoro-N-methylaniline | 97% | 100mg | 30,256.20 | 69.30 | 138563-54-9 |
| 162174 | SY82599-1g | 3,4-Difluoro-N-methylaniline | 97% | 1g | 91,681.20 | 331.80 | 138563-54-9 |
| 162175 | SY82599-250mg | 3,4-Difluoro-N-methylaniline | 97% | 250mg | 45,981.00 | 136.50 | 138563-54-9 |
| 162176 | SY82600-10mg | XMU-MP-1 | 97% | 10mg | 352,193.40 | 1,445.10 | 2061980-01-4 |
| 162177 | SY82600-25mg | XMU-MP-1 | 97% | 25mg | 644,716.80 | 2,695.20 | 2061980-01-4 |
| 162178 | SY82600-2mg | XMU-MP-1 | 97% | 2mg | 114,566.40 | 429.60 | 2061980-01-4 |
| 162179 | SY82600-5mg | XMU-MP-1 | 97% | 5mg | 205,966.80 | 820.20 | 2061980-01-4 |
| 162180 | SY82601-1g | 2-Fluoro-5-(trifluoromethoxy)benzonitrile | 95% | 1g | 40,435.20 | 112.80 | 886498-08-4 |
| 162181 | SY82601-5g | 2-Fluoro-5-(trifluoromethoxy)benzonitrile | 95% | 5g | 106,072.20 | 393.30 | 886498-08-4 |

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| 162182 | SY82602-1g | Chloro(1,5-cyclooctadiene)copper(I) dimer | 98% | 1g | 67,181.40 | 227.10 | 32717-95-6 |
| 162183 | SY82602-250mg | Chloro(1,5-cyclooctadiene)copper(I) dimer | 98% | 250mg | 36,293.40 | 95.10 | 32717-95-6 |
| 162184 | SY82603-100mg | Ferrocenium hexafluorophosphate | 98% | 100mg | 34,398.00 | 87.00 | 11077-24-0 |
| 162185 | SY82603-1g | Ferrocenium hexafluorophosphate | 98% | 1g | 105,861.60 | 392.40 | 11077-24-0 |
| 162186 | SY82603-250mg | Ferrocenium hexafluorophosphate | 98% | 250mg | 44,647.20 | 130.80 | 11077-24-0 |
| 162187 | SY82604-1g | Manganese bis(trifluoromethanesulfonate) | 98% | 1g | 72,797.40 | 251.10 | 55120-76-8 |
| 162188 | SY82604-250mg | Manganese bis(trifluoromethanesulfonate) | 98% | 250mg | 33,485.40 | 83.10 | 55120-76-8 |
| 162189 | SY82605-100mg | 2-Fluoro-5-iodopyrimidine | 95+% | 100mg | 42,611.40 | 122.10 | 697300-79-1 |
| 162190 | SY82605-250mg | 2-Fluoro-5-iodopyrimidine | 95+% | 250mg | 56,862.00 | 183.00 | 697300-79-1 |
| 162191 | SY82606-10g | (2-Fluoro-5-nitrophenyl)methanol | 97% | 10g | 109,652.40 | 408.60 | 63878-73-9 |
| 162192 | SY82606-1g | (2-Fluoro-5-nitrophenyl)methanol | 97% | 1g | 30,958.20 | 72.30 | 63878-73-9 |
| 162193 | SY82606-250mg | (2-Fluoro-5-nitrophenyl)methanol | 97% | 250mg | 20,989.80 | 29.70 | 63878-73-9 |
| 162194 | SY82606-25g | (2-Fluoro-5-nitrophenyl)methanol | 97% | 25g | 199,999.80 | 794.70 | 63878-73-9 |
| 162195 | SY82606-5g | (2-Fluoro-5-nitrophenyl)methanol | 97% | 5g | 65,847.60 | 221.40 | 63878-73-9 |
| 162196 | SY82607-100mg | 2,2'-Bis[(4R)-4-Benzyl-2-Oxazoline] | 97% | 100mg | 46,332.00 | 138.00 | 141362-76-7 |
| 162197 | SY82607-250mg | 2,2'-Bis[(4R)-4-Benzyl-2-Oxazoline] | 97% | 250mg | 73,359.00 | 253.50 | 141362-76-7 |
| 162198 | SY82608-100mg | Ethyl 4-chloro-2-cyclopropylpyrimidine-5-carboxylate | 97% | 100mg | 48,087.00 | 145.50 | 1044770-40-2 |
| 162199 | SY82608-1g | Ethyl 4-chloro-2-cyclopropylpyrimidine-5-carboxylate | 97% | 1g | 120,252.60 | 453.90 | 1044770-40-2 |
| 162200 | SY82608-250mg | Ethyl 4-chloro-2-cyclopropylpyrimidine-5-carboxylate | 97% | 250mg | 68,585.40 | 233.10 | 1044770-40-2 |
| 162201 | SY82609-100mg | 4-Hydrazinyl-2-(methylthio)pyrimidine | 97% | 100mg | 21,130.20 | 30.30 | 104408-29-9 |
| 162202 | SY82609-250mg | 4-Hydrazinyl-2-(methylthio)pyrimidine | 97% | 250mg | 24,780.60 | 45.90 | 104408-29-9 |
| 162203 | SY82610-100mg | 6-Chloro-N,5-dimethylpyrimidin-4-amine | 97% | 100mg | 29,975.40 | 68.10 | 14394-57-1 |
| 162204 | SY82610-1g | 6-Chloro-N,5-dimethylpyrimidin-4-amine | 97% | 1g | 73,990.80 | 256.20 | 14394-57-1 |
| 162205 | SY82610-250mg | 6-Chloro-N,5-dimethylpyrimidin-4-amine | 97% | 250mg | 37,908.00 | 102.00 | 14394-57-1 |
| 162206 | SY82611-100mg | 6-Methylpyrimidine-4(3H)-thione | 97% | 100mg | 27,097.20 | 55.80 | 51793-97-6 |
| 162207 | SY82611-1g | 6-Methylpyrimidine-4(3H)-thione | 97% | 1g | 66,549.60 | 224.40 | 51793-97-6 |
| 162208 | SY82611-250mg | 6-Methylpyrimidine-4(3H)-thione | 97% | 250mg | 34,959.60 | 89.40 | 51793-97-6 |
| 162209 | SY82612-250mg | Ethyl 2-cyclopropyl-6-oxo-1,6-dihydropyrimidine-5-carboxylate | 97% | 250mg | 19,445.40 | 23.10 | 1044770-39-9 |

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| 162210 | SY82613-100mg | 1-(tert-Butyl)-6,7-dihydro-1H-pyrazolo[4,3-c]pyridin-4(5H)-one | 97% | 100mg | 62,758.80 | 208.20 | 1257403-88-5 |
| 162211 | SY82613-250mg | 1-(tert-Butyl)-6,7-dihydro-1H-pyrazolo[4,3-c]pyridin-4(5H)-one | 97% | 250mg | 90,909.00 | 328.50 | 1257403-88-5 |
| 162212 | SY82614-10mg | MK-8617 | 97% | 10mg | 151,140.60 | 585.90 | 1187990-87-9 |
| 162213 | SY82614-1mg | MK-8617 | 97% | 1mg | 65,075.40 | 218.10 | 1187990-87-9 |
| 162214 | SY82614-25mg | MK-8617 | 97% | 25mg | 279,115.20 | 1,132.80 | 1187990-87-9 |
| 162215 | SY82614-50mg | MK-8617 | 97% | 50mg | 489,294.00 | 2,031.00 | 1187990-87-9 |
| 162216 | SY82614-5mg | MK-8617 | 97% | 5mg | 114,566.40 | 429.60 | 1187990-87-9 |
| 162217 | SY82615-100mg | tert-Butyl 3-benzyl-3,6-diazabicyclo[3.1.1]heptane-6-carboxylate | 97% | 100mg | 36,363.60 | 95.40 | 869494-15-5 |
| 162218 | SY82615-250mg | tert-Butyl 3-benzyl-3,6-diazabicyclo[3.1.1]heptane-6-carboxylate | 97% | 250mg | 49,842.00 | 153.00 | 869494-15-5 |
| 162219 | SY82616-100mg | 5,6-Dimethylpyrazin-2(1H)-one | 97% | 100mg | 38,680.20 | 105.30 | 57229-36-4 |
| 162220 | SY82616-1g | 5,6-Dimethylpyrazin-2(1H)-one | 97% | 1g | 106,212.60 | 393.90 | 57229-36-4 |
| 162221 | SY82616-250mg | 5,6-Dimethylpyrazin-2(1H)-one | 97% | 250mg | 50,965.20 | 157.80 | 57229-36-4 |
| 162222 | SY82617-100mg | (S)-1-(2,2-Difluorobenzo[d][1,3]dioxol-4-yl)ethanamine hydrochloride | 97% | 100mg | 150,157.80 | 581.70 | 2061996-63-0 |
| 162223 | SY82617-250mg | (S)-1-(2,2-Difluorobenzo[d][1,3]dioxol-4-yl)ethanamine hydrochloride | 97% | 250mg | 232,291.80 | 932.70 | 2061996-63-0 |
| 162224 | SY82618-100mg | 1-(Naphthalen-1-yl)propan-1-amine hydrochloride | 97% | 100mg | 134,854.20 | 516.30 | 149854-36-4 |
| 162225 | SY82619-100mg | (S)-3,3-Dimethylbutan-2-amine hydrochloride | 95+% | 100mg | 180,203.40 | 710.10 | 31519-55-8 |
| 162226 | SY82619-250mg | (S)-3,3-Dimethylbutan-2-amine hydrochloride | 95+% | 250mg | 269,076.60 | 1,089.90 | 31519-55-8 |
| 162227 | SY82620-100mg | 1-(3-Chlorophenyl)-2,2,2-trifluoroethanamine hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 1228879-10-4 |
| 162228 | SY82621-100mg | Methyl 3-(benzyloxy)-5-((2,4-difluorobenzyl)carbamoyl)-1-(2,2-dimethoxyethyl)-4-oxo-1,4-dihydropyridine-2-carboxylate | 97% | 100mg | 24,850.80 | 46.20 | 1229006-21-6 |
| 162229 | SY82622-1g | Methyl 2-fluoro-6-nitrobenzoate | 95% | 1g | 60,582.60 | 198.90 | 212189-78-1 |
| 162230 | SY82622-250mg | Methyl 2-fluoro-6-nitrobenzoate | 95% | 250mg | 29,203.20 | 64.80 | 212189-78-1 |
| 162231 | SY82622-5g | Methyl 2-fluoro-6-nitrobenzoate | 95% | 5g | 175,359.60 | 689.40 | 212189-78-1 |
| 162232 | SY82623-100mg | tert-Butyl 4-formyl-5-methoxy-7-methyl-1H-indole-1-carboxylate | 97% | 100mg | 165,180.60 | 645.90 | 1481631-51-9 |
| 162233 | SY82624-10g | H-D-Phe(4-NO2)-OH.H2O | 97% | 10g | 16,918.20 | 12.30 | 444777-67-7 |
| 162234 | SY82624-25g | H-D-Phe(4-NO2)-OH.H2O | 97% | 25g | 18,813.60 | 20.40 | 444777-67-7 |
| 162235 | SY82624-5g | H-D-Phe(4-NO2)-OH.H2O | 97% | 5g | 16,356.60 | 9.90 | 444777-67-7 |
| 162236 | SY82625-100mg | Methyl 5-acetoxy-2-methyl-1H-indole-3-carboxylate | 97% | 100mg | 29,343.60 | 65.40 | 1313753-02-4 |
| 162237 | SY82625-250mg | Methyl 5-acetoxy-2-methyl-1H-indole-3-carboxylate | 97% | 250mg | 37,065.60 | 98.40 | 1313753-02-4 |

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| 162238 | SY82626-1g | 1-(2-Hydroxyethyl)-2,3,3-trimethyl-3H-indol-1-ium bromide | 97% | 1g | 58,546.80 | 190.20 | 29636-94-0 |
| 162239 | SY82626-250mg | 1-(2-Hydroxyethyl)-2,3,3-trimethyl-3H-indol-1-ium bromide | 97% | 250mg | 31,800.60 | 75.90 | 29636-94-0 |
| 162240 | SY82626-5g | 1-(2-Hydroxyethyl)-2,3,3-trimethyl-3H-indol-1-ium bromide | 97% | 5g | 148,683.60 | 575.40 | 29636-94-0 |
| 162241 | SY82627-100mg | 2-(3-Methyl-1H-1,2,4-triazol-5-yl)pyridine | 97% | 100mg | 21,972.60 | 33.90 | 25433-36-7 |
| 162242 | SY82627-1g | 2-(3-Methyl-1H-1,2,4-triazol-5-yl)pyridine | 97% | 1g | 46,542.60 | 138.90 | 25433-36-7 |
| 162243 | SY82627-250mg | 2-(3-Methyl-1H-1,2,4-triazol-5-yl)pyridine | 97% | 250mg | 26,325.00 | 52.50 | 25433-36-7 |
| 162244 | SY82627-5g | 2-(3-Methyl-1H-1,2,4-triazol-5-yl)pyridine | 97% | 5g | 136,960.20 | 525.30 | 25433-36-7 |
| 162245 | SY82628-10mg | Photochlor | 97% | 10mg | 324,815.40 | 1,328.10 | 149402-51-7 |
| 162246 | SY82628-1mg | Photochlor | 97% | 1mg | 126,991.80 | 482.70 | 149402-51-7 |
| 162247 | SY82628-5mg | Photochlor | 97% | 5mg | 205,966.80 | 820.20 | 149402-51-7 |
| 162248 | SY82629-100mg | 2,2'-Oxybis(nitrobenzene) | 95% | 100mg | 26,816.40 | 54.60 | 2217-65-4 |
| 162249 | SY82629-1g | 2,2'-Oxybis(nitrobenzene) | 95% | 1g | 61,916.40 | 204.60 | 2217-65-4 |
| 162250 | SY82629-250mg | 2,2'-Oxybis(nitrobenzene) | 95% | 250mg | 33,204.60 | 81.90 | 2217-65-4 |
| 162251 | SY82630-10g | (S)-1-((S)-2-((Methoxycarbonyl)amino)-3-methylbutanoyl)pyrrolidine-2-carboxylic acid | 95% | 10g | 40,154.40 | 111.60 | 181827-47-4 |
| 162252 | SY82630-1g | (S)-1-((S)-2-((Methoxycarbonyl)amino)-3-methylbutanoyl)pyrrolidine-2-carboxylic acid | 95% | 1g | 17,620.20 | 15.30 | 181827-47-4 |
| 162253 | SY82630-5g | (S)-1-((S)-2-((Methoxycarbonyl)amino)-3-methylbutanoyl)pyrrolidine-2-carboxylic acid | 95% | 5g | 28,080.00 | 60.00 | 181827-47-4 |
| 162254 | SY82631-100mg | 2-Bromo-5-methoxy-4-nitroaniline | 95% | 100mg | 43,804.80 | 127.20 | 1934530-44-5 |
| 162255 | SY82631-250mg | 2-Bromo-5-methoxy-4-nitroaniline | 95% | 250mg | 58,757.40 | 191.10 | 1934530-44-5 |
| 162256 | SY82632-100mg | tert-Butyl 6-bromo-1-oxo-3,4-dihydroisoquinoline-2(1H)-carboxylate | 95% | 100mg | 50,333.40 | 155.10 | 1214900-33-0 |
| 162257 | SY82632-250mg | tert-Butyl 6-bromo-1-oxo-3,4-dihydroisoquinoline-2(1H)-carboxylate | 95% | 250mg | 77,641.20 | 271.80 | 1214900-33-0 |
| 162258 | SY82633-100mg | 1-Benzyl-5-methyl-1,2,3,6-tetrahydropyridin-4-ol | 95% | 100mg | 18,532.80 | 19.20 | 2007909-75-1 |
| 162259 | SY82633-1g | 1-Benzyl-5-methyl-1,2,3,6-tetrahydropyridin-4-ol | 95% | 1g | 27,869.40 | 59.10 | 2007909-75-1 |
| 162260 | SY82633-250mg | 1-Benzyl-5-methyl-1,2,3,6-tetrahydropyridin-4-ol | 95% | 250mg | 20,919.60 | 29.40 | 2007909-75-1 |
| 162261 | SY82634-10g | 5-Chloro-4-fluoropyridin-2-amine | 97% | 10g | 700,315.20 | 2,932.80 | 1393574-54-3 |
| 162262 | SY82634-1g | 5-Chloro-4-fluoropyridin-2-amine | 97% | 1g | 115,198.20 | 432.30 | 1393574-54-3 |
| 162263 | SY82634-250mg | 5-Chloro-4-fluoropyridin-2-amine | 97% | 250mg | 57,353.40 | 185.10 | 1393574-54-3 |
| 162264 | SY82634-5g | 5-Chloro-4-fluoropyridin-2-amine | 97% | 5g | 411,372.00 | 1,698.00 | 1393574-54-3 |

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| 162265 | SY82635-100mg | Methyl 4-acetyl-3-nitrobenzoate | 95% | 100mg | 132,537.60 | 506.40 | 51885-81-5 |
| 162266 | SY82635-1g | Methyl 4-acetyl-3-nitrobenzoate | 95% | 1g | 458,686.80 | 1,900.20 | 51885-81-5 |
| 162267 | SY82635-250mg | Methyl 4-acetyl-3-nitrobenzoate | 95% | 250mg | 191,856.60 | 759.90 | 51885-81-5 |
| 162268 | SY82636-100mg | 4-(Difluoromethyl)aniline hydrochloride | 95% | 100mg | 39,803.40 | 110.10 | 1980063-54-4 |
| 162269 | SY82637-100mg | 2-(Aminomethyl)-4-bromophenol hydrochloride | 97% | 100mg | 63,250.20 | 210.30 | 1803612-14-7 |
| 162270 | SY82638-250mg | 5-Bromo-2-methoxy-4-(trifluoromethyl)pyridine | 97% | 250mg | 176,202.00 | 693.00 | 688047-09-8 |
| 162271 | SY82639-100mg | 2-Chloro-8-nitroquinoxaline | 95% | 100mg | 147,420.00 | 570.00 | 1934422-67-9 |
| 162272 | SY82639-250mg | 2-Chloro-8-nitroquinoxaline | 95% | 250mg | 277,290.00 | 1,125.00 | 1934422-67-9 |
| 162273 | SY82640-1g | 4,5-Dihydrobenzo[b]oxepin-2(3H)-one | 95% | 1g | 292,032.00 | 1,188.00 | 3041-17-6 |
| 162274 | SY82640-250mg | 4,5-Dihydrobenzo[b]oxepin-2(3H)-one | 95% | 250mg | 125,236.80 | 475.20 | 3041-17-6 |
| 162275 | SY82640-5g | 4,5-Dihydrobenzo[b]oxepin-2(3H)-one | 95% | 5g | 431,028.00 | 1,782.00 | 3041-17-6 |
| 162276 | SY82641-100mg | 3-Aminoquinoline-2-carboxylic acid | 97% | 100mg | 79,817.40 | 281.10 | 887245-74-1 |
| 162277 | SY82641-1g | 3-Aminoquinoline-2-carboxylic acid | 97% | 1g | 269,568.00 | 1,092.00 | 887245-74-1 |
| 162278 | SY82641-250mg | 3-Aminoquinoline-2-carboxylic acid | 97% | 250mg | 129,027.60 | 491.40 | 887245-74-1 |
| 162279 | SY82641-5g | 3-Aminoquinoline-2-carboxylic acid | 97% | 5g | 652,860.00 | 2,730.00 | 887245-74-1 |
| 162280 | SY82642-100mg | 4-Chloro-1,3,5-triazin-2-amine | 95% | 100mg | 32,994.00 | 81.00 | 7709-13-9 |
| 162281 | SY82642-10g | 4-Chloro-1,3,5-triazin-2-amine | 95% | 10g | 593,190.00 | 2,475.00 | 7709-13-9 |
| 162282 | SY82642-1g | 4-Chloro-1,3,5-triazin-2-amine | 95% | 1g | 99,192.60 | 363.90 | 7709-13-9 |
| 162283 | SY82642-250mg | 4-Chloro-1,3,5-triazin-2-amine | 95% | 250mg | 42,471.00 | 121.50 | 7709-13-9 |
| 162284 | SY82642-5g | 4-Chloro-1,3,5-triazin-2-amine | 95% | 5g | 354,580.20 | 1,455.30 | 7709-13-9 |
| 162285 | SY82643-100mg | (4-Amino-2-chloropyrimidin-5-yl)methanol | 95% | 100mg | 105,370.20 | 390.30 | 857427-28-2 |
| 162286 | SY82644-100mg | 2,6-Dichloro-3-methyl-4-nitropyridine | 97% | 100mg | 89,645.40 | 323.10 | 2089315-05-7 |
| 162287 | SY82645-100mg | 1-(6-Fluoronaphthalen-2-yl)ethanone | 97% | 100mg | 204,703.20 | 814.80 | 33627-02-0 |
| 162288 | SY82645-250mg | 1-(6-Fluoronaphthalen-2-yl)ethanone | 97% | 250mg | 385,538.40 | 1,587.60 | 33627-02-0 |
| 162289 | SY82646-1g | 7-(tert-Butyl)-1H-indole | 97% | 1g | 291,189.60 | 1,184.40 | 480436-44-0 |
| 162290 | SY82646-250mg | 7-(tert-Butyl)-1H-indole | 97% | 250mg | 127,062.00 | 483.00 | 480436-44-0 |
| 162291 | SY82647-100mg | 1-(2-Methoxypyrimidin-5-yl)ethanone | 95% | 100mg | 78,413.40 | 275.10 | 1056174-56-1 |
| 162292 | SY82647-250mg | 1-(2-Methoxypyrimidin-5-yl)ethanone | 95% | 250mg | 136,890.00 | 525.00 | 1056174-56-1 |
| 162293 | SY82648-100mg | 6-(Trifluoromethoxy)chroman-4-one | 95+% | 100mg | 123,832.80 | 469.20 | 874774-49-9 |
| 162294 | SY82648-250mg | 6-(Trifluoromethoxy)chroman-4-one | 95+% | 250mg | 179,010.00 | 705.00 | 874774-49-9 |
| 162295 | SY82649-100mg | 2-Iodooxazole-4-carbonitrile | 97% | 100mg | 136,398.60 | 522.90 | 1379369-69-3 |
| 162296 | SY82649-250mg | 2-Iodooxazole-4-carbonitrile | 97% | 250mg | 252,579.60 | 1,019.40 | 1379369-69-3 |
| 162297 | SY82650-100mg | 7-Bromo-3-methylbenzo[d]isoxazole | 97% | 100mg | 59,880.60 | 195.90 | 66033-75-8 |

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| 162298 | SY82650-250mg | 7-Bromo-3-methylbenzo[d]isoxazole | 97% | 250mg | 93,857.40 | 341.10 | 66033-75-8 |
| 162299 | SY82651-100mg | 2-Chloro-6-(difluoromethyl)pyridine | 97% | 100mg | 72,446.40 | 249.60 | 1026587-36-9 |
| 162300 | SY82651-250mg | 2-Chloro-6-(difluoromethyl)pyridine | 97% | 250mg | 116,181.00 | 436.50 | 1026587-36-9 |
| 162301 | SY82652-100mg | 1-(4-(Trifluoromethoxy)phenyl)propan-1-amine | 95+% | 100mg | 191,856.60 | 759.90 | 130339-50-3 |
| 162302 | SY82652-250mg | 1-(4-(Trifluoromethoxy)phenyl)propan-1-amine | 95+% | 250mg | 292,242.60 | 1,188.90 | 130339-50-3 |
| 162303 | SY82653-100mg | 8-(Trifluoromethyl)quinazolin-2-amine | 97% | 100mg | 128,606.40 | 489.60 | 1258652-66-2 |
| 162304 | SY82653-1g | 8-(Trifluoromethyl)quinazolin-2-amine | 97% | 1g | 515,268.00 | 2,142.00 | 1258652-66-2 |
| 162305 | SY82653-250mg | 8-(Trifluoromethyl)quinazolin-2-amine | 97% | 250mg | 214,531.20 | 856.80 | 1258652-66-2 |
| 162306 | SY82654-100mg | 4-Ethynylpyridin-3-amine | 97% | 100mg | 101,719.80 | 374.70 | 1196156-75-8 |
| 162307 | SY82654-250mg | 4-Ethynylpyridin-3-amine | 97% | 250mg | 167,356.80 | 655.20 | 1196156-75-8 |
| 162308 | SY82655-100mg | 4-Oxo-3,4-dihydrothieno[2,3-d]pyrimidine-5-carbonitrile | 97% | 100mg | 160,056.00 | 624.00 | 1801143-20-3 |
| 162309 | SY82656-100mg | 3-Amino-6-(trifluoromethyl)picolinonitrile | 97% | 100mg | 95,121.00 | 346.50 | 946594-89-4 |
| 162310 | SY82656-250mg | 3-Amino-6-(trifluoromethyl)picolinonitrile | 97% | 250mg | 146,718.00 | 567.00 | 946594-89-4 |
| 162311 | SY82657-1g | 1-tert-Butyl 2-ethyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrrole-1,2-dicarboxylate | 97% | 1g | 593,330.40 | 2,475.60 | 1802005-04-4 |
| 162312 | SY82658-100mg | 4-Bromo-1H-1,2,3-triazole | 97% | 100mg | 100,456.20 | 369.30 | 1643543-43-4 |
| 162313 | SY82658-1g | 4-Bromo-1H-1,2,3-triazole | 97% | 1g | 319,901.40 | 1,307.10 | 1643543-43-4 |
| 162314 | SY82658-250mg | 4-Bromo-1H-1,2,3-triazole | 97% | 250mg | 165,110.40 | 645.60 | 1643543-43-4 |
| 162315 | SY82659-1g | 5-Bromo-3-(piperazin-1-yl)pyridin-2-amine | 97% | 1g | 312,249.60 | 1,274.40 | 1335051-33-6 |
| 162316 | SY82660-100mg | 3-(4-Bromophenyl)propanenitrile | 95% | 100mg | 33,906.60 | 84.90 | 57775-08-3 |
| 162317 | SY82660-1g | 3-(4-Bromophenyl)propanenitrile | 95% | 1g | 87,750.00 | 315.00 | 57775-08-3 |
| 162318 | SY82660-250mg | 3-(4-Bromophenyl)propanenitrile | 95% | 250mg | 43,804.80 | 127.20 | 57775-08-3 |
| 162319 | SY82660-5g | 3-(4-Bromophenyl)propanenitrile | 95% | 5g | 308,880.00 | 1,260.00 | 57775-08-3 |
| 162320 | SY82661-100mg | 3-Chloro-2-(chloromethyl)-6-methylpyridine | 97% | 100mg | 101,509.20 | 373.80 | 1256790-43-8 |
| 162321 | SY82661-250mg | 3-Chloro-2-(chloromethyl)-6-methylpyridine | 97% | 250mg | 188,978.40 | 747.60 | 1256790-43-8 |
| 162322 | SY82662-100mg | 8-Bromo-6-fluorochroman | 95+% | 100mg | 234,608.40 | 942.60 | 746638-33-5 |
| 162323 | SY82663-100mg | 1-(4-(Trifluoromethyl)pyridin-2-yl)ethanone | 97% | 100mg | 73,990.80 | 256.20 | 145947-94-0 |

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| 162324 | SY82663-250mg | 1-(4-(Trifluoromethyl)pyridin-2-yl)ethanone | 97% | 250mg | 133,941.60 | 512.40 | 145947-94-0 |
| 162325 | SY82664-100mg | 6-Bromo-2,5-dimethylbenzo[d]thiazole | 97% | 100mg | 95,191.20 | 346.80 | 178396-28-6 |
| 162326 | SY82665-100mg | Methyl 6-amino-1H-benzo[d]imidazole-4-carboxylate | 97% | 100mg | 91,681.20 | 331.80 | 1422205-93-3 |
| 162327 | SY82665-250mg | Methyl 6-amino-1H-benzo[d]imidazole-4-carboxylate | 97% | 250mg | 167,356.80 | 655.20 | 1422205-93-3 |
| 162328 | SY82666-100mg | (6-Chloro-3-(trifluoromethyl)pyridin-2-yl)methanol | 97% | 100mg | 95,121.00 | 346.50 | 1564493-51-1 |
| 162329 | SY82666-250mg | (6-Chloro-3-(trifluoromethyl)pyridin-2-yl)methanol | 97% | 250mg | 161,460.00 | 630.00 | 1564493-51-1 |
| 162330 | SY82667-250mg | Methyl 3-amino-5-fluoro-2-methylbenzoate | 97% | 250mg | 82,344.60 | 291.90 | 697739-04-1 |
| 162331 | SY82668-1g | Ethyl 3-fluoro-4-formylbenzoate | 97% | 1g | 202,035.60 | 803.40 | 1640117-38-9 |
| 162332 | SY82668-5g | Ethyl 3-fluoro-4-formylbenzoate | 97% | 5g | 423,867.60 | 1,751.40 | 1640117-38-9 |
| 162333 | SY82669-100mg | Methyl 4-cyanofuran-2-carboxylate | 95+% | 100mg | 169,252.20 | 663.30 | 357289-65-7 |
| 162334 | SY82669-250mg | Methyl 4-cyanofuran-2-carboxylate | 95+% | 250mg | 314,566.20 | 1,284.30 | 357289-65-7 |
| 162335 | SY82670-100mg | (R)-2,2-Dimethyl-1,3-dioxolane-4-carboxylic acid | 95% | 100mg | 77,149.80 | 269.70 | 114746-70-2 |
| 162336 | SY82670-250mg | (R)-2,2-Dimethyl-1,3-dioxolane-4-carboxylic acid | 95% | 250mg | 108,599.40 | 404.10 | 114746-70-2 |
| 162337 | SY82671-1g | N1,N1-Dimethylpentane-1,5-diamine dihydrochloride | 97% | 1g | 227,097.00 | 910.50 | 90001-90-4 |
| 162338 | SY82672-100mg | 3,6-Dichloro-1H-pyrazolo[3,4-d]pyrimidine | 97% | 100mg | 98,490.60 | 360.90 | 2089315-59-1 |
| 162339 | SY82672-250mg | 3,6-Dichloro-1H-pyrazolo[3,4-d]pyrimidine | 97% | 250mg | 181,888.20 | 717.30 | 2089315-59-1 |
| 162340 | SY82673-100mg | 4-Methyltetrahydro-2H-pyran-4-carbonitrile | 97% | 100mg | 73,288.80 | 253.20 | 856255-87-3 |
| 162341 | SY82673-1g | 4-Methyltetrahydro-2H-pyran-4-carbonitrile | 97% | 1g | 273,218.40 | 1,107.60 | 856255-87-3 |
| 162342 | SY82673-250mg | 4-Methyltetrahydro-2H-pyran-4-carbonitrile | 97% | 250mg | 117,725.40 | 443.10 | 856255-87-3 |
| 162343 | SY82674-100mg | 5-Chloro-3-iodo-1H-pyrazolo[4,3-d]pyrimidine | 97% | 100mg | 106,142.40 | 393.60 | 1622290-26-9 |
| 162344 | SY82674-250mg | 5-Chloro-3-iodo-1H-pyrazolo[4,3-d]pyrimidine | 97% | 250mg | 160,687.80 | 626.70 | 1622290-26-9 |
| 162345 | SY82675-100mg | 8-Bromo-4-methoxyquinoline-2-carboxylic acid | 97% | 100mg | 108,599.40 | 404.10 | 1597297-10-3 |
| 162346 | SY82675-250mg | 8-Bromo-4-methoxyquinoline-2-carboxylic acid | 97% | 250mg | 155,984.40 | 606.60 | 1597297-10-3 |
| 162347 | SY82676-1g | Methyl 2-ethylnicotinate | 97% | 1g | 227,097.00 | 910.50 | 127067-17-8 |
| 162348 | SY82677-250mg | 4-Bromopyridazine-3,6-diol | 95% | 250mg | 16,988.40 | 12.60 | 43068-41-3 |
| 162349 | SY82678-100mg | 4-(2-Nitrophenyl)butan-2-one | 97% | 100mg | 88,171.20 | 316.80 | 58751-62-5 |
| 162350 | SY82678-1g | 4-(2-Nitrophenyl)butan-2-one | 97% | 1g | 338,153.40 | 1,385.10 | 58751-62-5 |
| 162351 | SY82678-250mg | 4-(2-Nitrophenyl)butan-2-one | 97% | 250mg | 143,769.60 | 554.40 | 58751-62-5 |

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| 162352 | SY82679-100mg | 1-Methyl-1H-pyrrolo[3,2-c]pyridin-6-amine | 97% | 100mg | 133,450.20 | 510.30 | 1552214-01-3 |
| 162353 | SY82679-250mg | 1-Methyl-1H-pyrrolo[3,2-c]pyridin-6-amine | 97% | 250mg | 249,420.60 | 1,005.90 | 1552214-01-3 |
| 162354 | SY82680-100mg | 6-Chlorochroman-2-carboxylic acid | 97% | 100mg | 91,681.20 | 331.80 | 40026-24-2 |
| 162355 | SY82681-100g | 1-(2,4-Dichlorophenyl)propan-1-one | 97% | 100g | 88,662.60 | 318.90 | 37885-41-9 |
| 162356 | SY82681-10g | 1-(2,4-Dichlorophenyl)propan-1-one | 97% | 10g | 26,044.20 | 51.30 | 37885-41-9 |
| 162357 | SY82681-25g | 1-(2,4-Dichlorophenyl)propan-1-one | 97% | 25g | 38,539.80 | 104.70 | 37885-41-9 |
| 162358 | SY82681-5g | 1-(2,4-Dichlorophenyl)propan-1-one | 97% | 5g | 21,340.80 | 31.20 | 37885-41-9 |
| 162359 | SY82682-100mg | 4-Bromo-2-(pyridin-2-yl)pyrimidine | 97% | 100mg | 88,311.60 | 317.40 | 1142195-02-5 |
| 162360 | SY82682-1g | 4-Bromo-2-(pyridin-2-yl)pyrimidine | 97% | 1g | 292,663.80 | 1,190.70 | 1142195-02-5 |
| 162361 | SY82682-250mg | 4-Bromo-2-(pyridin-2-yl)pyrimidine | 97% | 250mg | 125,587.80 | 476.70 | 1142195-02-5 |
| 162362 | SY82683-100mg | tert-Butyl 5-bromo-1H-pyrazole-3-carboxylate | 97% | 100mg | 98,350.20 | 360.30 | 2089292-35-1 |
| 162363 | SY82684-100mg | 5,6-Difluoro-1H-benzo[d]imidazole-2(3H)-thione | 97% | 100mg | 49,350.60 | 150.90 | 123470-47-3 |
| 162364 | SY82684-250mg | 5,6-Difluoro-1H-benzo[d]imidazole-2(3H)-thione | 97% | 250mg | 73,990.80 | 256.20 | 123470-47-3 |
| 162365 | SY82685-100mg | 4-Bromo-2H-1,2,3-triazole | 95% | 100mg | 100,456.20 | 369.30 | 1988796-00-4 |
| 162366 | SY82685-1g | 4-Bromo-2H-1,2,3-triazole | 95% | 1g | 319,901.40 | 1,307.10 | 1988796-00-4 |
| 162367 | SY82685-250mg | 4-Bromo-2H-1,2,3-triazole | 95% | 250mg | 165,110.40 | 645.60 | 1988796-00-4 |
| 162368 | SY82686-100mg | 3-Bromo-2-chloro-4-(difluoromethoxy)pyridine | 95% | 100mg | 101,509.20 | 373.80 | 1805137-37-4 |
| 162369 | SY82687-1g | 3-Bromo-4-chloro-5-methoxybenzoic acid | 97% | 1g | 259,740.00 | 1,050.00 | 2089300-59-2 |
| 162370 | SY82687-250mg | 3-Bromo-4-chloro-5-methoxybenzoic acid | 97% | 250mg | 117,234.00 | 441.00 | 2089300-59-2 |
| 162371 | SY82688-1g | Methyl 4,5,6,7-tetrahydrothieno[3,2-c]pyridine-2-carboxylate hydrochloride | 95% | 1g | 189,399.60 | 749.40 | 1992989-11-3 |
| 162372 | SY82688-5g | Methyl 4,5,6,7-tetrahydrothieno[3,2-c]pyridine-2-carboxylate hydrochloride | 95% | 5g | 397,332.00 | 1,638.00 | 1992989-11-3 |
| 162373 | SY82689-100mg | 7-Iodoquinazolin-2-amine | 97% | 100mg | 81,853.20 | 289.80 | 1935610-10-8 |
| 162374 | SY82689-250mg | 7-Iodoquinazolin-2-amine | 97% | 250mg | 143,769.60 | 554.40 | 1935610-10-8 |
| 162375 | SY82690-100mg | 2-Chloro-7-iodoquinazoline | 97% | 100mg | 114,777.00 | 430.50 | 2089316-22-1 |
| 162376 | SY82691-100mg | Methyl 4-bromo-2-hydroxy-6-methylbenzoate | 97% | 100mg | 106,142.40 | 393.60 | 2089319-35-5 |
| 162377 | SY82691-1g | Methyl 4-bromo-2-hydroxy-6-methylbenzoate | 97% | 1g | 382,590.00 | 1,575.00 | 2089319-35-5 |
| 162378 | SY82691-250mg | Methyl 4-bromo-2-hydroxy-6-methylbenzoate | 97% | 250mg | 161,460.00 | 630.00 | 2089319-35-5 |
| 162379 | SY82692-100mg | (Z)-3,5-Dichloro-4-(3-ethoxy-2-methyl-3-oxoprop-1-en-1-yl)benzoic acid | 97% | 100mg | 40,856.40 | 114.60 | RH548131 |

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| 162380 | SY82693-100mg | 2-Amino-5-chloro-4-fluorobenzaldehyde | 95% | 100mg | 103,474.80 | 382.20 | 1602624-87-2 |
| 162381 | SY82694-100mg | Methyl 3-amino-6-(trifluoromethyl)picolinate | 95% | 100mg | 140,400.00 | 540.00 | 1256794-12-3 |
| 162382 | SY82695-100mg | 6-Fluoro-1-methyl-1H-indazole-4-carboxylic acid | 97% | 100mg | 79,606.80 | 280.20 | 697739-07-4 |
| 162383 | SY82695-250mg | 6-Fluoro-1-methyl-1H-indazole-4-carboxylic acid | 97% | 250mg | 112,320.00 | 420.00 | 697739-07-4 |
| 162384 | SY82696-100mg | 4-Hydroxy-2-methylbenzamide | 97% | 100mg | 58,266.00 | 189.00 | 888019-41-8 |
| 162385 | SY82696-250mg | 4-Hydroxy-2-methylbenzamide | 97% | 250mg | 101,509.20 | 373.80 | 888019-41-8 |
| 162386 | SY82697-100mg | Methyl 5-chloro-4-fluorothiophene-2-carboxylate | 97% | 100mg | 169,884.00 | 666.00 | 2089319-62-8 |
| 162387 | SY82697-1g | Methyl 5-chloro-4-fluorothiophene-2-carboxylate | 97% | 1g | 695,541.60 | 2,912.40 | 2089319-62-8 |
| 162388 | SY82697-250mg | Methyl 5-chloro-4-fluorothiophene-2-carboxylate | 97% | 250mg | 286,696.80 | 1,165.20 | 2089319-62-8 |
| 162389 | SY82698-100mg | 1-(tert-Butoxycarbonyl)-4-(ethoxycarbonyl)pyrrolidine-3-carboxylic acid | 97% | 100mg | 85,573.80 | 305.70 | 1309251-07-7 |
| 162390 | SY82698-250mg | 1-(tert-Butoxycarbonyl)-4-(ethoxycarbonyl)pyrrolidine-3-carboxylic acid | 97% | 250mg | 153,597.60 | 596.40 | 1309251-07-7 |
| 162391 | SY82699-1g | 2-Hexylpyridine | 95+% | 1g | 49,140.00 | 150.00 | 1129-69-7 |
| 162392 | SY82699-5g | 2-Hexylpyridine | 95+% | 5g | 136,890.00 | 525.00 | 1129-69-7 |
| 162393 | SY82700-100mg | (S)-1-Mesitylethanamine | 95% | 100mg | 115,338.60 | 432.90 | 20050-17-3 |
| 162394 | SY82700-250mg | (S)-1-Mesitylethanamine | 95% | 250mg | 165,952.80 | 649.20 | 20050-17-3 |
| 162395 | SY82701-100mg | (4-Methylquinolin-3-yl)boronic acid | 97% | 100mg | 79,887.60 | 281.40 | 1407995-26-9 |
| 162396 | SY82701-250mg | (4-Methylquinolin-3-yl)boronic acid | 97% | 250mg | 141,382.80 | 544.20 | 1407995-26-9 |
| 162397 | SY82702-100mg | 1,3-Dihydro-2H-imidazo[4,5-b]pyrazin-2-one | 97% | 100mg | 62,127.00 | 205.50 | 16328-63-5 |
| 162398 | SY82702-1g | 1,3-Dihydro-2H-imidazo[4,5-b]pyrazin-2-one | 97% | 1g | 194,805.00 | 772.50 | 16328-63-5 |
| 162399 | SY82702-250mg | 1,3-Dihydro-2H-imidazo[4,5-b]pyrazin-2-one | 97% | 250mg | 87,750.00 | 315.00 | 16328-63-5 |
| 162400 | SY82703-100mg | 5-Bromo-1H-inden-2(3H)-one | 97% | 100mg | 35,170.20 | 90.30 | 174349-93-0 |
| 162401 | SY82704-100mg | 2-Chlorobenzo[d]thiazol-7-amine | 97% | 100mg | 113,022.00 | 423.00 | 1782641-10-4 |
| 162402 | SY82704-250mg | 2-Chlorobenzo[d]thiazol-7-amine | 97% | 250mg | 211,091.40 | 842.10 | 1782641-10-4 |
| 162403 | SY82705-100mg | tert-Butyl (6-ethynylpyridin-2-yl)carbamate | 97% | 100mg | 64,935.00 | 217.50 | 1934630-23-5 |
| 162404 | SY82705-250mg | tert-Butyl (6-ethynylpyridin-2-yl)carbamate | 97% | 250mg | 90,277.20 | 325.80 | 1934630-23-5 |
| 162405 | SY82706-1g | 2-Methoxy-5-nitroquinoline | 97% | 1g | 45,981.00 | 136.50 | 77738-80-8 |
| 162406 | SY82706-250mg | 2-Methoxy-5-nitroquinoline | 97% | 250mg | 28,711.80 | 62.70 | 77738-80-8 |
| 162407 | SY82707-100mg | 6-((Trimethylsilyl)ethynyl)pyridin-3-amine | 97% | 100mg | 32,432.40 | 78.60 | 868736-61-2 |
| 162408 | SY82707-1g | 6-((Trimethylsilyl)ethynyl)pyridin-3-amine | 97% | 1g | 101,579.40 | 374.10 | 868736-61-2 |
| 162409 | SY82707-250mg | 6-((Trimethylsilyl)ethynyl)pyridin-3-amine | 97% | 250mg | 43,243.20 | 124.80 | 868736-61-2 |

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| 162410 | SY82708-100mg | tert-Butyl 3-fluoropicolinate | 95% | 100mg | 24,780.60 | 45.90 | 1934827-83-4 |
| 162411 | SY82708-1g | tert-Butyl 3-fluoropicolinate | 95% | 1g | 60,933.60 | 200.40 | 1934827-83-4 |
| 162412 | SY82708-250mg | tert-Butyl 3-fluoropicolinate | 95% | 250mg | 32,783.40 | 80.10 | 1934827-83-4 |
| 162413 | SY82708-5g | tert-Butyl 3-fluoropicolinate | 95% | 5g | 189,399.60 | 749.40 | 1934827-83-4 |
| 162414 | SY82709-1g | Methyl 6-bromo-2-methyl-3-nitrobenzoate | 97% | 1g | 239,662.80 | 964.20 | 731810-03-0 |
| 162415 | SY82710-1g | tert-Butyl 6-bromo-2-oxospiro[indoline-3,3'-pyrrolidine]-1'-carboxylate | 97% | 1g | 214,741.80 | 857.70 | 2089310-17-6 |
| 162416 | SY82710-250mg | tert-Butyl 6-bromo-2-oxospiro[indoline-3,3'-pyrrolidine]-1'-carboxylate | 97% | 250mg | 98,280.00 | 360.00 | 2089310-17-6 |
| 162417 | SY82711-10g | 2-Hydrazinyl-1H-benzo[d]imidazole | 95+% | 10g | 118,638.00 | 447.00 | 15108-18-6 |
| 162418 | SY82711-1g | 2-Hydrazinyl-1H-benzo[d]imidazole | 95+% | 1g | 32,221.80 | 77.70 | 15108-18-6 |
| 162419 | SY82711-250mg | 2-Hydrazinyl-1H-benzo[d]imidazole | 95+% | 250mg | 21,340.80 | 31.20 | 15108-18-6 |
| 162420 | SY82711-5g | 2-Hydrazinyl-1H-benzo[d]imidazole | 95+% | 5g | 69,778.80 | 238.20 | 15108-18-6 |
| 162421 | SY82712-1g | 2-Hydrazinylpyridine dihydrochloride | 95% | 1g | 33,204.60 | 81.90 | 62437-99-4 |
| 162422 | SY82712-5g | 2-Hydrazinylpyridine dihydrochloride | 95% | 5g | 74,482.20 | 258.30 | 62437-99-4 |
| 162423 | SY82713-1g | Ethyl 3-fluoro-4-(trifluoromethyl)benzoate | 95% | 1g | 76,658.40 | 267.60 | 773135-31-2 |
| 162424 | SY82713-250mg | Ethyl 3-fluoro-4-(trifluoromethyl)benzoate | 95% | 250mg | 39,101.40 | 107.10 | 773135-31-2 |
| 162425 | SY82714-1g | Methyl 2-hydroxy-2-methoxyacetate | 80% | 1g | 17,690.40 | 15.60 | 19757-97-2 |
| 162426 | SY82714-5g | Methyl 2-hydroxy-2-methoxyacetate | 80% | 5g | 29,062.80 | 64.20 | 19757-97-2 |
| 162427 | SY82715-100mg | Ethyl 8-bromoisoquinoline-3-carboxylate | 97% | 100mg | 169,884.00 | 666.00 | 1823315-22-5 |
| 162428 | SY82715-1g | Ethyl 8-bromoisoquinoline-3-carboxylate | 97% | 1g | 695,611.80 | 2,912.70 | 1823315-22-5 |
| 162429 | SY82715-250mg | Ethyl 8-bromoisoquinoline-3-carboxylate | 97% | 250mg | 286,696.80 | 1,165.20 | 1823315-22-5 |
| 162430 | SY82716-100mg | 5-Methoxy-2-nitropyridin-3-amine | 97% | 100mg | 43,032.60 | 123.90 | 1476730-34-3 |
| 162431 | SY82716-250mg | 5-Methoxy-2-nitropyridin-3-amine | 97% | 250mg | 64,373.40 | 215.10 | 1476730-34-3 |
| 162432 | SY82717-10g | 3-Amino-5-methylpyridin-2(1H)-one | 98% | 10g | 39,171.60 | 107.40 | 52334-51-7 |
| 162433 | SY82717-1g | 3-Amino-5-methylpyridin-2(1H)-one | 98% | 1g | 17,901.00 | 16.50 | 52334-51-7 |
| 162434 | SY82717-5g | 3-Amino-5-methylpyridin-2(1H)-one | 98% | 5g | 29,203.20 | 64.80 | 52334-51-7 |
| 162435 | SY82718-10g | 1-(3,4-Difluorophenyl)propan-1-one | 98% | 10g | 63,601.20 | 211.80 | 23384-72-7 |
| 162436 | SY82718-1g | 1-(3,4-Difluorophenyl)propan-1-one | 98% | 1g | 19,866.60 | 24.90 | 23384-72-7 |
| 162437 | SY82718-250mg | 1-(3,4-Difluorophenyl)propan-1-one | 98% | 250mg | 17,901.00 | 16.50 | 23384-72-7 |
| 162438 | SY82718-5g | 1-(3,4-Difluorophenyl)propan-1-one | 98% | 5g | 42,751.80 | 122.70 | 23384-72-7 |
| 162439 | SY82719-1g | 4-Amino-2-(trifluoromethyl)benzamide | 97% | 1g | 269,287.20 | 1,090.80 | 934600-95-0 |

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| 162440 | SY82719-250mg | 4-Amino-2-(trifluoromethyl)benzamide | 97% | 250mg | 120,182.40 | 453.60 | 934600-95-0 |
| 162441 | SY82720-10g | 2-Methoxy-6-methylphenol | 97% | 10g | 114,847.20 | 430.80 | 2896-67-5 |
| 162442 | SY82720-1g | 2-Methoxy-6-methylphenol | 97% | 1g | 29,975.40 | 68.10 | 2896-67-5 |
| 162443 | SY82720-250mg | 2-Methoxy-6-methylphenol | 97% | 250mg | 20,428.20 | 27.30 | 2896-67-5 |
| 162444 | SY82720-5g | 2-Methoxy-6-methylphenol | 97% | 5g | 66,830.40 | 225.60 | 2896-67-5 |
| 162445 | SY82721-1g | (1H-Pyrazolo[4,3-b]pyridin-6-yl)methanol | 97% | 1g | 465,636.60 | 1,929.90 | 1934501-30-0 |
| 162446 | SY82721-250mg | (1H-Pyrazolo[4,3-b]pyridin-6-yl)methanol | 97% | 250mg | 194,664.60 | 771.90 | 1934501-30-0 |
| 162447 | SY82722-1g | 2,3-Dihydro-1H-pyrrolo[3,4-c]pyridine xhydrochloride | 95% | 1g | 92,172.60 | 333.90 | 1255306-33-2 |
| 162448 | SY82722-250mg | 2,3-Dihydro-1H-pyrrolo[3,4-c]pyridine xhydrochloride | 95% | 250mg | 45,981.00 | 136.50 | 1255306-33-2 |
| 162449 | SY82723-100mg | HJC0350 | 97% | 100mg | 452,860.20 | 1,875.30 | 885434-70-8 |
| 162450 | SY82723-10mg | HJC0350 | 97% | 10mg | 87,188.40 | 312.60 | 885434-70-8 |
| 162451 | SY82723-25mg | HJC0350 | 97% | 25mg | 169,322.40 | 663.60 | 885434-70-8 |
| 162452 | SY82723-50mg | HJC0350 | 97% | 50mg | 269,568.00 | 1,092.00 | 885434-70-8 |
| 162453 | SY82723-5mg | HJC0350 | 97% | 5mg | 68,866.20 | 234.30 | 885434-70-8 |
| 162454 | SY82724-10g | 6-Chloro-3-nitropyridin-2(1H)-one | 97% | 10g | 64,303.20 | 214.80 | 92138-35-7 |
| 162455 | SY82724-1g | 6-Chloro-3-nitropyridin-2(1H)-one | 97% | 1g | 24,359.40 | 44.10 | 92138-35-7 |
| 162456 | SY82724-250mg | 6-Chloro-3-nitropyridin-2(1H)-one | 97% | 250mg | 18,111.60 | 17.40 | 92138-35-7 |
| 162457 | SY82724-5g | 6-Chloro-3-nitropyridin-2(1H)-one | 97% | 5g | 42,400.80 | 121.20 | 92138-35-7 |
| 162458 | SY82725-5mg | FLLL32 | 97% | 5mg | 97,788.60 | 357.90 | 1226895-15-3 |
| 162459 | SY82726-100mg | (1-(Trifluoromethyl)cyclopropyl)methanamine hydrochloride | 97% | 100mg | 201,263.40 | 800.10 | 1783418-59-6 |
| 162460 | SY82727-100mg | 1-Acetyl-1H-pyrazol-3(2H)-one | 97% | 100mg | 37,627.20 | 100.80 | 852471-15-9 |
| 162461 | SY82728-100mg | N1,3-Dimethylbenzene-1,2-diamine | 95% | 100mg | 82,063.80 | 290.70 | 73902-64-4 |
| 162462 | SY82729-10mg | IPI-549 | 98+% | 10mg | 131,976.00 | 504.00 | 1693758-51-8 |
| 162463 | SY82729-1mg | IPI-549 | 98+% | 1mg | 53,352.00 | 168.00 | 1693758-51-8 |
| 162464 | SY82729-50mg | IPI-549 | 98+% | 50mg | 466,128.00 | 1,932.00 | 1693758-51-8 |
| 162465 | SY82729-5mg | IPI-549 | 98+% | 5mg | 77,922.00 | 273.00 | 1693758-51-8 |
| 162466 | SY82730-100mg | (Z)-Methyl 3-acetamido-4-(2,4,5-trifluorophenyl)but-2-enoate | 95% | 100mg | 176,202.00 | 693.00 | 1234321-81-3 |
| 162467 | SY82730-250mg | (Z)-Methyl 3-acetamido-4-(2,4,5-trifluorophenyl)but-2-enoate | 95% | 250mg | 273,499.20 | 1,108.80 | 1234321-81-3 |
| 162468 | SY82731-100mg | 4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole | 97+% | 100mg | 34,327.80 | 86.70 | 1268693-24-8 |
| 162469 | SY82731-250mg | 4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole | 97+% | 250mg | 47,876.40 | 144.60 | 1268693-24-8 |
| 162470 | SY82732-100mg | 5-Cyclopropylpicolinic acid hydrochloride | 97% | 100mg | 77,641.20 | 271.80 | 2089378-52-7 |
| 162471 | SY82732-1g | 5-Cyclopropylpicolinic acid hydrochloride | 97% | 1g | 269,146.80 | 1,090.20 | 2089378-52-7 |
| 162472 | SY82732-250mg | 5-Cyclopropylpicolinic acid hydrochloride | 97% | 250mg | 115,970.40 | 435.60 | 2089378-52-7 |
| 162473 | SY82733-1g | 2-Amino-5-methoxyphenol hydrochloride | 97% | 1g | 81,642.60 | 288.90 | 39547-15-4 |

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| 162474 | SY82733-250mg | 2-Amino-5-methoxyphenol hydrochloride | 97% | 250mg | 61,916.40 | 204.60 | 39547-15-4 |
| 162475 | SY82734-1mg | GSK2795039 | 97% | 1mg | 142,014.60 | 546.90 | 1415925-18-6 |
| 162476 | SY82734-5mg | GSK2795039 | 97% | 5mg | 333,941.40 | 1,367.10 | 1415925-18-6 |
| 162477 | SY82735-1g | 2-Amino-2-(3-(trifluoromethyl)phenyl)acetic acid | 97% | 1g | 21,551.40 | 32.10 | 242475-26-9 |
| 162478 | SY82735-250mg | 2-Amino-2-(3-(trifluoromethyl)phenyl)acetic acid | 97% | 250mg | 17,760.60 | 15.90 | 242475-26-9 |
| 162479 | SY82735-5g | 2-Amino-2-(3-(trifluoromethyl)phenyl)acetic acid | 97% | 5g | 44,155.80 | 128.70 | 242475-26-9 |
| 162480 | SY82736-100mg | N'-(4-Amino-2-cyanophenyl)-N,N-dimethylformimidamide | 97% | 100mg | 20,498.40 | 27.60 | 194423-17-1 |
| 162481 | SY82736-250mg | N'-(4-Amino-2-cyanophenyl)-N,N-dimethylformimidamide | 97% | 250mg | 23,657.40 | 41.10 | 194423-17-1 |
| 162482 | SY82737-100mg | Methyl 2-methoxy-6-oxo-5,6,7,8-tetrahydroquinoline-5-carboxylate | 97% | 100mg | 31,028.40 | 72.60 | 130518-34-2 |
| 162483 | SY82737-250mg | Methyl 2-methoxy-6-oxo-5,6,7,8-tetrahydroquinoline-5-carboxylate | 97% | 250mg | 39,522.60 | 108.90 | 130518-34-2 |
| 162484 | SY82738-10g | (E)-3-(3-(Trifluoromethyl)phenyl)acrylic acid | 98% | 10g | 22,815.00 | 37.50 | 67801-07-4 |
| 162485 | SY82738-25g | (E)-3-(3-(Trifluoromethyl)phenyl)acrylic acid | 98% | 25g | 32,783.40 | 80.10 | 67801-07-4 |
| 162486 | SY82738-5g | (E)-3-(3-(Trifluoromethyl)phenyl)acrylic acid | 98% | 5g | 19,866.60 | 24.90 | 67801-07-4 |
| 162487 | SY82739-100mg | 4-Bromo-1-(bromomethyl)-2-iodobenzene | 97% | 100mg | 36,925.20 | 97.80 | 885681-96-9 |
| 162488 | SY82739-10g | 4-Bromo-1-(bromomethyl)-2-iodobenzene | 97% | 10g | 448,156.80 | 1,855.20 | 885681-96-9 |
| 162489 | SY82739-1g | 4-Bromo-1-(bromomethyl)-2-iodobenzene | 97% | 1g | 96,033.60 | 350.40 | 885681-96-9 |
| 162490 | SY82739-250mg | 4-Bromo-1-(bromomethyl)-2-iodobenzene | 97% | 250mg | 50,614.20 | 156.30 | 885681-96-9 |
| 162491 | SY82739-5g | 4-Bromo-1-(bromomethyl)-2-iodobenzene | 97% | 5g | 259,740.00 | 1,050.00 | 885681-96-9 |
| 162492 | SY82740-25g | 2-Amino-3-hydroxybutanoic acid | 95+% | 25g | 30,537.00 | 70.50 | 7004-04-8 |
| 162493 | SY82740-5g | 2-Amino-3-hydroxybutanoic acid | 95+% | 5g | 19,866.60 | 24.90 | 7004-04-8 |
| 162494 | SY82741-10g | (E)-3-(2-(Trifluoromethyl)phenyl)acrylic acid | 98% | 10g | 38,610.00 | 105.00 | 98386-81-3 |
| 162495 | SY82741-25g | (E)-3-(2-(Trifluoromethyl)phenyl)acrylic acid | 98% | 25g | 63,250.20 | 210.30 | 98386-81-3 |
| 162496 | SY82741-5g | (E)-3-(2-(Trifluoromethyl)phenyl)acrylic acid | 98% | 5g | 27,237.60 | 56.40 | 98386-81-3 |
| 162497 | SY82742-100mg | 3-(Trifluoromethyl)-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine hydrochloride | 97% | 100mg | 130,712.40 | 498.60 | 1838669-70-7 |

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| 162498 | SY82742-1g | 3-(Trifluoromethyl)-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine hydrochloride | 97% | 1g | 480,799.80 | 1,994.70 | 1838669-70-7 |
| 162499 | SY82742-250mg | 3-(Trifluoromethyl)-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine hydrochloride | 97% | 250mg | 200,491.20 | 796.80 | 1838669-70-7 |
| 162500 | SY82743-10mg | 1-(2,2-Diphenyltetrahydrofuran-3-yl)-N,N-dimethylmethanamine hydrochloride | 98% | 10mg | 87,960.60 | 315.90 | 195615-84-0 |
| 162501 | SY82743-5mg | 1-(2,2-Diphenyltetrahydrofuran-3-yl)-N,N-dimethylmethanamine hydrochloride | 98% | 5mg | 63,882.00 | 213.00 | 195615-84-0 |
| 162502 | SY82744-100mg | 6-Aminospiro[3.3]heptan-2-ol hydrochloride | 97% | 100mg | 49,210.20 | 150.30 | 1820979-19-8 |
| 162503 | SY82744-250mg | 6-Aminospiro[3.3]heptan-2-ol hydrochloride | 97% | 250mg | 78,343.20 | 274.80 | 1820979-19-8 |
| 162504 | SY82745-100mg | cis-1-(tert-Butoxycarbonyl)-3-fluoropiperidine-4-carboxylic acid | 97% | 100mg | 102,070.80 | 376.20 | 1628475-90-0 |
| 162505 | SY82746-100mg | 1-(tert-Butoxycarbonyl)-5-oxopyrrolidine-2-carboxylic acid | 97% | 100mg | 40,575.60 | 113.40 | 160401-16-1 |
| 162506 | SY82746-250mg | 1-(tert-Butoxycarbonyl)-5-oxopyrrolidine-2-carboxylic acid | 97% | 250mg | 67,111.20 | 226.80 | 160401-16-1 |
| 162507 | SY82747-1g | (E)-1-Methoxy-4-(2-nitrovinyl)benzene | 97% | 1g | 19,936.80 | 25.20 | 5576-97-6 |
| 162508 | SY82748-1g | Methyl 3-(4-fluorophenyl)propiolate | 97% | 1g | 414,952.20 | 1,713.30 | 42122-44-1 |
| 162509 | SY82748-250mg | Methyl 3-(4-fluorophenyl)propiolate | 97% | 250mg | 173,955.60 | 683.40 | 42122-44-1 |
| 162510 | SY82749-100mg | (S)-7-Chloro-2,3-dihydrobenzofuran-3-amine hydrochloride | 97% | 100mg | 225,552.60 | 903.90 | 2055848-78-5 |
| 162511 | SY82750-1g | 2-Bromo-N-methoxy-N-methylisonicotinamide | 97% | 1g | 130,782.60 | 498.90 | 656257-69-1 |
| 162512 | SY82750-250mg | 2-Bromo-N-methoxy-N-methylisonicotinamide | 97% | 250mg | 65,145.60 | 218.40 | 656257-69-1 |
| 162513 | SY82751-10g | 2-Hydroxy-6-methylbenzoic acid | 98% | 10g | 66,760.20 | 225.30 | 567-61-3 |
| 162514 | SY82751-1g | 2-Hydroxy-6-methylbenzoic acid | 98% | 1g | 21,411.00 | 31.50 | 567-61-3 |
| 162515 | SY82751-250mg | 2-Hydroxy-6-methylbenzoic acid | 98% | 250mg | 16,918.20 | 12.30 | 567-61-3 |
| 162516 | SY82751-25g | 2-Hydroxy-6-methylbenzoic acid | 98% | 25g | 120,884.40 | 456.60 | 567-61-3 |
| 162517 | SY82751-5g | 2-Hydroxy-6-methylbenzoic acid | 98% | 5g | 45,349.20 | 133.80 | 567-61-3 |
| 162518 | SY82752-25mg | Crotonoside | 95+% | 25mg | 178,588.80 | 703.20 | 1818-71-9 |
| 162519 | SY82752-5mg | Crotonoside | 95+% | 5mg | 68,866.20 | 234.30 | 1818-71-9 |
| 162520 | SY82753-1g | Methyl 5-cyano-2-(trifluoromethyl)benzoate | 95% | 1g | 80,870.40 | 285.60 | 1415089-89-2 |
| 162521 | SY82754-1g | Methyl 5-fluoro-2-(trifluoromethyl)benzoate | 95% | 1g | 417,619.80 | 1,724.70 | 773873-90-8 |
| 162522 | SY82754-250mg | Methyl 5-fluoro-2-(trifluoromethyl)benzoate | 95% | 250mg | 167,567.40 | 656.10 | 773873-90-8 |

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| 162523 | SY82755-1g | 1-(3-(Dimethylamino)propyl)-1-(4-fluorophenyl)-3-oxo-1,3-dihydroisobenzofuran-5-carbonitrile | 97% | 1g | 400,701.60 | 1,652.40 | 372941-54-3 |
| 162524 | SY82756-250mg | 5-Bromo-N,N-dimethylpyrimidine-2-carboxamide | 97% | 250mg | 56,019.60 | 179.40 | 915948-92-4 |
| 162525 | SY82757-100mg | Ethyl 2-((2,6-dimethylphenyl)amino)-2-oxoacetate | 97% | 100mg | 71,955.00 | 247.50 | 2903-46-0 |
| 162526 | SY82757-1g | Ethyl 2-((2,6-dimethylphenyl)amino)-2-oxoacetate | 97% | 1g | 207,441.00 | 826.50 | 2903-46-0 |
| 162527 | SY82757-250mg | Ethyl 2-((2,6-dimethylphenyl)amino)-2-oxoacetate | 97% | 250mg | 110,775.60 | 413.40 | 2903-46-0 |
| 162528 | SY82758-100mg | (S)-2-(2-(benzofuran-6-carbonyl)-5,7-dichloro-1,2,3,4-tetrahydroisoquinoline-6-carboxamido)-3-(3-(methylsulfonyl)phenyl)propanoic acid | 97% | 100mg | 164,899.80 | 644.70 | 1025967-78-5 |
| 162529 | SY82758-250mg | (S)-2-(2-(benzofuran-6-carbonyl)-5,7-dichloro-1,2,3,4-tetrahydroisoquinoline-6-carboxamido)-3-(3-(methylsulfonyl)phenyl)propanoic acid | 97% | 250mg | 285,363.00 | 1,159.50 | 1025967-78-5 |
| 162530 | SY82759-10mg | EMA401 | 97% | 10mg | 190,944.00 | 756.00 | 1316755-16-4 |
| 162531 | SY82759-1mg | EMA401 | 97% | 1mg | 63,180.00 | 210.00 | 1316755-16-4 |
| 162532 | SY82759-25mg | EMA401 | 97% | 25mg | 308,880.00 | 1,260.00 | 1316755-16-4 |
| 162533 | SY82759-5mg | EMA401 | 97% | 5mg | 122,148.00 | 462.00 | 1316755-16-4 |
| 162534 | SY82760-10g | (3-Methyl-4-(2,2,2-trifluoroethoxy)pyridin-2-yl)methanol | 97% | 10g | 30,256.20 | 69.30 | 103577-66-8 |
| 162535 | SY82760-1g | (3-Methyl-4-(2,2,2-trifluoroethoxy)pyridin-2-yl)methanol | 97% | 1g | 17,901.00 | 16.50 | 103577-66-8 |
| 162536 | SY82760-25g | (3-Methyl-4-(2,2,2-trifluoroethoxy)pyridin-2-yl)methanol | 97% | 25g | 42,330.60 | 120.90 | 103577-66-8 |
| 162537 | SY82760-5g | (3-Methyl-4-(2,2,2-trifluoroethoxy)pyridin-2-yl)methanol | 97% | 5g | 24,148.80 | 43.20 | 103577-66-8 |
| 162538 | SY82761-100mg | tert-Butyl 7-(aminomethyl)-2-azaspiro[4.4]nonane-2-carboxylate | 95% | 100mg | 337,381.20 | 1,381.80 | 1341036-75-6 |
| 162539 | SY82761-250mg | tert-Butyl 7-(aminomethyl)-2-azaspiro[4.4]nonane-2-carboxylate | 95% | 250mg | 499,051.80 | 2,072.70 | 1341036-75-6 |
| 162540 | SY82762-1g | 1-Methyl-1H-1,2,4-triazole-3-carbonitrile | 97% | 1g | 136,890.00 | 525.00 | 1142927-05-6 |
| 162541 | SY82762-250mg | 1-Methyl-1H-1,2,4-triazole-3-carbonitrile | 97% | 250mg | 77,220.00 | 270.00 | 1142927-05-6 |
| 162542 | SY82763-100mg | tert-Butyl (4,5-dibromothiophen-2-yl)carbamate | 97% | 100mg | 75,956.40 | 264.60 | 943321-93-5 |

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| 162543 | SY82763-250mg | tert-Butyl (4,5-dibromothiophen-2-yl)carbamate | 97% | 250mg | 120,182.40 | 453.60 | 943321-93-5 |
| 162544 | SY82764-100mg | 2-Hydroxy-N1,N1,N1,N3,N3,N3-hexamethylpropane-1,3-diaminium iodide | 97% | 100mg | 53,352.00 | 168.00 | 123-47-7 |
| 162545 | SY82765-100mg | 2,6-Dichloro-7-(2,2,2-trifluoroethyl)-7H-purine | 97% | 100mg | 22,604.40 | 36.60 | 1227047-31-5 |
| 162546 | SY82765-250mg | 2,6-Dichloro-7-(2,2,2-trifluoroethyl)-7H-purine | 97% | 250mg | 29,203.20 | 64.80 | 1227047-31-5 |
| 162547 | SY82766-100mg | 5-Bromo-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde | 97% | 100mg | 58,266.00 | 189.00 | 1352819-26-1 |
| 162548 | SY82766-250mg | 5-Bromo-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde | 97% | 250mg | 98,560.80 | 361.20 | 1352819-26-1 |
| 162549 | SY82767-100mg | 1,2,3,4,5,6-Hexahydrobenzo[b]azocine | 97% | 100mg | 129,308.40 | 492.60 | 7124-93-8 |
| 162550 | SY82767-250mg | 1,2,3,4,5,6-Hexahydrobenzo[b]azocine | 97% | 250mg | 187,012.80 | 739.20 | 7124-93-8 |
| 162551 | SY82768-1g | 2-Amino-5-bromo-3-methoxybenzonitrile | 97% | 1g | 28,290.60 | 60.90 | 176718-54-0 |
| 162552 | SY82768-250mg | 2-Amino-5-bromo-3-methoxybenzonitrile | 97% | 250mg | 20,428.20 | 27.30 | 176718-54-0 |
| 162553 | SY82769-100mg | 6-Methoxy-1,5-naphthyridin-2(1H)-one | 97% | 100mg | 142,506.00 | 549.00 | 27017-64-7 |
| 162554 | SY82769-250mg | 6-Methoxy-1,5-naphthyridin-2(1H)-one | 97% | 250mg | 206,668.80 | 823.20 | 27017-64-7 |
| 162555 | SY82770-100mg | Methyl 6-bromo-5-methylpyrazine-2-carboxylate | 97% | 100mg | 119,480.40 | 450.60 | 1166827-91-3 |
| 162556 | SY82770-250mg | Methyl 6-bromo-5-methylpyrazine-2-carboxylate | 97% | 250mg | 182,169.00 | 718.50 | 1166827-91-3 |
| 162557 | SY82771-1g | 5-Bromo-2-fluoro-4-(trifluoromethyl)benzoic acid | 95+% | 1g | 397,332.00 | 1,638.00 | 1699741-92-8 |
| 162558 | SY82771-250mg | 5-Bromo-2-fluoro-4-(trifluoromethyl)benzoic acid | 95+% | 250mg | 167,356.80 | 655.20 | 1699741-92-8 |
| 162559 | SY82772-100mg | Su5201 | 97% | 100mg | 161,460.00 | 630.00 | 114727-43-4 |
| 162560 | SY82772-250mg | Su5201 | 97% | 250mg | 195,436.80 | 775.20 | 114727-43-4 |
| 162561 | SY82773-1g | 4-Iodo-3-methoxy-1H-pyrazole | 95% | 1g | 488,521.80 | 2,027.70 | 1350325-05-1 |
| 162562 | SY82773-250mg | 4-Iodo-3-methoxy-1H-pyrazole | 95% | 250mg | 251,316.00 | 1,014.00 | 1350325-05-1 |
| 162563 | SY82774-1g | 2-Iodo-1-methyl-1H-imidazole | 97% | 1g | 60,021.00 | 196.50 | 37067-95-1 |
| 162564 | SY82774-250mg | 2-Iodo-1-methyl-1H-imidazole | 97% | 250mg | 32,432.40 | 78.60 | 37067-95-1 |
| 162565 | SY82774-5g | 2-Iodo-1-methyl-1H-imidazole | 97% | 5g | 186,240.60 | 735.90 | 37067-95-1 |
| 162566 | SY82775-1g | 2-Methoxybenzene-1,4-diamine | 97% | 1g | 166,093.20 | 649.80 | 5307-02-8 |
| 162567 | SY82776-100mg | Methyl 6-methoxypyrazolo[1,5-b]pyridazine-3-carboxylate | 95% | 100mg | 190,522.80 | 754.20 | 1263279-79-3 |
| 162568 | SY82777-250mg | Methyl 6-bromo-3-fluoro-2-methylbenzoate | 95% | 250mg | 151,702.20 | 588.30 | 1807191-86-1 |

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| 162569 | SY82778-1g | 5-Bromo-3-fluoro-2-methylbenzonitrile | 95% | 1g | 106,844.40 | 396.60 | 1807117-78-7 |
| 162570 | SY82779-100mg | 2-Iodo-4,5-dimethylaniline | 98% | 100mg | 171,568.80 | 673.20 | 117832-17-4 |
| 162571 | SY82779-250mg | 2-Iodo-4,5-dimethylaniline | 98% | 250mg | 249,420.60 | 1,005.90 | 117832-17-4 |
| 162572 | SY82780-100mg | (R)-tert-Butyl 2-(4-bromophenyl)pyrrolidine-1-carboxylate | 97% | 100mg | 48,438.00 | 147.00 | 1189154-01-5 |
| 162573 | SY82780-1g | (R)-tert-Butyl 2-(4-bromophenyl)pyrrolidine-1-carboxylate | 97% | 1g | 168,339.60 | 659.40 | 1189154-01-5 |
| 162574 | SY82780-250mg | (R)-tert-Butyl 2-(4-bromophenyl)pyrrolidine-1-carboxylate | 97% | 250mg | 75,745.80 | 263.70 | 1189154-01-5 |
| 162575 | SY82781-10mg | CCT245737 | 97% | 10mg | 151,140.60 | 585.90 | 1489389-18-5 |
| 162576 | SY82781-1mg | CCT245737 | 97% | 1mg | 51,877.80 | 161.70 | 1489389-18-5 |
| 162577 | SY82781-25mg | CCT245737 | 97% | 25mg | 279,115.20 | 1,132.80 | 1489389-18-5 |
| 162578 | SY82781-50mg | CCT245737 | 97% | 50mg | 461,916.00 | 1,914.00 | 1489389-18-5 |
| 162579 | SY82781-5mg | CCT245737 | 97% | 5mg | 105,440.40 | 390.60 | 1489389-18-5 |
| 162580 | SY82782-100mg | (R)-4-(2,4-Dimethoxybenzyl)-3-methylpiperazin-2-one hydrochloride | 95% | 100mg | 129,940.20 | 495.30 | 2055848-90-1 |
| 162581 | SY82782-250mg | (R)-4-(2,4-Dimethoxybenzyl)-3-methylpiperazin-2-one hydrochloride | 95% | 250mg | 188,978.40 | 747.60 | 2055848-90-1 |
| 162582 | SY82783-100mg | (S)-6-Chloro-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride | 95+% | 100mg | 174,166.20 | 684.30 | 2055848-85-4 |
| 162583 | SY82783-250mg | (S)-6-Chloro-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride | 95+% | 250mg | 254,264.40 | 1,026.60 | 2055848-85-4 |
| 162584 | SY82784-100mg | 2-(Bromomethyl)-1-fluoro-3-iodobenzene | 97% | 100mg | 43,664.40 | 126.60 | 1231747-49-1 |
| 162585 | SY82784-1g | 2-(Bromomethyl)-1-fluoro-3-iodobenzene | 97% | 1g | 179,922.60 | 708.90 | 1231747-49-1 |
| 162586 | SY82784-250mg | 2-(Bromomethyl)-1-fluoro-3-iodobenzene | 97% | 250mg | 80,379.00 | 283.50 | 1231747-49-1 |
| 162587 | SY82785-1g | 1-Chloro-3-iodo-5-methylbenzene | 95% | 1g | 145,735.20 | 562.80 | 116632-43-0 |
| 162588 | SY82785-250mg | 1-Chloro-3-iodo-5-methylbenzene | 95% | 250mg | 96,174.00 | 351.00 | 116632-43-0 |
| 162589 | SY82786-100mg | 2-Iodo-5-nitrobenzoic acid | 98% | 100mg | 20,849.40 | 29.10 | 19230-50-3 |
| 162590 | SY82786-10g | 2-Iodo-5-nitrobenzoic acid | 98% | 10g | 147,069.00 | 568.50 | 19230-50-3 |
| 162591 | SY82786-1g | 2-Iodo-5-nitrobenzoic acid | 98% | 1g | 32,643.00 | 79.50 | 19230-50-3 |
| 162592 | SY82786-250mg | 2-Iodo-5-nitrobenzoic acid | 98% | 250mg | 24,359.40 | 44.10 | 19230-50-3 |
| 162593 | SY82786-5g | 2-Iodo-5-nitrobenzoic acid | 98% | 5g | 88,030.80 | 316.20 | 19230-50-3 |
| 162594 | SY82787-100mg | 2-(Dipropylamino)-2-oxoethyl 3-(((benzyloxy)carbonyl)amino)propanoate | 97% | 100mg | 31,730.40 | 75.60 | 1366067-80-2 |
| 162595 | SY82787-250mg | 2-(Dipropylamino)-2-oxoethyl 3-(((benzyloxy)carbonyl)amino)propanoate | 97% | 250mg | 40,575.60 | 113.40 | 1366067-80-2 |
| 162596 | SY82788-250mg | (S)-3-Amino-5-(methylthio)pentanoic acid | 97% | 250mg | 119,620.80 | 451.20 | 1217975-36-4 |
| 162597 | SY82789-250mg | (3R,4S)-3-Amino-4-methylhexanoic acid | 97% | 250mg | 164,689.20 | 643.80 | 75946-24-6 |
| 162598 | SY82790-100mg | 2,2-Dimethyl-4-oxo-3,8,11,14-tetraoxa-5-azaheptadecan-17-oic acid | 97% | 100mg | 43,102.80 | 124.20 | 1347750-75-7 |

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| 162599 | SY82790-1g | 2,2-Dimethyl-4-oxo-3,8,11,14-tetraoxa-5-azaheptadecan-17-oic acid | 97% | 1g | 123,130.80 | 466.20 | 1347750-75-7 |
| 162600 | SY82790-250mg | 2,2-Dimethyl-4-oxo-3,8,11,14-tetraoxa-5-azaheptadecan-17-oic acid | 97% | 250mg | 57,704.40 | 186.60 | 1347750-75-7 |
| 162601 | SY82791-1g | 1-Bromo-2-(2-(2-(2-bromoethoxy)ethoxy)ethoxy)ethane | 96% | 1g | 52,369.20 | 163.80 | 31255-26-2 |
| 162602 | SY82791-250mg | 1-Bromo-2-(2-(2-(2-bromoethoxy)ethoxy)ethoxy)ethane | 96% | 250mg | 29,343.60 | 65.40 | 31255-26-2 |
| 162603 | SY82792-250mg | 4,7,10,13,16,19,22,25,28-Nonaoxahentriacontane-1,31-dioic acid | 97% | 250mg | 154,018.80 | 598.20 | 1268488-70-5 |
| 162604 | SY82793-100mg | 2-(2-(2-Bromoethoxy)ethoxy)ethanol | 98% | 100mg | 46,753.20 | 139.80 | 57641-67-5 |
| 162605 | SY82793-1g | 2-(2-(2-Bromoethoxy)ethoxy)ethanol | 98% | 1g | 190,873.80 | 755.70 | 57641-67-5 |
| 162606 | SY82793-250mg | 2-(2-(2-Bromoethoxy)ethoxy)ethanol | 98% | 250mg | 63,109.80 | 209.70 | 57641-67-5 |
| 162607 | SY82794-100mg | 4-Chloro-6-(2,2,2-trifluoroethoxy)pyrimidine | 97% | 100mg | 60,231.60 | 197.40 | 155957-47-4 |
| 162608 | SY82794-250mg | 4-Chloro-6-(2,2,2-trifluoroethoxy)pyrimidine | 97% | 250mg | 102,421.80 | 377.70 | 155957-47-4 |
| 162609 | SY82795-100mg | 6-(Pyridin-3-yl)pyrimidin-4-amine | 97% | 100mg | 71,182.80 | 244.20 | 1192814-34-8 |
| 162610 | SY82795-250mg | 6-(Pyridin-3-yl)pyrimidin-4-amine | 97% | 250mg | 99,824.40 | 366.60 | 1192814-34-8 |
| 162611 | SY82796-10g | 2-Iodopyrazine | 97% | 10g | 46,753.20 | 139.80 | 32111-21-0 |
| 162612 | SY82796-1g | 2-Iodopyrazine | 97% | 1g | 20,077.20 | 25.80 | 32111-21-0 |
| 162613 | SY82796-25g | 2-Iodopyrazine | 97% | 25g | 83,959.20 | 298.80 | 32111-21-0 |
| 162614 | SY82796-5g | 2-Iodopyrazine | 97% | 5g | 34,257.60 | 86.40 | 32111-21-0 |
| 162615 | SY82797-250mg | (2-Iodophenyl)(methyl)sulfane | 95% | 250mg | 32,011.20 | 76.80 | 33775-94-9 |
| 162616 | SY82798-100mg | 2-Isopropylpyridine | 98% | 100mg | 16,777.80 | 11.70 | 644-98-4 |
| 162617 | SY82798-1g | 2-Isopropylpyridine | 98% | 1g | 23,797.80 | 41.70 | 644-98-4 |
| 162618 | SY82798-250mg | 2-Isopropylpyridine | 98% | 250mg | 17,690.40 | 15.60 | 644-98-4 |
| 162619 | SY82798-5g | 2-Isopropylpyridine | 98% | 5g | 47,665.80 | 143.70 | 644-98-4 |
| 162620 | SY82799-10g | 2-Isopropyl-4-nitrophenol | 95+% | 10g | 142,857.00 | 550.50 | 60515-72-2 |
| 162621 | SY82799-1g | 2-Isopropyl-4-nitrophenol | 95+% | 1g | 37,416.60 | 99.90 | 60515-72-2 |
| 162622 | SY82799-250mg | 2-Isopropyl-4-nitrophenol | 95+% | 250mg | 23,868.00 | 42.00 | 60515-72-2 |
| 162623 | SY82799-5g | 2-Isopropyl-4-nitrophenol | 95+% | 5g | 94,348.80 | 343.20 | 60515-72-2 |
| 162624 | SY82800-100mg | 1-(2-Hydroxyethyl)-1H-pyrazole-5-carboxylic acid | 97% | 100mg | 58,266.00 | 189.00 | 1434073-21-8 |
| 162625 | SY82800-250mg | 1-(2-Hydroxyethyl)-1H-pyrazole-5-carboxylic acid | 97% | 250mg | 92,453.40 | 335.10 | 1434073-21-8 |
| 162626 | SY82801-100mg | tert-Butyl ((3R,4R)-4-hydroxypyrrolidin-3-yl)carbamate hydrochloride | 97% | 100mg | 107,967.60 | 401.40 | 1820575-70-9 |
| 162627 | SY82801-250mg | tert-Butyl ((3R,4R)-4-hydroxypyrrolidin-3-yl)carbamate hydrochloride | 97% | 250mg | 155,001.60 | 602.40 | 1820575-70-9 |
| 162628 | SY82802-250mg | (S)-3-Phenoxypyrrolidine hydrochloride | 97% | 250mg | 126,851.40 | 482.10 | 931409-72-2 |
| 162629 | SY82803-100mg | tert-Butyl (2-methyloxazol-5-yl)carbamate | 97% | 100mg | 64,162.80 | 214.20 | 1965310-19-3 |

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| 162630 | SY82804-100mg | 2-(Azetidin-3-ylidene)acetonitrile hydrochloride | 97% | 100mg | 47,525.40 | 143.10 | 1314910-43-4 |
| 162631 | SY82805-100mg | Methyl 4-amino-3-(hydroxymethyl)benzoate | 97% | 100mg | 57,564.00 | 186.00 | 76143-02-7 |
| 162632 | SY82805-250mg | Methyl 4-amino-3-(hydroxymethyl)benzoate | 97% | 250mg | 87,048.00 | 312.00 | 76143-02-7 |
| 162633 | SY82806-1g | 6,12-Dihydroindeno[1,2-b]fluorene | 97% | 1g | 103,545.00 | 382.50 | 486-52-2 |
| 162634 | SY82806-250mg | 6,12-Dihydroindeno[1,2-b]fluorene | 97% | 250mg | 49,912.20 | 153.30 | 486-52-2 |
| 162635 | SY82806-5g | 6,12-Dihydroindeno[1,2-b]fluorene | 97% | 5g | 298,981.80 | 1,217.70 | 486-52-2 |
| 162636 | SY82807-100mg | 3,4-Dimethoxypicolinic acid | 97% | 100mg | 31,590.00 | 75.00 | 220437-83-2 |
| 162637 | SY82807-250mg | 3,4-Dimethoxypicolinic acid | 97% | 250mg | 48,999.60 | 149.40 | 220437-83-2 |
| 162638 | SY82808-100mg | 2-(Methylthio)-9H-purin-6-amine | 97% | 100mg | 31,168.80 | 73.20 | 1198-83-0 |
| 162639 | SY82808-250mg | 2-(Methylthio)-9H-purin-6-amine | 97% | 250mg | 39,663.00 | 109.50 | 1198-83-0 |
| 162640 | SY82809-100mg | 2-(Ethylthio)pyrimidine-4,5,6-triamine | 97% | 100mg | 20,709.00 | 28.50 | 73000-30-3 |
| 162641 | SY82809-1g | 2-(Ethylthio)pyrimidine-4,5,6-triamine | 97% | 1g | 38,890.80 | 106.20 | 73000-30-3 |
| 162642 | SY82809-250mg | 2-(Ethylthio)pyrimidine-4,5,6-triamine | 97% | 250mg | 24,078.60 | 42.90 | 73000-30-3 |
| 162643 | SY82809-5g | 2-(Ethylthio)pyrimidine-4,5,6-triamine | 97% | 5g | 101,509.20 | 373.80 | 73000-30-3 |
| 162644 | SY82810-1g | (R)-tert-Butyl (1-(naphthalen-1-yl)ethyl)carbamate | 97% | 1g | 205,194.60 | 816.90 | 518335-32-5 |
| 162645 | SY82810-250mg | (R)-tert-Butyl (1-(naphthalen-1-yl)ethyl)carbamate | 97% | 250mg | 119,620.80 | 451.20 | 518335-32-5 |
| 162646 | SY82811-1g | 2-((Benzyloxy)imino)acetic acid | 97% | 1g | 91,751.40 | 332.10 | 77845-97-7 |
| 162647 | SY82812-10g | 5,7-Di-tert-butyl-3-(3,4-dimethylphenyl)benzofuran-2(3H)-one | 98% | 10g | 32,221.80 | 77.70 | 164391-52-0 |
| 162648 | SY82812-25g | 5,7-Di-tert-butyl-3-(3,4-dimethylphenyl)benzofuran-2(3H)-one | 98% | 25g | 50,965.20 | 157.80 | 164391-52-0 |
| 162649 | SY82812-5g | 5,7-Di-tert-butyl-3-(3,4-dimethylphenyl)benzofuran-2(3H)-one | 98% | 5g | 24,780.60 | 45.90 | 164391-52-0 |
| 162650 | SY82813-100mg | (R)-1-(o-tolyl)Butan-1-amine | 97% | 100mg | 144,331.20 | 556.80 | 698378-41-5 |
| 162651 | SY82813-250mg | (R)-1-(o-tolyl)Butan-1-amine | 97% | 250mg | 222,463.80 | 890.70 | 698378-41-5 |
| 162652 | SY82814-10g | 2-Methoxy-2-phenylethanol | 98% | 10g | 47,876.40 | 144.60 | 2979-22-8 |
| 162653 | SY82814-1g | 2-Methoxy-2-phenylethanol | 98% | 1g | 20,428.20 | 27.30 | 2979-22-8 |
| 162654 | SY82814-5g | 2-Methoxy-2-phenylethanol | 98% | 5g | 34,047.00 | 85.50 | 2979-22-8 |
| 162655 | SY82815-100mg | Ethyl 2-amino-4-(2-ethoxy-2-oxoethyl)thiazole-5-carboxylate | 97% | 100mg | 42,541.20 | 121.80 | 38067-29-7 |
| 162656 | SY82816-1g | 1-Iodo-4-(4-pentylcyclohexyl)benzene | 97% | 1g | 22,885.20 | 37.80 | 948553-20-6 |
| 162657 | SY82816-5g | 1-Iodo-4-(4-pentylcyclohexyl)benzene | 97% | 5g | 24,148.80 | 43.20 | 948553-20-6 |
| 162658 | SY82817-100mg | (E)-3-(Pyridin-4-yl)acrylic acid | 95% | 100mg | 17,269.20 | 13.80 | 84228-93-3 |
| 162659 | SY82817-1g | (E)-3-(Pyridin-4-yl)acrylic acid | 95% | 1g | 26,465.40 | 53.10 | 84228-93-3 |

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| 162660 | SY82817-250mg | (E)-3-(Pyridin-4-yl)acrylic acid | 95% | 250mg | 19,305.00 | 22.50 | 84228-93-3 |
| 162661 | SY82817-5g | (E)-3-(Pyridin-4-yl)acrylic acid | 95% | 5g | 67,883.40 | 230.10 | 84228-93-3 |
| 162662 | SY82818-10mg | Quisinostat Dihydrochloride | 97% | 10mg | 142,084.80 | 547.20 | 875320-31-3 |
| 162663 | SY82818-1mg | Quisinostat Dihydrochloride | 97% | 1mg | 43,102.80 | 124.20 | 875320-31-3 |
| 162664 | SY82818-25mg | Quisinostat Dihydrochloride | 97% | 25mg | 223,306.20 | 894.30 | 875320-31-3 |
| 162665 | SY82818-5mg | Quisinostat Dihydrochloride | 97% | 5mg | 86,837.40 | 311.10 | 875320-31-3 |
| 162666 | SY82819-100mg | 2-Isopropyl-4-methylpyridin-3-amine | 97% | 100mg | 19,726.20 | 24.30 | 1698293-93-4 |
| 162667 | SY82819-1g | 2-Isopropyl-4-methylpyridin-3-amine | 97% | 1g | 31,028.40 | 72.60 | 1698293-93-4 |
| 162668 | SY82819-250mg | 2-Isopropyl-4-methylpyridin-3-amine | 97% | 250mg | 22,534.20 | 36.30 | 1698293-93-4 |
| 162669 | SY82819-25g | 2-Isopropyl-4-methylpyridin-3-amine | 97% | 25g | 376,974.00 | 1,551.00 | 1698293-93-4 |
| 162670 | SY82819-5g | 2-Isopropyl-4-methylpyridin-3-amine | 97% | 5g | 88,943.40 | 320.10 | 1698293-93-4 |
| 162671 | SY82820-100mg | (2-Methoxy-4-(trifluoromethoxy)phenyl)boronic acid | 95% | 100mg | 34,047.00 | 85.50 | 355836-10-1 |
| 162672 | SY82820-250mg | (2-Methoxy-4-(trifluoromethoxy)phenyl)boronic acid | 95% | 250mg | 47,104.20 | 141.30 | 355836-10-1 |
| 162673 | SY82821-100mg | 6'-(Pyridin-4-yl)-4,2':4',4''-terpyridine | 97% | 100mg | 38,610.00 | 105.00 | 113919-79-2 |
| 162674 | SY82821-250mg | 6'-(Pyridin-4-yl)-4,2':4',4''-terpyridine | 97% | 250mg | 61,425.00 | 202.50 | 113919-79-2 |
| 162675 | SY82822-1g | 2,3-Difluoro-5-(1-methyl-1H-pyrazol-4-yl)pyridine | 97% | 1g | 42,751.80 | 122.70 | 1151801-90-9 |
| 162676 | SY82822-250mg | 2,3-Difluoro-5-(1-methyl-1H-pyrazol-4-yl)pyridine | 97% | 250mg | 26,535.60 | 53.40 | 1151801-90-9 |
| 162677 | SY82823-100mg | Methyl 1-((4-fluorophenyl)carbamoyl)cyclopropanecarboxylate | 97% | 100mg | 30,747.60 | 71.40 | 1345847-71-3 |
| 162678 | SY82823-250mg | Methyl 1-((4-fluorophenyl)carbamoyl)cyclopropanecarboxylate | 97% | 250mg | 39,031.20 | 106.80 | 1345847-71-3 |
| 162679 | SY82824-100mg | 3-(2-Chloropyrimidin-4-yl)-1-cyclopropyl-1H-indole | 97% | 100mg | 24,850.80 | 46.20 | 1899922-76-9 |
| 162680 | SY82824-250mg | 3-(2-Chloropyrimidin-4-yl)-1-cyclopropyl-1H-indole | 97% | 250mg | 30,186.00 | 69.00 | 1899922-76-9 |
| 162681 | SY82825-1g | tert-Butyl 4-(((4-(4-amino-2-fluorophenoxy)-6-methoxyquinolin-7-yl)oxy)methyl)piperidine-1-carboxylate | 97% | 1g | 31,309.20 | 73.80 | 929252-65-3 |
| 162682 | SY82825-250mg | tert-Butyl 4-(((4-(4-amino-2-fluorophenoxy)-6-methoxyquinolin-7-yl)oxy)methyl)piperidine-1-carboxylate | 97% | 250mg | 20,989.80 | 29.70 | 929252-65-3 |
| 162683 | SY82826-100mg | trans-4-Morpholinocyclohexanamine hydrochloride | 97% | 100mg | 100,807.20 | 370.80 | 1683576-26-2 |
| 162684 | SY82827-10mg | H3B-6527 | 97% | 10mg | 343,067.40 | 1,406.10 | 1702259-66-2 |
| 162685 | SY82827-1mg | H3B-6527 | 97% | 1mg | 87,188.40 | 312.60 | 1702259-66-2 |
| 162686 | SY82827-25mg | H3B-6527 | 97% | 25mg | 672,094.80 | 2,812.20 | 1702259-66-2 |
| 162687 | SY82827-5mg | H3B-6527 | 97% | 5mg | 205,966.80 | 820.20 | 1702259-66-2 |
| 162688 | SY82828-100mg | 3-Chloro-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-5-one | 97% | 100mg | 115,338.60 | 432.90 | 1256806-34-4 |

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| 162689 | SY82828-250mg | 3-Chloro-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-5-one | 97% | 250mg | 165,952.80 | 649.20 | 1256806-34-4 |
| 162690 | SY82829-100mg | 6-Chloro-2-(piperidin-3-yl)-1H-benzo[d]imidazole hydrochloride | 97% | 100mg | 41,979.60 | 119.40 | 2197053-85-1 |
| 162691 | SY82829-1g | 6-Chloro-2-(piperidin-3-yl)-1H-benzo[d]imidazole hydrochloride | 97% | 1g | 118,708.20 | 447.30 | 2197053-85-1 |
| 162692 | SY82829-250mg | 6-Chloro-2-(piperidin-3-yl)-1H-benzo[d]imidazole hydrochloride | 97% | 250mg | 55,879.20 | 178.80 | 2197053-85-1 |
| 162693 | SY82830-10mg | BMS-986020 | 97% | 10mg | 288,241.20 | 1,171.80 | 1257213-50-5 |
| 162694 | SY82830-1mg | BMS-986020 | 97% | 1mg | 104,527.80 | 386.70 | 1257213-50-5 |
| 162695 | SY82830-25mg | BMS-986020 | 97% | 25mg | 497,998.80 | 2,068.20 | 1257213-50-5 |
| 162696 | SY82830-50mg | BMS-986020 | 97% | 50mg | 836,643.60 | 3,515.40 | 1257213-50-5 |
| 162697 | SY82830-5mg | BMS-986020 | 97% | 5mg | 187,714.80 | 742.20 | 1257213-50-5 |
| 162698 | SY82831-100mg | Methyl 2-(4-bromobenzoyl)-3-(methylamino)but-2-enoate | 97% | 100mg | 38,188.80 | 103.20 | 1423699-80-2 |
| 162699 | SY82831-250mg | Methyl 2-(4-bromobenzoyl)-3-(methylamino)but-2-enoate | 97% | 250mg | 50,193.00 | 154.50 | 1423699-80-2 |
| 162700 | SY82832-1g | Methyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydro-1H-indene-1-carboxylate | 97% | 1g | 201,193.20 | 799.80 | 1423700-47-3 |
| 162701 | SY82833-10mg | ML348 | 97% | 10mg | 142,014.60 | 546.90 | 899713-86-1 |
| 162702 | SY82833-1mg | ML348 | 97% | 1mg | 45,068.40 | 132.60 | 899713-86-1 |
| 162703 | SY82833-25mg | ML348 | 97% | 25mg | 269,989.20 | 1,093.80 | 899713-86-1 |
| 162704 | SY82833-50mg | ML348 | 97% | 50mg | 452,790.00 | 1,875.00 | 899713-86-1 |
| 162705 | SY82833-5mg | ML348 | 97% | 5mg | 91,751.40 | 332.10 | 899713-86-1 |
| 162706 | SY82834-10mg | RAF709 | 97% | 10mg | 178,588.80 | 703.20 | 1628838-42-5 |
| 162707 | SY82834-1mg | RAF709 | 97% | 1mg | 73,218.60 | 252.90 | 1628838-42-5 |
| 162708 | SY82834-25mg | RAF709 | 97% | 25mg | 343,067.40 | 1,406.10 | 1628838-42-5 |
| 162709 | SY82834-50mg | RAF709 | 97% | 50mg | 553,316.40 | 2,304.60 | 1628838-42-5 |
| 162710 | SY82834-5mg | RAF709 | 97% | 5mg | 114,566.40 | 429.60 | 1628838-42-5 |
| 162711 | SY82835-10mg | NOD-IN-1 | 97% | 10mg | 269,989.20 | 1,093.80 | 132819-92-2 |
| 162712 | SY82835-1mg | NOD-IN-1 | 97% | 1mg | 96,314.40 | 351.60 | 132819-92-2 |
| 162713 | SY82835-25mg | NOD-IN-1 | 97% | 25mg | 487,188.00 | 2,022.00 | 132819-92-2 |
| 162714 | SY82835-50mg | NOD-IN-1 | 97% | 50mg | 818,391.60 | 3,437.40 | 132819-92-2 |
| 162715 | SY82835-5mg | NOD-IN-1 | 97% | 5mg | 178,588.80 | 703.20 | 132819-92-2 |
| 162716 | SY82836-100mg | 2-Bromo-4-(tert-butyl)-6-fluoroaniline | 97% | 100mg | 26,114.40 | 51.60 | 1123173-10-3 |
| 162717 | SY82836-250mg | 2-Bromo-4-(tert-butyl)-6-fluoroaniline | 97% | 250mg | 32,151.60 | 77.40 | 1123173-10-3 |
| 162718 | SY82837-100mg | Ethyl 4-amino-6-chloro-5-iodonicotinate | 97% | 100mg | 29,343.60 | 65.40 | 1935952-84-3 |
| 162719 | SY82837-250mg | Ethyl 4-amino-6-chloro-5-iodonicotinate | 97% | 250mg | 37,065.60 | 98.40 | 1935952-84-3 |
| 162720 | SY82838-100mg | (S)-1-(4-Fluoro-3-methoxyphenyl)ethanamine hydrochloride | 97% | 100mg | 134,854.20 | 516.30 | 2089389-09-1 |
| 162721 | SY82838-250mg | (S)-1-(4-Fluoro-3-methoxyphenyl)ethanamine hydrochloride | 97% | 250mg | 195,296.40 | 774.60 | 2089389-09-1 |
| 162722 | SY82839-100mg | 4-(Trifluoromethoxy)-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 100mg | 243,594.00 | 981.00 | 2089378-62-9 |
| 162723 | SY82840-100mg | 2-Amino-2-(thiophen-2-yl)ethanol hydrochloride | 97% | 100mg | 134,854.20 | 516.30 | 2089378-72-1 |

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| 162724 | SY82840-250mg | 2-Amino-2-(thiophen-2-yl)ethanol hydrochloride | 97% | 250mg | 195,296.40 | 774.60 | 2089378-72-1 |
| 162725 | SY82841-100mg | (S)-3-(Piperidin-2-yl)pyridine dihydrochloride | 97% | 100mg | 195,296.40 | 774.60 | 31945-06-9 |
| 162726 | SY82842-100mg | Methyl 5-amino-5,6,7,8-tetrahydronaphthalene-2-carboxylate hydrochloride | 97% | 100mg | 225,552.60 | 903.90 | 1097196-62-7 |
| 162727 | SY82843-100mg | (R)-2-Amino-2-(6-methoxypyridin-3-yl)ethanol dihydrochloride | 97% | 100mg | 225,552.60 | 903.90 | 1640848-71-0 |
| 162728 | SY82843-250mg | (R)-2-Amino-2-(6-methoxypyridin-3-yl)ethanol dihydrochloride | 97% | 250mg | 331,203.60 | 1,355.40 | 1640848-71-0 |
| 162729 | SY82844-100mg | (S)-1-(4-Bromophenyl)-2-methylpropan-1-amine hydrochloride | 97% | 100mg | 204,913.80 | 815.70 | 1391414-33-7 |
| 162730 | SY82845-100mg | 6-Bromo-4-methoxypyrazolo[1,5-a]pyridine-3-carboxylic acid | 97% | 100mg | 58,266.00 | 189.00 | 2089381-00-8 |
| 162731 | SY82845-1g | 6-Bromo-4-methoxypyrazolo[1,5-a]pyridine-3-carboxylic acid | 97% | 1g | 216,777.60 | 866.40 | 2089381-00-8 |
| 162732 | SY82845-250mg | 6-Bromo-4-methoxypyrazolo[1,5-a]pyridine-3-carboxylic acid | 97% | 250mg | 87,469.20 | 313.80 | 2089381-00-8 |
| 162733 | SY82845-5g | 6-Bromo-4-methoxypyrazolo[1,5-a]pyridine-3-carboxylic acid | 97% | 5g | 729,027.00 | 3,055.50 | 2089381-00-8 |
| 162734 | SY82846-100mg | 2-(5-Methylfuran-2-yl)ethanol | 97% | 100mg | 31,309.20 | 73.80 | 35942-94-0 |
| 162735 | SY82846-250mg | 2-(5-Methylfuran-2-yl)ethanol | 97% | 250mg | 40,014.00 | 111.00 | 35942-94-0 |
| 162736 | SY82847-100mg | 4-Bromo-2-naphthaldehyde | 97% | 100mg | 103,264.20 | 381.30 | 874357-11-6 |
| 162737 | SY82847-1g | 4-Bromo-2-naphthaldehyde | 97% | 1g | 348,402.60 | 1,428.90 | 874357-11-6 |
| 162738 | SY82847-250mg | 4-Bromo-2-naphthaldehyde | 97% | 250mg | 147,771.00 | 571.50 | 874357-11-6 |
| 162739 | SY82848-100mg | 2-Methoxy-5-methylbenzaldehyde | 95+% | 100mg | 21,972.60 | 33.90 | 7083-19-4 |
| 162740 | SY82848-1g | 2-Methoxy-5-methylbenzaldehyde | 95+% | 1g | 34,398.00 | 87.00 | 7083-19-4 |
| 162741 | SY82848-250mg | 2-Methoxy-5-methylbenzaldehyde | 95+% | 250mg | 27,378.00 | 57.00 | 7083-19-4 |
| 162742 | SY82849-100mg | 4,6-Dichloro-2-(difluoromethyl)pyrimidine | 95% | 100mg | 85,573.80 | 305.70 | 1816289-02-7 |
| 162743 | SY82849-1g | 4,6-Dichloro-2-(difluoromethyl)pyrimidine | 95% | 1g | 327,061.80 | 1,337.70 | 1816289-02-7 |
| 162744 | SY82849-250mg | 4,6-Dichloro-2-(difluoromethyl)pyrimidine | 95% | 250mg | 139,276.80 | 535.20 | 1816289-02-7 |
| 162745 | SY82850-10g | (4-(Octyloxy)phenyl)(phenyl)iodonium hexafluorostibate(V) | 97% | 10g | 47,244.60 | 141.90 | 121239-75-6 |
| 162746 | SY82850-1g | (4-(Octyloxy)phenyl)(phenyl)iodonium hexafluorostibate(V) | 97% | 1g | 21,340.80 | 31.20 | 121239-75-6 |
| 162747 | SY82850-250mg | (4-(Octyloxy)phenyl)(phenyl)iodonium hexafluorostibate(V) | 97% | 250mg | 16,988.40 | 12.60 | 121239-75-6 |

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| 162748 | SY82850-25g | (4-(Octyloxy)phenyl)(phenyl)iodonium hexafluorostibate(V) | 97% | 25g | 81,081.00 | 286.50 | 121239-75-6 |
| 162749 | SY82850-5g | (4-(Octyloxy)phenyl)(phenyl)iodonium hexafluorostibate(V) | 97% | 5g | 37,416.60 | 99.90 | 121239-75-6 |
| 162750 | SY82851-100mg | (S)-1-(3-Chlorophenyl)propane-1,3-diol | 97% | 100mg | 124,885.80 | 473.70 | 625095-57-0 |
| 162751 | SY82851-250mg | (S)-1-(3-Chlorophenyl)propane-1,3-diol | 97% | 250mg | 229,203.00 | 919.50 | 625095-57-0 |
| 162752 | SY82852-100mg | (R)-Methyl 2-((tert-butyldimethylsilyl)oxy)propanoate | 97% | 100mg | 34,678.80 | 88.20 | 171230-81-2 |
| 162753 | SY82852-1g | (R)-Methyl 2-((tert-butyldimethylsilyl)oxy)propanoate | 97% | 1g | 104,176.80 | 385.20 | 171230-81-2 |
| 162754 | SY82852-250mg | (R)-Methyl 2-((tert-butyldimethylsilyl)oxy)propanoate | 97% | 250mg | 50,122.80 | 154.20 | 171230-81-2 |
| 162755 | SY82853-100mg | (R,E)-4-((tert-Butyldimethylsilyl)oxy)pent-2-enoic acid | 97% | 100mg | 46,472.40 | 138.60 | 2126144-78-1 |
| 162756 | SY82853-1g | (R,E)-4-((tert-Butyldimethylsilyl)oxy)pent-2-enoic acid | 97% | 1g | 144,471.60 | 557.40 | 2126144-78-1 |
| 162757 | SY82853-250mg | (R,E)-4-((tert-Butyldimethylsilyl)oxy)pent-2-enoic acid | 97% | 250mg | 66,058.20 | 222.30 | 2126144-78-1 |
| 162758 | SY82854-100mg | 2-(3-Fluoro-2-methoxyphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 98% | 100mg | 23,166.00 | 39.00 | 1417301-67-7 |
| 162759 | SY82854-250mg | 2-(3-Fluoro-2-methoxyphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 98% | 250mg | 30,958.20 | 72.30 | 1417301-67-7 |
| 162760 | SY82855-100mg | 2-Methoxy-5-nitropyrimidin-4-amine | 97% | 100mg | 33,274.80 | 82.20 | 304646-29-5 |
| 162761 | SY82855-250mg | 2-Methoxy-5-nitropyrimidin-4-amine | 97% | 250mg | 42,822.00 | 123.00 | 304646-29-5 |
| 162762 | SY82856-1g | Methyl 2-oxo-4-phenylbut-3-enoate | 97% | 1g | 126,149.40 | 479.10 | 6395-86-4 |
| 162763 | SY82856-250mg | Methyl 2-oxo-4-phenylbut-3-enoate | 97% | 250mg | 58,546.80 | 190.20 | 6395-86-4 |
| 162764 | SY82856-5g | Methyl 2-oxo-4-phenylbut-3-enoate | 97% | 5g | 351,561.60 | 1,442.40 | 6395-86-4 |
| 162765 | SY82857-100mg | 1,1'-(((3,3'-Dimethyl-[1,1'-biphenyl]-4,4'-diyl)bis(azanylylidene))bis(methanylylidene))bis(naphthalen-2-ol) | 97% | 100mg | 25,903.80 | 50.70 | 16196-97-7 |
| 162766 | SY82857-1g | 1,1'-(((3,3'-Dimethyl-[1,1'-biphenyl]-4,4'-diyl)bis(azanylylidene))bis(methanylylidene))bis(naphthalen-2-ol) | 97% | 1g | 58,968.00 | 192.00 | 16196-97-7 |

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| 162767 | SY82857-250mg | 1,1'-(((3,3'-Dimethyl-[1,1'-biphenyl]-4,4'-diyl)bis(azanylylidene))bis(methanylylidene))bis(naphthalen-2-ol) | 97% | 250mg | 31,941.00 | 76.50 | 16196-97-7 |
| 162768 | SY82857-5g | 1,1'-(((3,3'-Dimethyl-[1,1'-biphenyl]-4,4'-diyl)bis(azanylylidene))bis(methanylylidene))bis(naphthalen-2-ol) | 97% | 5g | 149,104.80 | 577.20 | 16196-97-7 |
| 162769 | SY82858-100mg | cis-N-Benzyl-4-methylcyclohexanamine hydrochloride | 97% | 100mg | 38,188.80 | 103.20 | 2089378-67-4 |
| 162770 | SY82858-250mg | cis-N-Benzyl-4-methylcyclohexanamine hydrochloride | 97% | 250mg | 50,193.00 | 154.50 | 2089378-67-4 |
| 162771 | SY82859-100mg | 2-(4-Fluoro-3-isopropylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 100mg | 60,723.00 | 199.50 | RH548295 |
| 162772 | SY82859-1g | 2-(4-Fluoro-3-isopropylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 1g | 201,544.20 | 801.30 | RH548297 |
| 162773 | SY82859-250mg | 2-(4-Fluoro-3-isopropylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 250mg | 88,943.40 | 320.10 | RH548296 |
| 162774 | SY82859-5g | 2-(4-Fluoro-3-isopropylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 5g | 558,441.00 | 2,326.50 | RH548298 |
| 162775 | SY82860-10g | 11-Methyldodecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoate | 97% | 10g | 38,539.80 | 104.70 | 2206682-87-1 |
| 162776 | SY82860-1g | 11-Methyldodecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoate | 97% | 1g | 18,532.80 | 19.20 | 2206682-87-1 |
| 162777 | SY82860-5g | 11-Methyldodecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoate | 97% | 5g | 28,501.20 | 61.80 | 2206682-87-1 |
| 162778 | SY82861-5g | 2-(Dimethylamino)ethanethioamide hydrochloride(1:x) | 98% | 5g | 45,489.60 | 134.40 | 114166-44-8 |
| 162779 | SY82862-100mg | 1-Fluoro-4-iodo-2-isopropylbenzene | 97% | 100mg | 43,945.20 | 127.80 | 1369775-42-7 |
| 162780 | SY82862-250mg | 1-Fluoro-4-iodo-2-isopropylbenzene | 97% | 250mg | 61,916.40 | 204.60 | 1369775-42-7 |
| 162781 | SY82863-100mg | 3,7-Dichloro-10,11-dihydro-5H-dibenzo[b,f]azepine | 97% | 100mg | 117,514.80 | 442.20 | 13080-74-5 |
| 162782 | SY82863-250mg | 3,7-Dichloro-10,11-dihydro-5H-dibenzo[b,f]azepine | 97% | 250mg | 220,428.00 | 882.00 | 13080-74-5 |
| 162783 | SY82864-1mg | mDPR-Val-Cit-PAB-MMAE | 98% | 1mg | 333,941.40 | 1,367.10 | 1491152-26-1 |
| 162784 | SY82865-10mg | MX69 | 98+% | 10mg | 187,714.80 | 742.20 | 1005264-47-0 |
| 162785 | SY82865-1mg | MX69 | 98+% | 1mg | 77,992.20 | 273.30 | 1005264-47-0 |
| 162786 | SY82865-25mg | MX69 | 98+% | 25mg | 379,641.60 | 1,562.40 | 1005264-47-0 |
| 162787 | SY82865-5mg | MX69 | 98+% | 5mg | 123,692.40 | 468.60 | 1005264-47-0 |
| 162788 | SY82866-100mg | MRT68921 hydrochloride | 99% | 100mg | 465,145.20 | 1,927.80 | 2070014-87-6 |
| 162789 | SY82866-10mg | MRT68921 hydrochloride | 99% | 10mg | 97,578.00 | 357.00 | 2070014-87-6 |
| 162790 | SY82866-1mg | MRT68921 hydrochloride | 99% | 1mg | 40,856.40 | 114.60 | 2070014-87-6 |
| 162791 | SY82866-25mg | MRT68921 hydrochloride | 99% | 25mg | 197,823.60 | 785.40 | 2070014-87-6 |
| 162792 | SY82866-50mg | MRT68921 hydrochloride | 99% | 50mg | 339,838.20 | 1,392.30 | 2070014-87-6 |

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| 162793 | SY82866-5mg | MRT68921 hydrochloride | 99% | 5mg | 64,162.80 | 214.20 | 2070014-87-6 |
| 162794 | SY82867-10mg | 5(6)-Tamra se | 95+% | 10mg | 103,545.00 | 382.50 | 246256-50-8 |
| 162795 | SY82867-5mg | 5(6)-Tamra se | 95+% | 5mg | 66,690.00 | 225.00 | 246256-50-8 |
| 162796 | SY82868-10g | 2-Methoxy-9H-carbazole | 97% | 10g | 100,807.20 | 370.80 | 6933-49-9 |
| 162797 | SY82868-1g | 2-Methoxy-9H-carbazole | 97% | 1g | 31,660.20 | 75.30 | 6933-49-9 |
| 162798 | SY82868-250mg | 2-Methoxy-9H-carbazole | 97% | 250mg | 24,078.60 | 42.90 | 6933-49-9 |
| 162799 | SY82868-5g | 2-Methoxy-9H-carbazole | 97% | 5g | 65,215.80 | 218.70 | 6933-49-9 |
| 162800 | SY82869-10mg | K03861 | 98+% | 10mg | 251,667.00 | 1,015.50 | 853299-07-7 |
| 162801 | SY82869-1mg | K03861 | 98+% | 1mg | 71,112.60 | 243.90 | 853299-07-7 |
| 162802 | SY82869-25mg | K03861 | 98+% | 25mg | 507,616.20 | 2,109.30 | 853299-07-7 |
| 162803 | SY82869-5mg | K03861 | 98+% | 5mg | 151,140.60 | 585.90 | 853299-07-7 |
| 162804 | SY82870-10mg | COH29 | 98+% | 10mg | 471,042.00 | 1,953.00 | 1190932-38-7 |
| 162805 | SY82870-1mg | COH29 | 98+% | 1mg | 114,566.40 | 429.60 | 1190932-38-7 |
| 162806 | SY82870-25mg | COH29 | 98+% | 25mg | 820,497.60 | 3,446.40 | 1190932-38-7 |
| 162807 | SY82870-5mg | COH29 | 98+% | 5mg | 333,941.40 | 1,367.10 | 1190932-38-7 |
| 162808 | SY82871-10mg | DL-Monastrol | 98+% | 10mg | 114,566.40 | 429.60 | 329689-23-8 |
| 162809 | SY82871-1mg | DL-Monastrol | 98+% | 1mg | 59,740.20 | 195.30 | 329689-23-8 |
| 162810 | SY82871-25mg | DL-Monastrol | 98+% | 25mg | 224,289.00 | 898.50 | 329689-23-8 |
| 162811 | SY82871-5mg | DL-Monastrol | 98+% | 5mg | 87,188.40 | 312.60 | 329689-23-8 |
| 162812 | SY82872-10mg | N-(2-Aminophenyl)-4-(1-((1,3-dimethyl-1H-pyrazol-4-yl)methyl)piperidin-4-yl)benzamide | 98+% | 10mg | 122,148.00 | 462.00 | 934828-12-3 |
| 162813 | SY82872-1mg | N-(2-Aminophenyl)-4-(1-((1,3-dimethyl-1H-pyrazol-4-yl)methyl)piperidin-4-yl)benzamide | 98+% | 1mg | 52,369.20 | 163.80 | 934828-12-3 |
| 162814 | SY82872-25mg | N-(2-Aminophenyl)-4-(1-((1,3-dimethyl-1H-pyrazol-4-yl)methyl)piperidin-4-yl)benzamide | 98+% | 25mg | 190,944.00 | 756.00 | 934828-12-3 |
| 162815 | SY82872-50mg | N-(2-Aminophenyl)-4-(1-((1,3-dimethyl-1H-pyrazol-4-yl)methyl)piperidin-4-yl)benzamide | 98+% | 50mg | 308,880.00 | 1,260.00 | 934828-12-3 |
| 162816 | SY82872-5mg | N-(2-Aminophenyl)-4-(1-((1,3-dimethyl-1H-pyrazol-4-yl)methyl)piperidin-4-yl)benzamide | 98+% | 5mg | 77,922.00 | 273.00 | 934828-12-3 |
| 162817 | SY82873-10mg | SF1670 | 98+% | 10mg | 151,140.60 | 585.90 | 345630-40-2 |
| 162818 | SY82873-1mg | SF1670 | 98+% | 1mg | 51,877.80 | 161.70 | 345630-40-2 |
| 162819 | SY82873-25mg | SF1670 | 98+% | 25mg | 315,689.40 | 1,289.10 | 345630-40-2 |
| 162820 | SY82873-50mg | SF1670 | 98+% | 50mg | 498,490.20 | 2,070.30 | 345630-40-2 |
| 162821 | SY82873-5mg | SF1670 | 98+% | 5mg | 105,440.40 | 390.60 | 345630-40-2 |
| 162822 | SY82874-100mg | BI-9564 | 98+% | 100mg | 736,117.20 | 3,085.80 | 1883429-22-8 |
| 162823 | SY82874-10mg | BI-9564 | 98+% | 10mg | 132,888.60 | 507.90 | 1883429-22-8 |
| 162824 | SY82874-1mg | BI-9564 | 98+% | 1mg | 45,489.60 | 134.40 | 1883429-22-8 |
| 162825 | SY82874-25mg | BI-9564 | 98+% | 25mg | 264,162.60 | 1,068.90 | 1883429-22-8 |
| 162826 | SY82874-50mg | BI-9564 | 98+% | 50mg | 489,294.00 | 2,031.00 | 1883429-22-8 |
| 162827 | SY82874-5mg | BI-9564 | 98+% | 5mg | 82,625.40 | 293.10 | 1883429-22-8 |
| 162828 | SY82875-10mg | SGC2085 | 98+% | 10mg | 471,042.00 | 1,953.00 | 1821908-48-8 |
| 162829 | SY82875-1mg | SGC2085 | 98+% | 1mg | 114,566.40 | 429.60 | 1821908-48-8 |
| 162830 | SY82875-25mg | SGC2085 | 98+% | 25mg | 820,497.60 | 3,446.40 | 1821908-48-8 |
| 162831 | SY82875-50mg | SGC2085 | 98+% | 50mg | 1,385,046.00 | 5,859.00 | 1821908-48-8 |
| 162832 | SY82875-5mg | SGC2085 | 98+% | 5mg | 315,689.40 | 1,289.10 | 1821908-48-8 |
| 162833 | SY82876-10mg | BRD9539 | 98+% | 10mg | 137,451.60 | 527.40 | 1374601-41-8 |
| 162834 | SY82876-25mg | BRD9539 | 98+% | 25mg | 274,552.20 | 1,113.30 | 1374601-41-8 |
| 162835 | SY82876-5mg | BRD9539 | 98+% | 5mg | 84,380.40 | 300.60 | 1374601-41-8 |
| 162836 | SY82877-10mg | ONO-7300243 | 98+% | 10mg | 187,714.80 | 742.20 | 638132-34-0 |
| 162837 | SY82877-1mg | ONO-7300243 | 98+% | 1mg | 73,218.60 | 252.90 | 638132-34-0 |
| 162838 | SY82877-25mg | ONO-7300243 | 98+% | 25mg | 379,641.60 | 1,562.40 | 638132-34-0 |
| 162839 | SY82877-5mg | ONO-7300243 | 98+% | 5mg | 114,566.40 | 429.60 | 638132-34-0 |

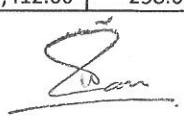
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| 162840 | SY82878-10mg | TCS-OX2-29 | 98+% | 10mg | 151,140.60 | 585.90 | 372523-75-6 |
| 162841 | SY82878-1mg | TCS-OX2-29 | 98+% | 1mg | 65,075.40 | 218.10 | 372523-75-6 |
| 162842 | SY82878-50mg | TCS-OX2-29 | 98+% | 50mg | 608,142.60 | 2,538.90 | 372523-75-6 |
| 162843 | SY82878-5mg | TCS-OX2-29 | 98+% | 5mg | 114,566.40 | 429.60 | 372523-75-6 |
| 162844 | SY82879-10mg | ARS-853 | 98+% | 10mg | 485,784.00 | 2,016.00 | 1629268-00-3 |
| 162845 | SY82879-1mg | ARS-853 | 98+% | 1mg | 91,681.20 | 331.80 | 1629268-00-3 |
| 162846 | SY82879-25mg | ARS-853 | 98+% | 25mg | 817,970.40 | 3,435.60 | 1629268-00-3 |
| 162847 | SY82879-5mg | ARS-853 | 98+% | 5mg | 288,241.20 | 1,171.80 | 1629268-00-3 |
| 162848 | SY82880-2mg | DREADD agonist 21 | 98+% | 2mg | 84,520.80 | 301.20 | 56296-18-5 |
| 162849 | SY82880-5mg | DREADD agonist 21 | 98+% | 5mg | 114,566.40 | 429.60 | 56296-18-5 |
| 162850 | SY82881-10mg | YL0919 | 98+% | 10mg | 187,714.80 | 742.20 | 1339058-04-6 |
| 162851 | SY82881-25mg | YL0919 | 98+% | 25mg | 269,568.00 | 1,092.00 | 1339058-04-6 |
| 162852 | SY82881-2mg | YL0919 | 98+% | 2mg | 96,314.40 | 351.60 | 1339058-04-6 |
| 162853 | SY82881-5mg | YL0919 | 98+% | 5mg | 151,140.60 | 585.90 | 1339058-04-6 |
| 162854 | SY82882-10mg | HO-3867 | 97% | 10mg | 196,840.80 | 781.20 | 1172133-28-6 |
| 162855 | SY82882-1mg | HO-3867 | 97% | 1mg | 74,692.80 | 259.20 | 1172133-28-6 |
| 162856 | SY82882-25mg | HO-3867 | 97% | 25mg | 289,224.00 | 1,176.00 | 1172133-28-6 |
| 162857 | SY82882-5mg | HO-3867 | 97% | 5mg | 132,888.60 | 507.90 | 1172133-28-6 |
| 162858 | SY82883-10mg | 6-(2,4-Difluorophenoxy)-2-((1,5-dihydroxypentan-3-yl)amino)-8-methylpyrido[2,3-d]pyrimidin-7(8H)-one | 98+% | 10mg | 562,442.40 | 2,343.60 | 449811-01-2 |
| 162859 | SY82883-1mg | 6-(2,4-Difluorophenoxy)-2-((1,5-dihydroxypentan-3-yl)amino)-8-methylpyrido[2,3-d]pyrimidin-7(8H)-one | 98+% | 1mg | 202,246.20 | 804.30 | 449811-01-2 |
| 162860 | SY82883-5mg | 6-(2,4-Difluorophenoxy)-2-((1,5-dihydroxypentan-3-yl)amino)-8-methylpyrido[2,3-d]pyrimidin-7(8H)-one | 98+% | 5mg | 333,941.40 | 1,367.10 | 449811-01-2 |
| 162861 | SY82884-100mg | Acumapimod | 98+% | 100mg | 809,195.40 | 3,398.10 | 836683-15-9 |
| 162862 | SY82884-10mg | Acumapimod | 98+% | 10mg | 169,392.60 | 663.90 | 836683-15-9 |
| 162863 | SY82884-1mg | Acumapimod | 98+% | 1mg | 73,218.60 | 252.90 | 836683-15-9 |
| 162864 | SY82884-25mg | Acumapimod | 98+% | 25mg | 324,815.40 | 1,328.10 | 836683-15-9 |
| 162865 | SY82884-50mg | Acumapimod | 98+% | 50mg | 507,616.20 | 2,109.30 | 836683-15-9 |
| 162866 | SY82884-5mg | Acumapimod | 98+% | 5mg | 114,566.40 | 429.60 | 836683-15-9 |
| 162867 | SY82885-10mg | YM-58483 | 98+% | 10mg | 141,804.00 | 546.00 | 223499-30-7 |
| 162868 | SY82885-25mg | YM-58483 | 98+% | 25mg | 279,396.00 | 1,134.00 | 223499-30-7 |
| 162869 | SY82885-2mg | YM-58483 | 98+% | 2mg | 58,266.00 | 189.00 | 223499-30-7 |
| 162870 | SY82885-50mg | YM-58483 | 98+% | 50mg | 466,128.00 | 1,932.00 | 223499-30-7 |
| 162871 | SY82885-5mg | YM-58483 | 98+% | 5mg | 82,836.00 | 294.00 | 223499-30-7 |
| 162872 | SY82886-10mg | MK-8998 | 98+% | 10mg | 425,341.80 | 1,757.70 | 953778-58-0 |
| 162873 | SY82886-1mg | MK-8998 | 98+% | 1mg | 159,213.60 | 620.40 | 953778-58-0 |
| 162874 | SY82886-25mg | MK-8998 | 98+% | 25mg | 739,837.80 | 3,101.70 | 953778-58-0 |
| 162875 | SY82886-5mg | MK-8998 | 98+% | 5mg | 260,793.00 | 1,054.50 | 953778-58-0 |
| 162876 | SY82887-10mg | U93631 | 98+% | 10mg | 87,188.40 | 312.60 | 152273-12-6 |
| 162877 | SY82887-1mg | U93631 | 98+% | 1mg | 40,996.80 | 115.20 | 152273-12-6 |
| 162878 | SY82887-50mg | U93631 | 98+% | 50mg | 242,541.00 | 976.50 | 152273-12-6 |
| 162879 | SY82887-5mg | U93631 | 98+% | 5mg | 59,740.20 | 195.30 | 152273-12-6 |
| 162880 | SY82888-10mg | Basmisanil | 98+% | 10mg | 516,742.20 | 2,148.30 | 1159600-41-5 |
| 162881 | SY82888-1mg | Basmisanil | 98+% | 1mg | 142,014.60 | 546.90 | 1159600-41-5 |
| 162882 | SY82888-25mg | Basmisanil | 98+% | 25mg | 1,019,444.40 | 4,296.60 | 1159600-41-5 |
| 162883 | SY82888-5mg | Basmisanil | 98+% | 5mg | 333,941.40 | 1,367.10 | 1159600-41-5 |
| 162884 | SY82889-100mg | Sr-12813 | 98+% | 100mg | 225,342.00 | 903.00 | 126411-39-0 |
| 162885 | SY82889-250mg | Sr-12813 | 98+% | 250mg | 525,868.20 | 2,187.30 | 126411-39-0 |
| 162886 | SY82890-10mg | 8-Nitrotryptanthrin | 98+% | 10mg | 471,042.00 | 1,953.00 | 77603-42-0 |
| 162887 | SY82890-1mg | 8-Nitrotryptanthrin | 98+% | 1mg | 114,566.40 | 429.60 | 77603-42-0 |
| 162888 | SY82890-25mg | 8-Nitrotryptanthrin | 98+% | 25mg | 820,497.60 | 3,446.40 | 77603-42-0 |
| 162889 | SY82890-50mg | 8-Nitrotryptanthrin | 98+% | 50mg | 1,385,046.00 | 5,859.00 | 77603-42-0 |

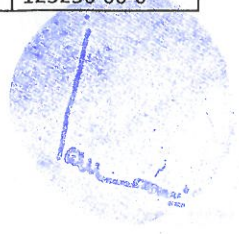
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| 162890 | SY82890-5mg | 8-Nitrotryptanthrin | 98+% | 5mg | 333,941.40 | 1,367.10 | 77603-42-0 |
| 162891 | SY82891-10mg | AZ876 | 98+% | 10mg | 152,193.60 | 590.40 | 898800-26-5 |
| 162892 | SY82891-1mg | AZ876 | 98+% | 1mg | 60,161.40 | 197.10 | 898800-26-5 |
| 162893 | SY82891-50mg | AZ876 | 98+% | 50mg | 244,296.00 | 984.00 | 898800-26-5 |
| 162894 | SY82891-5mg | AZ876 | 98+% | 5mg | 106,142.40 | 393.60 | 898800-26-5 |
| 162895 | SY82892-10mg | (S)-1-(2-(Difluoromethyl)pyridin-4-yl)-4-fluoro-1-(3-(pyrimidin-5-yl)phenyl)-1H-isoindol-3-amine | 98+% | 10mg | 196,840.80 | 781.20 | 1227163-84-9 |
| 162896 | SY82892-1mg | (S)-1-(2-(Difluoromethyl)pyridin-4-yl)-4-fluoro-1-(3-(pyrimidin-5-yl)phenyl)-1H-isoindol-3-amine | 98+% | 1mg | 74,692.80 | 259.20 | 1227163-84-9 |
| 162897 | SY82892-5mg | (S)-1-(2-(Difluoromethyl)pyridin-4-yl)-4-fluoro-1-(3-(pyrimidin-5-yl)phenyl)-1H-isoindol-3-amine | 98+% | 5mg | 132,888.60 | 507.90 | 1227163-84-9 |
| 162898 | SY82893-10mg | (R)-4-Methyl-6-(1-methyl-3-(1-methyl-1H-pyrazol-4-yl)-1H-indazol-5-yl)-4,5-dihydro-1H-benzo[b][1,4]diazepin-2(3H)-one | 98+% | 10mg | 114,566.40 | 429.60 | 1884712-47-3 |
| 162899 | SY82893-1mg | (R)-4-Methyl-6-(1-methyl-3-(1-methyl-1H-pyrazol-4-yl)-1H-indazol-5-yl)-4,5-dihydro-1H-benzo[b][1,4]diazepin-2(3H)-one | 98+% | 1mg | 59,740.20 | 195.30 | 1884712-47-3 |
| 162900 | SY82893-50mg | (R)-4-Methyl-6-(1-methyl-3-(1-methyl-1H-pyrazol-4-yl)-1H-indazol-5-yl)-4,5-dihydro-1H-benzo[b][1,4]diazepin-2(3H)-one | 98+% | 50mg | 370,515.60 | 1,523.40 | 1884712-47-3 |
| 162901 | SY82893-5mg | (R)-4-Methyl-6-(1-methyl-3-(1-methyl-1H-pyrazol-4-yl)-1H-indazol-5-yl)-4,5-dihydro-1H-benzo[b][1,4]diazepin-2(3H)-one | 98+% | 5mg | 87,188.40 | 312.60 | 1884712-47-3 |
| 162902 | SY82894-10mg | RK-33 | 98+% | 10mg | 215,092.80 | 859.20 | 1070773-09-9 |
| 162903 | SY82894-25mg | RK-33 | 98+% | 25mg | 437,416.20 | 1,809.30 | 1070773-09-9 |
| 162904 | SY82894-2mg | RK-33 | 98+% | 2mg | 79,887.60 | 281.40 | 1070773-09-9 |
| 162905 | SY82894-5mg | RK-33 | 98+% | 5mg | 132,888.60 | 507.90 | 1070773-09-9 |
| 162906 | SY82895-10mg | HA15 | 98+% | 10mg | 114,566.40 | 429.60 | 1609402-14-3 |
| 162907 | SY82895-1mg | HA15 | 98+% | 1mg | 50,122.80 | 154.20 | 1609402-14-3 |
| 162908 | SY82895-50mg | HA15 | 98+% | 50mg | 333,941.40 | 1,367.10 | 1609402-14-3 |
| 162909 | SY82895-5mg | HA15 | 98+% | 5mg | 84,520.80 | 301.20 | 1609402-14-3 |
| 162910 | SY82896-10mg | ML390 | 98+% | 10mg | 280,800.00 | 1,140.00 | 2029049-79-2 |
| 162911 | SY82896-1mg | ML390 | 98+% | 1mg | 96,805.80 | 353.70 | 2029049-79-2 |
| 162912 | SY82896-25mg | ML390 | 98+% | 25mg | 445,278.60 | 1,842.90 | 2029049-79-2 |
| 162913 | SY82896-50mg | ML390 | 98+% | 50mg | 703,965.60 | 2,948.40 | 2029049-79-2 |
| 162914 | SY82896-5mg | ML390 | 98+% | 5mg | 188,767.80 | 746.70 | 2029049-79-2 |
| 162915 | SY82897-10mg | (E)-3-(3-(3,5-Bis(trifluoromethyl)phenyl)-1H-1,2,4-triazol-1-yl)-2-(pyrimidin-5-yl)acrylamide | 98+% | 10mg | 333,941.40 | 1,367.10 | 1642300-52-4 |
| 162916 | SY82897-1mg | (E)-3-(3-(3,5-Bis(trifluoromethyl)phenyl)-1H-1,2,4-triazol-1-yl)-2-(pyrimidin-5-yl)acrylamide | 98+% | 1mg | 87,188.40 | 312.60 | 1642300-52-4 |

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| 162917 | SY82897-25mg | (E)-3-(3-(3,5-Bis(trifluoromethyl)phenyl)-1H-1,2,4-triazol-1-yl)-2-(pyrimidin-5-yl)acrylamide | 98+% | 25mg | 556,756.20 | 2,319.30 | 1642300-52-4 |
| 162918 | SY82897-5mg | (E)-3-(3-(3,5-Bis(trifluoromethyl)phenyl)-1H-1,2,4-triazol-1-yl)-2-(pyrimidin-5-yl)acrylamide | 98+% | 5mg | 233,415.00 | 937.50 | 1642300-52-4 |
| 162919 | SY82898-10mg | GNE-140 racemate | 98+% | 10mg | 471,042.00 | 1,953.00 | 1802977-61-2 |
| 162920 | SY82898-1mg | GNE-140 racemate | 98+% | 1mg | 142,014.60 | 546.90 | 1802977-61-2 |
| 162921 | SY82898-25mg | GNE-140 racemate | 98+% | 25mg | 820,497.60 | 3,446.40 | 1802977-61-2 |
| 162922 | SY82898-50mg | GNE-140 racemate | 98+% | 50mg | 1,385,046.00 | 5,859.00 | 1802977-61-2 |
| 162923 | SY82898-5mg | GNE-140 racemate | 98+% | 5mg | 333,941.40 | 1,367.10 | 1802977-61-2 |
| 162924 | SY82899-10mg | HTHQ | 98+% | 10mg | 98,982.00 | 363.00 | 148081-72-5 |
| 162925 | SY82899-50mg | HTHQ | 98+% | 50mg | 138,153.60 | 530.40 | 148081-72-5 |
| 162926 | SY82899-5mg | HTHQ | 98+% | 5mg | 64,022.40 | 213.60 | 148081-72-5 |
| 162927 | SY82900-10mg | MGL-3196 | 99+% | 10mg | 128,957.40 | 491.10 | 920509-32-6 |
| 162928 | SY82900-25mg | MGL-3196 | 99+% | 25mg | 199,929.60 | 794.40 | 920509-32-6 |
| 162929 | SY82900-50mg | MGL-3196 | 99+% | 50mg | 330,010.20 | 1,350.30 | 920509-32-6 |
| 162930 | SY82900-5mg | MGL-3196 | 99+% | 5mg | 93,015.00 | 337.50 | 920509-32-6 |
| 162931 | SY82901-1mg | GNE-3511 | 98+% | 1mg | 96,314.40 | 351.60 | 1496581-76-0 |
| 162932 | SY82901-5mg | GNE-3511 | 98+% | 5mg | 142,014.60 | 546.90 | 1496581-76-0 |
| 162933 | SY82902-10mg | BBT594 | 98+% | 10mg | 343,067.40 | 1,406.10 | 882405-89-2 |
| 162934 | SY82902-1mg | BBT594 | 98+% | 1mg | 132,256.80 | 505.20 | 882405-89-2 |
| 162935 | SY82902-25mg | BBT594 | 98+% | 25mg | 579,571.20 | 2,416.80 | 882405-89-2 |
| 162936 | SY82902-50mg | BBT594 | 98+% | 50mg | 918,918.00 | 3,867.00 | 882405-89-2 |
| 162937 | SY82902-5mg | BBT594 | 98+% | 5mg | 215,092.80 | 859.20 | 882405-89-2 |
| 162938 | SY82903-10mg | Pf-06282999 | 98+% | 10mg | 471,042.00 | 1,953.00 | 1435467-37-0 |
| 162939 | SY82903-1mg | Pf-06282999 | 98+% | 1mg | 114,566.40 | 429.60 | 1435467-37-0 |
| 162940 | SY82903-25mg | Pf-06282999 | 98+% | 25mg | 928,044.00 | 3,906.00 | 1435467-37-0 |
| 162941 | SY82903-50mg | Pf-06282999 | 98+% | 50mg | 1,385,046.00 | 5,859.00 | 1435467-37-0 |
| 162942 | SY82903-5mg | Pf-06282999 | 98+% | 5mg | 315,689.40 | 1,289.10 | 1435467-37-0 |
| 162943 | SY82904-1mg | Siamenoside I | 98+% | 1mg | 105,440.40 | 390.60 | 126105-12-2 |
| 162944 | SY82904-5mg | Siamenoside I | 98+% | 5mg | 251,667.00 | 1,015.50 | 126105-12-2 |
| 162945 | SY82905-10mg | PQR620 | 98+% | 10mg | 471,042.00 | 1,953.00 | 1927857-56-4 |
| 162946 | SY82905-1mg | PQR620 | 98+% | 1mg | 142,014.60 | 546.90 | 1927857-56-4 |
| 162947 | SY82905-25mg | PQR620 | 98+% | 25mg | 820,497.60 | 3,446.40 | 1927857-56-4 |
| 162948 | SY82905-5mg | PQR620 | 98+% | 5mg | 333,941.40 | 1,367.10 | 1927857-56-4 |
| 162949 | SY82906-10mg | LY303511 Hydrochloride | 98+% | 10mg | 142,365.60 | 548.40 | 2070014-90-1 |
| 162950 | SY82906-1mg | LY303511 Hydrochloride | 98+% | 1mg | 64,373.40 | 215.10 | 2070014-90-1 |
| 162951 | SY82906-25mg | LY303511 Hydrochloride | 98+% | 25mg | 315,689.40 | 1,289.10 | 2070014-90-1 |
| 162952 | SY82906-5mg | LY303511 Hydrochloride | 98+% | 5mg | 99,543.60 | 365.40 | 2070014-90-1 |
| 162953 | SY82907-10mg | BAW2881 | 98+% | 10mg | 141,804.00 | 546.00 | 861875-60-7 |
| 162954 | SY82907-25mg | BAW2881 | 98+% | 25mg | 260,793.00 | 1,054.50 | 861875-60-7 |
| 162955 | SY82907-2mg | BAW2881 | 98+% | 2mg | 59,740.20 | 195.30 | 861875-60-7 |
| 162956 | SY82907-50mg | BAW2881 | 98+% | 50mg | 416,215.80 | 1,718.70 | 861875-60-7 |
| 162957 | SY82907-5mg | BAW2881 | 98+% | 5mg | 87,188.40 | 312.60 | 861875-60-7 |
| 162958 | SY82908-10mg | S49076 | 98+% | 10mg | 123,692.40 | 468.60 | 1265965-22-7 |
| 162959 | SY82908-2mg | S49076 | 98+% | 2mg | 68,866.20 | 234.30 | 1265965-22-7 |
| 162960 | SY82908-50mg | S49076 | 98+% | 50mg | 370,515.60 | 1,523.40 | 1265965-22-7 |
| 162961 | SY82908-5mg | S49076 | 98+% | 5mg | 100,947.60 | 371.40 | 1265965-22-7 |
| 162962 | SY82909-10mg | Fgfr-in-1 | 98+% | 10mg | 297,086.40 | 1,209.60 | 1448169-71-8 |
| 162963 | SY82909-1mg | Fgfr-in-1 | 98+% | 1mg | 111,337.20 | 415.80 | 1448169-71-8 |
| 162964 | SY82909-25mg | Fgfr-in-1 | 98+% | 25mg | 485,784.00 | 2,016.00 | 1448169-71-8 |
| 162965 | SY82909-5mg | Fgfr-in-1 | 98+% | 5mg | 179,150.40 | 705.60 | 1448169-71-8 |
| 162966 | SY82910-10mg | Gdc-0853 | 98+% | 10mg | 169,392.60 | 663.90 | 1434048-34-6 |
| 162967 | SY82910-25mg | Gdc-0853 | 98+% | 25mg | 361,389.60 | 1,484.40 | 1434048-34-6 |
| 162968 | SY82910-2mg | Gdc-0853 | 98+% | 2mg | 68,866.20 | 234.30 | 1434048-34-6 |
| 162969 | SY82910-5mg | Gdc-0853 | 98+% | 5mg | 100,947.60 | 371.40 | 1434048-34-6 |
| 162970 | SY82911-100mg | PNU-74654 | 98+% | 100mg | 516,742.20 | 2,148.30 | 113906-27-7 |
| 162971 | SY82911-10mg | PNU-74654 | 98+% | 10mg | 84,380.40 | 300.60 | 113906-27-7 |
| 162972 | SY82911-25mg | PNU-74654 | 98+% | 25mg | 169,392.60 | 663.90 | 113906-27-7 |

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| 162973 | SY82911-50mg | PNU-74654 | 98+% | 50mg | 288,241.20 | 1,171.80 | 113906-27-7 |
| 162974 | SY82911-5mg | PNU-74654 | 98+% | 5mg | 62,478.00 | 207.00 | 113906-27-7 |
| 162975 | SY82912-10mg | Dyngo-4a | 98+% | 10mg | 70,621.20 | 241.80 | 1256493-34-1 |
| 162976 | SY82912-50mg | Dyngo-4a | 98+% | 50mg | 182,660.40 | 720.60 | 1256493-34-1 |
| 162977 | SY82913-10mg | ME0328 | 98+% | 10mg | 87,750.00 | 315.00 | 1445251-22-8 |
| 162978 | SY82913-25mg | ME0328 | 98+% | 25mg | 176,202.00 | 693.00 | 1445251-22-8 |
| 162979 | SY82913-50mg | ME0328 | 98+% | 50mg | 323,622.00 | 1,323.00 | 1445251-22-8 |
| 162980 | SY82913-5mg | ME0328 | 98+% | 5mg | 63,180.00 | 210.00 | 1445251-22-8 |
| 162981 | SY82914-10mg | GSK-LSD1 Dihydrochloride | 98+% | 10mg | 109,301.40 | 407.10 | 1821798-25-7 |
| 162982 | SY82914-1mg | GSK-LSD1 Dihydrochloride | 98+% | 1mg | 40,856.40 | 114.60 | 1821798-25-7 |
| 162983 | SY82914-5mg | GSK-LSD1 Dihydrochloride | 98+% | 5mg | 66,339.00 | 223.50 | 1821798-25-7 |
| 162984 | SY82915-10mg | NPS-1034 | 98+% | 10mg | 155,773.80 | 605.70 | 1221713-92-3 |
| 162985 | SY82915-1mg | NPS-1034 | 98+% | 1mg | 51,877.80 | 161.70 | 1221713-92-3 |
| 162986 | SY82915-25mg | NPS-1034 | 98+% | 25mg | 297,367.20 | 1,210.80 | 1221713-92-3 |
| 162987 | SY82915-50mg | NPS-1034 | 98+% | 50mg | 466,549.20 | 1,933.80 | 1221713-92-3 |
| 162988 | SY82915-5mg | NPS-1034 | 98+% | 5mg | 104,527.80 | 386.70 | 1221713-92-3 |
| 162989 | SY82916-10mg | PIK-III | 98+% | 10mg | 205,966.80 | 820.20 | 1383716-40-2 |
| 162990 | SY82916-25mg | PIK-III | 98+% | 25mg | 443,593.80 | 1,835.70 | 1383716-40-2 |
| 162991 | SY82916-2mg | PIK-III | 98+% | 2mg | 77,992.20 | 273.30 | 1383716-40-2 |
| 162992 | SY82916-5mg | PIK-III | 98+% | 5mg | 132,888.60 | 507.90 | 1383716-40-2 |
| 162993 | SY82917-10mg | SecinH3 | 98+% | 10mg | 160,266.60 | 624.90 | 853625-60-2 |
| 162994 | SY82917-25mg | SecinH3 | 98+% | 25mg | 288,241.20 | 1,171.80 | 853625-60-2 |
| 162995 | SY82917-50mg | SecinH3 | 98+% | 50mg | 516,742.20 | 2,148.30 | 853625-60-2 |
| 162996 | SY82917-5mg | SecinH3 | 98+% | 5mg | 96,314.40 | 351.60 | 853625-60-2 |
| 162997 | SY82918-10mg | SAG HCl | 98+% | 10mg | 279,115.20 | 1,132.80 | 2095432-58-7 |
| 162998 | SY82918-1mg | SAG HCl | 98+% | 1mg | 68,866.20 | 234.30 | 2095432-58-7 |
| 162999 | SY82918-25mg | SAG HCl | 98+% | 25mg | 544,190.40 | 2,265.60 | 2095432-58-7 |
| 163000 | SY82918-50mg | SAG HCl | 98+% | 50mg | 909,792.00 | 3,828.00 | 2095432-58-7 |
| 163001 | SY82918-5mg | SAG HCl | 98+% | 5mg | 178,588.80 | 703.20 | 2095432-58-7 |
| 163002 | SY82919-10mg | Cyclo(-RGDfK) Trifluoroacetate | 98+% | 10mg | 151,421.40 | 587.10 | 500577-51-5 |
| 163003 | SY82919-1mg | Cyclo(-RGDfK) Trifluoroacetate | 98+% | 1mg | 46,402.20 | 138.30 | 500577-51-5 |
| 163004 | SY82919-50mg | Cyclo(-RGDfK) Trifluoroacetate | 98+% | 50mg | 335,415.60 | 1,373.40 | 500577-51-5 |
| 163005 | SY82919-5mg | Cyclo(-RGDfK) Trifluoroacetate | 98+% | 5mg | 94,840.20 | 345.30 | 500577-51-5 |
| 163006 | SY82920-10mg | WZB117 | 99+% | 10mg | 100,947.60 | 371.40 | 1223397-11-2 |
| 163007 | SY82920-25mg | WZB117 | 99+% | 25mg | 192,348.00 | 762.00 | 1223397-11-2 |
| 163008 | SY82920-5mg | WZB117 | 99+% | 5mg | 68,866.20 | 234.30 | 1223397-11-2 |
| 163009 | SY82921-10mg | LTX-315 | 98+% | 10mg | 251,667.00 | 1,015.50 | 1345407-05-7 |
| 163010 | SY82921-25mg | LTX-315 | 98+% | 25mg | 452,790.00 | 1,875.00 | 1345407-05-7 |
| 163011 | SY82921-2mg | LTX-315 | 98+% | 2mg | 114,566.40 | 429.60 | 1345407-05-7 |
| 163012 | SY82921-5mg | LTX-315 | 98+% | 5mg | 151,140.60 | 585.90 | 1345407-05-7 |
| 163013 | SY82922-10mg | KYA1797K | 98+% | 10mg | 196,840.80 | 781.20 | 1956356-56-1 |
| 163014 | SY82922-1mg | KYA1797K | 98+% | 1mg | 85,924.80 | 307.20 | 1956356-56-1 |
| 163015 | SY82922-25mg | KYA1797K | 98+% | 25mg | 399,297.60 | 1,646.40 | 1956356-56-1 |
| 163016 | SY82922-50mg | KYA1797K | 98+% | 50mg | 706,071.60 | 2,957.40 | 1956356-56-1 |
| 163017 | SY82922-5mg | KYA1797K | 98+% | 5mg | 118,497.60 | 446.40 | 1956356-56-1 |
| 163018 | SY82923-1g | Sodium 2'-(dicyclohexylphosphino)-2,6-dimethoxy-[1,1'-biphenyl]-3-sulfonate | 97% | 1g | 41,839.20 | 118.80 | 870245-75-3 |
| 163019 | SY82924-100mg | 3-Iodo-5-methylbenzoic acid | 97% | 100mg | 43,032.60 | 123.90 | 52107-90-1 |
| 163020 | SY82924-250mg | 3-Iodo-5-methylbenzoic acid | 97% | 250mg | 60,442.20 | 198.30 | 52107-90-1 |
| 163021 | SY82925-100mg | 5-Methylbenzo[b]thiophene | 98% | 100mg | 20,638.80 | 28.20 | 14315-14-1 |
| 163022 | SY82925-250mg | 5-Methylbenzo[b]thiophene | 98% | 250mg | 27,237.60 | 56.40 | 14315-14-1 |
| 163023 | SY82926-100mg | 2-(3-Methyl-3H-diazirin-3-yl)ethanamine | 97% | 100mg | 265,075.20 | 1,072.80 | 36902-22-4 |
| 163024 | SY82927-1g | [1,1'-Biphenyl]-3,3',5,5'-tetracarbaldehyde | 98% | 1g | 177,886.80 | 700.20 | 150443-85-9 |

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| 163025 | SY82928-100mg | 4,4',4'',4'''-Silanetetrayltetrabenzaldehyde | 97% | 100mg | 118,287.00 | 445.50 | 1055999-34-2 |
| 163026 | SY82928-250mg | 4,4',4'',4'''-Silanetetrayltetrabenzaldehyde | 97% | 250mg | 169,603.20 | 664.80 | 1055999-34-2 |
| 163027 | SY82929-100mg | Anthracene-2,6-diamine | 97% | 100mg | 45,981.00 | 136.50 | 46710-42-3 |
| 163028 | SY82929-250mg | Anthracene-2,6-diamine | 97% | 250mg | 67,111.20 | 226.80 | 46710-42-3 |
| 163029 | SY82930-100mg | Benzo[1,2-b:3,4-b':5,6-b'']trithiophene-2,5,8-tricarboxylic acid | 97% | 100mg | 174,025.80 | 683.70 | 1174223-25-6 |
| 163030 | SY82931-1g | 2-Methoxyisophthalic acid | 97% | 1g | 58,687.20 | 190.80 | 1951-38-8 |
| 163031 | SY82931-5g | 2-Methoxyisophthalic acid | 97% | 5g | 192,699.00 | 763.50 | 1951-38-8 |
| 163032 | SY82932-10g | (2R,3R,4S,5R,6S)-2-((Benzoyloxy)methyl)-6-(ethylthio)-4-hydroxytetrahydro-2H-pyran-3,5-diyl dibenzoate | 97% | 10g | 81,853.20 | 289.80 | 1423018-01-2 |
| 163033 | SY82932-1g | (2R,3R,4S,5R,6S)-2-((Benzoyloxy)methyl)-6-(ethylthio)-4-hydroxytetrahydro-2H-pyran-3,5-diyl dibenzoate | 97% | 1g | 26,535.60 | 53.40 | 1423018-01-2 |
| 163034 | SY82932-5g | (2R,3R,4S,5R,6S)-2-((Benzoyloxy)methyl)-6-(ethylthio)-4-hydroxytetrahydro-2H-pyran-3,5-diyl dibenzoate | 97% | 5g | 53,913.60 | 170.40 | 1423018-01-2 |
| 163035 | SY82933-10mg | SR-18292 | 98+% | 10mg | 146,647.80 | 566.70 | 2095432-55-4 |
| 163036 | SY82933-1mg | SR-18292 | 98+% | 1mg | 45,068.40 | 132.60 | 2095432-55-4 |
| 163037 | SY82933-25mg | SR-18292 | 98+% | 25mg | 279,115.20 | 1,132.80 | 2095432-55-4 |
| 163038 | SY82933-50mg | SR-18292 | 98+% | 50mg | 461,916.00 | 1,914.00 | 2095432-55-4 |
| 163039 | SY82933-5mg | SR-18292 | 98+% | 5mg | 91,751.40 | 332.10 | 2095432-55-4 |
| 163040 | SY82934-100mg | 7-Bromo-5-fluoro-3,4-dihydronaphthalen-1(2H)-one | 97% | 100mg | 95,191.20 | 346.80 | 925442-95-1 |
| 163041 | SY82934-250mg | 7-Bromo-5-fluoro-3,4-dihydronaphthalen-1(2H)-one | 97% | 250mg | 135,696.60 | 519.90 | 925442-95-1 |
| 163042 | SY82935-100mg | Methyl 4-oxochroman-8-carboxylate | 97% | 100mg | 113,724.00 | 426.00 | 91344-89-7 |
| 163043 | SY82935-250mg | Methyl 4-oxochroman-8-carboxylate | 97% | 250mg | 173,955.60 | 683.40 | 91344-89-7 |
| 163044 | SY82936-1g | 8-Bromo-6-(trifluoromethyl)imidazo[1,2-a]pyridine | 97% | 1g | 85,293.00 | 304.50 | 1277178-00-3 |
| 163045 | SY82936-250mg | 8-Bromo-6-(trifluoromethyl)imidazo[1,2-a]pyridine | 97% | 250mg | 43,243.20 | 124.80 | 1277178-00-3 |
| 163046 | SY82937-10mg | Pyridostatin Trifluoroacetate | 98+% | 10mg | 161,951.40 | 632.10 | 1472611-44-1 |
| 163047 | SY82937-1mg | Pyridostatin Trifluoroacetate | 98+% | 1mg | 62,758.80 | 208.20 | 1472611-44-1 |
| 163048 | SY82937-5mg | Pyridostatin Trifluoroacetate | 98+% | 5mg | 101,088.00 | 372.00 | 1472611-44-1 |
| 163049 | SY82938-10mg | Fatostatin | 98+% | 10mg | 105,440.40 | 390.60 | 125256-00-0 |
| 163050 | SY82938-25mg | Fatostatin | 98+% | 25mg | 215,092.80 | 859.20 | 125256-00-0 |
| 163051 | SY82938-50mg | Fatostatin | 98+% | 50mg | 361,389.60 | 1,484.40 | 125256-00-0 |
| 163052 | SY82938-5mg | Fatostatin | 98+% | 5mg | 74,412.00 | 258.00 | 125256-00-0 |





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| 163053 | SY82939-1g | tert-Butyl 4-((2-(diethylamino)ethyl)carbamoyl)-3,5-dimethyl-1H-pyrrole-2-carboxylate | 97% | 1g | 22,464.00 | 36.00 | 590424-04-7 |
| 163054 | SY82939-5g | tert-Butyl 4-((2-(diethylamino)ethyl)carbamoyl)-3,5-dimethyl-1H-pyrrole-2-carboxylate | 97% | 5g | 43,594.20 | 126.30 | 590424-04-7 |
| 163055 | SY82940-5g | N-octylpyridinium bromide | 99% | 5g | 28,711.80 | 62.70 | 2534-66-9 |
| 163056 | SY82941-10g | 1-(3-Bromo-4-methylphenyl)ethanone | 98% | 10g | 61,425.00 | 202.50 | 40180-80-1 |
| 163057 | SY82941-1g | 1-(3-Bromo-4-methylphenyl)ethanone | 98% | 1g | 27,448.20 | 57.30 | 40180-80-1 |
| 163058 | SY82941-5g | 1-(3-Bromo-4-methylphenyl)ethanone | 98% | 5g | 41,558.40 | 117.60 | 40180-80-1 |
| 163059 | SY82942-1g | 2-Bromo-1-(4-hydroxyphenyl)propan-1-one | 95+% | 1g | 50,895.00 | 157.50 | 53946-87-5 |
| 163060 | SY82942-250mg | 2-Bromo-1-(4-hydroxyphenyl)propan-1-one | 95+% | 250mg | 28,711.80 | 62.70 | 53946-87-5 |
| 163061 | SY82943-100mg | Naphthalene-2,6-dicarbaldehyde | 97% | 100mg | 142,506.00 | 549.00 | 5060-65-1 |
| 163062 | SY82943-50mg | Naphthalene-2,6-dicarbaldehyde | 97% | 50mg | 100,105.20 | 367.80 | 5060-65-1 |
| 163063 | SY82944-100mg | 2-Methyl-1,2,5-thiadiazolidine 1,1-dioxide | 95+% | 100mg | 63,601.20 | 211.80 | 67104-97-6 |
| 163064 | SY82944-250mg | 2-Methyl-1,2,5-thiadiazolidine 1,1-dioxide | 95+% | 250mg | 100,737.00 | 370.50 | 67104-97-6 |
| 163065 | SY82945-100mg | Ethyl 2-(benzo[d]oxazol-2-yl)acetate | 97% | 100mg | 34,678.80 | 88.20 | 16105-44-5 |
| 163066 | SY82945-1g | Ethyl 2-(benzo[d]oxazol-2-yl)acetate | 97% | 1g | 96,525.00 | 352.50 | 16105-44-5 |
| 163067 | SY82945-250mg | Ethyl 2-(benzo[d]oxazol-2-yl)acetate | 97% | 250mg | 46,893.60 | 140.40 | 16105-44-5 |
| 163068 | SY82945-5g | Ethyl 2-(benzo[d]oxazol-2-yl)acetate | 97% | 5g | 261,775.80 | 1,058.70 | 16105-44-5 |
| 163069 | SY82946-250mg | 2-Methyl-2H-benzo[b][1,4]oxazin-3(4H)-one | 97% | 250mg | 27,588.60 | 57.90 | 21744-83-2 |
| 163070 | SY82947-10g | 2-(2-Bromophenyl)-1,3-dioxolane | 98% | 10g | 27,167.40 | 56.10 | 34824-58-3 |
| 163071 | SY82947-1g | 2-(2-Bromophenyl)-1,3-dioxolane | 98% | 1g | 17,269.20 | 13.80 | 34824-58-3 |
| 163072 | SY82947-25g | 2-(2-Bromophenyl)-1,3-dioxolane | 98% | 25g | 44,577.00 | 130.50 | 34824-58-3 |
| 163073 | SY82947-5g | 2-(2-Bromophenyl)-1,3-dioxolane | 98% | 5g | 21,411.00 | 31.50 | 34824-58-3 |
| 163074 | SY82948-1mg | 2-(2-Chloro-4-(trifluoromethyl)phenyl)-5,7-dihydroxy-8-((2R,3S)-2-(hydroxymethyl)-1-methylpyrrolidin-3-yl)-4H-chromen-4-one | 98% | 1mg | 269,568.00 | 1,092.00 | 1000023-04-0 |
| 163075 | SY82949-10mg | GW4869 dihydrochloride | 97% | 10mg | 215,092.80 | 859.20 | 6823-69-4 |
| 163076 | SY82949-25mg | GW4869 dihydrochloride | 97% | 25mg | 434,467.80 | 1,796.70 | 6823-69-4 |
| 163077 | SY82949-2mg | GW4869 dihydrochloride | 97% | 2mg | 96,314.40 | 351.60 | 6823-69-4 |
| 163078 | SY82949-50mg | GW4869 dihydrochloride | 97% | 50mg | 736,117.20 | 3,085.80 | 6823-69-4 |
| 163079 | SY82949-5mg | GW4869 dihydrochloride | 97% | 5mg | 132,888.60 | 507.90 | 6823-69-4 |
| 163080 | SY82950-10mg | TOFA | 97% | 10mg | 77,992.20 | 273.30 | 54857-86-2 |
| 163081 | SY82950-50mg | TOFA | 97% | 50mg | 247,174.20 | 996.30 | 54857-86-2 |
| 163082 | SY82950-5mg | TOFA | 97% | 5mg | 59,740.20 | 195.30 | 54857-86-2 |

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| 163083 | SY82951-10mg | 7-Chloro-3-(p-tolyl)-2H-benzo[b][1,4]oxazine | 98+% | 10mg | 114,566.40 | 429.60 | 80306-38-3 |
| 163084 | SY82951-25mg | 7-Chloro-3-(p-tolyl)-2H-benzo[b][1,4]oxazine | 98+% | 25mg | 233,415.00 | 937.50 | 80306-38-3 |
| 163085 | SY82951-50mg | 7-Chloro-3-(p-tolyl)-2H-benzo[b][1,4]oxazine | 98+% | 50mg | 397,893.60 | 1,640.40 | 80306-38-3 |
| 163086 | SY82951-5mg | 7-Chloro-3-(p-tolyl)-2H-benzo[b][1,4]oxazine | 98+% | 5mg | 74,412.00 | 258.00 | 80306-38-3 |
| 163087 | SY82952-1g | 2-(4-Methoxybenzylidene)imino-2-deoxy-1,3,4,6-Tetra-O-acetyl-β-D-glucopyranose | 98% | 1g | 52,369.20 | 163.80 | 7597-81-1 |
| 163088 | SY82952-5g | 2-(4-Methoxybenzylidene)imino-2-deoxy-1,3,4,6-Tetra-O-acetyl-β-D-glucopyranose | 98% | 5g | 128,255.40 | 488.10 | 7597-81-1 |
| 163089 | SY82953-100mg | Propargyl ALPHA-D-mannopyranoside | 98% | 100mg | 211,582.80 | 844.20 | 854262-01-4 |
| 163090 | SY82954-10mg | MLi-2 | 98+% | 10mg | 224,289.00 | 898.50 | 1627091-47-7 |
| 163091 | SY82954-1mg | MLi-2 | 98+% | 1mg | 70,551.00 | 241.50 | 1627091-47-7 |
| 163092 | SY82954-25mg | MLi-2 | 98+% | 25mg | 485,362.80 | 2,014.20 | 1627091-47-7 |
| 163093 | SY82954-50mg | MLi-2 | 98+% | 50mg | 909,792.00 | 3,828.00 | 1627091-47-7 |
| 163094 | SY82954-5mg | MLi-2 | 98+% | 5mg | 151,140.60 | 585.90 | 1627091-47-7 |
| 163095 | SY82955-10mg | S63845 | 98+% | 10mg | 471,042.00 | 1,953.00 | 1799633-27-4 |
| 163096 | SY82955-1mg | S63845 | 98+% | 1mg | 104,527.80 | 386.70 | 1799633-27-4 |
| 163097 | SY82955-25mg | S63845 | 98+% | 25mg | 1,019,444.40 | 4,296.60 | 1799633-27-4 |
| 163098 | SY82955-50mg | S63845 | 98+% | 50mg | 1,796,347.80 | 7,616.70 | 1799633-27-4 |
| 163099 | SY82955-5mg | S63845 | 98+% | 5mg | 315,689.40 | 1,289.10 | 1799633-27-4 |
| 163100 | SY82956-10mg | Msc2530818 | 98+% | 10mg | 297,367.20 | 1,210.80 | 1883423-59-3 |
| 163101 | SY82956-1mg | Msc2530818 | 98+% | 1mg | 96,314.40 | 351.60 | 1883423-59-3 |
| 163102 | SY82956-25mg | Msc2530818 | 98+% | 25mg | 617,268.60 | 2,577.90 | 1883423-59-3 |
| 163103 | SY82956-5mg | Msc2530818 | 98+% | 5mg | 178,588.80 | 703.20 | 1883423-59-3 |
| 163104 | SY82957-10mg | GLPG1690 | 98+% | 10mg | 105,440.40 | 390.60 | 1628260-79-6 |
| 163105 | SY82957-25mg | GLPG1690 | 98+% | 25mg | 205,966.80 | 820.20 | 1628260-79-6 |
| 163106 | SY82957-50mg | GLPG1690 | 98+% | 50mg | 333,941.40 | 1,367.10 | 1628260-79-6 |
| 163107 | SY82957-5mg | GLPG1690 | 98+% | 5mg | 82,625.40 | 293.10 | 1628260-79-6 |
| 163108 | SY82958-250mg | N-((4-Bromophenyl)sulfonyl)hexanamide | 97% | 250mg | 18,954.00 | 21.00 | 2097938-57-1 |
| 163109 | SY82959-100mg | (S)-1-(3-Bromophenyl)propan-1-amine hydrochloride | 97% | 100mg | 134,854.20 | 516.30 | 623143-34-0 |
| 163110 | SY82960-100mg | (R)-2-(5-Fluoro-2-methoxyphenyl)pyrrolidine hydrochloride | 97% | 100mg | 180,203.40 | 710.10 | 1260845-67-7 |
| 163111 | SY82960-250mg | (R)-2-(5-Fluoro-2-methoxyphenyl)pyrrolidine hydrochloride | 97% | 250mg | 263,250.00 | 1,065.00 | 1260845-67-7 |
| 163112 | SY82961-100mg | (S)-2-Amino-2-(4-bromophenyl)acetic acid hydrochloride | 95+% | 100mg | 217,269.00 | 868.50 | 1391529-06-8 |
| 163113 | SY82961-250mg | (S)-2-Amino-2-(4-bromophenyl)acetic acid hydrochloride | 95+% | 250mg | 342,505.80 | 1,403.70 | 1391529-06-8 |
| 163114 | SY82962-100mg | 5-Amino-5,6,7,8-tetrahydronaphthalen-2-ol hydrochloride | 97% | 100mg | 186,591.60 | 737.40 | 2089649-19-2 |
| 163115 | SY82962-250mg | 5-Amino-5,6,7,8-tetrahydronaphthalen-2-ol hydrochloride | 97% | 250mg | 272,937.60 | 1,106.40 | 2089649-19-2 |

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| 163116 | SY82963-100mg | (R)-3-Amino-3-(3,4-dichlorophenyl)propanoic acid hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 2097958-05-7 |
| 163117 | SY82963-250mg | (R)-3-Amino-3-(3,4-dichlorophenyl)propanoic acid hydrochloride | 97% | 250mg | 240,575.40 | 968.10 | 2097958-05-7 |
| 163118 | SY82964-100mg | (R)-1-(3-Bromophenyl)-2,2,2-trifluoroethanamine | 95+% | 100mg | 151,702.20 | 588.30 | 843608-54-8 |
| 163119 | SY82964-250mg | (R)-1-(3-Bromophenyl)-2,2,2-trifluoroethanamine | 95+% | 250mg | 279,606.60 | 1,134.90 | 843608-54-8 |
| 163120 | SY82965-100mg | 5-Bromo-4-chloro-6-iodothieno[2,3-d]pyrimidine | 97% | 100mg | 32,643.00 | 79.50 | 1799610-89-1 |
| 163121 | SY82965-1g | 5-Bromo-4-chloro-6-iodothieno[2,3-d]pyrimidine | 97% | 1g | 92,944.80 | 337.20 | 1799610-89-1 |
| 163122 | SY82965-250mg | 5-Bromo-4-chloro-6-iodothieno[2,3-d]pyrimidine | 97% | 250mg | 41,628.60 | 117.90 | 1799610-89-1 |
| 163123 | SY82965-5g | 5-Bromo-4-chloro-6-iodothieno[2,3-d]pyrimidine | 97% | 5g | 324,183.60 | 1,325.40 | 1799610-89-1 |
| 163124 | SY82966-10mg | FGF401 | 98+% | 10mg | 181,677.60 | 716.40 | 1708971-55-4 |
| 163125 | SY82966-25mg | FGF401 | 98+% | 25mg | 345,243.60 | 1,415.40 | 1708971-55-4 |
| 163126 | SY82966-2mg | FGF401 | 98+% | 2mg | 82,836.00 | 294.00 | 1708971-55-4 |
| 163127 | SY82966-5mg | FGF401 | 98+% | 5mg | 105,159.60 | 389.40 | 1708971-55-4 |
| 163128 | SY82967-10mg | Ky 05009 | 98+% | 10mg | 77,922.00 | 273.00 | 1228280-29-2 |
| 163129 | SY82967-25mg | Ky 05009 | 98+% | 25mg | 122,148.00 | 462.00 | 1228280-29-2 |
| 163130 | SY82967-50mg | Ky 05009 | 98+% | 50mg | 190,944.00 | 756.00 | 1228280-29-2 |
| 163131 | SY82967-5mg | Ky 05009 | 98+% | 5mg | 53,352.00 | 168.00 | 1228280-29-2 |
| 163132 | SY82968-10mg | (S)-1-(3-((6-(6-Methoxy-5-(trifluoromethyl)pyridin-3-yl)-5,6,7,8-tetrahydropyrido[4,3-d]pyrimidin-4-yl)amino)pyrrolidin-1-yl)propan-1-one | 98% | 10mg | 279,115.20 | 1,132.80 | 1354690-24-6 |
| 163133 | SY82968-1mg | (S)-1-(3-((6-(6-Methoxy-5-(trifluoromethyl)pyridin-3-yl)-5,6,7,8-tetrahydropyrido[4,3-d]pyrimidin-4-yl)amino)pyrrolidin-1-yl)propan-1-one | 98% | 1mg | 104,527.80 | 386.70 | 1354690-24-6 |
| 163134 | SY82968-25mg | (S)-1-(3-((6-(6-Methoxy-5-(trifluoromethyl)pyridin-3-yl)-5,6,7,8-tetrahydropyrido[4,3-d]pyrimidin-4-yl)amino)pyrrolidin-1-yl)propan-1-one | 98% | 25mg | 504,387.00 | 2,095.50 | 1354690-24-6 |
| 163135 | SY82968-50mg | (S)-1-(3-((6-(6-Methoxy-5-(trifluoromethyl)pyridin-3-yl)-5,6,7,8-tetrahydropyrido[4,3-d]pyrimidin-4-yl)amino)pyrrolidin-1-yl)propan-1-one | 98% | 50mg | 918,918.00 | 3,867.00 | 1354690-24-6 |

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| 163136 | SY82968-5mg | (S)-1-(3-((6-(6-Methoxy-5-(trifluoromethyl)pyridin-3-yl)-5,6,7,8-tetrahydropyrido[4,3-d]pyrimidin-4-yl)amino)pyrrolidin-1-yl)propan-1-one | 98% | 5mg | 178,588.80 | 703.20 | 1354690-24-6 |
| 163137 | SY82969-100mg | 4-(4-(3-(1H-Pyrazol-4-yl)pyrazolo[1,5-a]pyrimidin-6-yl)phenyl)morpholine | 97% | 100mg | 458,055.00 | 1,897.50 | 1435615-18-1 |
| 163138 | SY82970-100mg | 4-Chloro-6-iodothieno[2,3-d]pyrimidine | 97% | 100mg | 72,235.80 | 248.70 | 552295-08-6 |
| 163139 | SY82970-1g | 4-Chloro-6-iodothieno[2,3-d]pyrimidine | 97% | 1g | 268,304.40 | 1,086.60 | 552295-08-6 |
| 163140 | SY82970-250mg | 4-Chloro-6-iodothieno[2,3-d]pyrimidine | 97% | 250mg | 115,759.80 | 434.70 | 552295-08-6 |
| 163141 | SY82971-100mg | 2-Chloro-3-methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol | 97% | 100mg | 30,888.00 | 72.00 | 1799612-10-4 |
| 163142 | SY82971-250mg | 2-Chloro-3-methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol | 97% | 250mg | 41,979.60 | 119.40 | 1799612-10-4 |
| 163143 | SY82972-100mg | Benzyl 4-oxo-3,4-dihydroquinoline-1(2H)-carboxylate | 95% | 100mg | 68,585.40 | 233.10 | 934192-22-0 |
| 163144 | SY82972-1g | Benzyl 4-oxo-3,4-dihydroquinoline-1(2H)-carboxylate | 95% | 1g | 201,263.40 | 800.10 | 934192-22-0 |
| 163145 | SY82972-250mg | Benzyl 4-oxo-3,4-dihydroquinoline-1(2H)-carboxylate | 95% | 250mg | 95,893.20 | 349.80 | 934192-22-0 |
| 163146 | SY82972-5g | Benzyl 4-oxo-3,4-dihydroquinoline-1(2H)-carboxylate | 95% | 5g | 667,110.60 | 2,790.90 | 934192-22-0 |
| 163147 | SY82973-100mg | Methyl 5-((tert-butoxycarbonyl)amino)-4-nitrothiophene-2-carboxylate | 97% | 100mg | 136,679.40 | 524.10 | 1351238-59-9 |
| 163148 | SY82973-250mg | Methyl 5-((tert-butoxycarbonyl)amino)-4-nitrothiophene-2-carboxylate | 97% | 250mg | 210,178.80 | 838.20 | 1351238-59-9 |
| 163149 | SY82974-250mg | 2-Methyl-1H-indole-3-carboxylic acid | 95% | 250mg | 39,663.00 | 109.50 | 63176-44-3 |
| 163150 | SY82975-10mg | NVP-HDM 201 | 99% | 10mg | 306,493.20 | 1,249.80 | 1448867-41-1 |
| 163151 | SY82975-1mg | NVP-HDM 201 | 99% | 1mg | 82,625.40 | 293.10 | 1448867-41-1 |
| 163152 | SY82975-50mg | NVP-HDM 201 | 99% | 50mg | 1,019,444.40 | 4,296.60 | 1448867-41-1 |
| 163153 | SY82975-5mg | NVP-HDM 201 | 99% | 5mg | 205,966.80 | 820.20 | 1448867-41-1 |
| 163154 | SY82976-100mg | 2-Ethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hydrochloride | 97% | 100mg | 106,002.00 | 393.00 | 2101206-35-1 |
| 163155 | SY82976-250mg | 2-Ethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hydrochloride | 97% | 250mg | 152,053.20 | 589.80 | 2101206-35-1 |
| 163156 | SY82977-100mg | BC2059 | 98+% | 100mg | 1,783,080.00 | 7,560.00 | 1227637-23-1 |
| 163157 | SY82977-10mg | BC2059 | 98+% | 10mg | 426,816.00 | 1,764.00 | 1227637-23-1 |
| 163158 | SY82977-25mg | BC2059 | 98+% | 25mg | 633,204.00 | 2,646.00 | 1227637-23-1 |
| 163159 | SY82977-50mg | BC2059 | 98+% | 50mg | 1,065,636.00 | 4,494.00 | 1227637-23-1 |
| 163160 | SY82977-5mg | BC2059 | 98+% | 5mg | 259,740.00 | 1,050.00 | 1227637-23-1 |
| 163161 | SY82978-10mg | Abx464 | 98+% | 10mg | 516,742.20 | 2,148.30 | 1258453-75-6 |
| 163162 | SY82978-1mg | Abx464 | 98+% | 1mg | 151,140.60 | 585.90 | 1258453-75-6 |
| 163163 | SY82978-25mg | Abx464 | 98+% | 25mg | 1,019,444.40 | 4,296.60 | 1258453-75-6 |

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| 163164 | SY82978-50mg | Abx464 | 98+% | 50mg | 1,476,446.40 | 6,249.60 | 1258453-75-6 |
| 163165 | SY82978-5mg | Abx464 | 98+% | 5mg | 333,941.40 | 1,367.10 | 1258453-75-6 |
| 163166 | SY82979-100mg | GJ103 | 98% | 100mg | 138,434.40 | 531.60 | 1459687-89-8 |
| 163167 | SY82980-10mg | BAY 41-4109 Racemate | 98+% | 10mg | 122,148.00 | 462.00 | 298708-79-9 |
| 163168 | SY82980-1mg | BAY 41-4109 Racemate | 98+% | 1mg | 53,352.00 | 168.00 | 298708-79-9 |
| 163169 | SY82980-25mg | BAY 41-4109 Racemate | 98+% | 25mg | 240,084.00 | 966.00 | 298708-79-9 |
| 163170 | SY82980-5mg | BAY 41-4109 Racemate | 98+% | 5mg | 77,922.00 | 273.00 | 298708-79-9 |
| 163171 | SY82981-10mg | ISCK03 | 98+% | 10mg | 105,440.40 | 390.60 | 945526-43-2 |
| 163172 | SY82981-1mg | ISCK03 | 98+% | 1mg | 46,261.80 | 137.70 | 945526-43-2 |
| 163173 | SY82981-25mg | ISCK03 | 98+% | 25mg | 215,092.80 | 859.20 | 945526-43-2 |
| 163174 | SY82981-50mg | ISCK03 | 98+% | 50mg | 361,389.60 | 1,484.40 | 945526-43-2 |
| 163175 | SY82981-5mg | ISCK03 | 98+% | 5mg | 68,866.20 | 234.30 | 945526-43-2 |
| 163176 | SY82982-10mg | TLR2-IN-C29 | 98+% | 10mg | 370,515.60 | 1,523.40 | 363600-92-4 |
| 163177 | SY82982-1mg | TLR2-IN-C29 | 98+% | 1mg | 87,188.40 | 312.60 | 363600-92-4 |
| 163178 | SY82982-50mg | TLR2-IN-C29 | 98+% | 50mg | 923,551.20 | 3,886.80 | 363600-92-4 |
| 163179 | SY82982-5mg | TLR2-IN-C29 | 98+% | 5mg | 251,667.00 | 1,015.50 | 363600-92-4 |
| 163180 | SY82983-1g | 4-Chloro-6-ethyl-5-iodothieno[2,3-d]pyrimidine | 97% | 1g | 389,048.40 | 1,602.60 | 1799610-93-7 |
| 163181 | SY82983-250mg | 4-Chloro-6-ethyl-5-iodothieno[2,3-d]pyrimidine | 97% | 250mg | 163,706.40 | 639.60 | 1799610-93-7 |
| 163182 | SY82983-5g | 4-Chloro-6-ethyl-5-iodothieno[2,3-d]pyrimidine | 97% | 5g | 1,125,306.00 | 4,749.00 | 1799610-93-7 |
| 163183 | SY82984-100mg | 1-Acetoxy-1,2-benziodoxol-3-(1H)-one | 97% | 100mg | 23,306.40 | 39.60 | 1829-26-1 |
| 163184 | SY82984-250mg | 1-Acetoxy-1,2-benziodoxol-3-(1H)-one | 97% | 250mg | 29,694.60 | 66.90 | 1829-26-1 |
| 163185 | SY82985-1g | 2,2,6,6-Tetramethylpiperidin-1-ol | 97% | 1g | 40,084.20 | 111.30 | 7031-93-8 |
| 163186 | SY82985-250mg | 2,2,6,6-Tetramethylpiperidin-1-ol | 97% | 250mg | 24,289.20 | 43.80 | 7031-93-8 |
| 163187 | SY82985-5g | 2,2,6,6-Tetramethylpiperidin-1-ol | 97% | 5g | 106,423.20 | 394.80 | 7031-93-8 |
| 163188 | SY82986-1g | 9-(4-Bromobutyl)-N-(2,2,2-trifluoroethyl)-9H-fluorene-9-carboxamide | 97% | 1g | 45,489.60 | 134.40 | 182438-98-8 |
| 163189 | SY82986-250mg | 9-(4-Bromobutyl)-N-(2,2,2-trifluoroethyl)-9H-fluorene-9-carboxamide | 97% | 250mg | 26,605.80 | 53.70 | 182438-98-8 |
| 163190 | SY82986-5g | 9-(4-Bromobutyl)-N-(2,2,2-trifluoroethyl)-9H-fluorene-9-carboxamide | 97% | 5g | 114,355.80 | 428.70 | 182438-98-8 |
| 163191 | SY82987-1g | 4,4'-((1-Phenyl-1H-pyrazole-3,5-diyl)bis(ethene-2,1-diyl))bis(2-methoxyphenol) | 97% | 1g | 43,734.60 | 126.90 | 828911-76-8 |
| 163192 | SY82987-250mg | 4,4'-((1-Phenyl-1H-pyrazole-3,5-diyl)bis(ethene-2,1-diyl))bis(2-methoxyphenol) | 97% | 250mg | 25,903.80 | 50.70 | 828911-76-8 |
| 163193 | SY82987-5g | 4,4'-((1-Phenyl-1H-pyrazole-3,5-diyl)bis(ethene-2,1-diyl))bis(2-methoxyphenol) | 97% | 5g | 117,936.00 | 444.00 | 828911-76-8 |
| 163194 | SY82988-1g | 2-Methyl-1-pyrroline | 98% | 1g | 19,375.20 | 22.80 | 872-32-2 |
| 163195 | SY82988-5g | 2-Methyl-1-pyrroline | 98% | 5g | 33,204.60 | 81.90 | 872-32-2 |
| 163196 | SY82989-100mg | 3-(3-(Trifluoromethyl)-3H-diazirin-3-yl)benzoic acid | 97% | 100mg | 75,745.80 | 263.70 | 176389-60-9 |
| 163197 | SY82989-250mg | 3-(3-(Trifluoromethyl)-3H-diazirin-3-yl)benzoic acid | 97% | 250mg | 120,814.20 | 456.30 | 176389-60-9 |
| 163198 | SY82990-100mg | (3-Bromo-5-chloropyridin-4-yl)methanol | 97% | 100mg | 47,244.60 | 141.90 | 1064677-18-4 |

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| 163199 | SY82990-250mg | (3-Bromo-5-chloropyridin-4-yl)methanol | 97% | 250mg | 63,882.00 | 213.00 | 1064677-18-4 |
| 163200 | SY82991-100mg | 7-tert-Butyl 2-methyl 5,6-dihydroimidazo[1,2-a]pyrazine-2,7(8H)-dicarboxylate | 97% | 100mg | 36,082.80 | 94.20 | 2101207-00-3 |
| 163201 | SY82991-250mg | 7-tert-Butyl 2-methyl 5,6-dihydroimidazo[1,2-a]pyrazine-2,7(8H)-dicarboxylate | 97% | 250mg | 47,034.00 | 141.00 | 2101207-00-3 |
| 163202 | SY82992-100mg | 2-(5-Borono-2-pyrimidinyl)imidodicarbonic acid 1,3-bis(tert-butyl) ester | 97% | 100mg | 35,310.60 | 90.90 | 1360950-40-8 |
| 163203 | SY82992-250mg | 2-(5-Borono-2-pyrimidinyl)imidodicarbonic acid 1,3-bis(tert-butyl) ester | 97% | 250mg | 50,052.60 | 153.90 | 1360950-40-8 |
| 163204 | SY82993-10mg | IDF-11774 | 98+% | 10mg | 187,714.80 | 742.20 | 1429054-28-3 |
| 163205 | SY82993-1mg | IDF-11774 | 98+% | 1mg | 77,992.20 | 273.30 | 1429054-28-3 |
| 163206 | SY82993-25mg | IDF-11774 | 98+% | 25mg | 378,729.00 | 1,558.50 | 1429054-28-3 |
| 163207 | SY82993-5mg | IDF-11774 | 98+% | 5mg | 123,692.40 | 468.60 | 1429054-28-3 |
| 163208 | SY82994-100mg | 5-Amino-2-methylindazole | 97% | 100mg | 24,780.60 | 45.90 | 60518-59-4 |
| 163209 | SY82994-1g | 5-Amino-2-methylindazole | 97% | 1g | 51,597.00 | 160.50 | 60518-59-4 |
| 163210 | SY82994-250mg | 5-Amino-2-methylindazole | 97% | 250mg | 33,204.60 | 81.90 | 60518-59-4 |
| 163211 | SY82994-5g | 5-Amino-2-methylindazole | 97% | 5g | 129,308.40 | 492.60 | 60518-59-4 |
| 163212 | SY82995-1g | 7-Amino-2-methylindazole | 97+% | 1g | 70,129.80 | 239.70 | 90223-02-2 |
| 163213 | SY82995-250mg | 7-Amino-2-methylindazole | 97+% | 250mg | 36,433.80 | 95.70 | 90223-02-2 |
| 163214 | SY82996-10mg | Evobrutinib | 98+% | 10mg | 178,588.80 | 703.20 | 1415823-73-2 |
| 163215 | SY82996-1mg | Evobrutinib | 98+% | 1mg | 69,076.80 | 235.20 | 1415823-73-2 |
| 163216 | SY82996-25mg | Evobrutinib | 98+% | 25mg | 323,341.20 | 1,321.80 | 1415823-73-2 |
| 163217 | SY82996-50mg | Evobrutinib | 98+% | 50mg | 599,016.60 | 2,499.90 | 1415823-73-2 |
| 163218 | SY82996-5mg | Evobrutinib | 98+% | 5mg | 114,566.40 | 429.60 | 1415823-73-2 |
| 163219 | SY82997-100mg | M4284 | 98+% | 100mg | 263,952.00 | 1,068.00 | 1373346-85-0 |
| 163220 | SY82997-250mg | M4284 | 98+% | 250mg | 505,440.00 | 2,100.00 | 1373346-85-0 |
| 163221 | SY82998-10mg | FEN1 Inhibitor C3 | 98+% | 10mg | 161,460.00 | 630.00 | 2109805-87-8 |
| 163222 | SY82998-1mg | FEN1 Inhibitor C3 | 98+% | 1mg | 65,145.60 | 218.40 | 2109805-87-8 |
| 163223 | SY82998-25mg | FEN1 Inhibitor C3 | 98+% | 25mg | 269,568.00 | 1,092.00 | 2109805-87-8 |
| 163224 | SY82998-50mg | FEN1 Inhibitor C3 | 98+% | 50mg | 426,816.00 | 1,764.00 | 2109805-87-8 |
| 163225 | SY82998-5mg | FEN1 Inhibitor C3 | 98+% | 5mg | 100,526.40 | 369.60 | 2109805-87-8 |
| 163226 | SY82999-100mg | TRC051384 Hydrochloride | 98+% | 100mg | 487,188.00 | 2,022.00 | 1333327-56-2 |
| 163227 | SY82999-10mg | TRC051384 Hydrochloride | 98+% | 10mg | 105,440.40 | 390.60 | 1333327-56-2 |
| 163228 | SY82999-1mg | TRC051384 Hydrochloride | 98+% | 1mg | 40,856.40 | 114.60 | 1333327-56-2 |
| 163229 | SY82999-25mg | TRC051384 Hydrochloride | 98+% | 25mg | 171,498.60 | 672.90 | 1333327-56-2 |
| 163230 | SY82999-50mg | TRC051384 Hydrochloride | 98+% | 50mg | 281,782.80 | 1,144.20 | 1333327-56-2 |
| 163231 | SY82999-5mg | TRC051384 Hydrochloride | 98+% | 5mg | 63,601.20 | 211.80 | 1333327-56-2 |
| 163232 | SY83000-10mg | SMI-16a | 98+% | 10mg | 178,588.80 | 703.20 | 587852-28-6 |
| 163233 | SY83000-1mg | SMI-16a | 98+% | 1mg | 51,877.80 | 161.70 | 587852-28-6 |
| 163234 | SY83000-25mg | SMI-16a | 98+% | 25mg | 370,515.60 | 1,523.40 | 587852-28-6 |
| 163235 | SY83000-5mg | SMI-16a | 98+% | 5mg | 105,440.40 | 390.60 | 587852-28-6 |
| 163236 | SY83001-100mg | 4-(5-Bromo-1H-indol-3-yl)pyrimidin-2-amine | 97% | 100mg | 95,682.60 | 348.90 | 213473-00-8 |
| 163237 | SY83001-250mg | 4-(5-Bromo-1H-indol-3-yl)pyrimidin-2-amine | 97% | 250mg | 177,255.00 | 697.50 | 213473-00-8 |
| 163238 | SY83002-100mg | 2-(3-Fluoro-2-(trifluoromethyl)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 100mg | 86,977.80 | 311.70 | 1192548-05-2 |
| 163239 | SY83002-250mg | 2-(3-Fluoro-2-(trifluoromethyl)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 97% | 250mg | 141,593.40 | 545.10 | 1192548-05-2 |

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| 163240 | SY83003-100mg | (S)-5-(1-Aminoethyl)-2-methylaniline dihydrochloride | 97% | 100mg | 134,854.20 | 516.30 | 2109874-06-6 |
| 163241 | SY83003-250mg | (S)-5-(1-Aminoethyl)-2-methylaniline dihydrochloride | 97% | 250mg | 195,296.40 | 774.60 | 2109874-06-6 |
| 163242 | SY83004-100mg | (S)-Methyl 3-amino-3-(2-methoxyphenyl)propanoate hydrochloride | 97% | 100mg | 100,035.00 | 367.50 | 1391398-83-6 |
| 163243 | SY83004-250mg | (S)-Methyl 3-amino-3-(2-methoxyphenyl)propanoate hydrochloride | 97% | 250mg | 176,202.00 | 693.00 | 1391398-83-6 |
| 163244 | SY83005-100mg | (S)-4-Methyl-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 100mg | 186,521.40 | 737.10 | 2109874-04-4 |
| 163245 | SY83005-250mg | (S)-4-Methyl-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 250mg | 288,451.80 | 1,172.70 | 2109874-04-4 |
| 163246 | SY83006-100mg | 5-Methyl-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 1989671-48-8 |
| 163247 | SY83006-250mg | 5-Methyl-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride | 97% | 250mg | 240,575.40 | 968.10 | 1989671-48-8 |
| 163248 | SY83007-100mg | (S)-4-(Amino(carboxy)methyl)benzoic acid hydrochloride | 97% | 100mg | 319,901.40 | 1,307.10 | 2109874-13-5 |
| 163249 | SY83007-250mg | (S)-4-(Amino(carboxy)methyl)benzoic acid hydrochloride | 97% | 250mg | 503,053.20 | 2,089.80 | 2109874-13-5 |
| 163250 | SY83008-100mg | (R)-2-Amino-3-(4-fluorophenyl)propan-1-ol hydrochloride | 97% | 100mg | 165,110.40 | 645.60 | 2102410-90-0 |
| 163251 | SY83009-1mg | G-1 | 98+% | 1mg | 64,373.40 | 215.10 | 881639-98-1 |
| 163252 | SY83009-5mg | G-1 | 98+% | 5mg | 99,964.80 | 367.20 | 881639-98-1 |
| 163253 | SY83010-1g | (4-Isobutoxyphenyl)methanamine acetate | 98% | 1g | 19,936.80 | 25.20 | 955997-89-4 |
| 163254 | SY83010-5g | (4-Isobutoxyphenyl)methanamine acetate | 98% | 5g | 33,766.20 | 84.30 | 955997-89-4 |
| 163255 | SY83011-10mg | 6-(4-Aminostyryl)picolinic acid | 98+% | 10mg | 164,899.80 | 644.70 | 115453-99-1 |
| 163256 | SY83011-1mg | 6-(4-Aminostyryl)picolinic acid | 98+% | 1mg | 51,877.80 | 161.70 | 115453-99-1 |
| 163257 | SY83011-25mg | 6-(4-Aminostyryl)picolinic acid | 98+% | 25mg | 343,067.40 | 1,406.10 | 115453-99-1 |
| 163258 | SY83011-5mg | 6-(4-Aminostyryl)picolinic acid | 98+% | 5mg | 104,527.80 | 386.70 | 115453-99-1 |
| 163259 | SY83012-10mg | ASP 2151 | 98+% | 10mg | 141,804.00 | 546.00 | 841301-32-4 |
| 163260 | SY83012-1mg | ASP 2151 | 98+% | 1mg | 61,214.40 | 201.60 | 841301-32-4 |
| 163261 | SY83012-25mg | ASP 2151 | 98+% | 25mg | 230,256.00 | 924.00 | 841301-32-4 |
| 163262 | SY83012-50mg | ASP 2151 | 98+% | 50mg | 367,848.00 | 1,512.00 | 841301-32-4 |
| 163263 | SY83012-5mg | ASP 2151 | 98+% | 5mg | 92,664.00 | 336.00 | 841301-32-4 |
| 163264 | SY83013-10mg | ICA 069673 | 98+% | 10mg | 137,451.60 | 527.40 | 582323-16-8 |
| 163265 | SY83013-1mg | ICA 069673 | 98+% | 1mg | 50,122.80 | 154.20 | 582323-16-8 |
| 163266 | SY83013-25mg | ICA 069673 | 98+% | 25mg | 274,552.20 | 1,113.30 | 582323-16-8 |
| 163267 | SY83013-50mg | ICA 069673 | 98+% | 50mg | 480,168.00 | 1,992.00 | 582323-16-8 |
| 163268 | SY83013-5mg | ICA 069673 | 98+% | 5mg | 84,520.80 | 301.20 | 582323-16-8 |
| 163269 | SY83014-10mg | TPI-1 | 98+% | 10mg | 205,966.80 | 820.20 | 79756-69-7 |
| 163270 | SY83014-1mg | TPI-1 | 98+% | 1mg | 58,757.40 | 191.10 | 79756-69-7 |
| 163271 | SY83014-50mg | TPI-1 | 98+% | 50mg | 608,142.60 | 2,538.90 | 79756-69-7 |

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| 163272 | SY83014-5mg | TPI-1 | 98+% | 5mg | 123,692.40 | 468.60 | 79756-69-7 |
| 163273 | SY83015-100mg | tert-Butyl 5,6-dihydro-1H-pyrazolo[3,4-b]pyridine-7(4H)-carboxylate | 97% | 100mg | 43,945.20 | 127.80 | 2109805-74-3 |
| 163274 | SY83015-1g | tert-Butyl 5,6-dihydro-1H-pyrazolo[3,4-b]pyridine-7(4H)-carboxylate | 97% | 1g | 126,500.40 | 480.60 | 2109805-74-3 |
| 163275 | SY83015-250mg | tert-Butyl 5,6-dihydro-1H-pyrazolo[3,4-b]pyridine-7(4H)-carboxylate | 97% | 250mg | 58,827.60 | 191.40 | 2109805-74-3 |
| 163276 | SY83016-100mg | tert-Butyl 2-(3-(aminomethyl)phenyl)acetate oxalate | 97% | 100mg | 135,415.80 | 518.70 | 932740-71-1 |
| 163277 | SY83016-250mg | tert-Butyl 2-(3-(aminomethyl)phenyl)acetate oxalate | 97% | 250mg | 208,072.80 | 829.20 | 932740-71-1 |
| 163278 | SY83017-100mg | 2,2,2-Trifluoro-1-(o-tolyl)ethanamine hydrochloride | 95+% | 100mg | 230,466.60 | 924.90 | 315-43-5 |
| 163279 | SY83017-250mg | 2,2,2-Trifluoro-1-(o-tolyl)ethanamine hydrochloride | 95+% | 250mg | 369,532.80 | 1,519.20 | 315-43-5 |
| 163280 | SY83018-10mg | WT161 | 98+% | 10mg | 122,148.00 | 462.00 | 1206731-57-8 |
| 163281 | SY83018-25mg | WT161 | 98+% | 25mg | 210,600.00 | 840.00 | 1206731-57-8 |
| 163282 | SY83018-50mg | WT161 | 98+% | 50mg | 348,192.00 | 1,428.00 | 1206731-57-8 |
| 163283 | SY83018-5mg | WT161 | 98+% | 5mg | 82,836.00 | 294.00 | 1206731-57-8 |
| 163284 | SY83019-100mg | (R)-tert-Butyl (1-(5-bromopyridin-2-yl)-2-hydroxyethyl)carbamate | 97% | 100mg | 166,865.40 | 653.10 | 2126088-15-9 |
| 163285 | SY83019-250mg | (R)-tert-Butyl (1-(5-bromopyridin-2-yl)-2-hydroxyethyl)carbamate | 97% | 250mg | 258,827.40 | 1,046.10 | 2126088-15-9 |
| 163286 | SY83020-100mg | 3-(Difluoromethyl)-2-fluoroaniline | 95% | 100mg | 155,142.00 | 603.00 | 1784796-42-4 |
| 163287 | SY83020-250mg | 3-(Difluoromethyl)-2-fluoroaniline | 95% | 250mg | 260,933.40 | 1,055.10 | 1784796-42-4 |
| 163288 | SY83021-100mg | 2,5,8,11-Tetraoxatridecan-13-yl 4-methylbenzenesulfonate | 95% | 100mg | 27,237.60 | 56.40 | 62921-76-0 |
| 163289 | SY83021-1g | 2,5,8,11-Tetraoxatridecan-13-yl 4-methylbenzenesulfonate | 95% | 1g | 71,604.00 | 246.00 | 62921-76-0 |
| 163290 | SY83021-250mg | 2,5,8,11-Tetraoxatridecan-13-yl 4-methylbenzenesulfonate | 95% | 250mg | 37,135.80 | 98.70 | 62921-76-0 |
| 163291 | SY83022-10mg | inS3-54-A18 | 98+% | 10mg | 251,667.00 | 1,015.50 | 328998-53-4 |
| 163292 | SY83022-25mg | inS3-54-A18 | 98+% | 25mg | 471,042.00 | 1,953.00 | 328998-53-4 |
| 163293 | SY83022-2mg | inS3-54-A18 | 98+% | 2mg | 114,566.40 | 429.60 | 328998-53-4 |
| 163294 | SY83022-5mg | inS3-54-A18 | 98+% | 5mg | 160,266.60 | 624.90 | 328998-53-4 |
| 163295 | SY83023-10mg | SU5408 | 98+% | 10mg | 690,417.00 | 2,890.50 | 15966-93-5 |
| 163296 | SY83023-1mg | SU5408 | 98+% | 1mg | 96,314.40 | 351.60 | 15966-93-5 |
| 163297 | SY83023-5mg | SU5408 | 98+% | 5mg | 370,515.60 | 1,523.40 | 15966-93-5 |
| 163298 | SY83024-1mg | U-74389g | 97% | 1mg | 48,438.00 | 147.00 | 153190-29-5 |
| 163299 | SY83024-5mg | U-74389g | 97% | 5mg | 73,008.00 | 252.00 | 153190-29-5 |
| 163300 | SY83025-10mg | LDC4297 | 98+% | 10mg | 160,266.60 | 624.90 | 1453834-21-3 |
| 163301 | SY83025-25mg | LDC4297 | 98+% | 25mg | 306,493.20 | 1,249.80 | 1453834-21-3 |
| 163302 | SY83025-2mg | LDC4297 | 98+% | 2mg | 82,625.40 | 293.10 | 1453834-21-3 |
| 163303 | SY83025-5mg | LDC4297 | 98+% | 5mg | 100,947.60 | 371.40 | 1453834-21-3 |
| 163304 | SY83026-10mg | KIN1148 | 98+% | 10mg | 699,543.00 | 2,929.50 | 1428729-56-9 |
| 163305 | SY83026-1mg | KIN1148 | 98+% | 1mg | 151,140.60 | 585.90 | 1428729-56-9 |
| 163306 | SY83026-5mg | KIN1148 | 98+% | 5mg | 425,341.80 | 1,757.70 | 1428729-56-9 |
| 163307 | SY83027-1mg | GET-73 | 98+% | 1mg | 55,317.60 | 176.40 | 202402-01-5 |

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| 163308 | SY83028-250mg | 3-Hydrazinyl-2-methoxypyridine hydrochloride | 97% | 250mg | 36,574.20 | 96.30 | 2197052-92-7 |
| 163309 | SY83029-100mg | Methyl 2-chloroquinoxaline-6-carboxylate | 95% | 100mg | 129,027.60 | 491.40 | 2090584-49-7 |
| 163310 | SY83029-250mg | Methyl 2-chloroquinoxaline-6-carboxylate | 95% | 250mg | 186,521.40 | 737.10 | 2090584-49-7 |
| 163311 | SY83030-100mg | (S)-2-(4-Methoxyphenyl)pyrrolidine hydrochloride | 95+% | 100mg | 191,014.20 | 756.30 | 1227798-73-3 |
| 163312 | SY83030-250mg | (S)-2-(4-Methoxyphenyl)pyrrolidine hydrochloride | 95+% | 250mg | 289,926.00 | 1,179.00 | 1227798-73-3 |
| 163313 | SY83031-100mg | (S)-6-Methoxy-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride | 97% | 100mg | 182,028.60 | 717.90 | 911372-79-7 |
| 163314 | SY83032-100mg | (S)-4,7-Difluoro-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 100mg | 224,078.40 | 897.60 | 2135344-97-5 |
| 163315 | SY83033-100mg | (S)-5,6-Difluoro-2,3-dihydro-1H-inden-1-amine hydrochloride | 95% | 100mg | 190,171.80 | 752.70 | 1029689-74-4 |
| 163316 | SY83033-250mg | (S)-5,6-Difluoro-2,3-dihydro-1H-inden-1-amine hydrochloride | 95% | 250mg | 278,202.60 | 1,128.90 | 1029689-74-4 |
| 163317 | SY83034-100mg | (S)-5,7-Difluoro-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 100mg | 217,198.80 | 868.20 | 2197054-96-7 |
| 163318 | SY83034-250mg | (S)-5,7-Difluoro-2,3-dihydro-1H-inden-1-amine hydrochloride | 97% | 250mg | 339,066.00 | 1,389.00 | 2197054-96-7 |
| 163319 | SY83035-100mg | (S)-2-(2-Bromophenyl)pyrrolidine | 97% | 100mg | 170,866.80 | 670.20 | 1217680-27-7 |
| 163320 | SY83036-100mg | (S)-2-(2-Bromophenyl)pyrrolidine hydrochloride | 97% | 100mg | 145,805.40 | 563.10 | 1224945-39-4 |
| 163321 | SY83037-10mg | Seladelpar | 98+% | 10mg | 178,588.80 | 703.20 | 851528-79-5 |
| 163322 | SY83037-1mg | Seladelpar | 98+% | 1mg | 69,849.00 | 238.50 | 851528-79-5 |
| 163323 | SY83037-25mg | Seladelpar | 98+% | 25mg | 343,067.40 | 1,406.10 | 851528-79-5 |
| 163324 | SY83037-50mg | Seladelpar | 98+% | 50mg | 544,190.40 | 2,265.60 | 851528-79-5 |
| 163325 | SY83037-5mg | Seladelpar | 98+% | 5mg | 114,566.40 | 429.60 | 851528-79-5 |
| 163326 | SY83038-10mg | Derazantinib | 99+% | 10mg | 471,042.00 | 1,953.00 | 1234356-69-4 |
| 163327 | SY83038-1mg | Derazantinib | 99+% | 1mg | 134,011.80 | 512.70 | 1234356-69-4 |
| 163328 | SY83038-25mg | Derazantinib | 99+% | 25mg | 1,019,444.40 | 4,296.60 | 1234356-69-4 |
| 163329 | SY83038-50mg | Derazantinib | 99+% | 50mg | 1,567,846.80 | 6,640.20 | 1234356-69-4 |
| 163330 | SY83038-5mg | Derazantinib | 99+% | 5mg | 315,689.40 | 1,289.10 | 1234356-69-4 |
| 163331 | SY83039-10mg | R-IMPP | 98+% | 10mg | 233,415.00 | 937.50 | 2133832-83-2 |
| 163332 | SY83039-1mg | R-IMPP | 98+% | 1mg | 68,866.20 | 234.30 | 2133832-83-2 |
| 163333 | SY83039-25mg | R-IMPP | 98+% | 25mg | 461,916.00 | 1,914.00 | 2133832-83-2 |
| 163334 | SY83039-50mg | R-IMPP | 98+% | 50mg | 818,391.60 | 3,437.40 | 2133832-83-2 |
| 163335 | SY83039-5mg | R-IMPP | 98+% | 5mg | 142,014.60 | 546.90 | 2133832-83-2 |
| 163336 | SY83040-10mg | Brd3308 | 98+% | 10mg | 112,320.00 | 420.00 | 1550053-02-5 |
| 163337 | SY83040-1mg | Brd3308 | 98+% | 1mg | 53,352.00 | 168.00 | 1550053-02-5 |
| 163338 | SY83040-50mg | Brd3308 | 98+% | 50mg | 308,880.00 | 1,260.00 | 1550053-02-5 |
| 163339 | SY83040-5mg | Brd3308 | 98+% | 5mg | 73,008.00 | 252.00 | 1550053-02-5 |
| 163340 | SY83041-100mg | 2-Cyclopropylpiperidine hydrochloride | 97% | 100mg | 201,825.00 | 802.50 | 1894128-11-0 |
| 163341 | SY83041-250mg | 2-Cyclopropylpiperidine hydrochloride | 97% | 250mg | 295,682.40 | 1,203.60 | 1894128-11-0 |
| 163342 | SY83042-100mg | 4-Bromo-6-(trifluoromethyl)isoquinoline | 95% | 100mg | 267,602.40 | 1,083.60 | 1782509-09-4 |

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| 163343 | SY83043-10mg | TPX-0005 | 99+% | 10mg | 181,116.00 | 714.00 | 1802220-02-5 |
| 163344 | SY83043-1mg | TPX-0005 | 99+% | 1mg | 73,008.00 | 252.00 | 1802220-02-5 |
| 163345 | SY83043-25mg | TPX-0005 | 99+% | 25mg | 338,364.00 | 1,386.00 | 1802220-02-5 |
| 163346 | SY83043-5mg | TPX-0005 | 99+% | 5mg | 112,320.00 | 420.00 | 1802220-02-5 |
| 163347 | SY83044-1mg | S 38093 Hydrochloride | 98+% | 1mg | 64,443.60 | 215.40 | 1222097-72-4 |
| 163348 | SY83044-25mg | S 38093 Hydrochloride | 98+% | 25mg | 266,058.00 | 1,077.00 | 1222097-72-4 |
| 163349 | SY83044-50mg | S 38093 Hydrochloride | 98+% | 50mg | 442,470.60 | 1,830.90 | 1222097-72-4 |
| 163350 | SY83044-5mg | S 38093 Hydrochloride | 98+% | 5mg | 140,049.00 | 538.50 | 1222097-72-4 |
| 163351 | SY83045-10mg | FIN56 | 98+% | 10mg | 114,566.40 | 429.60 | 1083162-61-1 |
| 163352 | SY83045-1mg | FIN56 | 98+% | 1mg | 45,419.40 | 134.10 | 1083162-61-1 |
| 163353 | SY83045-25mg | FIN56 | 98+% | 25mg | 233,415.00 | 937.50 | 1083162-61-1 |
| 163354 | SY83045-50mg | FIN56 | 98+% | 50mg | 407,089.80 | 1,679.70 | 1083162-61-1 |
| 163355 | SY83045-5mg | FIN56 | 98+% | 5mg | 74,412.00 | 258.00 | 1083162-61-1 |
| 163356 | SY83046-100mg | (R)-2-(Pyrrolidin-2-yl)propan-2-ol hydrochloride | 95% | 100mg | 32,011.20 | 76.80 | 816425-22-6 |
| 163357 | SY83046-250mg | (R)-2-(Pyrrolidin-2-yl)propan-2-ol hydrochloride | 95% | 250mg | 42,751.80 | 122.70 | 816425-22-6 |
| 163358 | SY83047-100mg | 4,4'-Difluoro-2,2'-bipyridine | 97% | 100mg | 159,073.20 | 619.80 | 1189458-67-0 |
| 163359 | SY83048-100mg | 2-(4-Nitrobenzyl)aniline | 97% | 100mg | 67,321.80 | 227.70 | 142835-44-7 |
| 163360 | SY83048-250mg | 2-(4-Nitrobenzyl)aniline | 97% | 250mg | 99,543.60 | 365.40 | 142835-44-7 |
| 163361 | SY83049-10mg | TAK-659 Hydrochloride | 98+% | 10mg | 187,714.80 | 742.20 | 1952251-28-3 |
| 163362 | SY83049-1mg | TAK-659 Hydrochloride | 98+% | 1mg | 65,426.40 | 219.60 | 1952251-28-3 |
| 163363 | SY83049-25mg | TAK-659 Hydrochloride | 98+% | 25mg | 370,515.60 | 1,523.40 | 1952251-28-3 |
| 163364 | SY83049-50mg | TAK-659 Hydrochloride | 98+% | 50mg | 553,316.40 | 2,304.60 | 1952251-28-3 |
| 163365 | SY83049-5mg | TAK-659 Hydrochloride | 98+% | 5mg | 142,014.60 | 546.90 | 1952251-28-3 |
| 163366 | SY83050-100mg | tert-Butyl 6-(methylamino)-2-azaspiro[3.3]heptane-2-carboxylate | 97% | 100mg | 189,540.00 | 750.00 | 1824024-00-1 |
| 163367 | SY83051-10mg | Glecaprevir | 98+% | 10mg | 516,742.20 | 2,148.30 | 1365970-03-1 |
| 163368 | SY83051-1mg | Glecaprevir | 98+% | 1mg | 122,569.20 | 463.80 | 1365970-03-1 |
| 163369 | SY83051-25mg | Glecaprevir | 98+% | 25mg | 1,019,444.40 | 4,296.60 | 1365970-03-1 |
| 163370 | SY83051-5mg | Glecaprevir | 98+% | 5mg | 333,941.40 | 1,367.10 | 1365970-03-1 |
| 163371 | SY83052-10mg | ML402 | 98+% | 10mg | 471,042.00 | 1,953.00 | 298684-44-3 |
| 163372 | SY83052-1mg | ML402 | 98+% | 1mg | 114,566.40 | 429.60 | 298684-44-3 |
| 163373 | SY83052-25mg | ML402 | 98+% | 25mg | 820,497.60 | 3,446.40 | 298684-44-3 |
| 163374 | SY83052-5mg | ML402 | 98+% | 5mg | 315,689.40 | 1,289.10 | 298684-44-3 |
| 163375 | SY83053-10mg | AZD-2098 | 98+% | 10mg | 174,025.80 | 683.70 | 566203-88-1 |
| 163376 | SY83053-1mg | AZD-2098 | 98+% | 1mg | 67,813.20 | 229.80 | 566203-88-1 |
| 163377 | SY83053-5mg | AZD-2098 | 98+% | 5mg | 105,440.40 | 390.60 | 566203-88-1 |
| 163378 | SY83054-1g | 2-Methylfuran-3-carboxylic acid | 97% | 1g | 20,007.00 | 25.50 | 6947-94-0 |
| 163379 | SY83054-5g | 2-Methylfuran-3-carboxylic acid | 97% | 5g | 34,608.60 | 87.90 | 6947-94-0 |
| 163380 | SY83055-100mg | 4-(Prop-1-yn-1-yl)benzoic acid | 97% | 100mg | 109,582.20 | 408.30 | 223562-52-5 |
| 163381 | SY83056-1g | 4-Chloro-6-iodo-5-methylthieno[2,3-d]pyrimidine | 97% | 1g | 87,750.00 | 315.00 | 1823372-30-0 |
| 163382 | SY83056-5g | 4-Chloro-6-iodo-5-methylthieno[2,3-d]pyrimidine | 97% | 5g | 308,880.00 | 1,260.00 | 1823372-30-0 |
| 163383 | SY83057-1g | 6-Aminopyrimidine-4-carboxylic acid compound with sulfuric acid (2:1) | 97% | 1g | 72,025.20 | 247.80 | 2173116-22-6 |
| 163384 | SY83057-250mg | 6-Aminopyrimidine-4-carboxylic acid compound with sulfuric acid (2:1) | 97% | 250mg | 37,065.60 | 98.40 | 2173116-22-6 |
| 163385 | SY83058-100mg | (5H-Pyrrolo[2,3-b]pyrazin-7-yl)methanol | 97% | 100mg | 68,515.20 | 232.80 | 20322-08-1 |

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| 163386 | SY83058-250mg | (5H-Pyrrolo[2,3-b]pyrazin-7-yl)methanol | 97% | 250mg | 95,682.60 | 348.90 | 20322-08-1 |
| 163387 | SY83059-100mg | 3-Bromoisoquinolin-1(2H)-one | 97% | 100mg | 71,042.40 | 243.60 | 24623-16-3 |
| 163388 | SY83060-10mg | BPTU | 98+% | 10mg | 132,888.60 | 507.90 | 870544-59-5 |
| 163389 | SY83060-1mg | BPTU | 98+% | 1mg | 43,453.80 | 125.70 | 870544-59-5 |
| 163390 | SY83060-25mg | BPTU | 98+% | 25mg | 269,989.20 | 1,093.80 | 870544-59-5 |
| 163391 | SY83060-50mg | BPTU | 98+% | 50mg | 461,916.00 | 1,914.00 | 870544-59-5 |
| 163392 | SY83060-5mg | BPTU | 98+% | 5mg | 87,188.40 | 312.60 | 870544-59-5 |
| 163393 | SY83061-100mg | 4-((5-((4-(3-Chlorophenyl)-3-oxopiperazin-1-yl)methyl)-1H-imidazol-1-yl)methyl)benzonitrile | 98+% | 100mg | 317,725.20 | 1,297.80 | 183499-57-2 |
| 163394 | SY83062-100mg | Fmoc-β-(2-quinolyl)-Ala-OH | 97% | 100mg | 142,997.40 | 551.10 | 214852-56-9 |
| 163395 | SY83062-250mg | Fmoc-β-(2-quinolyl)-Ala-OH | 97% | 250mg | 192,488.40 | 762.60 | 214852-56-9 |
| 163396 | SY83063-100mg | 4-Ethynyl-3-methylbenzoic acid | 97% | 100mg | 60,372.00 | 198.00 | 1357281-69-6 |
| 163397 | SY83063-250mg | 4-Ethynyl-3-methylbenzoic acid | 97% | 250mg | 93,085.20 | 337.80 | 1357281-69-6 |
| 163398 | SY83064-10g | (4-(Morpholinomethyl)phenyl)methanamine | 95% | 10g | 367,426.80 | 1,510.20 | 91271-84-0 |
| 163399 | SY83064-1g | (4-(Morpholinomethyl)phenyl)methanamine | 95% | 1g | 82,976.40 | 294.60 | 91271-84-0 |
| 163400 | SY83064-250mg | (4-(Morpholinomethyl)phenyl)methanamine | 95% | 250mg | 41,558.40 | 117.60 | 91271-84-0 |
| 163401 | SY83064-5g | (4-(Morpholinomethyl)phenyl)methanamine | 95% | 5g | 227,869.20 | 913.80 | 91271-84-0 |
| 163402 | SY83065-100mg | 5(6)-Carboxy-Hexachlorofluorescein | 95% | 100mg | 100,315.80 | 368.70 | 1166843-68-0 |
| 163403 | SY83066-100mg | 2-Chloro-4-ethynylbenzoic acid | 97% | 100mg | 113,232.60 | 423.90 | 2168559-67-7 |
| 163404 | SY83066-250mg | 2-Chloro-4-ethynylbenzoic acid | 97% | 250mg | 212,565.60 | 848.40 | 2168559-67-7 |
| 163405 | SY83067-100mg | 3-(2-(2-(2-Bromoethoxy)ethoxy)ethoxy)propanoic acid | 97% | 100mg | 49,350.60 | 150.90 | 782475-35-8 |
| 163406 | SY83067-250mg | 3-(2-(2-(2-Bromoethoxy)ethoxy)ethoxy)propanoic acid | 97% | 250mg | 75,816.00 | 264.00 | 782475-35-8 |
| 163407 | SY83068-100mg | (R)-(1,4-Dioxan-2-yl)methanol | 97% | 100mg | 46,542.60 | 138.90 | 406913-88-0 |
| 163408 | SY83068-1g | (R)-(1,4-Dioxan-2-yl)methanol | 97% | 1g | 136,468.80 | 523.20 | 406913-88-0 |
| 163409 | SY83068-250mg | (R)-(1,4-Dioxan-2-yl)methanol | 97% | 250mg | 62,829.00 | 208.50 | 406913-88-0 |
| 163410 | SY83069-100mg | 1-[3-(Trifluoromethyl)phenyl]propylamine | 97% | 100mg | 67,321.80 | 227.70 | 473732-59-1 |
| 163411 | SY83069-250mg | 1-[3-(Trifluoromethyl)phenyl]propylamine | 97% | 250mg | 107,195.40 | 398.10 | 473732-59-1 |
| 163412 | SY83070-100g | Fmoc-D-Ala-OH.H2O | 97% | 100g | 53,352.00 | 168.00 | 884880-37-9 |
| 163413 | SY83070-10g | Fmoc-D-Ala-OH.H2O | 97% | 10g | 19,726.20 | 24.30 | 884880-37-9 |
| 163414 | SY83070-25g | Fmoc-D-Ala-OH.H2O | 97% | 25g | 25,342.20 | 48.30 | 884880-37-9 |
| 163415 | SY83070-5g | Fmoc-D-Ala-OH.H2O | 97% | 5g | 17,479.80 | 14.70 | 884880-37-9 |
| 163416 | SY83071-100mg | (S)-3-(p-Tolyl)morpholine hydrochloride | 97% | 100mg | 210,389.40 | 839.10 | 1391510-98-7 |

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| 163417 | SY83071-250mg | (S)-3-(p-Tolyl)morpholine hydrochloride | 97% | 250mg | 308,458.80 | 1,258.20 | 1391510-98-7 |
| 163418 | SY83072-1g | 2-Methyl-3-nitroimidazo[1,2-a]pyridine | 97% | 1g | 415,092.60 | 1,713.90 | 34165-09-8 |
| 163419 | SY83072-250mg | 2-Methyl-3-nitroimidazo[1,2-a]pyridine | 97% | 250mg | 188,767.80 | 746.70 | 34165-09-8 |
| 163420 | SY83073-100mg | 2-(2-(Chloromethyl)phenyl)acetic acid | 95+% | 100mg | 22,674.60 | 36.90 | 95335-46-9 |
| 163421 | SY83074-250mg | 2-Methyl-4-(trifluoromethyl)-1H-imidazole | 95% | 250mg | 31,239.00 | 73.50 | 33468-67-6 |
| 163422 | SY83075-250mg | Methyl 2-methylisonicotinate | 97% | 250mg | 22,183.20 | 34.80 | 16830-24-3 |
| 163423 | SY83076-10g | 2-Methyl-6-(trifluoromethyl)aniline | 97% | 10g | 283,116.60 | 1,149.90 | 88301-98-8 |
| 163424 | SY83076-1g | 2-Methyl-6-(trifluoromethyl)aniline | 97% | 1g | 48,367.80 | 146.70 | 88301-98-8 |
| 163425 | SY83076-5g | 2-Methyl-6-(trifluoromethyl)aniline | 97% | 5g | 149,596.20 | 579.30 | 88301-98-8 |
| 163426 | SY83077-1g | (S)-2-Amino-3-(2,6-difluorophenyl)propanoic acid | 95% | 1g | 65,637.00 | 220.50 | 33787-05-2 |
| 163427 | SY83077-250mg | (S)-2-Amino-3-(2,6-difluorophenyl)propanoic acid | 95% | 250mg | 34,678.80 | 88.20 | 33787-05-2 |
| 163428 | SY83078-100mg | 2-Methyl-6-propoxypyrazine | 95+% | 100mg | 29,062.80 | 64.20 | 67845-28-7 |
| 163429 | SY83078-1g | 2-Methyl-6-propoxypyrazine | 95+% | 1g | 70,551.00 | 241.50 | 67845-28-7 |
| 163430 | SY83078-250mg | 2-Methyl-6-propoxypyrazine | 95+% | 250mg | 36,644.40 | 96.60 | 67845-28-7 |
| 163431 | SY83079-100mg | 6-Methyl-2-vinylpyridine | 95+% | 100mg | 98,280.00 | 360.00 | 1122-70-9 |
| 163432 | SY83079-1g | 6-Methyl-2-vinylpyridine | 95+% | 1g | 382,590.00 | 1,575.00 | 1122-70-9 |
| 163433 | SY83079-250mg | 6-Methyl-2-vinylpyridine | 95+% | 250mg | 161,460.00 | 630.00 | 1122-70-9 |
| 163434 | SY83080-100mg | 2-(Methylamino)nicotinaldehyde | 95+% | 100mg | 57,985.20 | 187.80 | 32399-08-9 |
| 163435 | SY83081-100mg | 2-Amino-3-(2-methyl-1H-indol-3-yl)propanoic acid | 95% | 100mg | 65,145.60 | 218.40 | 21495-41-0 |
| 163436 | SY83082-1g | 2-Methylimidazo[1,2-a]pyridin-3-amine | 95% | 1g | 178,167.60 | 701.40 | 28036-31-9 |
| 163437 | SY83082-250mg | 2-Methylimidazo[1,2-a]pyridin-3-amine | 95% | 250mg | 82,414.80 | 292.20 | 28036-31-9 |
| 163438 | SY83083-1g | Isobutyrimidamide hydrochloride | 95% | 1g | 31,941.00 | 76.50 | 22007-68-7 |
| 163439 | SY83083-250mg | Isobutyrimidamide hydrochloride | 95% | 250mg | 21,130.20 | 30.30 | 22007-68-7 |
| 163440 | SY83083-5g | Isobutyrimidamide hydrochloride | 95% | 5g | 80,870.40 | 285.60 | 22007-68-7 |
| 163441 | SY83084-10g | 1-(4-Fluoro-2-methoxyphenyl)ethanone | 95+% | 10g | 58,968.00 | 192.00 | 51788-80-8 |
| 163442 | SY83084-1g | 1-(4-Fluoro-2-methoxyphenyl)ethanone | 95+% | 1g | 20,007.00 | 25.50 | 51788-80-8 |
| 163443 | SY83084-25g | 1-(4-Fluoro-2-methoxyphenyl)ethanone | 95+% | 25g | 126,079.20 | 478.80 | 51788-80-8 |
| 163444 | SY83084-5g | 1-(4-Fluoro-2-methoxyphenyl)ethanone | 95+% | 5g | 36,644.40 | 96.60 | 51788-80-8 |
| 163445 | SY83085-100mg | 2-Methylpyrrolidine | 95% | 100mg | 30,045.60 | 68.40 | 765-38-8 |
| 163446 | SY83086-100mg | 5-Chloro-2-(methylthio)pyrimidine | 97% | 100mg | 21,411.00 | 31.50 | 38275-42-2 |
| 163447 | SY83086-10g | 5-Chloro-2-(methylthio)pyrimidine | 97% | 10g | 305,159.40 | 1,244.10 | 38275-42-2 |
| 163448 | SY83086-1g | 5-Chloro-2-(methylthio)pyrimidine | 97% | 1g | 50,122.80 | 154.20 | 38275-42-2 |

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| 163449 | SY83086-250mg | 5-Chloro-2-(methylthio)pyrimidine | 97% | 250mg | 28,782.00 | 63.00 | 38275-42-2 |
| 163450 | SY83086-5g | 5-Chloro-2-(methylthio)pyrimidine | 97% | 5g | 161,460.00 | 630.00 | 38275-42-2 |
| 163451 | SY83087-1g | (4-Methylmorpholin-2-yl)methanamine | 95% | 1g | 118,638.00 | 447.00 | 141814-57-5 |
| 163452 | SY83087-250mg | (4-Methylmorpholin-2-yl)methanamine | 95% | 250mg | 55,809.00 | 178.50 | 141814-57-5 |
| 163453 | SY83087-5g | (4-Methylmorpholin-2-yl)methanamine | 95% | 5g | 329,027.40 | 1,346.10 | 141814-57-5 |
| 163454 | SY83088-100mg | 2-Morpholino-5-(1H-pyrrol-1-yl)benzoic acid | 97% | 100mg | 86,275.80 | 308.70 | 690632-76-9 |
| 163455 | SY83088-250mg | 2-Morpholino-5-(1H-pyrrol-1-yl)benzoic acid | 97% | 250mg | 124,605.00 | 472.50 | 690632-76-9 |
| 163456 | SY83089-100mg | 3,4-Dihydroisoquinoline | 96% | 100mg | 50,193.00 | 154.50 | 3230-65-7 |
| 163457 | SY83089-250mg | 3,4-Dihydroisoquinoline | 96% | 250mg | 68,304.60 | 231.90 | 3230-65-7 |
| 163458 | SY83090-25mg | Aminohippurate sodium | 98+% | 25mg | 46,261.80 | 137.70 | 94-16-6 |
| 163459 | SY83091-100mg | tert-Butyl (2-hydroxycyclohexyl)carbamate | 97% | 100mg | 20,498.40 | 27.60 | 477584-30-8 |
| 163460 | SY83092-10g | N-(3-(5-Mercapto-1H-tetrazol-1-yl)phenyl)acetamide | 97% | 10g | 57,002.40 | 183.60 | 14070-48-5 |
| 163461 | SY83092-1g | N-(3-(5-Mercapto-1H-tetrazol-1-yl)phenyl)acetamide | 97% | 1g | 22,885.20 | 37.80 | 14070-48-5 |
| 163462 | SY83092-250mg | N-(3-(5-Mercapto-1H-tetrazol-1-yl)phenyl)acetamide | 97% | 250mg | 17,690.40 | 15.60 | 14070-48-5 |
| 163463 | SY83092-25g | N-(3-(5-Mercapto-1H-tetrazol-1-yl)phenyl)acetamide | 97% | 25g | 101,298.60 | 372.90 | 14070-48-5 |
| 163464 | SY83092-5g | N-(3-(5-Mercapto-1H-tetrazol-1-yl)phenyl)acetamide | 97% | 5g | 40,505.40 | 113.10 | 14070-48-5 |
| 163465 | SY83093-5g | (E)-1-Methyl-4-(2-nitrovinyl)benzene | 95+% | 5g | 39,873.60 | 110.40 | 5153-68-4 |
| 163466 | SY83094-1g | 2-Propylthiazole | 98% | 1g | 26,535.60 | 53.40 | 17626-75-4 |
| 163467 | SY83094-5g | 2-Propylthiazole | 98% | 5g | 54,334.80 | 172.20 | 17626-75-4 |
| 163468 | SY83095-10g | 2,4-Dimethoxybenzonitrile | 98% | 10g | 35,170.20 | 90.30 | 4107-65-7 |
| 163469 | SY83095-1g | 2,4-Dimethoxybenzonitrile | 98% | 1g | 17,199.00 | 13.50 | 4107-65-7 |
| 163470 | SY83095-5g | 2,4-Dimethoxybenzonitrile | 98% | 5g | 26,816.40 | 54.60 | 4107-65-7 |
| 163471 | SY83096-10g | 2,6-Dimethoxybenzonitrile | 98% | 10g | 27,729.00 | 58.50 | 16932-49-3 |
| 163472 | SY83096-1g | 2,6-Dimethoxybenzonitrile | 98% | 1g | 17,339.40 | 14.10 | 16932-49-3 |
| 163473 | SY83096-5g | 2,6-Dimethoxybenzonitrile | 98% | 5g | 21,411.00 | 31.50 | 16932-49-3 |
| 163474 | SY83097-10g | p-Toluenesulfonylacetonitrile | 97% | 10g | 47,174.40 | 141.60 | 5697-44-9 |
| 163475 | SY83097-1g | p-Toluenesulfonylacetonitrile | 97% | 1g | 20,779.20 | 28.80 | 5697-44-9 |
| 163476 | SY83097-5g | p-Toluenesulfonylacetonitrile | 97% | 5g | 32,292.00 | 78.00 | 5697-44-9 |
| 163477 | SY83098-1g | Methyl 2-oxopiperidine-3-carboxylate | 95+% | 1g | 57,002.40 | 183.60 | 106118-94-9 |
| 163478 | SY83098-250mg | Methyl 2-oxopiperidine-3-carboxylate | 95+% | 250mg | 31,941.00 | 76.50 | 106118-94-9 |
| 163479 | SY83099-1g | 2-Pentyl-2-cyclopenten-1-one | 95% | 1g | 25,763.40 | 50.10 | 25564-22-1 |
| 163480 | SY83100-10g | 2-Phenoxypyridine | 98% | 10g | 144,190.80 | 556.20 | 4783-68-0 |
| 163481 | SY83100-1g | 2-Phenoxypyridine | 98% | 1g | 43,243.20 | 124.80 | 4783-68-0 |
| 163482 | SY83100-250mg | 2-Phenoxypyridine | 98% | 250mg | 25,623.00 | 49.50 | 4783-68-0 |
| 163483 | SY83100-5g | 2-Phenoxypyridine | 98% | 5g | 81,151.20 | 286.80 | 4783-68-0 |

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| 163484 | SY83101-1g | 2-Phenyl-1,3,2-dioxaborinane | 98% | 1g | 25,833.60 | 50.40 | 4406-77-3 |
| 163485 | SY83101-5g | 2-Phenyl-1,3,2-dioxaborinane | 98% | 5g | 44,085.60 | 128.40 | 4406-77-3 |
| 163486 | SY83102-100mg | 2-Phenyl-1,3,4-oxadiazole | 95+% | 100mg | 48,508.20 | 147.30 | 825-56-9 |
| 163487 | SY83102-250mg | 2-Phenyl-1,3,4-oxadiazole | 95+% | 250mg | 74,412.00 | 258.00 | 825-56-9 |
| 163488 | SY83103-1g | 2-Phenylthiazole-4-carbaldehyde | 95+% | 1g | 59,248.80 | 193.20 | 20949-81-9 |
| 163489 | SY83103-250mg | 2-Phenylthiazole-4-carbaldehyde | 95+% | 250mg | 32,151.60 | 77.40 | 20949-81-9 |
| 163490 | SY83103-5g | 2-Phenylthiazole-4-carbaldehyde | 95+% | 5g | 176,693.40 | 695.10 | 20949-81-9 |
| 163491 | SY83104-100mg | But-1-en-2-ylbenzene | 95% +(stabilized with MEHQ) | 100mg | 65,637.00 | 220.50 | 2039-93-2 |
| 163492 | SY83104-1g | But-1-en-2-ylbenzene | 95% +(stabilized with MEHQ) | 1g | 161,460.00 | 630.00 | 2039-93-2 |
| 163493 | SY83104-250mg | But-1-en-2-ylbenzene | 95% +(stabilized with MEHQ) | 250mg | 87,750.00 | 315.00 | 2039-93-2 |
| 163494 | SY83105-1g | 3-Nitro-2-phenylpyridine | 95+% | 1g | 52,369.20 | 163.80 | 134896-35-8 |
| 163495 | SY83105-5g | 3-Nitro-2-phenylpyridine | 95+% | 5g | 167,356.80 | 655.20 | 134896-35-8 |
| 163496 | SY83106-100mg | 2-Phenyl-4-(trifluoromethyl)-1H-imidazole | 97% | 100mg | 49,561.20 | 151.80 | 33469-36-2 |
| 163497 | SY83106-1g | 2-Phenyl-4-(trifluoromethyl)-1H-imidazole | 97% | 1g | 158,230.80 | 616.20 | 33469-36-2 |
| 163498 | SY83106-250mg | 2-Phenyl-4-(trifluoromethyl)-1H-imidazole | 97% | 250mg | 67,392.00 | 228.00 | 33469-36-2 |
| 163499 | SY83107-100mg | 2-Phenylquinazolin-4-ol | 97% | 100mg | 47,525.40 | 143.10 | 1022-45-3 |
| 163500 | SY83107-250mg | 2-Phenylquinazolin-4-ol | 97% | 250mg | 79,326.00 | 279.00 | 1022-45-3 |
| 163501 | SY83108-1g | 2-Phenylmorpholine | 95+% | 1g | 88,662.60 | 318.90 | 23972-41-0 |
| 163502 | SY83109-250mg | (E)-3-(3-Bromophenyl)acrylaldehyde | 95+% | 250mg | 73,008.00 | 252.00 | 97985-66-5 |
| 163503 | SY83110-10g | 1-(Thiazol-2-yl)propan-1-one | 98% | 10g | 47,455.20 | 142.80 | 43039-98-1 |
| 163504 | SY83110-1g | 1-(Thiazol-2-yl)propan-1-one | 98% | 1g | 19,656.00 | 24.00 | 43039-98-1 |
| 163505 | SY83110-5g | 1-(Thiazol-2-yl)propan-1-one | 98% | 5g | 30,817.80 | 71.70 | 43039-98-1 |
| 163506 | SY83111-1g | 2-Propoxyphenylboronic acid | 96% | 1g | 36,714.60 | 96.90 | 134896-34-7 |
| 163507 | SY83111-250mg | 2-Propoxyphenylboronic acid | 96% | 250mg | 23,868.00 | 42.00 | 134896-34-7 |
| 163508 | SY83112-1g | 2-Propyl-2,3-dihydro-1H-inden-1-one | 95+% | 1g | 72,095.40 | 248.10 | 92013-10-0 |
| 163509 | SY83112-5g | 2-Propyl-2,3-dihydro-1H-inden-1-one | 95+% | 5g | 188,276.40 | 744.60 | 92013-10-0 |
| 163510 | SY83113-10g | 2-(1H-Pyrazol-1-yl)pyridine | 98% | 10g | 208,915.20 | 832.80 | 25700-11-2 |
| 163511 | SY83113-1g | 2-(1H-Pyrazol-1-yl)pyridine | 98% | 1g | 54,054.00 | 171.00 | 25700-11-2 |
| 163512 | SY83113-250mg | 2-(1H-Pyrazol-1-yl)pyridine | 98% | 250mg | 27,378.00 | 57.00 | 25700-11-2 |
| 163513 | SY83113-5g | 2-(1H-Pyrazol-1-yl)pyridine | 98% | 5g | 134,503.20 | 514.80 | 25700-11-2 |
| 163514 | SY83114-100mg | 2-Amino-5-fluoro-6-methylpyridine | 96% | 100mg | 17,339.40 | 14.10 | 110919-71-6 |
| 163515 | SY83114-10g | 2-Amino-5-fluoro-6-methylpyridine | 96% | 10g | 120,393.00 | 454.50 | 110919-71-6 |

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| 163516 | SY83114-1g | 2-Amino-5-fluoro-6-methylpyridine | 96% | 1g | 27,658.80 | 58.20 | 110919-71-6 |
| 163517 | SY83114-250mg | 2-Amino-5-fluoro-6-methylpyridine | 96% | 250mg | 18,041.40 | 17.10 | 110919-71-6 |
| 163518 | SY83114-25g | 2-Amino-5-fluoro-6-methylpyridine | 96% | 25g | 228,501.00 | 916.50 | 110919-71-6 |
| 163519 | SY83114-5g | 2-Amino-5-fluoro-6-methylpyridine | 96% | 5g | 67,883.40 | 230.10 | 110919-71-6 |
| 163520 | SY83115-100mg | N-Isopropylpyrimidin-2-amine | 95+% | 100mg | 92,664.00 | 336.00 | 4214-72-6 |
| 163521 | SY83115-250mg | N-Isopropylpyrimidin-2-amine | 95+% | 250mg | 131,976.00 | 504.00 | 4214-72-6 |
| 163522 | SY83116-1g | 5-Chloropyrimidine-2-carbonitrile | 95+% | 1g | 76,728.60 | 267.90 | 38275-56-8 |
| 163523 | SY83116-250mg | 5-Chloropyrimidine-2-carbonitrile | 95+% | 250mg | 50,193.00 | 154.50 | 38275-56-8 |
| 163524 | SY83116-5g | 5-Chloropyrimidine-2-carbonitrile | 95+% | 5g | 201,474.00 | 801.00 | 38275-56-8 |
| 163525 | SY83117-250mg | Ethyl 4,5,6,7-tetrahydro-1H-pyrazolo[4,3-c]pyridine-3-carboxylate hydrochloride | 95+% | 250mg | 84,520.80 | 301.20 | 1211512-51-4 |
| 163526 | SY83118-100mg | Methyl 2-tert-Butyloxycarbonylaminoacrylate | 95+% | 100mg | 31,730.40 | 75.60 | 55477-80-0 |
| 163527 | SY83118-1g | Methyl 2-tert-Butyloxycarbonylaminoacrylate | 95+% | 1g | 73,710.00 | 255.00 | 55477-80-0 |
| 163528 | SY83118-250mg | Methyl 2-tert-Butyloxycarbonylaminoacrylate | 95+% | 250mg | 43,664.40 | 126.60 | 55477-80-0 |
| 163529 | SY83118-5g | Methyl 2-tert-Butyloxycarbonylaminoacrylate | 95+% | 5g | 196,349.40 | 779.10 | 55477-80-0 |
| 163530 | SY83119-100mg | 4-Fluorothiophene-2-carboxylic acid | 95+% | 100mg | 97,016.40 | 354.60 | 32431-72-4 |
| 163531 | SY83119-1g | 4-Fluorothiophene-2-carboxylic acid | 95+% | 1g | 407,440.80 | 1,681.20 | 32431-72-4 |
| 163532 | SY83119-250mg | 4-Fluorothiophene-2-carboxylic acid | 95+% | 250mg | 146,437.20 | 565.80 | 32431-72-4 |
| 163533 | SY83120-100mg | 3-((1,3-Dioxoisoindolin-2-yl)methyl)benzoic acid | 95+% | 100mg | 58,476.60 | 189.90 | 106352-01-6 |
| 163534 | SY83120-250mg | 3-((1,3-Dioxoisoindolin-2-yl)methyl)benzoic acid | 95+% | 250mg | 91,751.40 | 332.10 | 106352-01-6 |
| 163535 | SY83121-100mg | (2,6-Difluoropyridin-4-yl)boronic acid | 96% | 100mg | 39,943.80 | 110.70 | 401816-16-8 |
| 163536 | SY83121-250mg | (2,6-Difluoropyridin-4-yl)boronic acid | 96% | 250mg | 58,827.60 | 191.40 | 401816-16-8 |
| 163537 | SY83122-1g | 3-(Furan-2-yl)benzoic acid | 95+% | 1g | 209,406.60 | 834.90 | 35461-99-5 |
| 163538 | SY83122-250mg | 3-(Furan-2-yl)benzoic acid | 95+% | 250mg | 92,242.80 | 334.20 | 35461-99-5 |
| 163539 | SY83123-1g | 2,7-Dihydroxy-9-fluorenone | 98% | 1g | 17,690.40 | 15.60 | 42523-29-5 |
| 163540 | SY83123-25g | 2,7-Dihydroxy-9-fluorenone | 98% | 25g | 46,332.00 | 138.00 | 42523-29-5 |
| 163541 | SY83123-5g | 2,7-Dihydroxy-9-fluorenone | 98% | 5g | 21,340.80 | 31.20 | 42523-29-5 |
| 163542 | SY83124-1g | 3-(2-Hydroxyphenyl)propanamide | 95+% | 1g | 122,639.40 | 464.10 | 22367-76-6 |
| 163543 | SY83124-250mg | 3-(2-Hydroxyphenyl)propanamide | 95+% | 250mg | 58,266.00 | 189.00 | 22367-76-6 |
| 163544 | SY83125-1g | 3-(2-Iodophenyl)propanoic acid | 97% | 1g | 41,628.60 | 117.90 | 96606-95-0 |
| 163545 | SY83125-250mg | 3-(2-Iodophenyl)propanoic acid | 97% | 250mg | 25,131.60 | 47.40 | 96606-95-0 |

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| 163602 | SY83146-25g | 3-(Phenylsulfonyl)propanoic acid | 97% | 25g | 109,090.80 | 406.20 | 10154-71-9 |
| 163603 | SY83146-5g | 3-(Phenylsulfonyl)propanoic acid | 97% | 5g | 34,678.80 | 88.20 | 10154-71-9 |
| 163604 | SY83147-1g | 3-(Piperidine-1-carbonyl)phenylboronic acid | 98% | 1g | 42,541.20 | 121.80 | 850568-34-2 |
| 163605 | SY83147-5g | 3-(Piperidine-1-carbonyl)phenylboronic acid | 98% | 5g | 112,109.40 | 419.10 | 850568-34-2 |
| 163606 | SY83148-100mg | 3-(Piperidin-1-ylsulfonyl)benzoic acid | 97% | 100mg | 20,498.40 | 27.60 | 7311-93-5 |
| 163607 | SY83148-10g | 3-(Piperidin-1-ylsulfonyl)benzoic acid | 97% | 10g | 176,272.20 | 693.30 | 7311-93-5 |
| 163608 | SY83148-1g | 3-(Piperidin-1-ylsulfonyl)benzoic acid | 97% | 1g | 38,610.00 | 105.00 | 7311-93-5 |
| 163609 | SY83148-250mg | 3-(Piperidin-1-ylsulfonyl)benzoic acid | 97% | 250mg | 23,868.00 | 42.00 | 7311-93-5 |
| 163610 | SY83148-5g | 3-(Piperidin-1-ylsulfonyl)benzoic acid | 97% | 5g | 103,685.40 | 383.10 | 7311-93-5 |
| 163611 | SY83149-100mg | (R)-3-Hydroxymethylmorpholine | 95+% | 100mg | 33,625.80 | 83.70 | 211053-49-5 |
| 163612 | SY83149-1g | (R)-3-Hydroxymethylmorpholine | 95+% | 1g | 92,593.80 | 335.70 | 211053-49-5 |
| 163613 | SY83149-250mg | (R)-3-Hydroxymethylmorpholine | 95+% | 250mg | 45,068.40 | 132.60 | 211053-49-5 |
| 163614 | SY83149-5g | (R)-3-Hydroxymethylmorpholine | 95+% | 5g | 330,431.40 | 1,352.10 | 211053-49-5 |
| 163615 | SY83150-10g | 2-Hydroxyisonicotinic acid | 97% | 10g | 22,815.00 | 37.50 | RH548586 |
| 163616 | SY83150-1g | 2-Hydroxyisonicotinic acid | 97% | 1g | 17,199.00 | 13.50 | RH548584 |
| 163617 | SY83150-5g | 2-Hydroxyisonicotinic acid | 97% | 5g | 19,234.80 | 22.20 | RH548585 |
| 163618 | SY83151-100mg | 3-(Trifluoromethyl)-[1,2,4]triazolo[4,3-a]pyrazine | 97% | 100mg | 66,619.80 | 224.70 | 486460-20-2 |
| 163619 | SY83152-100mg | (2-(Methoxycarbonyl)-1H-indol-5-yl)boronic acid | 97% | 100mg | 167,427.00 | 655.50 | 284660-86-2 |
| 163620 | SY83152-250mg | (2-(Methoxycarbonyl)-1H-indol-5-yl)boronic acid | 97% | 250mg | 238,118.40 | 957.60 | 284660-86-2 |
| 163621 | SY83153-100mg | Benzyl 3,3-dimethyl-4-oxopiperidine-1-carboxylate | 95+% | 100mg | 44,577.00 | 130.50 | 473838-66-3 |
| 163622 | SY83154-100g | Dimethyl 3,3-Thiodipropionate | 98% | 100g | 23,095.80 | 38.70 | 4131-74-2 |
| 163623 | SY83154-25g | Dimethyl 3,3-Thiodipropionate | 98% | 25g | 16,988.40 | 12.60 | 4131-74-2 |
| 163624 | SY83155-1g | 1-(Benzo[d][1,3]dioxol-5-yl)butan-1-one | 98% | 1g | 18,181.80 | 17.70 | 63740-97-6 |
| 163625 | SY83155-25g | 1-(Benzo[d][1,3]dioxol-5-yl)butan-1-one | 98% | 25g | 60,793.20 | 199.80 | 63740-97-6 |
| 163626 | SY83155-5g | 1-(Benzo[d][1,3]dioxol-5-yl)butan-1-one | 98% | 5g | 26,114.40 | 51.60 | 63740-97-6 |
| 163627 | SY83156-1g | Perchloropyridazine | 95+% | 1g | 51,386.40 | 159.60 | 20074-67-3 |
| 163628 | SY83156-250mg | Perchloropyridazine | 95+% | 250mg | 28,992.60 | 63.90 | 20074-67-3 |
| 163629 | SY83157-1g | 4,5,6,7-Tetrahydro-1H-isoindole-1,3(2H)-dione | 97% | 1g | 149,596.20 | 579.30 | 4720-86-9 |
| 163630 | SY83157-250mg | 4,5,6,7-Tetrahydro-1H-isoindole-1,3(2H)-dione | 97% | 250mg | 78,694.20 | 276.30 | 4720-86-9 |
| 163631 | SY83158-100g | 3,4,5-Trimethoxybenzoyl chloride | 97% | 100g | 63,390.60 | 210.90 | 4521-61-3 |
| 163632 | SY83158-10g | 3,4,5-Trimethoxybenzoyl chloride | 97% | 10g | 21,481.20 | 31.80 | 4521-61-3 |
| 163633 | SY83158-25g | 3,4,5-Trimethoxybenzoyl chloride | 97% | 25g | 28,992.60 | 63.90 | 4521-61-3 |
| 163634 | SY83159-1g | 3,4-Diacetylhexane-2,5-dione | 98% | 1g | 66,198.60 | 222.90 | 5027-32-7 |

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| 163635 | SY83159-250mg | 3,4-Diacetylhexane-2,5-dione | 98% | 250mg | 38,680.20 | 105.30 | 5027-32-7 |
| 163636 | SY83160-100mg | 3,4-Diaminobenzenesulfonamide | 95+% | 100mg | 80,659.80 | 284.70 | 2360-20-5 |
| 163637 | SY83160-1g | 3,4-Diaminobenzenesulfonamide | 95+% | 1g | 305,931.60 | 1,247.40 | 2360-20-5 |
| 163638 | SY83160-250mg | 3,4-Diaminobenzenesulfonamide | 95+% | 250mg | 130,501.80 | 497.70 | 2360-20-5 |
| 163639 | SY83161-10g | 3,4-Dichloroanisole | 98% | 10g | 29,975.40 | 68.10 | 36404-30-5 |
| 163640 | SY83161-1g | 3,4-Dichloroanisole | 98% | 1g | 16,988.40 | 12.60 | 36404-30-5 |
| 163641 | SY83161-5g | 3,4-Dichloroanisole | 98% | 5g | 23,938.20 | 42.30 | 36404-30-5 |
| 163642 | SY83162-1g | 3,4-Dichloro-N-methylaniline | 98% | 1g | 35,380.80 | 91.20 | 40750-59-2 |
| 163643 | SY83162-5g | 3,4-Dichloro-N-methylaniline | 98% | 5g | 88,732.80 | 319.20 | 40750-59-2 |
| 163644 | SY83163-10g | 1,2-Dichloro-4-ethynylbenzene | 97% | 10g | 299,052.00 | 1,218.00 | 556112-20-0 |
| 163645 | SY83163-1g | 1,2-Dichloro-4-ethynylbenzene | 97% | 1g | 65,145.60 | 218.40 | 556112-20-0 |
| 163646 | SY83163-5g | 1,2-Dichloro-4-ethynylbenzene | 97% | 5g | 176,974.20 | 696.30 | 556112-20-0 |
| 163647 | SY83164-10g | Methyl 3-hydroxypicolinate | 98% | 10g | 94,910.40 | 345.60 | 62733-99-7 |
| 163648 | SY83164-1g | Methyl 3-hydroxypicolinate | 98% | 1g | 24,780.60 | 45.90 | 62733-99-7 |
| 163649 | SY83164-250mg | Methyl 3-hydroxypicolinate | 98% | 250mg | 18,111.60 | 17.40 | 62733-99-7 |
| 163650 | SY83164-25g | Methyl 3-hydroxypicolinate | 98% | 25g | 208,002.60 | 828.90 | 62733-99-7 |
| 163651 | SY83164-5g | Methyl 3-hydroxypicolinate | 98% | 5g | 57,985.20 | 187.80 | 62733-99-7 |
| 163652 | SY83165-10g | (3-Iodophenyl)boronic acid | 98% | 10g | 90,979.20 | 328.80 | 221037-98-5 |
| 163653 | SY83165-1g | (3-Iodophenyl)boronic acid | 98% | 1g | 28,571.40 | 62.10 | 221037-98-5 |
| 163654 | SY83165-250mg | (3-Iodophenyl)boronic acid | 98% | 250mg | 20,147.40 | 26.10 | 221037-98-5 |
| 163655 | SY83165-25g | (3-Iodophenyl)boronic acid | 98% | 25g | 188,206.20 | 744.30 | 221037-98-5 |
| 163656 | SY83165-5g | (3-Iodophenyl)boronic acid | 98% | 5g | 62,969.40 | 209.10 | 221037-98-5 |
| 163657 | SY83166-1g | 3,4-Difluorophenylglyoxal hydrate | 98% | 1g | 32,994.00 | 81.00 | 1049753-77-6 |
| 163658 | SY83166-250mg | 3,4-Difluorophenylglyoxal hydrate | 98% | 250mg | 21,621.60 | 32.40 | 1049753-77-6 |
| 163659 | SY83167-10g | 3,4-Dihydro-2H-benzo[b][1,4]thiazine | 97% | 10g | 208,494.00 | 831.00 | 3080-99-7 |
| 163660 | SY83167-1g | 3,4-Dihydro-2H-benzo[b][1,4]thiazine | 97% | 1g | 43,173.00 | 124.50 | 3080-99-7 |
| 163661 | SY83167-250mg | 3,4-Dihydro-2H-benzo[b][1,4]thiazine | 97% | 250mg | 24,078.60 | 42.90 | 3080-99-7 |
| 163662 | SY83167-5g | 3,4-Dihydro-2H-benzo[b][1,4]thiazine | 97% | 5g | 124,394.40 | 471.60 | 3080-99-7 |
| 163663 | SY83168-100mg | 3,4-Dihydro-2H-benzo[b][1,4]oxazin-6-ol | 95+% | 100mg | 62,267.40 | 206.10 | 26021-57-8 |
| 163664 | SY83168-1g | 3,4-Dihydro-2H-benzo[b][1,4]oxazin-6-ol | 95+% | 1g | 210,670.20 | 840.30 | 26021-57-8 |
| 163665 | SY83168-250mg | 3,4-Dihydro-2H-benzo[b][1,4]oxazin-6-ol | 95+% | 250mg | 91,681.20 | 331.80 | 26021-57-8 |
| 163666 | SY83169-1g | 3,4-Dihydro-2H-pyran-5-carbaldehyde | 98% | 1g | 50,895.00 | 157.50 | 25090-33-9 |
| 163667 | SY83169-250mg | 3,4-Dihydro-2H-pyran-5-carbaldehyde | 98% | 250mg | 30,186.00 | 69.00 | 25090-33-9 |
| 163668 | SY83170-10g | (3,4-Dimethylphenyl)methanol | 98% | 10g | 43,383.60 | 125.40 | 6966-10-5 |
| 163669 | SY83170-1g | (3,4-Dimethylphenyl)methanol | 98% | 1g | 17,830.80 | 16.20 | 6966-10-5 |
| 163670 | SY83170-250mg | (3,4-Dimethylphenyl)methanol | 98% | 250mg | 16,356.60 | 9.90 | 6966-10-5 |

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| 163671 | SY83170-25g | (3,4-Dimethylphenyl)methanol | 98% | 25g | 82,976.40 | 294.60 | 6966-10-5 |
| 163672 | SY83170-5g | (3,4-Dimethylphenyl)methanol | 98% | 5g | 30,326.40 | 69.60 | 6966-10-5 |
| 163673 | SY83171-250mg | 4-Fluoro-1,2-dinitrobenzene | 98% | 250mg | 16,988.40 | 12.60 | 364-53-4 |
| 163674 | SY83172-50mg | Trimethadione | 98+% | 50mg | 59,740.20 | 195.30 | 127-48-0 |
| 163675 | SY83173-10g | 1-(3,5-Bis(trifluoromethyl)phenyl)propan-1-one | 98% | 10g | 42,330.60 | 120.90 | 85068-34-4 |
| 163676 | SY83173-1g | 1-(3,5-Bis(trifluoromethyl)phenyl)propan-1-one | 98% | 1g | 19,866.60 | 24.90 | 85068-34-4 |
| 163677 | SY83173-5g | 1-(3,5-Bis(trifluoromethyl)phenyl)propan-1-one | 98% | 5g | 30,326.40 | 69.60 | 85068-34-4 |
| 163678 | SY83174-10g | 4,6-Difluoroindole-2-carboxylic acid | 97% | 10g | 158,792.40 | 618.60 | 247564-66-5 |
| 163679 | SY83174-1g | 4,6-Difluoroindole-2-carboxylic acid | 97% | 1g | 34,398.00 | 87.00 | 247564-66-5 |
| 163680 | SY83174-250mg | 4,6-Difluoroindole-2-carboxylic acid | 97% | 250mg | 22,323.60 | 35.40 | 247564-66-5 |
| 163681 | SY83174-5g | 4,6-Difluoroindole-2-carboxylic acid | 97% | 5g | 99,262.80 | 364.20 | 247564-66-5 |
| 163682 | SY83175-10g | 3,5-Diamino-4-methylbenzoic acid | 97% | 10g | 68,515.20 | 232.80 | 6633-36-9 |
| 163683 | SY83175-1g | 3,5-Diamino-4-methylbenzoic acid | 97% | 1g | 25,131.60 | 47.40 | 6633-36-9 |
| 163684 | SY83175-250mg | 3,5-Diamino-4-methylbenzoic acid | 97% | 250mg | 18,532.80 | 19.20 | 6633-36-9 |
| 163685 | SY83175-5g | 3,5-Diamino-4-methylbenzoic acid | 97% | 5g | 48,157.20 | 145.80 | 6633-36-9 |
| 163686 | SY83176-1g | 3,5-Dibromopicolinic acid | 98% | 1g | 33,766.20 | 84.30 | 61830-40-8 |
| 163687 | SY83176-250mg | 3,5-Dibromopicolinic acid | 98% | 250mg | 19,656.00 | 24.00 | 61830-40-8 |
| 163688 | SY83176-5g | 3,5-Dibromopicolinic acid | 98% | 5g | 105,089.40 | 389.10 | 61830-40-8 |
| 163689 | SY83177-1g | 3,5-Dichloro-2,6-difluoropyridine | 98% | 1g | 16,918.20 | 12.30 | 698-51-1 |
| 163690 | SY83178-10g | 3,5-Dichloro-4-methylpyridine | 97% | 10g | 44,577.00 | 130.50 | 100868-46-0 |
| 163691 | SY83178-1g | 3,5-Dichloro-4-methylpyridine | 97% | 1g | 19,515.60 | 23.40 | 100868-46-0 |
| 163692 | SY83178-250mg | 3,5-Dichloro-4-methylpyridine | 97% | 250mg | 17,339.40 | 14.10 | 100868-46-0 |
| 163693 | SY83178-5g | 3,5-Dichloro-4-methylpyridine | 97% | 5g | 31,941.00 | 76.50 | 100868-46-0 |
| 163694 | SY83179-1g | Methyl 3,5-dichlorobenzoate | 98% | 1g | 18,954.00 | 21.00 | 2905-67-1 |
| 163695 | SY83179-25g | Methyl 3,5-dichlorobenzoate | 98% | 25g | 44,436.60 | 129.90 | 2905-67-1 |
| 163696 | SY83179-5g | Methyl 3,5-dichlorobenzoate | 98% | 5g | 25,833.60 | 50.40 | 2905-67-1 |
| 163697 | SY83180-100mg | 1-(Bromomethyl)-3,5-dichlorobenzene | 95+% | 100mg | 22,885.20 | 37.80 | 7778-01-0 |
| 163698 | SY83180-1g | 1-(Bromomethyl)-3,5-dichlorobenzene | 95+% | 1g | 40,996.80 | 115.20 | 7778-01-0 |
| 163699 | SY83180-250mg | 1-(Bromomethyl)-3,5-dichlorobenzene | 95+% | 250mg | 27,307.80 | 56.70 | 7778-01-0 |
| 163700 | SY83181-1g | 1-(3,5-Difluoro-4-methoxyphenyl)ethanone | 97% | 1g | 50,754.60 | 156.90 | 170570-79-3 |
| 163701 | SY83181-250mg | 1-(3,5-Difluoro-4-methoxyphenyl)ethanone | 97% | 250mg | 28,220.40 | 60.60 | 170570-79-3 |
| 163702 | SY83182-100mg | 3,5-Difluoro-4-methoxybenzyl Alcohol | 95% | 100mg | 22,464.00 | 36.00 | 706786-41-6 |

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| 163763 | SY83203-25g | N-(3-Hydroxyphenyl)acetamide | 98% | 25g | 22,113.00 | 34.50 | 621-42-1 |
| 163764 | SY83203-5g | N-(3-Hydroxyphenyl)acetamide | 98% | 5g | 16,988.40 | 12.60 | 621-42-1 |
| 163765 | SY83204-10g | 1-(1-Tosyl-1H-pyrrol-3-yl)ethanone | 97% | 10g | 49,842.00 | 153.00 | 106058-85-9 |
| 163766 | SY83204-1g | 1-(1-Tosyl-1H-pyrrol-3-yl)ethanone | 97% | 1g | 20,849.40 | 29.10 | 106058-85-9 |
| 163767 | SY83204-250mg | 1-(1-Tosyl-1H-pyrrol-3-yl)ethanone | 97% | 250mg | 16,988.40 | 12.60 | 106058-85-9 |
| 163768 | SY83204-25g | 1-(1-Tosyl-1H-pyrrol-3-yl)ethanone | 97% | 25g | 78,834.60 | 276.90 | 106058-85-9 |
| 163769 | SY83204-5g | 1-(1-Tosyl-1H-pyrrol-3-yl)ethanone | 97% | 5g | 35,591.40 | 92.10 | 106058-85-9 |
| 163770 | SY83205-250mg | 1-(3-Benzoylphenyl)ethanone | 95+% | 250mg | 107,406.00 | 399.00 | 66067-44-5 |
| 163771 | SY83206-1g | 3-Amino-1,1,1-trifluoropropan-2-ol | 96% | 1g | 55,879.20 | 178.80 | 431-38-9 |
| 163772 | SY83206-5g | 3-Amino-1,1,1-trifluoropropan-2-ol | 96% | 5g | 173,394.00 | 681.00 | 431-38-9 |
| 163773 | SY83207-100mg | 3-Amino-2-(phenylamino)benzoic acid | 97% | 100mg | 74,552.40 | 258.60 | 116702-63-7 |
| 163774 | SY83207-250mg | 3-Amino-2-(phenylamino)benzoic acid | 97% | 250mg | 104,738.40 | 387.60 | 116702-63-7 |
| 163775 | SY83208-1g | 1-Boc-4-(3-Aminopyridin-2-yl)piperazine | 97% | 1g | 71,323.20 | 244.80 | 111669-25-1 |
| 163776 | SY83208-250mg | 1-Boc-4-(3-Aminopyridin-2-yl)piperazine | 97% | 250mg | 36,925.20 | 97.80 | 111669-25-1 |
| 163777 | SY83208-5g | 1-Boc-4-(3-Aminopyridin-2-yl)piperazine | 97% | 5g | 186,240.60 | 735.90 | 111669-25-1 |
| 163778 | SY83209-10g | 3-Amino-2-bromobenzoic acid | 97% | 10g | 168,269.40 | 659.10 | 168899-61-4 |
| 163779 | SY83209-1g | 3-Amino-2-bromobenzoic acid | 97% | 1g | 40,786.20 | 114.30 | 168899-61-4 |
| 163780 | SY83209-5g | 3-Amino-2-bromobenzoic acid | 97% | 5g | 102,843.00 | 379.50 | 168899-61-4 |
| 163781 | SY83210-1g | 3-Amino-3-(o-tolyl)propanoic acid | 98% | 1g | 120,673.80 | 455.70 | 68208-16-2 |
| 163782 | SY83210-250mg | 3-Amino-3-(o-tolyl)propanoic acid | 98% | 250mg | 72,516.60 | 249.90 | 68208-16-2 |
| 163783 | SY83211-100mg | 3-Amino-3-[2-(trifluoromethyl)phenyl]propionic Acid | 95% | 100mg | 48,929.40 | 149.10 | 299165-24-5 |
| 163784 | SY83211-250mg | 3-Amino-3-[2-(trifluoromethyl)phenyl]propionic Acid | 95% | 250mg | 75,043.80 | 260.70 | 299165-24-5 |
| 163785 | SY83212-10g | 3-Amino-3-(3-methoxyphenyl)propanoic acid | 95+% | 10g | 78,343.20 | 274.80 | 68208-19-5 |
| 163786 | SY83212-1g | 3-Amino-3-(3-methoxyphenyl)propanoic acid | 95+% | 1g | 25,412.40 | 48.60 | 68208-19-5 |
| 163787 | SY83212-250mg | 3-Amino-3-(3-methoxyphenyl)propanoic acid | 95+% | 250mg | 18,532.80 | 19.20 | 68208-19-5 |
| 163788 | SY83212-5g | 3-Amino-3-(3-methoxyphenyl)propanoic acid | 95+% | 5g | 50,754.60 | 156.90 | 68208-19-5 |
| 163789 | SY83213-1g | 5-Fluoro-2-(trifluoromethyl)phenylboronic acid | 97% | 1g | 28,992.60 | 63.90 | 928053-97-8 |

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| 163790 | SY83213-250mg | 5-Fluoro-2-(trifluoromethyl)phenylboronic acid | 97% | 250mg | 20,217.60 | 26.40 | 928053-97-8 |
| 163791 | SY83214-100mg | Methyl 3-amino-3-phenylpropanoate hydrochloride | 95+% | 100mg | 104,668.20 | 387.30 | 88831-43-0 |
| 163792 | SY83214-250mg | Methyl 3-amino-3-phenylpropanoate hydrochloride | 95+% | 250mg | 149,947.20 | 580.80 | 88831-43-0 |
| 163793 | SY83215-100mg | 3-Aminoisonicotinamide | 98% | 100mg | 17,339.40 | 14.10 | 64188-97-2 |
| 163794 | SY83215-10g | 3-Aminoisonicotinamide | 98% | 10g | 90,909.00 | 328.50 | 64188-97-2 |
| 163795 | SY83215-1g | 3-Aminoisonicotinamide | 98% | 1g | 26,254.80 | 52.20 | 64188-97-2 |
| 163796 | SY83215-250mg | 3-Aminoisonicotinamide | 98% | 250mg | 19,305.00 | 22.50 | 64188-97-2 |
| 163797 | SY83215-5g | 3-Aminoisonicotinamide | 98% | 5g | 59,248.80 | 193.20 | 64188-97-2 |
| 163798 | SY83216-1g | 3-Benzyl-1H-1,2,4-triazol-5-amine | 97% | 1g | 186,030.00 | 735.00 | 22819-07-4 |
| 163799 | SY83216-250mg | 3-Benzyl-1H-1,2,4-triazol-5-amine | 97% | 250mg | 87,750.00 | 315.00 | 22819-07-4 |
| 163800 | SY83217-100mg | 3-Amino-5-methoxybenzoic acid | 97% | 100mg | 20,147.40 | 26.10 | 74165-74-5 |
| 163801 | SY83218-10g | 3-Amino-6-methoxypyridazine | 98% | 10g | 44,928.00 | 132.00 | 7252-84-8 |
| 163802 | SY83218-1g | 3-Amino-6-methoxypyridazine | 98% | 1g | 19,866.60 | 24.90 | 7252-84-8 |
| 163803 | SY83218-250mg | 3-Amino-6-methoxypyridazine | 98% | 250mg | 17,339.40 | 14.10 | 7252-84-8 |
| 163804 | SY83218-25g | 3-Amino-6-methoxypyridazine | 98% | 25g | 82,134.00 | 291.00 | 7252-84-8 |
| 163805 | SY83218-5g | 3-Amino-6-methoxypyridazine | 98% | 5g | 32,643.00 | 79.50 | 7252-84-8 |
| 163806 | SY83219-250mg | 3-(Aminomethyl)benzamide | 95% | 250mg | 69,076.80 | 235.20 | 102562-86-7 |
| 163807 | SY83220-100mg | Ethyl 6-fluoro-1H-indole-2-carboxylate | 97% | 100mg | 20,428.20 | 27.30 | 348-37-8 |
| 163808 | SY83220-250mg | Ethyl 6-fluoro-1H-indole-2-carboxylate | 97% | 250mg | 27,167.40 | 56.10 | 348-37-8 |
| 163809 | SY83221-1g | 3-Aminothieno[2,3-b]pyridine-2-carboxylic acid | 95% | 1g | 38,961.00 | 106.50 | 58327-75-6 |
| 163810 | SY83221-250mg | 3-Aminothieno[2,3-b]pyridine-2-carboxylic acid | 95% | 250mg | 24,008.40 | 42.60 | 58327-75-6 |
| 163811 | SY83222-1g | (2S,4aR,4bS,6aS,7aS,8aS,8bS,8cR,8dR,9aR,9bR)-2,9b-Dihydroxy-4a,6a-dimethylhexadecahydro-1H-cyclopropa[4,5]cyclopenta[1,2-a]cyclopropa[l]phenanthren-7(7aH)-one | 95+% | 1g | 35,170.20 | 90.30 | 82543-16-6 |
| 163812 | SY83222-250mg | (2S,4aR,4bS,6aS,7aS,8aS,8bS,8cR,8dR,9aR,9bR)-2,9b-Dihydroxy-4a,6a-dimethylhexadecahydro-1H-cyclopropa[4,5]cyclopenta[1,2-a]cyclopropa[l]phenanthren-7(7aH)-one | 95+% | 250mg | 22,464.00 | 36.00 | 82543-16-6 |

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| 163813 | SY83222-5g | (2S,4aR,4bS,6aS,7aS,8aS,8bS,8cR,8dR,9aR,9bR)-2,9b-Dihydroxy-4a,6a-dimethylhexadecahydro-1H-cyclopropa[4,5]cyclopenta[1,2-a]cyclopropa[l]phenanthren-7(7aH)-one | 95+% | 5g | 99,543.60 | 365.40 | 82543-16-6 |
| 163814 | SY83223-1g | 3-(1H-Benzo[d]imidazol-1-yl)propanoic acid | 98% | 1g | 22,674.60 | 36.90 | 14840-18-7 |
| 163815 | SY83223-250mg | 3-(1H-Benzo[d]imidazol-1-yl)propanoic acid | 98% | 250mg | 17,339.40 | 14.10 | 14840-18-7 |
| 163816 | SY83223-5g | 3-(1H-Benzo[d]imidazol-1-yl)propanoic acid | 98% | 5g | 40,435.20 | 112.80 | 14840-18-7 |
| 163817 | SY83224-1g | Phenyl(1H-pyrrol-3-yl)methanone | 97% | 1g | 52,018.20 | 162.30 | 7126-41-2 |
| 163818 | SY83224-250mg | Phenyl(1H-pyrrol-3-yl)methanone | 97% | 250mg | 29,905.20 | 67.80 | 7126-41-2 |
| 163819 | SY83225-100mg | Benzyl (3-hydroxycyclohexyl)carbamate | 95+% | 100mg | 51,456.60 | 159.90 | 955406-36-7 |
| 163820 | SY83225-1g | Benzyl (3-hydroxycyclohexyl)carbamate | 95+% | 1g | 139,136.40 | 534.60 | 955406-36-7 |
| 163821 | SY83225-250mg | Benzyl (3-hydroxycyclohexyl)carbamate | 95+% | 250mg | 64,373.40 | 215.10 | 955406-36-7 |
| 163822 | SY83226-100mg | 3-Bromopyridine-2,5-diamine | 95+% | 100mg | 17,269.20 | 13.80 | 896160-69-3 |
| 163823 | SY83226-1g | 3-Bromopyridine-2,5-diamine | 95+% | 1g | 28,641.60 | 62.40 | 896160-69-3 |
| 163824 | SY83226-250mg | 3-Bromopyridine-2,5-diamine | 95+% | 250mg | 19,866.60 | 24.90 | 896160-69-3 |
| 163825 | SY83227-1g | 3-Bromo-2,6-difluorobenzaldehyde | 98% | 1g | 32,151.60 | 77.40 | 398456-82-1 |
| 163826 | SY83227-250mg | 3-Bromo-2,6-difluorobenzaldehyde | 98% | 250mg | 21,340.80 | 31.20 | 398456-82-1 |
| 163827 | SY83227-5g | 3-Bromo-2,6-difluorobenzaldehyde | 98% | 5g | 86,275.80 | 308.70 | 398456-82-1 |
| 163828 | SY83228-250mg | 5-Bromo-6-fluoropyridin-3-ol | 95+% | 250mg | 74,903.40 | 260.10 | 186593-54-4 |
| 163829 | SY83229-100mg | 1-Boc-3-Bromo-2-methylindole | 95+% | 100mg | 19,585.80 | 23.70 | 775305-12-9 |
| 163830 | SY83229-250mg | 1-Boc-3-Bromo-2-methylindole | 95+% | 250mg | 25,272.00 | 48.00 | 775305-12-9 |
| 163831 | SY83230-10g | 4-Biphenylacetic acid | 98% | 10g | 20,358.00 | 27.00 | 5728-52-9 |
| 163832 | SY83230-25g | 4-Biphenylacetic acid | 98% | 25g | 26,535.60 | 53.40 | 5728-52-9 |
| 163833 | SY83230-5g | 4-Biphenylacetic acid | 98% | 5g | 18,252.00 | 18.00 | 5728-52-9 |
| 163834 | SY83231-100mg | 3-Bromo-4-ethoxybenzoic acid | 95+% | 100mg | 18,813.60 | 20.40 | 24507-29-7 |
| 163835 | SY83231-1g | 3-Bromo-4-ethoxybenzoic acid | 95+% | 1g | 47,665.80 | 143.70 | 24507-29-7 |
| 163836 | SY83231-250mg | 3-Bromo-4-ethoxybenzoic acid | 95+% | 250mg | 24,710.40 | 45.60 | 24507-29-7 |
| 163837 | SY83231-5g | 3-Bromo-4-ethoxybenzoic acid | 95+% | 5g | 160,617.60 | 626.40 | 24507-29-7 |
| 163838 | SY83232-10g | 3-Bromo-4-methyl-5-nitrobenzoic acid | 97% | 10g | 115,338.60 | 432.90 | 34545-20-5 |
| 163839 | SY83232-1g | 3-Bromo-4-methyl-5-nitrobenzoic acid | 97% | 1g | 32,572.80 | 79.20 | 34545-20-5 |
| 163840 | SY83232-250mg | 3-Bromo-4-methyl-5-nitrobenzoic acid | 97% | 250mg | 21,130.20 | 30.30 | 34545-20-5 |

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| 163841 | SY83232-5g | 3-Bromo-4-methyl-5-nitrobenzoic acid | 97% | 5g | 72,516.60 | 249.90 | 34545-20-5 |
| 163842 | SY83233-1g | Methyl 3-bromo-4-methyl-5-nitrobenzoate | 97% | 1g | 37,767.60 | 101.40 | 223519-08-2 |
| 163843 | SY83233-250mg | Methyl 3-bromo-4-methyl-5-nitrobenzoate | 97% | 250mg | 23,446.80 | 40.20 | 223519-08-2 |
| 163844 | SY83233-5g | Methyl 3-bromo-4-methyl-5-nitrobenzoate | 97% | 5g | 97,227.00 | 355.50 | 223519-08-2 |
| 163845 | SY83234-100mg | 3-Bromo-4-methylquinoline | 97% | 100mg | 117,936.00 | 444.00 | 59280-69-2 |
| 163846 | SY83234-250mg | 3-Bromo-4-methylquinoline | 97% | 250mg | 180,203.40 | 710.10 | 59280-69-2 |
| 163847 | SY83235-10g | 3-Bromo-1H-pyrrolo[3,2-c]pyridine | 97% | 10g | 425,552.40 | 1,758.60 | 23612-36-4 |
| 163848 | SY83235-1g | 3-Bromo-1H-pyrrolo[3,2-c]pyridine | 97% | 1g | 64,864.80 | 217.20 | 23612-36-4 |
| 163849 | SY83235-250mg | 3-Bromo-1H-pyrrolo[3,2-c]pyridine | 97% | 250mg | 28,150.20 | 60.30 | 23612-36-4 |
| 163850 | SY83235-5g | 3-Bromo-1H-pyrrolo[3,2-c]pyridine | 97% | 5g | 242,681.40 | 977.10 | 23612-36-4 |
| 163851 | SY83236-100mg | Ethyl 2-(3-bromo-6-methyl-2-oxopyrazin-1(2H)-yl)acetate | 95% | 100mg | 136,819.80 | 524.70 | 221136-66-9 |
| 163852 | SY83237-1g | 3-Chloro-2-morpholinopyridine | 98% | 1g | 38,539.80 | 104.70 | 54231-36-6 |
| 163853 | SY83237-5g | 3-Chloro-2-morpholinopyridine | 98% | 5g | 99,964.80 | 367.20 | 54231-36-6 |
| 163854 | SY83238-10g | 3-Chloro-2,5,6-trifluoropyridine | 98% | 10g | 107,406.00 | 399.00 | 2879-42-7 |
| 163855 | SY83238-1g | 3-Chloro-2,5,6-trifluoropyridine | 98% | 1g | 32,221.80 | 77.70 | 2879-42-7 |
| 163856 | SY83238-25g | 3-Chloro-2,5,6-trifluoropyridine | 98% | 25g | 188,767.80 | 746.70 | 2879-42-7 |
| 163857 | SY83238-5g | 3-Chloro-2,5,6-trifluoropyridine | 98% | 5g | 63,601.20 | 211.80 | 2879-42-7 |
| 163858 | SY83239-10g | 1-Chloro-2-fluoro-3-methylbenzene | 98% | 10g | 75,465.00 | 262.50 | 85089-31-2 |
| 163859 | SY83239-1g | 1-Chloro-2-fluoro-3-methylbenzene | 98% | 1g | 22,955.40 | 38.10 | 85089-31-2 |
| 163860 | SY83239-25g | 1-Chloro-2-fluoro-3-methylbenzene | 98% | 25g | 124,324.20 | 471.30 | 85089-31-2 |
| 163861 | SY83239-5g | 1-Chloro-2-fluoro-3-methylbenzene | 98% | 5g | 50,122.80 | 154.20 | 85089-31-2 |
| 163862 | SY83240-100mg | 3-Chloro-2-methylquinoline | 95+% | 100mg | 62,407.80 | 206.70 | 10222-49-8 |
| 163863 | SY83240-250mg | 3-Chloro-2-methylquinoline | 95+% | 250mg | 86,556.60 | 309.90 | 10222-49-8 |
| 163864 | SY83241-10g | 2-Chloro-1-((3-fluorobenzyl)oxy)-4-nitrobenzene | 97% | 10g | 40,575.60 | 113.40 | 443882-99-3 |
| 163865 | SY83241-1g | 2-Chloro-1-((3-fluorobenzyl)oxy)-4-nitrobenzene | 97% | 1g | 19,375.20 | 22.80 | 443882-99-3 |
| 163866 | SY83241-5g | 2-Chloro-1-((3-fluorobenzyl)oxy)-4-nitrobenzene | 97% | 5g | 29,554.20 | 66.30 | 443882-99-3 |
| 163867 | SY83242-10g | 3-Chloro-4-(trifluoromethyl)pyridine | 97% | 10g | 394,875.00 | 1,627.50 | 81565-19-7 |
| 163868 | SY83242-1g | 3-Chloro-4-(trifluoromethyl)pyridine | 97% | 1g | 80,870.40 | 285.60 | 81565-19-7 |
| 163869 | SY83242-5g | 3-Chloro-4-(trifluoromethyl)pyridine | 97% | 5g | 231,730.20 | 930.30 | 81565-19-7 |
| 163870 | SY83243-10g | 3-Chloro-5-iodobenzoic acid | 98% | 10g | 73,359.00 | 253.50 | 289039-25-4 |
| 163871 | SY83243-1g | 3-Chloro-5-iodobenzoic acid | 98% | 1g | 24,570.00 | 45.00 | 289039-25-4 |
| 163872 | SY83243-250mg | 3-Chloro-5-iodobenzoic acid | 98% | 250mg | 18,673.20 | 19.80 | 289039-25-4 |
| 163873 | SY83243-5g | 3-Chloro-5-iodobenzoic acid | 98% | 5g | 46,332.00 | 138.00 | 289039-25-4 |

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| 163874 | SY83244-100mg | 3-Chloro-6-nitro-1H-indazole | 97% | 100mg | 32,432.40 | 78.60 | 50593-68-5 |
| 163875 | SY83244-250mg | 3-Chloro-6-nitro-1H-indazole | 97% | 250mg | 46,893.60 | 140.40 | 50593-68-5 |
| 163876 | SY83245-100mg | 3-Chloroisoquinoline | 98% | 100mg | 18,743.40 | 20.10 | 19493-45-9 |
| 163877 | SY83245-10g | 3-Chloroisoquinoline | 98% | 10g | 133,660.80 | 511.20 | 19493-45-9 |
| 163878 | SY83245-1g | 3-Chloroisoquinoline | 98% | 1g | 31,941.00 | 76.50 | 19493-45-9 |
| 163879 | SY83245-250mg | 3-Chloroisoquinoline | 98% | 250mg | 21,060.00 | 30.00 | 19493-45-9 |
| 163880 | SY83245-5g | 3-Chloroisoquinoline | 98% | 5g | 80,519.40 | 284.10 | 19493-45-9 |
| 163881 | SY83246-10g | 1-(3-Chlorophenyl)propan-2-one | 95% | 10g | 81,853.20 | 289.80 | 14123-60-5 |
| 163882 | SY83246-1g | 1-(3-Chlorophenyl)propan-2-one | 95% | 1g | 26,605.80 | 53.70 | 14123-60-5 |
| 163883 | SY83246-5g | 1-(3-Chlorophenyl)propan-2-one | 95% | 5g | 51,667.20 | 160.80 | 14123-60-5 |
| 163884 | SY83247-100mg | 3-Chloroquinoline | 98% | 100mg | 20,287.80 | 26.70 | 612-59-9 |
| 163885 | SY83247-10g | 3-Chloroquinoline | 98% | 10g | 157,739.40 | 614.10 | 612-59-9 |
| 163886 | SY83247-1g | 3-Chloroquinoline | 98% | 1g | 35,100.00 | 90.00 | 612-59-9 |
| 163887 | SY83247-250mg | 3-Chloroquinoline | 98% | 250mg | 26,254.80 | 52.20 | 612-59-9 |
| 163888 | SY83247-5g | 3-Chloroquinoline | 98% | 5g | 95,191.20 | 346.80 | 612-59-9 |
| 163889 | SY83248-25g | 3-(Chlorosulfonyl)-4-fluorobenzoic acid | 95+% | 25g | 65,215.80 | 218.70 | 2267-40-5 |
| 163890 | SY83248-5g | 3-(Chlorosulfonyl)-4-fluorobenzoic acid | 95+% | 5g | 30,466.80 | 70.20 | 2267-40-5 |
| 163891 | SY83249-250mg | 3-Cyano-4-hydroxybenzoic acid | 95+% | 250mg | 58,546.80 | 190.20 | 70829-28-6 |
| 163892 | SY83250-1g | 3-Cyclopentylpropan-1-ol | 98% | 1g | 58,687.20 | 190.80 | 767-05-5 |
| 163893 | SY83250-250mg | 3-Cyclopentylpropan-1-ol | 98% | 250mg | 35,170.20 | 90.30 | 767-05-5 |
| 163894 | SY83251-100mg | 1H-Indole-2,5-dicarboxylic acid | 97% | 100mg | 18,181.80 | 17.70 | 117140-77-9 |
| 163895 | SY83251-1g | 1H-Indole-2,5-dicarboxylic acid | 97% | 1g | 31,519.80 | 74.70 | 117140-77-9 |
| 163896 | SY83251-250mg | 1H-Indole-2,5-dicarboxylic acid | 97% | 250mg | 21,411.00 | 31.50 | 117140-77-9 |
| 163897 | SY83251-5g | 1H-Indole-2,5-dicarboxylic acid | 97% | 5g | 75,465.00 | 262.50 | 117140-77-9 |
| 163898 | SY83252-1g | 2-Ethyl 5-methyl 1H-indole-2,5-dicarboxylate | 95+% | 1g | 146,718.00 | 567.00 | 884494-66-0 |
| 163899 | SY83252-250mg | 2-Ethyl 5-methyl 1H-indole-2,5-dicarboxylate | 95+% | 250mg | 72,025.20 | 247.80 | 884494-66-0 |
| 163900 | SY83253-100mg | 3-(N,N-Dimethylsulfamoyl)benzoic acid | 97% | 100mg | 22,885.20 | 37.80 | 7326-73-0 |
| 163901 | SY83253-1g | 3-(N,N-Dimethylsulfamoyl)benzoic acid | 97% | 1g | 58,266.00 | 189.00 | 7326-73-0 |
| 163902 | SY83253-250mg | 3-(N,N-Dimethylsulfamoyl)benzoic acid | 97% | 250mg | 28,782.00 | 63.00 | 7326-73-0 |
| 163903 | SY83253-5g | 3-(N,N-Dimethylsulfamoyl)benzoic acid | 97% | 5g | 190,944.00 | 756.00 | 7326-73-0 |
| 163904 | SY83254-10g | 3-Ethoxy-2-cyclohexen-1-one | 97% | 10g | 27,869.40 | 59.10 | 5323-87-5 |
| 163905 | SY83254-1g | 3-Ethoxy-2-cyclohexen-1-one | 97% | 1g | 16,356.60 | 9.90 | 5323-87-5 |
| 163906 | SY83254-25g | 3-Ethoxy-2-cyclohexen-1-one | 97% | 25g | 44,647.20 | 130.80 | 5323-87-5 |
| 163907 | SY83254-5g | 3-Ethoxy-2-cyclohexen-1-one | 97% | 5g | 22,323.60 | 35.40 | 5323-87-5 |
| 163908 | SY83255-1g | 3-Ethoxy-2-nitropyridine | 98+% | 1g | 46,051.20 | 136.80 | 74037-50-6 |
| 163909 | SY83255-5g | 3-Ethoxy-2-nitropyridine | 98+% | 5g | 140,049.00 | 538.50 | 74037-50-6 |

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| 163910 | SY83256-100mg | Indole-6-boronic acid | 97% | 100mg | 56,300.40 | 180.60 | 147621-18-9 |
| 163911 | SY83256-1g | Indole-6-boronic acid | 97% | 1g | 109,371.60 | 407.40 | 147621-18-9 |
| 163912 | SY83256-250mg | Indole-6-boronic acid | 97% | 250mg | 77,430.60 | 270.90 | 147621-18-9 |
| 163913 | SY83257-1g | 2-(3-Benzoylphenyl)propanenitrile | 98% | 1g | 39,592.80 | 109.20 | 42872-30-0 |
| 163914 | SY83257-5g | 2-(3-Benzoylphenyl)propanenitrile | 98% | 5g | 45,208.80 | 133.20 | 42872-30-0 |
| 163915 | SY83258-1g | 3-Ethylbenzoic acid | 99% | 1g | 196,419.60 | 779.40 | 619-20-5 |
| 163916 | SY83258-250mg | 3-Ethylbenzoic acid | 99% | 250mg | 87,539.40 | 314.10 | 619-20-5 |
| 163917 | SY83259-10g | 4-Cyano-3-fluorophenyl 4-(trans-4-pentylcyclohexyl)benzoate | 97% | 10g | 126,781.20 | 481.80 | 92118-84-8 |
| 163918 | SY83259-1g | 4-Cyano-3-fluorophenyl 4-(trans-4-pentylcyclohexyl)benzoate | 97% | 1g | 36,574.20 | 96.30 | 92118-84-8 |
| 163919 | SY83259-5g | 4-Cyano-3-fluorophenyl 4-(trans-4-pentylcyclohexyl)benzoate | 97% | 5g | 81,642.60 | 288.90 | 92118-84-8 |
| 163920 | SY83260-10g | Methyl 4-amino-2-methylbenzoate | 98% | 10g | 21,972.60 | 33.90 | 6933-47-7 |
| 163921 | SY83260-1g | Methyl 4-amino-2-methylbenzoate | 98% | 1g | 17,339.40 | 14.10 | 6933-47-7 |
| 163922 | SY83260-25g | Methyl 4-amino-2-methylbenzoate | 98% | 25g | 30,958.20 | 72.30 | 6933-47-7 |
| 163923 | SY83260-5g | Methyl 4-amino-2-methylbenzoate | 98% | 5g | 18,813.60 | 20.40 | 6933-47-7 |
| 163924 | SY83261-10g | Methyl 3-fluoro-4-hydroxybenzoate | 98% | 10g | 40,505.40 | 113.10 | 403-01-0 |
| 163925 | SY83261-1g | Methyl 3-fluoro-4-hydroxybenzoate | 98% | 1g | 17,971.20 | 16.80 | 403-01-0 |
| 163926 | SY83261-250mg | Methyl 3-fluoro-4-hydroxybenzoate | 98% | 250mg | 16,356.60 | 9.90 | 403-01-0 |
| 163927 | SY83261-5g | Methyl 3-fluoro-4-hydroxybenzoate | 98% | 5g | 29,975.40 | 68.10 | 403-01-0 |
| 163928 | SY83262-100mg | 2-(3-Fluoro-4-methoxyphenyl)ethanol | 95+% | 100mg | 26,746.20 | 54.30 | 404-91-1 |
| 163929 | SY83262-1g | 2-(3-Fluoro-4-methoxyphenyl)ethanol | 95+% | 1g | 57,564.00 | 186.00 | 404-91-1 |
| 163930 | SY83262-250mg | 2-(3-Fluoro-4-methoxyphenyl)ethanol | 95+% | 250mg | 32,994.00 | 81.00 | 404-91-1 |
| 163931 | SY83263-10g | 4-(Bromomethyl)-2-fluoro-1-methylbenzene | 97+% | 10g | 108,950.40 | 405.60 | 145075-44-1 |
| 163932 | SY83263-1g | 4-(Bromomethyl)-2-fluoro-1-methylbenzene | 97+% | 1g | 33,415.20 | 82.80 | 145075-44-1 |
| 163933 | SY83263-5g | 4-(Bromomethyl)-2-fluoro-1-methylbenzene | 97+% | 5g | 68,304.60 | 231.90 | 145075-44-1 |
| 163934 | SY83264-10g | Methyl Oxindole-5-carboxylate | 95% | 10g | 143,559.00 | 553.50 | 199328-10-4 |
| 163935 | SY83264-1g | Methyl Oxindole-5-carboxylate | 95% | 1g | 39,522.60 | 108.90 | 199328-10-4 |
| 163936 | SY83264-250mg | Methyl Oxindole-5-carboxylate | 95% | 250mg | 26,325.00 | 52.50 | 199328-10-4 |
| 163937 | SY83264-25g | Methyl Oxindole-5-carboxylate | 95% | 25g | 287,679.60 | 1,169.40 | 199328-10-4 |
| 163938 | SY83264-5g | Methyl Oxindole-5-carboxylate | 95% | 5g | 91,681.20 | 331.80 | 199328-10-4 |
| 163939 | SY83265-1g | 6-Bromo-3-fluoropyridine-2-carbaldehyde | 98% | 1g | 95,121.00 | 346.50 | 885267-36-7 |
| 163940 | SY83265-250mg | 6-Bromo-3-fluoropyridine-2-carbaldehyde | 98% | 250mg | 44,085.60 | 128.40 | 885267-36-7 |

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| 163941 | SY83265-5g | 6-Bromo-3-fluoropyridine-2-carbaldehyde | 98% | 5g | 305,931.60 | 1,247.40 | 885267-36-7 |
| 163942 | SY83266-10g | 1-Ethoxy-3-fluorobenzene | 97% | 10g | 28,992.60 | 63.90 | 458-03-7 |
| 163943 | SY83266-1g | 1-Ethoxy-3-fluorobenzene | 97% | 1g | 16,988.40 | 12.60 | 458-03-7 |
| 163944 | SY83266-5g | 1-Ethoxy-3-fluorobenzene | 97% | 5g | 22,955.40 | 38.10 | 458-03-7 |
| 163945 | SY83267-1g | N-Boc-3-Ethylpiperazine | 95+% | 1g | 42,541.20 | 121.80 | 438049-35-5 |
| 163946 | SY83267-250mg | N-Boc-3-Ethylpiperazine | 95+% | 250mg | 28,290.60 | 60.90 | 438049-35-5 |
| 163947 | SY83267-5g | N-Boc-3-Ethylpiperazine | 95+% | 5g | 118,216.80 | 445.20 | 438049-35-5 |
| 163948 | SY83268-100mg | 3-Formyl-4-hydroxybenzonitrile | 95+% | 100mg | 51,807.60 | 161.40 | 74901-29-4 |
| 163949 | SY83268-1g | 3-Formyl-4-hydroxybenzonitrile | 95+% | 1g | 169,392.60 | 663.90 | 74901-29-4 |
| 163950 | SY83268-250mg | 3-Formyl-4-hydroxybenzonitrile | 95+% | 250mg | 74,482.20 | 258.30 | 74901-29-4 |
| 163951 | SY83269-1g | 6-Nitro-4-oxo-4H-chromene-3-carbaldehyde | 94% | 1g | 33,696.00 | 84.00 | 42059-80-3 |
| 163952 | SY83270-100mg | Furan-3-ylmethanamine | 98% | 100mg | 77,922.00 | 273.00 | 4543-47-9 |
| 163953 | SY83270-250mg | Furan-3-ylmethanamine | 98% | 250mg | 137,872.80 | 529.20 | 4543-47-9 |
| 163954 | SY83271-100mg | 3H-Benzo[c][1,2]dithiol-3-one | 97% | 100mg | 30,677.40 | 71.10 | 1677-27-6 |
| 163955 | SY83271-1g | 3H-Benzo[c][1,2]dithiol-3-one | 97% | 1g | 51,597.00 | 160.50 | 1677-27-6 |
| 163956 | SY83271-250mg | 3H-Benzo[c][1,2]dithiol-3-one | 97% | 250mg | 38,610.00 | 105.00 | 1677-27-6 |
| 163957 | SY83272-1g | 3-Hydroxy-2H-benzo[b][1,4]oxazin-2-one | 95+% | 1g | 141,944.40 | 546.60 | 3597-63-5 |
| 163958 | SY83272-250mg | 3-Hydroxy-2H-benzo[b][1,4]oxazin-2-one | 95+% | 250mg | 65,286.00 | 219.00 | 3597-63-5 |
| 163959 | SY83273-100mg | 3-Hydroxy-4-nitrobenzonitrile | 98% | 100mg | 61,144.20 | 201.30 | 18495-15-3 |
| 163960 | SY83273-1g | 3-Hydroxy-4-nitrobenzonitrile | 98% | 1g | 171,217.80 | 671.70 | 18495-15-3 |
| 163961 | SY83273-250mg | 3-Hydroxy-4-nitrobenzonitrile | 98% | 250mg | 92,593.80 | 335.70 | 18495-15-3 |
| 163962 | SY83274-100mg | Methyl 3-(hydroxymethyl)benzoate | 95% | 100mg | 29,273.40 | 65.10 | 67853-03-6 |
| 163963 | SY83274-250mg | Methyl 3-(hydroxymethyl)benzoate | 95% | 250mg | 40,856.40 | 114.60 | 67853-03-6 |
| 163964 | SY83275-250mg | 3-Hydroxypentanoic acid | 97% | 250mg | 157,528.80 | 613.20 | 10237-77-1 |
| 163965 | SY83276-100mg | 3-Iodo-5-azaindole | 95+% | 100mg | 22,885.20 | 37.80 | 877060-47-4 |
| 163966 | SY83276-1g | 3-Iodo-5-azaindole | 95+% | 1g | 52,579.80 | 164.70 | 877060-47-4 |
| 163967 | SY83276-250mg | 3-Iodo-5-azaindole | 95+% | 250mg | 29,484.00 | 66.00 | 877060-47-4 |
| 163968 | SY83277-100mg | 4-Amino-2-iodophenol | 95+% | 100mg | 41,137.20 | 115.80 | 89640-51-7 |
| 163969 | SY83278-100mg | 3-Iodo-4-methoxybenzaldehyde | 98% | 100mg | 20,638.80 | 28.20 | 2314-37-6 |
| 163970 | SY83278-1g | 3-Iodo-4-methoxybenzaldehyde | 98% | 1g | 38,820.60 | 105.90 | 2314-37-6 |
| 163971 | SY83278-250mg | 3-Iodo-4-methoxybenzaldehyde | 98% | 250mg | 23,797.80 | 41.70 | 2314-37-6 |
| 163972 | SY83278-5g | 3-Iodo-4-methoxybenzaldehyde | 98% | 5g | 122,569.20 | 463.80 | 2314-37-6 |
| 163973 | SY83279-50mg | Epinastine | 98+% | 50mg | 82,625.40 | 293.10 | 80012-43-7 |
| 163974 | SY83280-1g | 3-Iodo-biphenyl | 98% | 1g | 30,045.60 | 68.40 | 20442-79-9 |
| 163975 | SY83281-100mg | 3-Isopropylisoxazol-5-amine | 98% | 100mg | 18,743.40 | 20.10 | 88786-11-2 |
| 163976 | SY83281-250mg | 3-Isopropylisoxazol-5-amine | 98% | 250mg | 23,517.00 | 40.50 | 88786-11-2 |
| 163977 | SY83282-100mg | 3-(5-Methylisoxazol-3-yl)-3-oxopropanenitrile | 98% | 100mg | 53,773.20 | 169.80 | 130371-64-1 |
| 163978 | SY83282-250mg | 3-(5-Methylisoxazol-3-yl)-3-oxopropanenitrile | 98% | 250mg | 73,569.60 | 254.40 | 130371-64-1 |
| 163979 | SY83283-1g | 3-Methoxypicolinic acid | 97% | 1g | 77,641.20 | 271.80 | 16478-52-7 |
| 163980 | SY83283-250mg | 3-Methoxypicolinic acid | 97% | 250mg | 36,714.60 | 96.90 | 16478-52-7 |

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| 163981 | SY83284-100mg | 3-Methoxy-5-nitrobenzaldehyde | 95+% | 100mg | 27,307.80 | 56.70 | 354512-22-4 |
| 163982 | SY83285-1g | 3-Methoxypiperidine hydrochloride | 97% | 1g | 47,385.00 | 142.50 | 688809-94-1 |
| 163983 | SY83286-1g | 3-Methoxypyrrolidine | 98% | 1g | 93,295.80 | 338.70 | 62848-20-8 |
| 163984 | SY83286-250mg | 3-Methoxypyrrolidine | 98% | 250mg | 48,929.40 | 149.10 | 62848-20-8 |
| 163985 | SY83287-1g | 3-Methoxythiophene-2-carboxylic acid | 95+% | 1g | 130,993.20 | 499.80 | 60166-83-8 |
| 163986 | SY83288-1g | 5-Methyl-1H-1,2,4-triazole-3(2H)-thione | 95+% | 1g | 132,958.80 | 508.20 | 7271-44-5 |
| 163987 | SY83289-100mg | 3-Methyl-1-phenylbutylamine | 95+% | 100mg | 148,473.00 | 574.50 | 42290-97-1 |
| 163988 | SY83289-250mg | 3-Methyl-1-phenylbutylamine | 95+% | 250mg | 205,686.00 | 819.00 | 42290-97-1 |
| 163989 | SY83290-10g | 4-(Trans-4-butylcyclohexyl)phenol | 97% | 10g | 25,061.40 | 47.10 | 88581-00-4 |
| 163990 | SY83290-5g | 4-(Trans-4-butylcyclohexyl)phenol | 97% | 5g | 20,498.40 | 27.60 | 88581-00-4 |
| 163991 | SY83291-1g | 1-(4-Octylphenyl)ethanone | 97% | 1g | 22,955.40 | 38.10 | 10541-56-7 |
| 163992 | SY83291-5g | 1-(4-Octylphenyl)ethanone | 97% | 5g | 46,402.20 | 138.30 | 10541-56-7 |
| 163993 | SY83292-100mg | 3-Methyl-5-nitro-1H-indazole | 97% | 100mg | 21,411.00 | 31.50 | 40621-84-9 |
| 163994 | SY83292-1g | 3-Methyl-5-nitro-1H-indazole | 97% | 1g | 44,717.40 | 131.10 | 40621-84-9 |
| 163995 | SY83292-250mg | 3-Methyl-5-nitro-1H-indazole | 97% | 250mg | 26,184.60 | 51.90 | 40621-84-9 |
| 163996 | SY83292-5g | 3-Methyl-5-nitro-1H-indazole | 97% | 5g | 99,543.60 | 365.40 | 40621-84-9 |
| 163997 | SY83293-250mg | 16-Bromohexadecan-1-ol | 95% | 250mg | 79,396.20 | 279.30 | 59101-28-9 |
| 163998 | SY83294-100mg | 3-Methylpiperidin-2-one | 95+% | 100mg | 24,148.80 | 43.20 | 3768-43-2 |
| 163999 | SY83294-250mg | 3-Methylpiperidin-2-one | 95+% | 250mg | 30,186.00 | 69.00 | 3768-43-2 |
| 164000 | SY83295-1g | 3-Morpholinophenol | 98% | 1g | 35,310.60 | 90.90 | 27292-49-5 |
| 164001 | SY83295-250mg | 3-Morpholinophenol | 98% | 250mg | 22,674.60 | 36.90 | 27292-49-5 |
| 164002 | SY83296-1g | 3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-phenylpropanoic acid | 95+% | 1g | 63,180.00 | 210.00 | 180181-93-5 |
| 164003 | SY83296-250mg | 3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-phenylpropanoic acid | 95+% | 250mg | 35,451.00 | 91.50 | 180181-93-5 |
| 164004 | SY83297-1g | 2,2,2-Trifluoro-1-(3-nitrophenyl)ethanone | 97% | 1g | 71,463.60 | 245.40 | 657-15-8 |
| 164005 | SY83297-250mg | 2,2,2-Trifluoro-1-(3-nitrophenyl)ethanone | 97% | 250mg | 38,890.80 | 106.20 | 657-15-8 |
| 164006 | SY83297-5g | 2,2,2-Trifluoro-1-(3-nitrophenyl)ethanone | 97% | 5g | 206,668.80 | 823.20 | 657-15-8 |
| 164007 | SY83298-1g | 4,4'-(Perfluoropropane-2,2-diyl)bis(methylbenzene) | 98% | 1g | 16,988.40 | 12.60 | 1095-77-8 |
| 164008 | SY83298-5g | 4,4'-(Perfluoropropane-2,2-diyl)bis(methylbenzene) | 98% | 5g | 21,691.80 | 32.70 | 1095-77-8 |
| 164009 | SY83299-100mg | 3-Nitro-1H-pyrrolo[3,2-c]pyridine | 95+% | 100mg | 48,789.00 | 148.50 | 23612-35-3 |
| 164010 | SY83299-250mg | 3-Nitro-1H-pyrrolo[3,2-c]pyridine | 95+% | 250mg | 66,198.60 | 222.90 | 23612-35-3 |
| 164011 | SY83300-250mg | 3-Nitro-6,7-dihydro-5H-cyclopenta[b]pyridine | 95+% | 250mg | 151,632.00 | 588.00 | 84531-36-2 |
| 164012 | SY83301-100mg | 3-Nitrodibenzo[b,d]furan | 95+% | 100mg | 33,906.60 | 84.90 | 5410-97-9 |
| 164013 | SY83302-100mg | 1-(Dibromomethyl)-2-nitrobenzene | 95% | 100mg | 24,289.20 | 43.80 | 65962-15-4 |
| 164014 | SY83302-1g | 1-(Dibromomethyl)-2-nitrobenzene | 95% | 1g | 60,301.80 | 197.70 | 65962-15-4 |
| 164015 | SY83302-250mg | 1-(Dibromomethyl)-2-nitrobenzene | 95% | 250mg | 29,484.00 | 66.00 | 65962-15-4 |

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| 164072 | SY83329-5g | 4-(4-(tert-Butoxycarbonyl)piperazin-1-yl)-4-oxobutanoic acid | 97% | 5g | 129,519.00 | 493.50 | 288851-44-5 |
| 164073 | SY83330-250mg | 4-(3-Chlorophenyl)piperidine | 95+% | 250mg | 109,863.00 | 409.50 | 99329-53-0 |
| 164074 | SY83331-10g | 2-(4-Chlorophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 95+% | 10g | 28,080.00 | 60.00 | 195062-61-4 |
| 164075 | SY83331-1g | 2-(4-Chlorophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 95+% | 1g | 17,199.00 | 13.50 | 195062-61-4 |
| 164076 | SY83331-25g | 2-(4-Chlorophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 95+% | 25g | 48,859.20 | 148.80 | 195062-61-4 |
| 164077 | SY83331-5g | 2-(4-Chlorophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane | 95+% | 5g | 22,604.40 | 36.60 | 195062-61-4 |
| 164078 | SY83332-100mg | 4-(4-Bromophenyl)pyrimidin-2-amine | 97% | 100mg | 23,868.00 | 42.00 | 392326-81-7 |
| 164079 | SY83332-1g | 4-(4-Bromophenyl)pyrimidin-2-amine | 97% | 1g | 45,840.60 | 135.90 | 392326-81-7 |
| 164080 | SY83332-250mg | 4-(4-Bromophenyl)pyrimidin-2-amine | 97% | 250mg | 28,080.00 | 60.00 | 392326-81-7 |
| 164081 | SY83333-250mg | 4-(4-(Dimethylamino)phenyl)but-3-en-2-one | 97% | 250mg | 68,866.20 | 234.30 | 5432-53-1 |
| 164082 | SY83334-1g | Dodecylp-toluenesulfonate | 98% | 1g | 26,395.20 | 52.80 | 10157-76-3 |
| 164083 | SY83334-5g | Dodecylp-toluenesulfonate | 98% | 5g | 52,790.40 | 165.60 | 10157-76-3 |
| 164084 | SY83335-1g | 4-(4-Methoxybenzyl)piperidine hydrochloride | 95% | 1g | 44,155.80 | 128.70 | 37581-27-4 |
| 164085 | SY83335-5g | 4-(4-Methoxybenzyl)piperidine hydrochloride | 95% | 5g | 105,931.80 | 392.70 | 37581-27-4 |
| 164086 | SY83336-100mg | Methyl 4-(5-formylfuran-2-yl)benzoate | 95+% | 100mg | 25,131.60 | 47.40 | 53355-29-6 |
| 164087 | SY83336-1g | Methyl 4-(5-formylfuran-2-yl)benzoate | 95+% | 1g | 61,986.60 | 204.90 | 53355-29-6 |
| 164088 | SY83336-250mg | Methyl 4-(5-formylfuran-2-yl)benzoate | 95+% | 250mg | 31,800.60 | 75.90 | 53355-29-6 |
| 164089 | SY83336-5g | Methyl 4-(5-formylfuran-2-yl)benzoate | 95+% | 5g | 181,677.60 | 716.40 | 53355-29-6 |
| 164090 | SY83337-10g | 4-((6-(Acryloyloxy)hexyl)oxy)benzoic acid | 97% | 10g | 57,283.20 | 184.80 | 83883-26-5 |
| 164091 | SY83337-1g | 4-((6-(Acryloyloxy)hexyl)oxy)benzoic acid | 97% | 1g | 23,306.40 | 39.60 | 83883-26-5 |
| 164092 | SY83337-250mg | 4-((6-(Acryloyloxy)hexyl)oxy)benzoic acid | 97% | 250mg | 17,760.60 | 15.90 | 83883-26-5 |
| 164093 | SY83337-25g | 4-((6-(Acryloyloxy)hexyl)oxy)benzoic acid | 97% | 25g | 94,840.20 | 345.30 | 83883-26-5 |
| 164094 | SY83337-5g | 4-((6-(Acryloyloxy)hexyl)oxy)benzoic acid | 97% | 5g | 41,628.60 | 117.90 | 83883-26-5 |

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| 164095 | SY83338-250mg | 4-(Bromomethyl)benzo[c][1,2,5]oxadiazole | 97% | 250mg | 109,863.00 | 409.50 | 32863-30-2 |
| 164096 | SY83339-100mg | 4-(Bromomethyl)-4'-methyl-2,2'-bipyridine | 97% | 100mg | 83,608.20 | 297.30 | 81998-05-2 |
| 164097 | SY83339-250mg | 4-(Bromomethyl)-4'-methyl-2,2'-bipyridine | 97% | 250mg | 135,696.60 | 519.90 | 81998-05-2 |
| 164098 | SY83340-1g | 4-(Bromomethyl)benzaldehyde | 97% | 1g | 66,690.00 | 225.00 | 51359-78-5 |
| 164099 | SY83340-250mg | 4-(Bromomethyl)benzaldehyde | 97% | 250mg | 32,994.00 | 81.00 | 51359-78-5 |
| 164100 | SY83340-5g | 4-(Bromomethyl)benzaldehyde | 97% | 5g | 194,313.60 | 770.40 | 51359-78-5 |
| 164101 | SY83341-1g | 4-(Chlorodifluoromethoxy)aniline | 97% | 1g | 35,310.60 | 90.90 | 39065-95-7 |
| 164102 | SY83341-250mg | 4-(Chlorodifluoromethoxy)aniline | 97% | 250mg | 19,866.60 | 24.90 | 39065-95-7 |
| 164103 | SY83341-5g | 4-(Chlorodifluoromethoxy)aniline | 97% | 5g | 82,695.60 | 293.40 | 39065-95-7 |
| 164104 | SY83342-1g | 2-(4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)acetonitrile | 98% | 1g | 24,570.00 | 45.00 | 138500-86-4 |
| 164105 | SY83342-5g | 2-(4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)acetonitrile | 98% | 5g | 45,840.60 | 135.90 | 138500-86-4 |
| 164106 | SY83343-10g | 3-(Cyclopropylmethoxy)-4-(difluoromethoxy)benzaldehyde | 97% | 10g | 192,207.60 | 761.40 | 151103-09-2 |
| 164107 | SY83343-1g | 3-(Cyclopropylmethoxy)-4-(difluoromethoxy)benzaldehyde | 97% | 1g | 45,419.40 | 134.10 | 151103-09-2 |
| 164108 | SY83343-25g | 3-(Cyclopropylmethoxy)-4-(difluoromethoxy)benzaldehyde | 97% | 25g | 306,914.40 | 1,251.60 | 151103-09-2 |
| 164109 | SY83343-5g | 3-(Cyclopropylmethoxy)-4-(difluoromethoxy)benzaldehyde | 97% | 5g | 118,638.00 | 447.00 | 151103-09-2 |
| 164110 | SY83344-1g | 4-(Difluoromethoxy)phenol | 97% | 1g | 65,145.60 | 218.40 | 87789-47-7 |
| 164111 | SY83344-5g | 4-(Difluoromethoxy)phenol | 97% | 5g | 168,129.00 | 658.50 | 87789-47-7 |
| 164112 | SY83345-100mg | Methyl 4-(hydroxy(phenyl)methyl)benzoate | 95+% | 100mg | 40,575.60 | 113.40 | 108475-89-4 |
| 164113 | SY83345-250mg | Methyl 4-(hydroxy(phenyl)methyl)benzoate | 95+% | 250mg | 53,422.20 | 168.30 | 108475-89-4 |
| 164114 | SY83346-100g | 4-(Methylamino)butanoic acid hydrochloride | 97% | 100g | 59,248.80 | 193.20 | 6976-17-6 |
| 164115 | SY83346-10g | 4-(Methylamino)butanoic acid hydrochloride | 97% | 10g | 18,883.80 | 20.70 | 6976-17-6 |
| 164116 | SY83346-25g | 4-(Methylamino)butanoic acid hydrochloride | 97% | 25g | 25,552.80 | 49.20 | 6976-17-6 |
| 164117 | SY83346-5g | 4-(Methylamino)butanoic acid hydrochloride | 97% | 5g | 17,690.40 | 15.60 | 6976-17-6 |
| 164118 | SY83347-100mg | 4-(Morpholinosulfonyl)benzoic acid | 95+% | 100mg | 42,541.20 | 121.80 | 10252-82-1 |

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| 164119 | SY83347-250mg | 4-(Morpholinosulfonyl)benzoic acid | 95+% | 250mg | 63,952.20 | 213.30 | 10252-82-1 |
| 164120 | SY83348-1g | 4-(Piperidin-4-yl)morpholine 2,2,2-trifluoroacetate | 95+% | 1g | 25,623.00 | 49.50 | 436099-97-7 |
| 164121 | SY83348-250mg | 4-(Piperidin-4-yl)morpholine 2,2,2-trifluoroacetate | 95+% | 250mg | 18,041.40 | 17.10 | 436099-97-7 |
| 164122 | SY83349-10g | Pregna-4,6-diene-3,20-dione | 97% | 10g | 441,628.20 | 1,827.30 | 1162-56-7 |
| 164123 | SY83349-1g | Pregna-4,6-diene-3,20-dione | 97% | 1g | 107,406.00 | 399.00 | 1162-56-7 |
| 164124 | SY83349-250mg | Pregna-4,6-diene-3,20-dione | 97% | 250mg | 50,965.20 | 157.80 | 1162-56-7 |
| 164125 | SY83349-5g | Pregna-4,6-diene-3,20-dione | 97% | 5g | 298,981.80 | 1,217.70 | 1162-56-7 |
| 164126 | SY83350-1g | 4-(tert-Butyl)-2-chloroaniline | 97% | 1g | 35,170.20 | 90.30 | 42265-67-8 |
| 164127 | SY83350-5g | 4-(tert-Butyl)-2-chloroaniline | 97% | 5g | 79,185.60 | 278.40 | 42265-67-8 |
| 164128 | SY83351-250mg | 4-(Trifluoromethyl)-1,1'-biphenyl | 97% | 250mg | 37,276.20 | 99.30 | 398-36-7 |
| 164129 | SY83352-100mg | 4,4'-Bis(2,2-diphenylvinyl)-1,1'-biphenyl | 99% | 100mg | 24,850.80 | 46.20 | 142289-08-5 |
| 164130 | SY83352-250mg | 4,4'-Bis(2,2-diphenylvinyl)-1,1'-biphenyl | 99% | 250mg | 32,994.00 | 81.00 | 142289-08-5 |
| 164131 | SY83353-10mg | N,N'-(Methylenebis(4,1-phenylene))diacetamide | 98+% | 10mg | 59,740.20 | 195.30 | 2719-05-3 |
| 164132 | SY83353-5mg | N,N'-(Methylenebis(4,1-phenylene))diacetamide | 98+% | 5mg | 40,996.80 | 115.20 | 2719-05-3 |
| 164133 | SY83354-100mg | [2,2'-Bipyridine]-4,4'-dicarbonitrile | 97% | 100mg | 57,142.80 | 184.20 | 67491-43-4 |
| 164134 | SY83355-1g | Diethyl 4,4-difluoroheptanedioate | 97% | 1g | 32,221.80 | 77.70 | 22515-16-8 |
| 164135 | SY83355-250mg | Diethyl 4,4-difluoroheptanedioate | 97% | 250mg | 20,147.40 | 26.10 | 22515-16-8 |
| 164136 | SY83355-5g | Diethyl 4,4-difluoroheptanedioate | 97% | 5g | 99,613.80 | 365.70 | 22515-16-8 |
| 164137 | SY83356-1g | 4,4-Dinitrodiphenylmethane | 98% | 1g | 55,387.80 | 176.70 | 1817-74-9 |
| 164138 | SY83356-250mg | 4,4-Dinitrodiphenylmethane | 98% | 250mg | 35,451.00 | 91.50 | 1817-74-9 |
| 164139 | SY83356-5g | 4,4-Dinitrodiphenylmethane | 98% | 5g | 185,608.80 | 733.20 | 1817-74-9 |
| 164140 | SY83357-5mg | Bufalin | 98+% | 5mg | 103,545.00 | 382.50 | 465-21-4 |
| 164141 | SY83358-100g | 4,4'-Methylenebis(3-chloro-2,6-diethylaniline) | 98% | 100g | 38,610.00 | 105.00 | 106246-33-7 |
| 164142 | SY83358-25g | 4,4'-Methylenebis(3-chloro-2,6-diethylaniline) | 98% | 25g | 21,411.00 | 31.50 | 106246-33-7 |
| 164143 | SY83358-5g | 4,4'-Methylenebis(3-chloro-2,6-diethylaniline) | 98% | 5g | 18,883.80 | 20.70 | 106246-33-7 |
| 164144 | SY83359-1g | 4,5,6,7-Tetrahydro-3H-imidazo[4,5-c]pyridine dihydrochloride hydrate | 95+% | 1g | 34,398.00 | 87.00 | 5549-58-6 |
| 164145 | SY83359-250mg | 4,5,6,7-Tetrahydro-3H-imidazo[4,5-c]pyridine dihydrochloride hydrate | 95+% | 250mg | 22,393.80 | 35.70 | 5549-58-6 |
| 164146 | SY83360-100mg | 4,5,6,7-Tetrahydro-2-methyl-2H-pyrazolo[4,3-c]pyridine dihydrochloride | 95+% | 100mg | 26,535.60 | 53.40 | 157327-45-2 |
| 164147 | SY83360-1g | 4,5,6,7-Tetrahydro-2-methyl-2H-pyrazolo[4,3-c]pyridine dihydrochloride | 95+% | 1g | 83,608.20 | 297.30 | 157327-45-2 |

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| 164148 | SY83360-250mg | 4,5,6,7-Tetrahydro-2-methyl-2H-pyrazolo[4,3-c]pyridine dihydrochloride | 95+% | 250mg | 37,346.40 | 99.60 | 157327-45-2 |
| 164149 | SY83361-100mg | 4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid | 97% | 100mg | 23,868.00 | 42.00 | 19156-54-8 |
| 164150 | SY83361-1g | 4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid | 97% | 1g | 47,946.60 | 144.90 | 19156-54-8 |
| 164151 | SY83361-250mg | 4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid | 97% | 250mg | 29,905.20 | 67.80 | 19156-54-8 |
| 164152 | SY83361-5g | 4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid | 97% | 5g | 119,480.40 | 450.60 | 19156-54-8 |
| 164153 | SY83362-10g | 4,5,6,7-Tetrahydro-1H-indazole | 98% | 10g | 88,592.40 | 318.60 | 2305-79-5 |
| 164154 | SY83362-1g | 4,5,6,7-Tetrahydro-1H-indazole | 98% | 1g | 25,272.00 | 48.00 | 2305-79-5 |
| 164155 | SY83362-5g | 4,5,6,7-Tetrahydro-1H-indazole | 98% | 5g | 55,458.00 | 177.00 | 2305-79-5 |
| 164156 | SY83363-100mg | (2-Phenyl-1H-imidazole-4,5-diyl)dimethanol | 96% | 100mg | 53,773.20 | 169.80 | 61698-32-6 |
| 164157 | SY83363-250mg | (2-Phenyl-1H-imidazole-4,5-diyl)dimethanol | 96% | 250mg | 73,218.60 | 252.90 | 61698-32-6 |
| 164158 | SY83364-1g | 4,5-Dibromo-1,2-dimethyl-1H-imidazole | 98% | 1g | 29,203.20 | 64.80 | 16954-05-5 |
| 164159 | SY83364-5g | 4,5-Dibromo-1,2-dimethyl-1H-imidazole | 98% | 5g | 60,793.20 | 199.80 | 16954-05-5 |
| 164160 | SY83365-10g | 4,5-Dibromo-1H-1,2,3-triazole | 98% | 10g | 52,369.20 | 163.80 | 15294-81-2 |
| 164161 | SY83365-1g | 4,5-Dibromo-1H-1,2,3-triazole | 98% | 1g | 19,164.60 | 21.90 | 15294-81-2 |
| 164162 | SY83365-250mg | 4,5-Dibromo-1H-1,2,3-triazole | 98% | 250mg | 17,690.40 | 15.60 | 15294-81-2 |
| 164163 | SY83365-25g | 4,5-Dibromo-1H-1,2,3-triazole | 98% | 25g | 102,492.00 | 378.00 | 15294-81-2 |
| 164164 | SY83365-5g | 4,5-Dibromo-1H-1,2,3-triazole | 98% | 5g | 34,398.00 | 87.00 | 15294-81-2 |
| 164165 | SY83366-1g | 4,5-Dichloroisatin | 95+% | 1g | 102,070.80 | 376.20 | 1677-47-0 |
| 164166 | SY83366-250mg | 4,5-Dichloroisatin | 95+% | 250mg | 49,350.60 | 150.90 | 1677-47-0 |
| 164167 | SY83367-1mg | Prunetin | 97% | 1mg | 43,102.80 | 124.20 | 552-59-0 |
| 164168 | SY83367-5mg | Prunetin | 97% | 5mg | 97,648.20 | 357.30 | 552-59-0 |
| 164169 | SY83368-100mg | 4,5-Dimethyl-1H-imidazole hydrochloride | 95+% | 100mg | 20,989.80 | 29.70 | 53316-51-1 |
| 164170 | SY83368-1g | 4,5-Dimethyl-1H-imidazole hydrochloride | 95+% | 1g | 40,365.00 | 112.50 | 53316-51-1 |
| 164171 | SY83368-250mg | 4,5-Dimethyl-1H-imidazole hydrochloride | 95+% | 250mg | 24,570.00 | 45.00 | 53316-51-1 |
| 164172 | SY83369-100mg | 3,4-Dimethyl-1H-1,2,4-triazole-5(4H)-thione | 97% | 100mg | 20,217.60 | 26.40 | 38942-50-6 |
| 164173 | SY83369-1g | 3,4-Dimethyl-1H-1,2,4-triazole-5(4H)-thione | 97% | 1g | 37,767.60 | 101.40 | 38942-50-6 |
| 164174 | SY83369-250mg | 3,4-Dimethyl-1H-1,2,4-triazole-5(4H)-thione | 97% | 250mg | 23,376.60 | 39.90 | 38942-50-6 |
| 164175 | SY83369-5g | 3,4-Dimethyl-1H-1,2,4-triazole-5(4H)-thione | 97% | 5g | 104,387.40 | 386.10 | 38942-50-6 |
| 164176 | SY83370-10g | 1,1'-(4,6-Dihydroxy-1,3-phenylene)diethanone | 97% | 10g | 84,871.80 | 302.70 | 2161-85-5 |
| 164177 | SY83370-1g | 1,1'-(4,6-Dihydroxy-1,3-phenylene)diethanone | 97% | 1g | 26,395.20 | 52.80 | 2161-85-5 |

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| 164178 | SY83370-25g | 1,1'-(4,6-Dihydroxy-1,3-phenylene)diethanone | 97% | 25g | 174,306.60 | 684.90 | 2161-85-5 |
| 164179 | SY83370-5g | 1,1'-(4,6-Dihydroxy-1,3-phenylene)diethanone | 97% | 5g | 51,175.80 | 158.70 | 2161-85-5 |
| 164180 | SY83371-100mg | 4,6-Dibromo-1H-indazole | 95+% | 100mg | 98,560.80 | 361.20 | 447430-07-1 |
| 164181 | SY83371-250mg | 4,6-Dibromo-1H-indazole | 95+% | 250mg | 149,947.20 | 580.80 | 447430-07-1 |
| 164182 | SY83372-1g | 4,6-Dichloro-2,5-diphenylpyrimidine | 98% | 1g | 59,670.00 | 195.00 | 29133-99-1 |
| 164183 | SY83372-250mg | 4,6-Dichloro-2,5-diphenylpyrimidine | 98% | 250mg | 30,677.40 | 71.10 | 29133-99-1 |
| 164184 | SY83372-5g | 4,6-Dichloro-2,5-diphenylpyrimidine | 98% | 5g | 200,701.80 | 797.70 | 29133-99-1 |
| 164185 | SY83373-10g | 4,6-Dichloropicolinic acid | 98% | 10g | 34,047.00 | 85.50 | 88912-25-8 |
| 164186 | SY83373-1g | 4,6-Dichloropicolinic acid | 98% | 1g | 16,848.00 | 12.00 | 88912-25-8 |
| 164187 | SY83373-250mg | 4,6-Dichloropicolinic acid | 98% | 250mg | 16,356.60 | 9.90 | 88912-25-8 |
| 164188 | SY83373-25g | 4,6-Dichloropicolinic acid | 98% | 25g | 61,986.60 | 204.90 | 88912-25-8 |
| 164189 | SY83373-5g | 4,6-Dichloropicolinic acid | 98% | 5g | 25,131.60 | 47.40 | 88912-25-8 |
| 164190 | SY83374-1g | 2-Phenylpyrimidine-4,6-diol | 95+% | 1g | 26,746.20 | 54.30 | 13566-71-7 |
| 164191 | SY83374-250mg | 2-Phenylpyrimidine-4,6-diol | 95+% | 250mg | 19,375.20 | 22.80 | 13566-71-7 |
| 164192 | SY83375-2mg | 7,4'-Di-O-methylapigenin | 95+% | 2mg | 87,188.40 | 312.60 | 5128-44-9 |
| 164193 | SY83376-1g | N,4-Dimethoxy-N-methylbenzamide | 95% | 1g | 37,837.80 | 101.70 | 52898-49-4 |
| 164194 | SY83376-250mg | N,4-Dimethoxy-N-methylbenzamide | 95% | 250mg | 26,044.20 | 51.30 | 52898-49-4 |
| 164195 | SY83377-10g | Sodium 4-(nicotinamido)butanoate | 97% | 10g | 25,131.60 | 47.40 | 62936-56-5 |
| 164196 | SY83377-25g | Sodium 4-(nicotinamido)butanoate | 97% | 25g | 36,433.80 | 95.70 | 62936-56-5 |
| 164197 | SY83377-5g | Sodium 4-(nicotinamido)butanoate | 97% | 5g | 20,709.00 | 28.50 | 62936-56-5 |
| 164198 | SY83378-1g | 4-((4-Chlorobenzyl)oxy)benzaldehyde | 98% | 1g | 106,353.00 | 394.50 | 59067-46-8 |
| 164199 | SY83378-250mg | 4-((4-Chlorobenzyl)oxy)benzaldehyde | 98% | 250mg | 55,949.40 | 179.10 | 59067-46-8 |
| 164200 | SY83379-1g | 4-(4-(Trifluoromethyl)phenoxy)phenol | 95% | 1g | 28,009.80 | 59.70 | 39634-42-9 |
| 164201 | SY83379-250mg | 4-(4-(Trifluoromethyl)phenoxy)phenol | 95% | 250mg | 19,866.60 | 24.90 | 39634-42-9 |
| 164202 | SY83379-5g | 4-(4-(Trifluoromethyl)phenoxy)phenol | 95% | 5g | 58,827.60 | 191.40 | 39634-42-9 |
| 164203 | SY83380-10g | Amodiaquine dihydrochloride | 98% | 10g | 21,340.80 | 31.20 | 69-44-3 |
| 164204 | SY83380-5g | Amodiaquine dihydrochloride | 98% | 5g | 17,971.20 | 16.80 | 69-44-3 |
| 164205 | SY83381-100mg | 1,2,3-Thiadiazole-4-carboxylic acid | 98% | 100mg | 24,289.20 | 43.80 | 4100-13-4 |
| 164206 | SY83381-1g | 1,2,3-Thiadiazole-4-carboxylic acid | 98% | 1g | 36,153.00 | 94.50 | 4100-13-4 |
| 164207 | SY83381-250mg | 1,2,3-Thiadiazole-4-carboxylic acid | 98% | 250mg | 31,098.60 | 72.90 | 4100-13-4 |
| 164208 | SY83381-5g | 1,2,3-Thiadiazole-4-carboxylic acid | 98% | 5g | 84,169.80 | 299.70 | 4100-13-4 |
| 164209 | SY83382-1g | 4-(3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl)morpholine | 97% | 1g | 36,153.00 | 94.50 | 364794-80-9 |

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| 164210 | SY83382-5g | 4-(3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl)morpholine | 97% | 5g | 84,871.80 | 302.70 | 364794-80-9 |
| 164211 | SY83383-100mg | 4-(((2,4-Diaminopteridin-6-yl)methyl)(methyl)amino)benzoic acid | 95+% | 100mg | 80,870.40 | 285.60 | 19741-14-1 |
| 164212 | SY83384-100mg | 4-Acetylbenzenesulfonamide | 95+% | 100mg | 20,358.00 | 27.00 | 1565-17-9 |
| 164213 | SY83385-1g | 4'-Acetyl-[1,1'-biphenyl]-4-carboxylic acid | 96% | 1g | 99,543.60 | 365.40 | 114691-92-8 |
| 164214 | SY83385-5g | 4'-Acetyl-[1,1'-biphenyl]-4-carboxylic acid | 96% | 5g | 270,410.40 | 1,095.60 | 114691-92-8 |
| 164215 | SY83386-100mg | 4-Amino-1-benzylpiperidine-4-carbonitrile | 95+% | 100mg | 129,027.60 | 491.40 | 136624-42-5 |
| 164216 | SY83386-250mg | 4-Amino-1-benzylpiperidine-4-carbonitrile | 95+% | 250mg | 198,034.20 | 786.30 | 136624-42-5 |
| 164217 | SY83387-1g | 4-Amino-1-cbz-piperidine-4-carboxylic acid | 95% | 1g | 100,947.60 | 371.40 | 115655-41-9 |
| 164218 | SY83387-5g | 4-Amino-1-cbz-piperidine-4-carboxylic acid | 95% | 5g | 316,180.80 | 1,291.20 | 115655-41-9 |
| 164219 | SY83388-100mg | 1-Methyl-1H-benzo[d]imidazol-4-amine | 97% | 100mg | 107,406.00 | 399.00 | 155242-98-1 |
| 164220 | SY83389-250mg | 4-Amino-2-(benzo[d]thiazol-2-yl)phenol | 97% | 250mg | 49,701.60 | 152.40 | 30616-38-7 |
| 164221 | SY83390-1g | 4-Amino-2-methylbutan-1-ol | 95% | 1g | 29,554.20 | 66.30 | 44565-27-7 |
| 164222 | SY83390-250mg | 4-Amino-2-methylbutan-1-ol | 95% | 250mg | 20,989.80 | 29.70 | 44565-27-7 |
| 164223 | SY83391-100mg | 4-Amino-2-methylquinoline-6-carboxylic acid | 97+% | 100mg | 92,453.40 | 335.10 | 99984-73-3 |
| 164224 | SY83391-1g | 4-Amino-2-methylquinoline-6-carboxylic acid | 97+% | 1g | 366,865.20 | 1,507.80 | 99984-73-3 |
| 164225 | SY83391-250mg | 4-Amino-2-methylquinoline-6-carboxylic acid | 97+% | 250mg | 131,554.80 | 502.20 | 99984-73-3 |
| 164226 | SY83392-1g | Ethyl 4-amino-2-nitrobenzoate | 95+% | 1g | 54,545.40 | 173.10 | 84228-46-6 |
| 164227 | SY83392-250mg | Ethyl 4-amino-2-nitrobenzoate | 95+% | 250mg | 30,256.20 | 69.30 | 84228-46-6 |
| 164228 | SY83392-5g | Ethyl 4-amino-2-nitrobenzoate | 95+% | 5g | 155,633.40 | 605.10 | 84228-46-6 |
| 164229 | SY83393-100mg | 1-(4-Amino-3-chloro-5-(trifluoromethyl)phenyl)ethanone | 97% | 100mg | 24,289.20 | 43.80 | 97760-76-4 |
| 164230 | SY83393-1g | 1-(4-Amino-3-chloro-5-(trifluoromethyl)phenyl)ethanone | 97% | 1g | 49,210.20 | 150.30 | 97760-76-4 |
| 164231 | SY83393-250mg | 1-(4-Amino-3-chloro-5-(trifluoromethyl)phenyl)ethanone | 97% | 250mg | 29,343.60 | 65.40 | 97760-76-4 |
| 164232 | SY83394-100mg | 4-Amino-3-nitrobenzenesulfonamide | 95+% | 100mg | 28,782.00 | 63.00 | 2360-19-2 |
| 164233 | SY83394-1g | 4-Amino-3-nitrobenzenesulfonamide | 95+% | 1g | 80,379.00 | 283.50 | 2360-19-2 |
| 164234 | SY83394-250mg | 4-Amino-3-nitrobenzenesulfonamide | 95+% | 250mg | 36,153.00 | 94.50 | 2360-19-2 |
| 164235 | SY83395-100mg | 6-Bromo-1H-indol-4-amine | 95+% | 100mg | 40,435.20 | 112.80 | 350800-81-6 |
| 164236 | SY83396-100mg | 5-Bromo-2-hydrazinopyrimidine | 98% | 100mg | 17,690.40 | 15.60 | 823-89-2 |
| 164237 | SY83396-10g | 5-Bromo-2-hydrazinopyrimidine | 98% | 10g | 107,406.00 | 399.00 | 823-89-2 |
| 164238 | SY83396-1g | 5-Bromo-2-hydrazinopyrimidine | 98% | 1g | 26,044.20 | 51.30 | 823-89-2 |

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| 164239 | SY83396-250mg | 5-Bromo-2-hydrazinopyrimidine | 98% | 250mg | 18,111.60 | 17.40 | 823-89-2 |
| 164240 | SY83396-5g | 5-Bromo-2-hydrazinopyrimidine | 98% | 5g | 65,917.80 | 221.70 | 823-89-2 |
| 164241 | SY83397-1g | (S)-2-Bromosuccinic acid | 96% | 1g | 69,076.80 | 235.20 | 20859-23-8 |
| 164242 | SY83397-5g | (S)-2-Bromosuccinic acid | 96% | 5g | 235,591.20 | 946.80 | 20859-23-8 |
| 164243 | SY83398-1g | 4-(Benzo[d]oxazol-2-yl)aniline | 95+% | 1g | 67,111.20 | 226.80 | 20934-81-0 |
| 164244 | SY83398-5g | 4-(Benzo[d]oxazol-2-yl)aniline | 95+% | 5g | 176,974.20 | 696.30 | 20934-81-0 |
| 164245 | SY83399-1g | 4-(Benzyloxy)butanoic acid | 95+% | 1g | 21,481.20 | 31.80 | 10385-30-5 |
| 164246 | SY83399-5g | 4-(Benzyloxy)butanoic acid | 95+% | 5g | 40,996.80 | 115.20 | 10385-30-5 |
| 164247 | SY83400-100mg | 4-((Benzyloxy)methyl)-6-chloropyrimidine | 95+% | 100mg | 106,142.40 | 393.60 | 914802-11-2 |
| 164248 | SY83400-1g | 4-((Benzyloxy)methyl)-6-chloropyrimidine | 95+% | 1g | 438,609.60 | 1,814.40 | 914802-11-2 |
| 164249 | SY83400-250mg | 4-((Benzyloxy)methyl)-6-chloropyrimidine | 95+% | 250mg | 198,315.00 | 787.50 | 914802-11-2 |
| 164250 | SY83401-1g | 4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde | 98% | 1g | 45,559.80 | 134.70 | 473528-88-0 |
| 164251 | SY83401-250mg | 4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde | 98% | 250mg | 26,535.60 | 53.40 | 473528-88-0 |
| 164252 | SY83401-5g | 4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde | 98% | 5g | 123,552.00 | 468.00 | 473528-88-0 |
| 164253 | SY83402-100mg | 4-Bromo-1-methyl-5-phenyl-1H-pyrazole | 95+% | 100mg | 106,002.00 | 393.00 | 105994-77-2 |
| 164254 | SY83402-250mg | 4-Bromo-1-methyl-5-phenyl-1H-pyrazole | 95+% | 250mg | 161,179.20 | 628.80 | 105994-77-2 |
| 164255 | SY83403-100mg | 4-Bromobenzo[c][1,2,5]thiadiazole | 95+% | 100mg | 23,376.60 | 39.90 | 22034-13-5 |
| 164256 | SY83403-1g | 4-Bromobenzo[c][1,2,5]thiadiazole | 95+% | 1g | 56,440.80 | 181.20 | 22034-13-5 |
| 164257 | SY83403-250mg | 4-Bromobenzo[c][1,2,5]thiadiazole | 95+% | 250mg | 27,939.60 | 59.40 | 22034-13-5 |
| 164258 | SY83403-5g | 4-Bromobenzo[c][1,2,5]thiadiazole | 95+% | 5g | 115,830.00 | 435.00 | 22034-13-5 |
| 164259 | SY83404-1g | 4-Bromo-2,3,6-trimethylphenol | 95% | 1g | 88,171.20 | 316.80 | 51857-41-1 |
| 164260 | SY83404-250mg | 4-Bromo-2,3,6-trimethylphenol | 95% | 250mg | 43,594.20 | 126.30 | 51857-41-1 |
| 164261 | SY83405-100mg | 4-Bromo-2-fluoro-5-methylbenzoic acid | 98% | 100mg | 17,550.00 | 15.00 | 415965-24-1 |
| 164262 | SY83405-10g | 4-Bromo-2-fluoro-5-methylbenzoic acid | 98% | 10g | 102,983.40 | 380.10 | 415965-24-1 |
| 164263 | SY83405-1g | 4-Bromo-2-fluoro-5-methylbenzoic acid | 98% | 1g | 25,763.40 | 50.10 | 415965-24-1 |
| 164264 | SY83405-250mg | 4-Bromo-2-fluoro-5-methylbenzoic acid | 98% | 250mg | 20,428.20 | 27.30 | 415965-24-1 |
| 164265 | SY83405-5g | 4-Bromo-2-fluoro-5-methylbenzoic acid | 98% | 5g | 67,462.20 | 228.30 | 415965-24-1 |
| 164266 | SY83406-1g | 4-Bromo-2-methyl-1-nitrobenzene | 97+% | 1g | 19,305.00 | 22.50 | 52414-98-9 |
| 164267 | SY83406-250mg | 4-Bromo-2-methyl-1-nitrobenzene | 97+% | 250mg | 16,637.40 | 11.10 | 52414-98-9 |
| 164268 | SY83406-25g | 4-Bromo-2-methyl-1-nitrobenzene | 97+% | 25g | 68,234.40 | 231.60 | 52414-98-9 |
| 164269 | SY83406-5g | 4-Bromo-2-methyl-1-nitrobenzene | 97+% | 5g | 25,693.20 | 49.80 | 52414-98-9 |

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| 164270 | SY83407-10g | 1-Bromo-2-iodo-4-methoxybenzene | 95+% | 10g | 152,334.00 | 591.00 | 4897-68-1 |
| 164271 | SY83407-1g | 1-Bromo-2-iodo-4-methoxybenzene | 95+% | 1g | 39,171.60 | 107.40 | 4897-68-1 |
| 164272 | SY83407-250mg | 1-Bromo-2-iodo-4-methoxybenzene | 95+% | 250mg | 26,605.80 | 53.70 | 4897-68-1 |
| 164273 | SY83407-5g | 1-Bromo-2-iodo-4-methoxybenzene | 95+% | 5g | 89,505.00 | 322.50 | 4897-68-1 |
| 164274 | SY83408-100mg | 4-Bromo-4'-nitro-1,1'-biphenyl | 95+% | 100mg | 29,975.40 | 68.10 | 6242-98-4 |
| 164275 | SY83408-1g | 4-Bromo-4'-nitro-1,1'-biphenyl | 95+% | 1g | 85,854.60 | 306.90 | 6242-98-4 |
| 164276 | SY83408-250mg | 4-Bromo-4'-nitro-1,1'-biphenyl | 95+% | 250mg | 37,908.00 | 102.00 | 6242-98-4 |
| 164277 | SY83409-100mg | 4-Bromoquinolin-6-ol | 95+% | 100mg | 68,023.80 | 230.70 | 876491-87-1 |
| 164278 | SY83409-1g | 4-Bromoquinolin-6-ol | 95+% | 1g | 249,912.00 | 1,008.00 | 876491-87-1 |
| 164279 | SY83409-250mg | 4-Bromoquinolin-6-ol | 95+% | 250mg | 108,388.80 | 403.20 | 876491-87-1 |
| 164280 | SY83410-1g | 4-Bromo-1H-indole-6-carboxylic acid | 97% | 1g | 43,875.00 | 127.50 | 374633-27-9 |
| 164281 | SY83410-250mg | 4-Bromo-1H-indole-6-carboxylic acid | 97% | 250mg | 26,816.40 | 54.60 | 374633-27-9 |
| 164282 | SY83410-5g | 4-Bromo-1H-indole-6-carboxylic acid | 97% | 5g | 115,830.00 | 435.00 | 374633-27-9 |
| 164283 | SY83411-100mg | 4-Bromo-7-methyl-1H-indole | 95+% | 100mg | 52,369.20 | 163.80 | 936092-87-4 |
| 164284 | SY83411-10g | 4-Bromo-7-methyl-1H-indole | 95+% | 10g | 767,286.00 | 3,219.00 | 936092-87-4 |
| 164285 | SY83411-1g | 4-Bromo-7-methyl-1H-indole | 95+% | 1g | 167,778.00 | 657.00 | 936092-87-4 |
| 164286 | SY83411-250mg | 4-Bromo-7-methyl-1H-indole | 95+% | 250mg | 76,026.60 | 264.90 | 936092-87-4 |
| 164287 | SY83411-5g | 4-Bromo-7-methyl-1H-indole | 95+% | 5g | 476,377.20 | 1,975.80 | 936092-87-4 |
| 164288 | SY83412-100g | 4-Bromoacetanilide | 98% | 100g | 60,021.00 | 196.50 | 103-88-8 |
| 164289 | SY83412-25g | 4-Bromoacetanilide | 98% | 25g | 28,009.80 | 59.70 | 103-88-8 |
| 164290 | SY83412-5g | 4-Bromoacetanilide | 98% | 5g | 18,743.40 | 20.10 | 103-88-8 |
| 164291 | SY83413-100mg | 4-Bromopyridine 1-oxide | 98% | 100mg | 30,326.40 | 69.60 | 14248-50-1 |
| 164292 | SY83413-1g | 4-Bromopyridine 1-oxide | 98% | 1g | 96,525.00 | 352.50 | 14248-50-1 |
| 164293 | SY83413-250mg | 4-Bromopyridine 1-oxide | 98% | 250mg | 46,683.00 | 139.50 | 14248-50-1 |
| 164294 | SY83414-100mg | Isothiazole-4-carboxylic acid | 97% | 100mg | 42,681.60 | 122.40 | 822-82-2 |
| 164295 | SY83414-1g | Isothiazole-4-carboxylic acid | 97% | 1g | 130,291.20 | 496.80 | 822-82-2 |
| 164296 | SY83414-250mg | Isothiazole-4-carboxylic acid | 97% | 250mg | 60,512.40 | 198.60 | 822-82-2 |
| 164297 | SY83415-10g | 4-Chloro-1,3-dimethyl-1H-pyrazolo[3,4-b]pyridine-5-carboxylic acid | 95+% | 10g | 216,286.20 | 864.30 | 175201-94-2 |
| 164298 | SY83415-1g | 4-Chloro-1,3-dimethyl-1H-pyrazolo[3,4-b]pyridine-5-carboxylic acid | 95+% | 1g | 44,296.20 | 129.30 | 175201-94-2 |
| 164299 | SY83415-250mg | 4-Chloro-1,3-dimethyl-1H-pyrazolo[3,4-b]pyridine-5-carboxylic acid | 95+% | 250mg | 26,114.40 | 51.60 | 175201-94-2 |
| 164300 | SY83415-5g | 4-Chloro-1,3-dimethyl-1H-pyrazolo[3,4-b]pyridine-5-carboxylic acid | 95+% | 5g | 125,658.00 | 477.00 | 175201-94-2 |
| 164301 | SY83416-10g | 4-Chloro-2,6-diphenylpyrimidine | 95+% | 10g | 67,672.80 | 229.20 | 29509-91-9 |
| 164302 | SY83416-1g | 4-Chloro-2,6-diphenylpyrimidine | 95+% | 1g | 25,552.80 | 49.20 | 29509-91-9 |
| 164303 | SY83416-5g | 4-Chloro-2,6-diphenylpyrimidine | 95+% | 5g | 46,963.80 | 140.70 | 29509-91-9 |
| 164304 | SY83417-10g | 4-Chloro-2-iodophenol | 98% | 10g | 57,493.80 | 185.70 | 71643-66-8 |
| 164305 | SY83417-1g | 4-Chloro-2-iodophenol | 98% | 1g | 19,305.00 | 22.50 | 71643-66-8 |

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| 164306 | SY83417-250mg | 4-Chloro-2-iodophenol | 98% | 250mg | 17,339.40 | 14.10 | 71643-66-8 |
| 164307 | SY83417-5g | 4-Chloro-2-iodophenol | 98% | 5g | 38,188.80 | 103.20 | 71643-66-8 |
| 164308 | SY83418-100mg | 4-Chloro-2-methylthieno[2,3-d]pyrimidine | 95% | 100mg | 23,166.00 | 39.00 | 56843-79-9 |
| 164309 | SY83418-1g | 4-Chloro-2-methylthieno[2,3-d]pyrimidine | 95% | 1g | 48,438.00 | 147.00 | 56843-79-9 |
| 164310 | SY83418-250mg | 4-Chloro-2-methylthieno[2,3-d]pyrimidine | 95% | 250mg | 27,799.20 | 58.80 | 56843-79-9 |
| 164311 | SY83419-100mg | 1-(Bromomethyl)-4-chloro-2-nitrobenzene | 95% | 100mg | 25,061.40 | 47.10 | 52311-59-8 |
| 164312 | SY83419-250mg | 1-(Bromomethyl)-4-chloro-2-nitrobenzene | 95% | 250mg | 35,942.40 | 93.60 | 52311-59-8 |
| 164313 | SY83420-100mg | 4-Chloro-3-iodo-1H-indazole | 95+% | 100mg | 35,451.00 | 91.50 | 518990-33-5 |
| 164314 | SY83421-100mg | 4-Chloro-3-methoxy-2-methylpyridine | 97% | 100mg | 29,975.40 | 68.10 | 107512-34-5 |
| 164315 | SY83421-1g | 4-Chloro-3-methoxy-2-methylpyridine | 97% | 1g | 71,463.60 | 245.40 | 107512-34-5 |
| 164316 | SY83421-250mg | 4-Chloro-3-methoxy-2-methylpyridine | 97% | 250mg | 37,908.00 | 102.00 | 107512-34-5 |
| 164317 | SY83422-10mg | SB-366791 | 98% | 10mg | 77,992.20 | 273.30 | 472981-92-3 |
| 164318 | SY83422-25mg | SB-366791 | 98% | 25mg | 151,140.60 | 585.90 | 472981-92-3 |
| 164319 | SY83422-50mg | SB-366791 | 98% | 50mg | 233,415.00 | 937.50 | 472981-92-3 |
| 164320 | SY83422-5mg | SB-366791 | 98% | 5mg | 59,740.20 | 195.30 | 472981-92-3 |
| 164321 | SY83423-100mg | 4-Chloro-3-nitrobenzenesulfonic acid | 97% | 100mg | 21,551.40 | 32.10 | 121-18-6 |
| 164322 | SY83423-250mg | 4-Chloro-3-nitrobenzenesulfonic acid | 97% | 250mg | 25,342.20 | 48.30 | 121-18-6 |
| 164323 | SY83424-10g | 2-(1H-Imidazol-1-yl)acetic acid hydrochloride | 97% | 10g | 38,539.80 | 104.70 | 87266-37-3 |
| 164324 | SY83424-5g | 2-(1H-Imidazol-1-yl)acetic acid hydrochloride | 97% | 5g | 28,290.60 | 60.90 | 87266-37-3 |
| 164325 | SY83425-1g | 4-Chloro-5-methylthieno[2,3-d]pyrimidine | 97% | 1g | 45,700.20 | 135.30 | 43088-67-1 |
| 164326 | SY83425-250mg | 4-Chloro-5-methylthieno[2,3-d]pyrimidine | 97% | 250mg | 26,746.20 | 54.30 | 43088-67-1 |
| 164327 | SY83426-100mg | 4-Chloro-5-(p-tolyl)thieno[2,3-d]pyrimidine | 97% | 100mg | 28,360.80 | 61.20 | 374104-63-9 |
| 164328 | SY83426-250mg | 4-Chloro-5-(p-tolyl)thieno[2,3-d]pyrimidine | 97% | 250mg | 35,451.00 | 91.50 | 374104-63-9 |
| 164329 | SY83427-100mg | 4-Chloro-6-(methylthio)-1H-pyrazolo[3,4-d]pyrimidine | 97% | 100mg | 29,133.00 | 64.50 | 85426-79-5 |
| 164330 | SY83427-1g | 4-Chloro-6-(methylthio)-1H-pyrazolo[3,4-d]pyrimidine | 97% | 1g | 66,549.60 | 224.40 | 85426-79-5 |
| 164331 | SY83427-250mg | 4-Chloro-6-(methylthio)-1H-pyrazolo[3,4-d]pyrimidine | 97% | 250mg | 36,855.00 | 97.50 | 85426-79-5 |
| 164332 | SY83428-250mg | 4-Chloro-6-methylquinazoline | 95+% | 250mg | 81,361.80 | 287.70 | 58421-79-7 |
| 164333 | SY83429-100mg | 4-Chloro-7-methyl-1H-indole | 97% | 100mg | 44,928.00 | 132.00 | 61258-70-6 |
| 164334 | SY83429-1g | 4-Chloro-7-methyl-1H-indole | 97% | 1g | 142,295.40 | 548.10 | 61258-70-6 |
| 164335 | SY83429-250mg | 4-Chloro-7-methyl-1H-indole | 97% | 250mg | 65,145.60 | 218.40 | 61258-70-6 |
| 164336 | SY83430-1g | 4'-Chloro-[1,1'-biphenyl]-3-carboxylic acid | 95% | 1g | 74,201.40 | 257.10 | 4655-10-1 |

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| 164337 | SY83431-100mg | 4-Chloro-N,N-dimethylpicolinamide | 95+% | 100mg | 53,281.80 | 167.70 | 114780-06-2 |
| 164338 | SY83431-250mg | 4-Chloro-N,N-dimethylpicolinamide | 95+% | 250mg | 82,765.80 | 293.70 | 114780-06-2 |
| 164339 | SY83432-10g | 4-Chloro-N-methoxy-N-methylbenzamide | 97% | 10g | 40,996.80 | 115.20 | 122334-37-6 |
| 164340 | SY83432-1g | 4-Chloro-N-methoxy-N-methylbenzamide | 97% | 1g | 19,234.80 | 22.20 | 122334-37-6 |
| 164341 | SY83432-25g | 4-Chloro-N-methoxy-N-methylbenzamide | 97% | 25g | 65,426.40 | 219.60 | 122334-37-6 |
| 164342 | SY83432-5g | 4-Chloro-N-methoxy-N-methylbenzamide | 97% | 5g | 30,045.60 | 68.40 | 122334-37-6 |
| 164343 | SY83433-1g | 1-(4-Chlorophenyl)urea | 98% | 1g | 19,726.20 | 24.30 | 140-38-5 |
| 164344 | SY83433-250mg | 1-(4-Chlorophenyl)urea | 98% | 250mg | 16,356.60 | 9.90 | 140-38-5 |
| 164345 | SY83434-10g | 4-Chloropicolinaldehyde | 97% | 10g | 52,018.20 | 162.30 | 63071-13-6 |
| 164346 | SY83434-1g | 4-Chloropicolinaldehyde | 97% | 1g | 21,060.00 | 30.00 | 63071-13-6 |
| 164347 | SY83434-250mg | 4-Chloropicolinaldehyde | 97% | 250mg | 17,550.00 | 15.00 | 63071-13-6 |
| 164348 | SY83434-5g | 4-Chloropicolinaldehyde | 97% | 5g | 35,029.80 | 89.70 | 63071-13-6 |
| 164349 | SY83435-10g | 4-Chloropyridine-2,6-dicarboxylic acid | 97% | 10g | 82,134.00 | 291.00 | 4722-94-5 |
| 164350 | SY83435-1g | 4-Chloropyridine-2,6-dicarboxylic acid | 97% | 1g | 22,183.20 | 34.80 | 4722-94-5 |
| 164351 | SY83435-250mg | 4-Chloropyridine-2,6-dicarboxylic acid | 97% | 250mg | 17,199.00 | 13.50 | 4722-94-5 |
| 164352 | SY83435-5g | 4-Chloropyridine-2,6-dicarboxylic acid | 97% | 5g | 51,877.80 | 161.70 | 4722-94-5 |
| 164353 | SY83436-100mg | 4-Cyano-2,6-difluorobenzoic acid | 97% | 100mg | 51,597.00 | 160.50 | 181073-82-5 |
| 164354 | SY83436-250mg | 4-Cyano-2,6-difluorobenzoic acid | 97% | 250mg | 70,270.20 | 240.30 | 181073-82-5 |
| 164355 | SY83437-250mg | N-(4-Cyano-3-(trifluoromethyl)phenyl)acetamide | 95% | 250mg | 33,204.60 | 81.90 | 97760-99-1 |
| 164356 | SY83438-10g | 4'-Dodecyl-[1,1'-biphenyl]-4-carbonitrile | 97% | 10g | 188,978.40 | 747.60 | 57125-49-2 |
| 164357 | SY83438-1g | 4'-Dodecyl-[1,1'-biphenyl]-4-carbonitrile | 97% | 1g | 48,508.20 | 147.30 | 57125-49-2 |
| 164358 | SY83438-5g | 4'-Dodecyl-[1,1'-biphenyl]-4-carbonitrile | 97% | 5g | 118,708.20 | 447.30 | 57125-49-2 |
| 164359 | SY83439-100mg | 4-Cyanotetrahydro-2H-pyran-4-carboxylic acid | 97% | 100mg | 18,813.60 | 20.40 | 848821-06-7 |
| 164360 | SY83439-250mg | 4-Cyanotetrahydro-2H-pyran-4-carboxylic acid | 97% | 250mg | 18,322.20 | 18.30 | 848821-06-7 |
| 164361 | SY83440-1g | N-Cyclohexylhydrazinecarbothioamide | 95% | 1g | 55,809.00 | 178.50 | 21198-18-5 |
| 164362 | SY83440-5g | N-Cyclohexylhydrazinecarbothioamide | 95% | 5g | 159,283.80 | 620.70 | 21198-18-5 |
| 164363 | SY83441-1g | 4-Cyclohexylbenzene-1-sulfonyl chloride | 97% | 1g | 28,852.20 | 63.30 | 56354-57-5 |
| 164364 | SY83441-5g | 4-Cyclohexylbenzene-1-sulfonyl chloride | 97% | 5g | 63,320.40 | 210.60 | 56354-57-5 |
| 164365 | SY83442-100mg | (5R,5aR,8aR,9R)-9-Hydroxy-5-(4-hydroxy-3,5-dimethoxyphenyl)-5,5a,8a,9-tetrahydrofuro[3',4':6,7]naphtho[2,3-d][1,3]dioxol-6(8H)-one | 97% | 100mg | 285,292.80 | 1,159.20 | 40505-27-9 |

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| 164366 | SY83442-250mg | (5R,5aR,8aR,9R)-9-Hydroxy-5-(4-hydroxy-3,5-dimethoxyphenyl)-5,5a,8a,9-tetrahydrofuro[3',4':6,7]naphtho[2,3-d][1,3]dioxol-6(8H)-one | 97% | 250mg | 475,183.80 | 1,970.70 | 40505-27-9 |
| 164367 | SY83443-10g | (4-Ethoxyphenyl)methanamine | 95+% | 10g | 75,043.80 | 260.70 | 6850-60-8 |
| 164368 | SY83443-1g | (4-Ethoxyphenyl)methanamine | 95+% | 1g | 23,938.20 | 42.30 | 6850-60-8 |
| 164369 | SY83443-5g | (4-Ethoxyphenyl)methanamine | 95+% | 5g | 45,770.40 | 135.60 | 6850-60-8 |
| 164370 | SY83444-250mg | 4-(Ethoxymethylene)-2-phenyloxazol-5(4H)-one | 95+% | 250mg | 45,279.00 | 133.50 | 15646-46-5 |
| 164371 | SY83445-10g | Trans-4-ethoxyphenyl 4-butylcyclohexanecarboxylate | 97% | 10g | 59,950.80 | 196.20 | 67589-47-3 |
| 164372 | SY83445-1g | Trans-4-ethoxyphenyl 4-butylcyclohexanecarboxylate | 97% | 1g | 24,078.60 | 42.90 | 67589-47-3 |
| 164373 | SY83445-250mg | Trans-4-ethoxyphenyl 4-butylcyclohexanecarboxylate | 97% | 250mg | 20,007.00 | 25.50 | 67589-47-3 |
| 164374 | SY83445-25g | Trans-4-ethoxyphenyl 4-butylcyclohexanecarboxylate | 97% | 25g | 70,761.60 | 242.40 | 67589-47-3 |
| 164375 | SY83445-5g | Trans-4-ethoxyphenyl 4-butylcyclohexanecarboxylate | 97% | 5g | 39,171.60 | 107.40 | 67589-47-3 |
| 164376 | SY83446-10g | Trans-4-ethoxyphenyl 4-propylcyclohexanecarboxylate | 97% | 10g | 58,336.20 | 189.30 | 67589-39-3 |
| 164377 | SY83446-1g | Trans-4-ethoxyphenyl 4-propylcyclohexanecarboxylate | 97% | 1g | 29,062.80 | 64.20 | 67589-39-3 |
| 164378 | SY83446-250mg | Trans-4-ethoxyphenyl 4-propylcyclohexanecarboxylate | 97% | 250mg | 20,007.00 | 25.50 | 67589-39-3 |
| 164379 | SY83446-5g | Trans-4-ethoxyphenyl 4-propylcyclohexanecarboxylate | 97% | 5g | 49,842.00 | 153.00 | 67589-39-3 |
| 164380 | SY83447-10g | 4-(trans-4-Ethylcyclohexyl)phenol | 95+% | 10g | 57,213.00 | 184.50 | 89100-78-7 |
| 164381 | SY83447-1g | 4-(trans-4-Ethylcyclohexyl)phenol | 95+% | 1g | 21,200.40 | 30.60 | 89100-78-7 |
| 164382 | SY83447-25g | 4-(trans-4-Ethylcyclohexyl)phenol | 95+% | 25g | 100,456.20 | 369.30 | 89100-78-7 |
| 164383 | SY83447-5g | 4-(trans-4-Ethylcyclohexyl)phenol | 95+% | 5g | 39,171.60 | 107.40 | 89100-78-7 |
| 164384 | SY83448-100mg | 4-Ethynylphenol | 0.1M in DMF | 100mg | 149,666.40 | 579.60 | 2200-91-1 |
| 164385 | SY83449-1g | 4-Ethynylpyridine | 97% | 1g | 45,840.60 | 135.90 | 2510-22-7 |
| 164386 | SY83449-250mg | 4-Ethynylpyridine | 97% | 250mg | 26,605.80 | 53.70 | 2510-22-7 |
| 164387 | SY83449-5g | 4-Ethynylpyridine | 97% | 5g | 134,362.80 | 514.20 | 2510-22-7 |
| 164388 | SY83450-100mg | 4-Fluoro-2-isopropoxyaniline hydrochloride | 98% | 100mg | 23,587.20 | 40.80 | 380430-47-7 |
| 164389 | SY83450-250mg | 4-Fluoro-2-isopropoxyaniline hydrochloride | 98% | 250mg | 32,502.60 | 78.90 | 380430-47-7 |

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| 164390 | SY83451-100mg | (4-Fluoro-2-methylphenyl)methanamine | 97% | 100mg | 26,886.60 | 54.90 | 771574-00-6 |
| 164391 | SY83451-1g | (4-Fluoro-2-methylphenyl)methanamine | 97% | 1g | 62,618.40 | 207.60 | 771574-00-6 |
| 164392 | SY83451-250mg | (4-Fluoro-2-methylphenyl)methanamine | 97% | 250mg | 33,415.20 | 82.80 | 771574-00-6 |
| 164393 | SY83452-1g | 1,3-Dichloro-2,5-difluorobenzene | 95+% | 1g | 107,406.00 | 399.00 | 2367-80-8 |
| 164394 | SY83453-10g | 4-Fluoro-3-nitrobenzenesulfonyl Chloride | 95% | 10g | 186,381.00 | 736.50 | 6668-56-0 |
| 164395 | SY83453-1g | 4-Fluoro-3-nitrobenzenesulfonyl Chloride | 95% | 1g | 55,458.00 | 177.00 | 6668-56-0 |
| 164396 | SY83453-250mg | 4-Fluoro-3-nitrobenzenesulfonyl Chloride | 95% | 250mg | 30,466.80 | 70.20 | 6668-56-0 |
| 164397 | SY83453-5g | 4-Fluoro-3-nitrobenzenesulfonyl Chloride | 95% | 5g | 128,817.00 | 490.50 | 6668-56-0 |
| 164398 | SY83454-10g | 1-Fluoro-4-(1-methylethenyl)benzene | 98% (stabilized with TBC) | 10g | 37,978.20 | 102.30 | 350-40-3 |
| 164399 | SY83454-5g | 1-Fluoro-4-(1-methylethenyl)benzene | 98% (stabilized with TBC) | 5g | 28,782.00 | 63.00 | 350-40-3 |
| 164400 | SY83455-100mg | tert-Butyl 4-formylbenzoate | 97% | 100mg | 16,777.80 | 11.70 | 65874-27-3 |
| 164401 | SY83455-10g | tert-Butyl 4-formylbenzoate | 97% | 10g | 104,106.60 | 384.90 | 65874-27-3 |
| 164402 | SY83455-1g | tert-Butyl 4-formylbenzoate | 97% | 1g | 25,131.60 | 47.40 | 65874-27-3 |
| 164403 | SY83455-250mg | tert-Butyl 4-formylbenzoate | 97% | 250mg | 18,462.60 | 18.90 | 65874-27-3 |
| 164404 | SY83455-5g | tert-Butyl 4-formylbenzoate | 97% | 5g | 64,092.60 | 213.90 | 65874-27-3 |
| 164405 | SY83456-100mg | 4-Guanidinobutanoic acid | 97% | 100mg | 30,045.60 | 68.40 | 463-00-3 |
| 164406 | SY83457-100mg | 7-Methoxychroman-4-one | 98% | 100mg | 71,463.60 | 245.40 | 42327-52-6 |
| 164407 | SY83457-1g | 7-Methoxychroman-4-one | 98% | 1g | 241,909.20 | 973.80 | 42327-52-6 |
| 164408 | SY83457-250mg | 7-Methoxychroman-4-one | 98% | 250mg | 104,878.80 | 388.20 | 42327-52-6 |
| 164409 | SY83458-100mg | Ro 15-3890 | 98+% | 100mg | 182,098.80 | 718.20 | 84378-44-9 |
| 164410 | SY83458-25mg | Ro 15-3890 | 98+% | 25mg | 74,763.00 | 259.50 | 84378-44-9 |
| 164411 | SY83458-50mg | Ro 15-3890 | 98+% | 50mg | 119,129.40 | 449.10 | 84378-44-9 |
| 164412 | SY83458-5mg | Ro 15-3890 | 98+% | 5mg | 44,226.00 | 129.00 | 84378-44-9 |
| 164413 | SY83459-1g | Ethyl 4-hydrazinylbenzoate hydrochloride | 97% | 1g | 69,778.80 | 238.20 | 40566-85-6 |
| 164414 | SY83459-250mg | Ethyl 4-hydrazinylbenzoate hydrochloride | 97% | 250mg | 36,363.60 | 95.40 | 40566-85-6 |
| 164415 | SY83459-5g | Ethyl 4-hydrazinylbenzoate hydrochloride | 97% | 5g | 208,845.00 | 832.50 | 40566-85-6 |
| 164416 | SY83460-10g | 1-(4-Nitrophenyl)piperidin-4-ol | 97% | 10g | 132,397.20 | 505.80 | 79421-45-7 |
| 164417 | SY83460-1g | 1-(4-Nitrophenyl)piperidin-4-ol | 97% | 1g | 38,539.80 | 104.70 | 79421-45-7 |
| 164418 | SY83460-250mg | 1-(4-Nitrophenyl)piperidin-4-ol | 97% | 250mg | 23,868.00 | 42.00 | 79421-45-7 |
| 164419 | SY83460-5g | 1-(4-Nitrophenyl)piperidin-4-ol | 97% | 5g | 88,662.60 | 318.90 | 79421-45-7 |
| 164420 | SY83461-100mg | 4-Hydroxyindolin-2-one | 97% | 100mg | 98,350.20 | 360.30 | 13402-55-6 |
| 164421 | SY83462-250mg | 4-Hydroxy-2,6-dimethylbenzoic acid | 95% | 250mg | 32,432.40 | 78.60 | 75056-97-2 |

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| 164422 | SY83463-10g | 2-Chloro-6-fluoronitrobenzene | 97% | 10g | 57,915.00 | 187.50 | 64182-61-2 |
| 164423 | SY83463-1g | 2-Chloro-6-fluoronitrobenzene | 97% | 1g | 20,638.80 | 28.20 | 64182-61-2 |
| 164424 | SY83463-5g | 2-Chloro-6-fluoronitrobenzene | 97% | 5g | 40,926.60 | 114.90 | 64182-61-2 |
| 164425 | SY83464-10g | Methyl 4-hydroxy-3-methylbenzoate | 97+% | 10g | 82,134.00 | 291.00 | 42113-13-3 |
| 164426 | SY83464-1g | Methyl 4-hydroxy-3-methylbenzoate | 97+% | 1g | 23,095.80 | 38.70 | 42113-13-3 |
| 164427 | SY83464-5g | Methyl 4-hydroxy-3-methylbenzoate | 97+% | 5g | 51,877.80 | 161.70 | 42113-13-3 |
| 164428 | SY83465-250mg | 4-(Hydroxymethyl)-2-methylphenol | 97% | 250mg | 67,532.40 | 228.60 | 18299-15-5 |
| 164429 | SY83466-10g | Sodium 4-hydroxybenzenesulfonate dihydrate | 95+% | 10g | 20,217.60 | 26.40 | 10580-19-5 |
| 164430 | SY83467-1g | 4-(2-Nitrovinyl)phenol | 97% | 1g | 16,497.00 | 10.50 | 3179-08-6 |
| 164431 | SY83467-5g | 4-(2-Nitrovinyl)phenol | 97% | 5g | 18,111.60 | 17.40 | 3179-08-6 |
| 164432 | SY83468-1g | Methyl 4-hydroxynicotinate | 98% | 1g | 65,145.60 | 218.40 | 67367-24-2 |
| 164433 | SY83468-250mg | Methyl 4-hydroxynicotinate | 98% | 250mg | 36,363.60 | 95.40 | 67367-24-2 |
| 164434 | SY83468-5g | Methyl 4-hydroxynicotinate | 98% | 5g | 205,686.00 | 819.00 | 67367-24-2 |
| 164435 | SY83469-100mg | 4-Hydroxypyrimidine-5-carboxamide | 97% | 100mg | 21,832.20 | 33.30 | 4786-53-2 |
| 164436 | SY83469-1g | 4-Hydroxypyrimidine-5-carboxamide | 97% | 1g | 42,962.40 | 123.60 | 4786-53-2 |
| 164437 | SY83469-250mg | 4-Hydroxypyrimidine-5-carboxamide | 97% | 250mg | 25,623.00 | 49.50 | 4786-53-2 |
| 164438 | SY83469-5g | 4-Hydroxypyrimidine-5-carboxamide | 97% | 5g | 101,017.80 | 371.70 | 4786-53-2 |
| 164439 | SY83470-10g | 4-Iodo-3-methylphenol | 96% | 10g | 81,432.00 | 288.00 | 133921-27-4 |
| 164440 | SY83470-1g | 4-Iodo-3-methylphenol | 96% | 1g | 22,604.40 | 36.60 | 133921-27-4 |
| 164441 | SY83470-5g | 4-Iodo-3-methylphenol | 96% | 5g | 50,754.60 | 156.90 | 133921-27-4 |
| 164442 | SY83471-1g | 1-Iodo-2-nitro-4-(trifluoromethyl)benzene | 98+% | 1g | 46,261.80 | 137.70 | 400-97-5 |
| 164443 | SY83471-250mg | 1-Iodo-2-nitro-4-(trifluoromethyl)benzene | 98+% | 250mg | 27,307.80 | 56.70 | 400-97-5 |
| 164444 | SY83471-5g | 1-Iodo-2-nitro-4-(trifluoromethyl)benzene | 98+% | 5g | 126,149.40 | 479.10 | 400-97-5 |
| 164445 | SY83472-250mg | 4-Iodopyridin-2-amine | 95+% | 250mg | 22,464.00 | 36.00 | 552331-00-7 |
| 164446 | SY83473-1g | (4-(Isopropoxycarbonyl)phenyl)boronic acid | 98% | 1g | 28,009.80 | 59.70 | 342002-82-8 |
| 164447 | SY83473-25g | (4-(Isopropoxycarbonyl)phenyl)boronic acid | 98% | 25g | 169,322.40 | 663.60 | 342002-82-8 |
| 164448 | SY83473-5g | (4-(Isopropoxycarbonyl)phenyl)boronic acid | 98% | 5g | 58,476.60 | 189.90 | 342002-82-8 |
| 164449 | SY83474-10g | 4-Isopropyl-2-nitroaniline | 97% | 10g | 295,542.00 | 1,203.00 | 63649-64-9 |
| 164450 | SY83474-1g | 4-Isopropyl-2-nitroaniline | 97% | 1g | 70,129.80 | 239.70 | 63649-64-9 |
| 164451 | SY83474-250mg | 4-Isopropyl-2-nitroaniline | 97% | 250mg | 36,363.60 | 95.40 | 63649-64-9 |
| 164452 | SY83474-5g | 4-Isopropyl-2-nitroaniline | 97% | 5g | 182,800.80 | 721.20 | 63649-64-9 |
| 164453 | SY83475-1g | 2,4-Dichloro-5-fluoroaniline | 98% | 1g | 27,588.60 | 57.90 | 348-64-1 |
| 164454 | SY83475-5g | 2,4-Dichloro-5-fluoroaniline | 98% | 5g | 68,304.60 | 231.90 | 348-64-1 |
| 164455 | SY83476-10g | 4-Oxoheptanedioic acid | 95% | 10g | 314,566.20 | 1,284.30 | 502-50-1 |
| 164456 | SY83476-5g | 4-Oxoheptanedioic acid | 95% | 5g | 176,623.20 | 694.80 | 502-50-1 |
| 164457 | SY83477-100mg | 4-Methoxy-2,3,5-trimethylpyride-N-oxide | 95% | 100mg | 31,660.20 | 75.30 | 86604-80-0 |
| 164458 | SY83477-250mg | 4-Methoxy-2,3,5-trimethylpyride-N-oxide | 95% | 250mg | 46,261.80 | 137.70 | 86604-80-0 |

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| 164459 | SY83478-250mg | 4-Methoxy-2,6-dimethylbenzaldehyde | 97% | 250mg | 43,945.20 | 127.80 | 19447-00-8 |
| 164460 | SY83479-100mg | 4-Methoxy-3-methylphenylacetone | 97% | 100mg | 126,570.60 | 480.90 | 16882-23-8 |
| 164461 | SY83479-250mg | 4-Methoxy-3-methylphenylacetone | 97% | 250mg | 182,800.80 | 721.20 | 16882-23-8 |
| 164462 | SY83480-1g | 4-Methoxybenzenesulfonohydrazide | 95+% | 1g | 35,170.20 | 90.30 | 1950-68-1 |
| 164463 | SY83481-10g | 4-Methoxyphenyl 4-propylbenzoate | 97% | 10g | 69,778.80 | 238.20 | 50649-61-1 |
| 164464 | SY83481-1g | 4-Methoxyphenyl 4-propylbenzoate | 97% | 1g | 24,780.60 | 45.90 | 50649-61-1 |
| 164465 | SY83481-250mg | 4-Methoxyphenyl 4-propylbenzoate | 97% | 250mg | 18,392.40 | 18.60 | 50649-61-1 |
| 164466 | SY83481-5g | 4-Methoxyphenyl 4-propylbenzoate | 97% | 5g | 47,244.60 | 141.90 | 50649-61-1 |
| 164467 | SY83482-1g | 4-Methoxyphenyl trifluoromethanesulfonate | 97% | 1g | 38,118.60 | 102.90 | 66107-29-7 |
| 164468 | SY83482-5g | 4-Methoxyphenyl trifluoromethanesulfonate | 97% | 5g | 97,788.60 | 357.90 | 66107-29-7 |
| 164469 | SY83483-10g | 4-Methylcyclohexanecarboxylic acid | 97% | 10g | 47,946.60 | 144.90 | 4331-54-8 |
| 164470 | SY83483-1g | 4-Methylcyclohexanecarboxylic acid | 97% | 1g | 20,147.40 | 26.10 | 4331-54-8 |
| 164471 | SY83483-25g | 4-Methylcyclohexanecarboxylic acid | 97% | 25g | 97,929.00 | 358.50 | 4331-54-8 |
| 164472 | SY83483-5g | 4-Methylcyclohexanecarboxylic acid | 97% | 5g | 32,783.40 | 80.10 | 4331-54-8 |
| 164473 | SY83484-1g | 4-Methyl-1H-pyrazol-3-amine | 95% | 1g | 120,884.40 | 456.60 | 64781-79-9 |
| 164474 | SY83484-250mg | 4-Methyl-1H-pyrazol-3-amine | 95% | 250mg | 58,546.80 | 190.20 | 64781-79-9 |
| 164475 | SY83485-100mg | 4-Methyl-1H-pyrrole-2-carbaldehyde | 97% | 100mg | 111,547.80 | 416.70 | 24014-19-5 |
| 164476 | SY83485-250mg | 4-Methyl-1H-pyrrole-2-carbaldehyde | 97% | 250mg | 205,405.20 | 817.80 | 24014-19-5 |
| 164477 | SY83486-250mg | 4-Methylnaphthalen-1-ol | 97% | 250mg | 25,342.20 | 48.30 | 10240-08-1 |
| 164478 | SY83487-1g | 4-Methyl-1-phenyl-2-pentanol | 96% | 1g | 20,217.60 | 26.40 | 7779-78-4 |
| 164479 | SY83487-5g | 4-Methyl-1-phenyl-2-pentanol | 96% | 5g | 30,747.60 | 71.40 | 7779-78-4 |
| 164480 | SY83488-100mg | 4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carboxylic acid | 95+% | 100mg | 96,103.80 | 350.70 | 915707-58-3 |
| 164481 | SY83488-250mg | 4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carboxylic acid | 95+% | 250mg | 144,963.00 | 559.50 | 915707-58-3 |
| 164482 | SY83489-1g | 4-Methyl-3-thiopheneboronic acid | 98% | 1g | 129,027.60 | 491.40 | 177735-11-4 |
| 164483 | SY83490-10g | 2-Chloro-3-fluoroaniline | 98% | 10g | 42,751.80 | 122.70 | 21397-08-0 |
| 164484 | SY83490-1g | 2-Chloro-3-fluoroaniline | 98% | 1g | 17,901.00 | 16.50 | 21397-08-0 |
| 164485 | SY83490-25g | 2-Chloro-3-fluoroaniline | 98% | 25g | 75,675.60 | 263.40 | 21397-08-0 |
| 164486 | SY83490-5g | 2-Chloro-3-fluoroaniline | 98% | 5g | 29,413.80 | 65.70 | 21397-08-0 |
| 164487 | SY83491-10g | 4-Chloro-6-methylpyrimidine | 97% | 10g | 62,548.20 | 207.30 | 3435-25-4 |
| 164488 | SY83491-1g | 4-Chloro-6-methylpyrimidine | 97% | 1g | 23,236.20 | 39.30 | 3435-25-4 |

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|---|---|---|---|---|---|---|---|
| 164489 | SY83491-250mg | 4-Chloro-6-methylpyrimidine | 97% | 250mg | 17,690.40 | 15.60 | 3435-25-4 |
| 164490 | SY83491-5g | 4-Chloro-6-methylpyrimidine | 97% | 5g | 40,365.00 | 112.50 | 3435-25-4 |
| 164491 | SY83492-100mg | 1-Cbz-4-Methylaminopieridine | 97% | 100mg | 24,710.40 | 45.60 | 405057-75-2 |
| 164492 | SY83492-250mg | 1-Cbz-4-Methylaminopieridine | 97% | 250mg | 29,975.40 | 68.10 | 405057-75-2 |
| 164493 | SY83493-1g | 4-Methyl-3-pyridinecarboxaldehyde | 95+% | 1g | 48,578.40 | 147.60 | 51227-28-2 |
| 164494 | SY83494-10g | 4-Methylpicolinic acid | 97% | 10g | 89,224.20 | 321.30 | 4021-08-3 |
| 164495 | SY83494-1g | 4-Methylpicolinic acid | 97% | 1g | 34,608.60 | 87.90 | 4021-08-3 |
| 164496 | SY83494-250mg | 4-Methylpicolinic acid | 97% | 250mg | 22,323.60 | 35.40 | 4021-08-3 |
| 164497 | SY83494-25g | 4-Methylpicolinic acid | 97% | 25g | 138,574.80 | 532.20 | 4021-08-3 |
| 164498 | SY83494-5g | 4-Methylpicolinic acid | 97% | 5g | 72,095.40 | 248.10 | 4021-08-3 |
| 164499 | SY83495-10g | 4-Methylpyridine-3-sulfonic acid | 95+% | 10g | 252,018.00 | 1,017.00 | 4808-71-3 |
| 164500 | SY83495-1g | 4-Methylpyridine-3-sulfonic acid | 95+% | 1g | 59,950.80 | 196.20 | 4808-71-3 |
| 164501 | SY83495-250mg | 4-Methylpyridine-3-sulfonic acid | 95+% | 250mg | 32,853.60 | 80.40 | 4808-71-3 |
| 164502 | SY83495-5g | 4-Methylpyridine-3-sulfonic acid | 95+% | 5g | 156,546.00 | 609.00 | 4808-71-3 |
| 164503 | SY83496-1g | 4-(Methylsulfonyl)benzene-1-sulfonyl chloride | 95% | 1g | 48,438.00 | 147.00 | 82964-91-8 |
| 164504 | SY83497-100mg | 4-Morpholinophenylglyoxal hydrate | 95+% | 100mg | 21,130.20 | 30.30 | 1049760-05-5 |
| 164505 | SY83497-1g | 4-Morpholinophenylglyoxal hydrate | 95+% | 1g | 40,505.40 | 113.10 | 1049760-05-5 |
| 164506 | SY83497-250mg | 4-Morpholinophenylglyoxal hydrate | 95+% | 250mg | 24,640.20 | 45.30 | 1049760-05-5 |
| 164507 | SY83498-1g | 4-Nitro-1-phenyl-1H-imidazole | 95+% | 1g | 163,706.40 | 639.60 | 41384-83-2 |
| 164508 | SY83498-250mg | 4-Nitro-1-phenyl-1H-imidazole | 95+% | 250mg | 73,569.60 | 254.40 | 41384-83-2 |
| 164509 | SY83498-5g | 4-Nitro-1-phenyl-1H-imidazole | 95+% | 5g | 464,232.60 | 1,923.90 | 41384-83-2 |
| 164510 | SY83499-10g | 4-Chloro-6-ethyl-5-fluoropyrimidine | 98% | 10g | 27,939.60 | 59.40 | 137234-74-3 |
| 164511 | SY83499-25g | 4-Chloro-6-ethyl-5-fluoropyrimidine | 98% | 25g | 43,383.60 | 125.40 | 137234-74-3 |
| 164512 | SY83499-5g | 4-Chloro-6-ethyl-5-fluoropyrimidine | 98% | 5g | 22,464.00 | 36.00 | 137234-74-3 |
| 164513 | SY83500-25g | 3,4-Dimethoxynitrobenzene | 99% | 25g | 41,418.00 | 117.00 | 709-09-1 |
| 164514 | SY83500-5g | 3,4-Dimethoxynitrobenzene | 99% | 5g | 28,501.20 | 61.80 | 709-09-1 |
| 164515 | SY83501-1g | 2-Hydrazinyl-3-(trifluoromethyl)pyridine | 95+% | 1g | 39,803.40 | 110.10 | 89570-83-2 |
| 164516 | SY83501-5g | 2-Hydrazinyl-3-(trifluoromethyl)pyridine | 95+% | 5g | 123,130.80 | 466.20 | 89570-83-2 |
| 164517 | SY83502-10g | (trans,trans)-4-Pentylphenyl 4'-propyl-[1,1'-bi(cyclohexane)]-4-carboxylate | 97% | 10g | 41,558.40 | 117.60 | 84078-44-4 |
| 164518 | SY83502-1g | (trans,trans)-4-Pentylphenyl 4'-propyl-[1,1'-bi(cyclohexane)]-4-carboxylate | 97% | 1g | 19,164.60 | 21.90 | 84078-44-4 |
| 164519 | SY83502-250mg | (trans,trans)-4-Pentylphenyl 4'-propyl-[1,1'-bi(cyclohexane)]-4-carboxylate | 97% | 250mg | 16,988.40 | 12.60 | 84078-44-4 |

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|---|---|---|---|---|---|---|---|
| 164520 | SY83502-5g | (trans,trans)-4-Pentylphenyl 4'-propyl-[1,1'-bi(cyclohexane)]-4-carboxylate | 97% | 5g | 30,256.20 | 69.30 | 84078-44-4 |
| 164521 | SY83503-1g | 1-Phenoxy-4-vinylbenzene | 95+% | 1g | 44,577.00 | 130.50 | 4973-29-9 |
| 164522 | SY83503-250mg | 1-Phenoxy-4-vinylbenzene | 95+% | 250mg | 26,325.00 | 52.50 | 4973-29-9 |
| 164523 | SY83503-5g | 1-Phenoxy-4-vinylbenzene | 95+% | 5g | 120,884.40 | 456.60 | 4973-29-9 |
| 164524 | SY83504-1g | 4-Phenylthiophene-2-carbaldehyde | 97% | 1g | 32,994.00 | 81.00 | 26170-87-6 |
| 164525 | SY83504-250mg | 4-Phenylthiophene-2-carbaldehyde | 97% | 250mg | 23,025.60 | 38.40 | 26170-87-6 |
| 164526 | SY83505-1g | 4-Phenylpyridine 1-oxide | 98% | 1g | 34,187.40 | 86.10 | 1131-61-9 |
| 164527 | SY83505-5g | 4-Phenylpyridine 1-oxide | 98% | 5g | 84,801.60 | 302.40 | 1131-61-9 |
| 164528 | SY83506-1g | 6-Chloropyridine-3-carbohydrazide | 98% | 1g | 68,023.80 | 230.70 | 168893-66-1 |
| 164529 | SY83507-1g | 4-DIMETHYLAMINOBENZHYDRAZIDE | 98% | 1g | 48,157.20 | 145.80 | 19353-92-5 |
| 164530 | SY83508-1g | (4-HYDROXY-PHENYL)-ACETIC ACID HYDRAZIDE | 98% | 1g | 206,809.20 | 823.80 | 20277-02-5 |
| 164531 | SY83509-1g | Dodecanohydrazide | 98% | 1g | 35,170.20 | 90.30 | 5399-22-4 |
| 164532 | SY83510-5g | 3,4-DIHYDROXYBENZHYDRAZIDE | 98% | 5g | 75,816.00 | 264.00 | 39635-11-5 |
| 164533 | SY83511-25g | ETHYL 3-FLUOROBENZOATE | 98% | 25g | 45,068.40 | 132.60 | 451-02-5 |
| 164534 | SY83512-1g | (4-CHLORO-PHENOXY)-ACETIC ACID HYDRAZIDE | 98% | 1g | 128,044.80 | 487.20 | 2381-75-1 |
| 164535 | SY83513-5g | 4-IODOBENZHYDRAZIDE | 98% | 5g | 23,517.00 | 40.50 | 39115-95-2 |
| 164536 | SY83514-1g | ETHYL 3,5-DIHYDROXYBENZOATE | 98% | 1g | 67,111.20 | 226.80 | 4142-98-7 |
| 164537 | SY83515-5g | 3,5-Dihydroxybenzhydrazide | 98% | 5g | 74,552.40 | 258.60 | 7732-32-3 |
| 164538 | SY83516-100g | imidazolidine | 90%，溶于水 | 100g | 24,710.40 | 45.60 | 504-74-5 |
| 164539 | SY83516-2.5kg | imidazolidine | 90%，溶于水 | 2.5kg | 89,364.60 | 321.90 | 504-74-5 |
| 164540 | SY83516-25g | imidazolidine | 90%，溶于水 | 25g | 17,409.60 | 14.40 | 504-74-5 |
| 164541 | SY83516-500g | imidazolidine | 90%，溶于水 | 500g | 40,084.20 | 111.30 | 504-74-5 |
| 164542 | SY83517-1g | Indium fluoride | 99.99 (高纯试剂) | 1g | 24,710.40 | 45.60 | 7783-52-0 |
| 164543 | SY83517-25g | Indium fluoride | 99.99 (高纯试剂) | 25g | 154,720.80 | 601.20 | 7783-52-0 |
| 164544 | SY83517-5g | Indium fluoride | 99.99 (高纯试剂) | 5g | 55,668.60 | 177.90 | 7783-52-0 |
| 164545 | SY83518-100g | DL-1,2-Isopropylideneglycerol | 98% | 100g | 22,815.00 | 37.50 | 100-79-8 |
| 164546 | SY83518-25g | DL-1,2-Isopropylideneglycerol | 98% | 25g | 18,673.20 | 19.80 | 100-79-8 |
| 164547 | SY83518-500g | DL-1,2-Isopropylideneglycerol | 98% | 500g | 40,996.80 | 115.20 | 100-79-8 |
| 164548 | SY83519-25g | Ethyltrimethoxysilane | 95.00% | 25g | 33,625.80 | 83.70 | 5314-55-6 |
| 164549 | SY83520-100g | 4-Chloro-1-butanol | 85% | 100g | 32,643.00 | 79.50 | 928-51-8 |
| 164550 | SY83520-25g | 4-Chloro-1-butanol | 85% | 25g | 21,832.20 | 33.30 | 928-51-8 |
| 164551 | SY83520-500g | 4-Chloro-1-butanol | 85% | 500g | 82,765.80 | 293.70 | 928-51-8 |
| 164552 | SY83521-100g | Long chain alkyl silicone oil | 粘度：800 cst(25°C) | 100g | 22,253.40 | 35.10 | RH-00102 |

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|---|---|---|---|---|---|---|---|
| 164553 | SY83521-25g | Long chain alkyl silicone oil | 粘度：800 cst(25°C) | 25g | 16,848.00 | 12.00 | RH-00102 |
| 164554 | SY83521-500g | Long chain alkyl silicone oil | 粘度：800 cst(25°C) | 500g | 39,522.60 | 108.90 | RH-00102 |
| 164555 | SY83522-100g | Epoxy silicone oil | 分子量：10000 | 100g | 22,534.20 | 36.30 | RH-00103 |
| 164556 | SY83522-25g | Epoxy silicone oil | 分子量：10000 | 25g | 17,128.80 | 13.20 | RH-00103 |
| 164557 | SY83522-500g | Epoxy silicone oil | 分子量：10000 | 500g | 36,012.60 | 93.90 | RH-00103 |
| 164558 | SY83523-100g | Epoxy silicone oil | 分子量：12500 | 100g | 22,674.60 | 36.90 | RH-00103 |
| 164559 | SY83523-500g | Epoxy silicone oil | 分子量：12500 | 500g | 36,012.60 | 93.90 | RH-00103 |
| 164560 | SY83524-100g | Epoxy silicone oil | 分子量：15000 | 100g | 22,674.60 | 36.90 | RH-00103 |
| 164561 | SY83524-500g | Epoxy silicone oil | 分子量：15000 | 500g | 36,012.60 | 93.90 | RH-00103 |
| 164562 | SY83525-100g | Epoxy silicone oil | 分子量：20000 | 100g | 22,674.60 | 36.90 | RH-00103 |
| 164563 | SY83525-500g | Epoxy silicone oil | 分子量：20000 | 500g | 36,012.60 | 93.90 | RH-00103 |
| 164564 | SY83526-1g | THULIUM (III) NITRATE | 99.99% (REO) | 1g | 35,310.60 | 90.90 | 36548-87-5 |
| 164565 | SY83526-25g | THULIUM (III) NITRATE | 99.99% (REO) | 25g | 160,126.20 | 624.30 | 36548-87-5 |
| 164566 | SY83526-5g | THULIUM (III) NITRATE | 99.99% (REO) | 5g | 62,969.40 | 209.10 | 36548-87-5 |
| 164567 | SY83527-25g | THULIUM (III) NITRATE | 99.9% (REO) | 25g | 76,588.20 | 267.30 | 36548-87-5 |
| 164568 | SY83527-5g | THULIUM (III) NITRATE | 99.9% (REO) | 5g | 35,451.00 | 91.50 | 36548-87-5 |
| 164569 | SY83528-20mg | 10-Hydroxycamptothecin | 分析对照品,98% | 20mg | 23,236.20 | 39.30 | 19685-09-7 |
| 164570 | SY83529-1L | Chloride Anion Solution | 2M | 1L | 39,312.00 | 108.00 | RH-00060 |
| 164571 | SY83530-500ml | BOE（Buffered Oxide Etch） | 1:10 | 500ml | 77,220.00 | 270.00 | RH-00076 |
| 164572 | SY83531-5ml | poly(styrene) | 直径2.0-2.9 μm ,5% w/v | 5ml | 95,331.60 | 347.40 | 9003-53-6 |
| 164573 | SY83532-20mg | Allicin | 分析对照品，混合物 | 20mg | 25,482.60 | 48.90 | 539-86-6 |
| 164574 | SY83533-100g | 3-Methacryloxypropyl Triethoxysilane | 98% | 100g | 120,603.60 | 455.40 | 21142-29-0 |
| 164575 | SY83533-25g | 3-Methacryloxypropyl Triethoxysilane | 98% | 25g | 67,111.20 | 226.80 | 21142-29-0 |
| 164576 | SY83533-5g | 3-Methacryloxypropyl Triethoxysilane | 98% | 5g | 29,764.80 | 67.20 | 21142-29-0 |
| 164577 | SY83534-1g | Ethyl 5-bromo-3-formyl-1h-indole-2-carboxylate | 95% | 1g | 186,030.00 | 735.00 | 100123-25-9 |
| 164578 | SY83534-250mg | Ethyl 5-bromo-3-formyl-1h-indole-2-carboxylate | 95% | 250mg | 91,962.00 | 333.00 | 100123-25-9 |
| 164579 | SY83535-1g | N,N,N",N"-Tetrabutyldiethylenetriamine | 97% | 1g | 37,346.40 | 99.60 | 100173-92-0 |
| 164580 | SY83536-100g | Calcium iodate monohydrate | 98% | 100g | 32,923.80 | 80.70 | 10031-32-0 |

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| 164581 | SY83536-500g | Calcium iodate monohydrate | 98% | 500g | 77,149.80 | 269.70 | 10031-32-0 |
| 164582 | SY83537-10g | Europium sulfate octahydrate | 99.99% metals basis | 10g | 140,329.80 | 539.70 | 10031-55-7 |
| 164583 | SY83537-5g | Europium sulfate octahydrate | 99.99% metals basis | 5g | 108,739.80 | 404.70 | 10031-55-7 |
| 164584 | SY83538-100mg | 1,3-Dibromo-7-tert-butylpyrene | >97.0% | 100mg | 21,340.80 | 31.20 | 1005771-04-9 |
| 164585 | SY83538-1g | 1,3-Dibromo-7-tert-butylpyrene | >97.0% | 1g | 66,619.80 | 224.70 | 1005771-04-9 |
| 164586 | SY83539-250mg | (1-Isopropyl-1H-pyrazol-4-yl)methanol | 97% | 250mg | 58,195.80 | 188.70 | 1007542-22-4 |
| 164587 | SY83540-50g | Lanthanum(III) sulfate, anhydrous | 99.9% metals basis | 50g | 102,421.80 | 377.70 | 10099-60-2 |
| 164588 | SY83541-1g | 4'-Acetamido-3'-bromoacetophenone | >98.0% | 1g | 27,658.80 | 58.20 | 101209-08-9 |
| 164589 | SY83541-5g | 4'-Acetamido-3'-bromoacetophenone | >98.0% | 5g | 55,036.80 | 175.20 | 101209-08-9 |
| 164590 | SY83542-1g | Diethyl (2-<WBR>cyanoethyl)<WBR>phosphonate | 95% | 1g | 44,506.80 | 130.20 | 10123-62-3 |
| 164591 | SY83543-1g | Potassium 2-<WBR>fluoro-<WBR>5-<WBR>formylphenyltrifluoroborate | 95.00% | 1g | 42,400.80 | 121.20 | 1012868-70-0 |
| 164592 | SY83544-25g | 2-(4-Methyl-5-thiazolyl)ethyl Decanoate | 98% | 25g | 96,946.20 | 354.30 | 101426-31-7 |
| 164593 | SY83544-5g | 2-(4-Methyl-5-thiazolyl)ethyl Decanoate | 98% | 5g | 39,663.00 | 109.50 | 101426-31-7 |
| 164594 | SY83545-1g | Potassium 4-<WBR>(hydroxymethyl)<WBR>phenyltrifluoroborate | 97% | 1g | 40,084.20 | 111.30 | 1015082-78-6 |
| 164595 | SY83546-250mg | 4-Chloro-5-iodo-1H-pyrrolo[2,3-b]pyridine | 97% | 250mg | 41,488.20 | 117.30 | 1015610-31-7 |
| 164596 | SY83547-250mg | 3-[(Methylamino)carbonyl]benzenesulfonyl chloride | 97% | 250mg | 66,619.80 | 224.70 | 1016715-95-9 |
| 164597 | SY83548-250mg | 4-(2-Bromophenyl)pyridine | >98.0% | 250mg | 101,649.60 | 374.40 | 101681-34-9 |
| 164598 | SY83549-1g | 2-(4-Biphenylyl)-4,6-dichloro-1,3,5-triazine | ≥97.0% | 1g | 98,209.80 | 359.70 | 10202-45-6 |
| 164599 | SY83549-250mg | 2-(4-Biphenylyl)-4,6-dichloro-1,3,5-triazine | ≥97.0% | 250mg | 39,241.80 | 107.70 | 10202-45-6 |
| 164600 | SY83549-5g | 2-(4-Biphenylyl)-4,6-dichloro-1,3,5-triazine | ≥97.0% | 5g | 266,689.80 | 1,079.70 | 10202-45-6 |
| 164601 | SY83550-1g | N^a-Boc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine | 95% | 1g | 40,716.00 | 114.00 | 102185-38-6 |
| 164602 | SY83550-5g | N^a-Boc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine | 95% | 5g | 95,752.80 | 349.20 | 102185-38-6 |
| 164603 | SY83551-1g | 2-(4-Bromophenyl)-6-methylimidazo[1,2-<I>a</I>]pyridine | 97% | 1g | 82,906.20 | 294.30 | 1023-01-4 |
| 164604 | SY83552-1g | resorcinol-o,o'-diacetic acid | | 1g | 34,257.60 | 86.40 | 102-39-6 |
| 164605 | SY83552-5g | resorcinol-o,o'-diacetic acid | | 5g | 108,739.80 | 404.70 | 102-39-6 |
| 164606 | SY83553-100g | 3,4-Dichlorobenzyl chloride | 97% | 100g | 30,677.40 | 71.10 | 102-47-6 |
| 164607 | SY83553-25g | 3,4-Dichlorobenzyl chloride | 97% | 25g | 19,726.20 | 24.30 | 102-47-6 |

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| 164608 | SY83553-5g | 3,4-Dichlorobenzyl chloride | 97% | 5g | 17,128.80 | 13.20 | 102-47-6 |
| 164609 | SY83554-1g | Methyl 1,5-Dimethylpyrazole-3-carboxylate | >97.0% | 1g | 118,497.60 | 446.40 | 10250-61-0 |
| 164610 | SY83554-250mg | Methyl 1,5-Dimethylpyrazole-3-carboxylate | >97.0% | 250mg | 51,877.80 | 161.70 | 10250-61-0 |
| 164611 | SY83555-1g | Azobenzene-4,4'-dicarbonyl Dichloride | >98.0%(T) | 1g | 140,610.60 | 540.90 | 10252-29-6 |
| 164612 | SY83555-250mg | Azobenzene-4,4'-dicarbonyl Dichloride | >98.0%(T) | 250mg | 61,354.80 | 202.20 | 10252-29-6 |
| 164613 | SY83556-100ml | N,N-Dibutylethanolamine | 99% | 100ml | 26,465.40 | 53.10 | 102-81-8 |
| 164614 | SY83556-25ml | N,N-Dibutylethanolamine | 99% | 25ml | 19,305.00 | 22.50 | 102-81-8 |
| 164615 | SY83556-500ml | N,N-Dibutylethanolamine | 99% | 500ml | 50,333.40 | 155.10 | 102-81-8 |
| 164616 | SY83557-1g | Boc-D-Cys(Bzl)-OH | 98% | 1g | 41,418.00 | 117.00 | 102830-49-9 |
| 164617 | SY83557-5g | Boc-D-Cys(Bzl)-OH | 98% | 5g | 103,053.60 | 380.40 | 102830-49-9 |
| 164618 | SY83558-1mg | Cy5 carboxylic acid | 95% | 1mg | 87,679.80 | 314.70 | 1032678-07-1 (chloride) |
| 164619 | SY83558-25mg | Cy5 carboxylic acid | 95% | 25mg | 645,769.80 | 2,699.70 | 1032678-07-1 (chloride) |
| 164620 | SY83558-50mg | Cy5 carboxylic acid | 95% | 50mg | 961,669.80 | 4,049.70 | 1032678-07-1 (chloride) |
| 164621 | SY83558-5mg | Cy5 carboxylic acid | 95% | 5mg | 224,569.80 | 899.70 | 1032678-07-1 (chloride) |
| 164622 | SY83559-1mg | Cy3 NHS ester | 97.00% | 1mg | 142,435.80 | 548.70 | 1032678-38-8 |
| 164623 | SY83559-25mg | Cy3 NHS ester | 97.00% | 25mg | 489,925.80 | 2,033.70 | 1032678-38-8 |
| 164624 | SY83559-50mg | Cy3 NHS ester | 97.00% | 50mg | 819,093.60 | 3,440.40 | 1032678-38-8 |
| 164625 | SY83559-5mg | Cy3 NHS ester | 97.00% | 5mg | 258,265.80 | 1,043.70 | 1032678-38-8 |
| 164626 | SY83560-1mg | Cy5 NHS ester | 95% | 1mg | 87,679.80 | 314.70 | 1032678-42-4 |
| 164627 | SY83560-25mg | Cy5 NHS ester | 95% | 25mg | 645,769.80 | 2,699.70 | 1032678-42-4 |
| 164628 | SY83560-50mg | Cy5 NHS ester | 95% | 50mg | 856,369.80 | 3,599.70 | 1032678-42-4 |
| 164629 | SY83560-5mg | Cy5 NHS ester | 95% | 5mg | 224,569.80 | 899.70 | 1032678-42-4 |
| 164630 | SY83561-1g | 4-Methoxyphenyl isocyanide | 97% | 1g | 106,704.00 | 396.00 | 10349-38-9 |
| 164631 | SY83562-1g | 3′,5′-Diethoxyacetophenone | 98% | 1g | 50,824.80 | 157.20 | 103604-53-1 |
| 164632 | SY83562-5g | 3′,5′-Diethoxyacetophenone | 98% | 5g | 140,329.80 | 539.70 | 103604-53-1 |
| 164633 | SY83563-1g | 4-<WBR>Chloro-<WBR>6-<WBR>ethoxyquinoline | 97% | 1g | 84,731.40 | 302.10 | 103862-63-1 |
| 164634 | SY83564-1g | 3,4-<WBR>Diaminobenzhydrazide | 97% | 1g | 45,559.80 | 134.70 | 103956-09-8 |
| 164635 | SY83565-1g | 2-Keto-D-gluconic acid hemicalcium salt hydrate | 98% | 1g | 108,178.20 | 402.30 | 1040352-40-6 |
| 164636 | SY83566-250mg | 5-Chloro-1H-pyrrolo[2,3-b]pyridin-4-amine | 97% | 250mg | 264,583.80 | 1,070.70 | 1040683-00-8 |
| 164637 | SY83566-50mg | 5-Chloro-1H-pyrrolo[2,3-b]pyridin-4-amine | 97% | 50mg | 85,573.80 | 305.70 | 1040683-00-8 |
| 164638 | SY83567-25g | 2-Bromoisobutyrophenone | 97% | 25g | 209,827.80 | 836.70 | 10409-54-8 |
| 164639 | SY83567-5g | 2-Bromoisobutyrophenone | 97% | 5g | 63,460.80 | 211.20 | 10409-54-8 |
| 164640 | SY83568-100g | 1-Bromo-2-methylbutane | 95% | 100g | 44,085.60 | 128.40 | 10422-35-2 |
| 164641 | SY83568-25g | 1-Bromo-2-methylbutane | 95% | 25g | 26,395.20 | 52.80 | 10422-35-2 |
| 164642 | SY83568-5g | 1-Bromo-2-methylbutane | 95% | 5g | 20,287.80 | 26.70 | 10422-35-2 |
| 164643 | SY83569-1g | (<I>S</I>)<WBR>-<WBR>4-<WBR>Benzyl-<WBR>3-<WBR>chloroacetyl-<WBR>2-<WBR>oxazolidinone | 97% | 1g | 143,980.20 | 555.30 | 104324-16-5 |
| 164644 | SY83570-250mg | 1-Methyl-1<I>H</I>-pyrazole-5-boronic acid neopentyl glycol ester | 95% | 250mg | 107,686.80 | 400.20 | 1044851-76-4 |
| 164645 | SY83571-250mg | Tetraphenylgermane | 95% | 250mg | 26,605.80 | 53.70 | 1048-05-1 |

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| 164646 | SY83572-25g | 1,3-Diaminopropane Dihydrochloride | >97.0%(T) | 25g | 47,455.20 | 142.80 | 10517-44-9 |
| 164647 | SY83572-5g | 1,3-Diaminopropane Dihydrochloride | >97.0%(T) | 5g | 24,289.20 | 43.80 | 10517-44-9 |
| 164648 | SY83573-1g | 1,3-Diaminopropane Dihydrochloride (Low water content) | >98.0%(N)(T) | 1g | 40,294.80 | 112.20 | 10517-44-9 |
| 164649 | SY83573-5g | 1,3-Diaminopropane Dihydrochloride (Low water content) | >98.0%(N)(T) | 5g | 104,527.80 | 386.70 | 10517-44-9 |
| 164650 | SY83574-1g | 6-Fluorochromone | >98.0% | 1g | 40,996.80 | 115.20 | 105300-38-7 |
| 164651 | SY83575-25g | Bis(3-ethyl-5-methyl-4-maleimidophenyl)methane | ≥98.0%(N) | 25g | 49,771.80 | 152.70 | 105391-33-1 |
| 164652 | SY83575-5g | Bis(3-ethyl-5-methyl-4-maleimidophenyl)methane | ≥98.0%(N) | 5g | 24,499.80 | 44.70 | 105391-33-1 |
| 164653 | SY83576-5mg | ML-9 | 98% (TLC) | 5mg | 119,269.80 | 449.70 | 105637-50-1 |
| 164654 | SY83577-1g | Tri-n-decylamine | >97.0%(T) | 1g | 25,623.00 | 49.50 | 1070-01-5 |
| 164655 | SY83577-250mg | Tri-n-decylamine | >97.0%(T) | 250mg | 21,340.80 | 31.20 | 1070-01-5 |
| 164656 | SY83578-25g | O-Phosphorylethanolamine | >98.0%(N)(T) | 25g | 71,323.20 | 244.80 | 1071-23-4 |
| 164657 | SY83578-5g | O-Phosphorylethanolamine | >98.0%(N)(T) | 5g | 31,660.20 | 75.30 | 1071-23-4 |
| 164658 | SY83579-1g | 1-Fluoropyridinium Trifluoromethanesulfonate [Fluorinating Reagent] | >96.0% | 1g | 31,660.20 | 75.30 | 107263-95-6 |
| 164659 | SY83579-250mg | 1-Fluoropyridinium Trifluoromethanesulfonate [Fluorinating Reagent] | >96.0% | 250mg | 24,499.80 | 44.70 | 107263-95-6 |
| 164660 | SY83579-5g | 1-Fluoropyridinium Trifluoromethanesulfonate [Fluorinating Reagent] | >96.0% | 5g | 71,744.40 | 246.60 | 107263-95-6 |
| 164661 | SY83580-1g | 1-Fluoropyridinium Tetrafluoroborate [Fluorinating Reagent] | >95.0%(T) | 1g | 38,188.80 | 103.20 | 107264-09-5 |
| 164662 | SY83580-5g | 1-Fluoropyridinium Tetrafluoroborate [Fluorinating Reagent] | >95.0%(T) | 5g | 107,897.40 | 401.10 | 107264-09-5 |
| 164663 | SY83581-1g | 3-(3'-Fluorobenzyloxy)phenylboronic acid(contains varying amounts of Anhydride) | 95% | 1g | 68,936.40 | 234.60 | 1072951-62-2 |
| 164664 | SY83582-1g | 2-<WBR>Bromo-<WBR>6-<WBR>fluoro-<WBR>3-<WBR>isopropoxyphenylboronic acid | 97% | 1g | 75,956.40 | 264.60 | 1072951-75-7 |
| 164665 | SY83583-1g | 2-<WBR>Bromo-<WBR>3-<WBR>butoxy-<WBR>6-<WBR>fluorophenylboronic acid | 97% | 1g | 77,360.40 | 270.60 | 1072951-95-1 |
| 164666 | SY83584-1g | 4-<WBR>(Furfurylaminocarbonyl)<WBR>phenylboronic acid pinacol ester | 97% | 1g | 70,410.60 | 240.90 | 1073353-59-9 |
| 164667 | SY83585-1g | 4-(2-Methoxyethylcarbamoyl)phenyl boronic acid, pinacol ester(contains varying amounts of Anhydride) | 98% | 1g | 66,619.80 | 224.70 | 1073353-60-2 |

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| 164668 | SY83586-1g | 4-((N,N-Dimethylamino)methyl)phenylboronic acid pinacol ester | 95% | 1g | 75,043.80 | 260.70 | 1073371-85-3 |
| 164669 | SY83586-5g | 4-((N,N-Dimethylamino)methyl)phenylboronic acid pinacol ester | 95% | 5g | 224,569.80 | 899.70 | 1073371-85-3 |
| 164670 | SY83587-1g | 4-((N,N-Dimethylamino)methyl)phenylboronic acid pinacol ester HCl | 98% | 1g | 99,684.00 | 366.00 | 1073371-85-3 |
| 164671 | SY83587-5g | 4-((N,N-Dimethylamino)methyl)phenylboronic acid pinacol ester HCl | 98% | 5g | 309,862.80 | 1,264.20 | 1073371-85-3 |
| 164672 | SY83588-1g | 2-<WBR>Nitro-<WBR>5-<WBR>pyridineboronic acid pinacol ester | 97% | 1g | 113,022.00 | 423.00 | 1073371-93-3 |
| 164673 | SY83589-100g | Dibutyl Phosphate | >97.0%(T) | 100g | 25,412.40 | 48.60 | 107-66-4 |
| 164674 | SY83589-25g | Dibutyl Phosphate | >97.0%(T) | 25g | 18,603.00 | 19.50 | 107-66-4 |
| 164675 | SY83589-500g | Dibutyl Phosphate | >97.0%(T) | 500g | 54,475.20 | 172.80 | 107-66-4 |
| 164676 | SY83590-250mg | 1,3,5-Trimethyl-1H-pyrazole-4-carbonitrile | 97% | 250mg | 68,725.80 | 233.70 | 108161-13-3 |
| 164677 | SY83591-1g | HDMC | 95% | 1g | 41,347.80 | 116.70 | 1082951-62-9 |
| 164678 | SY83591-25g | HDMC | 95% | 25g | 329,869.80 | 1,349.70 | 1082951-62-9 |
| 164679 | SY83591-5g | HDMC | 95% | 5g | 108,739.80 | 404.70 | 1082951-62-9 |
| 164680 | SY83592-250mg | 2-Methoxy-5-methylpyridine-3-boronic acid pinacol ester | 97% | 250mg | 224,569.80 | 899.70 | 1083168-84-6 |
| 164681 | SY83593-1g | β-Phenylpropiophenone | 98% | 1g | 35,029.80 | 89.70 | 1083-30-3 |
| 164682 | SY83593-250mg | β-Phenylpropiophenone | 98% | 250mg | 24,499.80 | 44.70 | 1083-30-3 |
| 164683 | SY83593-50mg | β-Phenylpropiophenone | 98% | 50mg | 20,287.80 | 26.70 | 1083-30-3 |
| 164684 | SY83593-5g | β-Phenylpropiophenone | 98% | 5g | 98,209.80 | 359.70 | 1083-30-3 |
| 164685 | SY83594-200mg | 1-Chloromethylpyrene | >97.0% | 200mg | 90,838.80 | 328.20 | 1086-00-6 |
| 164686 | SY83595-100mg | Dansylglycine | >98.0%(T) | 100mg | 32,923.80 | 80.70 | 1091-85-6 |
| 164687 | SY83595-1g | Dansylglycine | >98.0%(T) | 1g | 104,527.80 | 386.70 | 1091-85-6 |
| 164688 | SY83595-250mg | Dansylglycine | >98.0%(T) | 250mg | 46,823.40 | 140.10 | 1091-85-6 |
| 164689 | SY83596-1g | Phenylboronic acid MIDA ester | 95% | 1g | 49,771.80 | 152.70 | 109737-57-7 |
| 164690 | SY83596-5g | Phenylboronic acid MIDA ester | 95% | 5g | 139,276.80 | 535.20 | 109737-57-7 |
| 164691 | SY83597-25g | 1,2-Ethanedisulfonic Acid | >95.0%(T) | 25g | 52,790.40 | 165.60 | 110-04-3 |
| 164692 | SY83597-5g | 1,2-Ethanedisulfonic Acid | >95.0%(T) | 5g | 25,412.40 | 48.60 | 110-04-3 |
| 164693 | SY83598-1g | Cyclopropylboronic acid MIDA ester | 97% | 1g | 67,883.40 | 230.10 | 1104637-36-6 |
| 164694 | SY83599-250mg | 3-Isopropoxypropionitrile | 95% | 250mg | 43,453.80 | 125.70 | 110-47-4 |
| 164695 | SY83600-250mg | 2-Methoxy-6-(tri-n-butylstannyl)pyrazine | 95% | 250mg | 90,838.80 | 328.20 | 1105511-66-7 |
| 164696 | SY83601-100mg | 2,3-Dihydro-1h-pyrido[2,3-b][1,4]oxazine | 95% | 100mg | 98,209.80 | 359.70 | 1112193-37-9 |
| 164697 | SY83601-250mg | 2,3-Dihydro-1h-pyrido[2,3-b][1,4]oxazine | 95% | 250mg | 161,389.80 | 629.70 | 1112193-37-9 |
| 164698 | SY83602-250mg | 5,6-<WBR>Dimethoxypicolinonitrile | 97% | 250mg | 235,099.80 | 944.70 | 1112851-50-9 |

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| 164699 | SY83603-1g | L-Penicillamine | >98.0%(T) | 1g | 61,003.80 | 200.70 | 1113-41-3 |
| 164700 | SY83603-250mg | L-Penicillamine | >98.0%(T) | 250mg | 30,888.00 | 72.00 | 1113-41-3 |
| 164701 | SY83604-25ml | N,N-Diethylpropionamide | 98% | 25ml | 79,466.40 | 279.60 | 1114-51-8 |
| 164702 | SY83604-5ml | N,N-Diethylpropionamide | 98% | 5ml | 34,257.60 | 86.40 | 1114-51-8 |
| 164703 | SY83605-250mg | 2-(1H-Pyrazol-5-yl)aniline | >97.0% | 250mg | 108,739.80 | 404.70 | 111562-32-4 |
| 164704 | SY83606-1g | 2-<WBR>Fluoro-<WBR>6-<WBR>iodobenzoyl chloride | 97% | 1g | 75,043.80 | 260.70 | 111771-12-1 |
| 164705 | SY83607-1g | 1-<WBR>Fmoc-<WBR>3-<WBR>oxopiperazine | 95% | 1g | 78,904.80 | 277.20 | 1119449-40-9 |
| 164706 | SY83607-250mg | 1-<WBR>Fmoc-<WBR>3-<WBR>oxopiperazine | 95% | 250mg | 38,188.80 | 103.20 | 1119449-40-9 |
| 164707 | SY83608-1g | 2-<WBR>Methyl-<WBR>2-<WBR>cyclopenten-<WBR>1-<WBR>one | 97% | 1g | 44,928.00 | 132.00 | 1120-73-6 |
| 164708 | SY83608-5g | 2-<WBR>Methyl-<WBR>2-<WBR>cyclopenten-<WBR>1-<WBR>one | 97% | 5g | 147,560.40 | 570.60 | 1120-73-6 |
| 164709 | SY83609-25g | 2-Mercaptopyridine N-Oxide | >95.0%(T) | 25g | 95,331.60 | 347.40 | 1121-31-9 |
| 164710 | SY83609-5g | 2-Mercaptopyridine N-Oxide | >95.0%(T) | 5g | 34,889.40 | 89.10 | 1121-31-9 |
| 164711 | SY83610-1g | Cyclohexane-<WBR>1,1-<WBR>dicarboxylic acid | 97% | 1g | 77,149.80 | 269.70 | 1127-08-8 |
| 164712 | SY83611-1g | 2,4,5-<WBR>Trifluoro-<WBR>3-<WBR>methoxybenzoyl chloride | 97% | 1g | 29,764.80 | 67.20 | 112811-66-2 |
| 164713 | SY83611-5g | 2,4,5-<WBR>Trifluoro-<WBR>3-<WBR>methoxybenzoyl chloride | 97% | 5g | 63,460.80 | 211.20 | 112811-66-2 |
| 164714 | SY83612-1g | 4-Nitrobenzaldehyde oxime | 97.00% | 1g | 27,658.80 | 58.20 | 1129-37-9 |
| 164715 | SY83612-5g | 4-Nitrobenzaldehyde oxime | 97.00% | 5g | 56,089.80 | 179.70 | 1129-37-9 |
| 164716 | SY83613-1g | 2-<WBR>Bromo-<WBR>6-<WBR>nitro-<WBR>4-<WBR>(trifluoromethyl)<WBR>aniline | 98% | 1g | 44,085.60 | 128.40 | 113170-71-1 |
| 164717 | SY83614-1g | 4,6-<WBR>Dibromo-<WBR>2,3-<WBR>dichloroaniline | 97% | 1g | 28,571.40 | 62.10 | 113571-15-6 |
| 164718 | SY83615-250mg | Boc-4-hydroxy-L-pyrrolidine lactone | 95% | 250mg | 62,407.80 | 206.70 | 113775-22-7 |
| 164719 | SY83615-50mg | Boc-4-hydroxy-L-pyrrolidine lactone | 95% | 50mg | 32,923.80 | 80.70 | 113775-22-7 |
| 164720 | SY83616-250mg | (1-(5-Bromo-3-nitropyridin-2-yl)pyrrolidin-3-yl)methanol | 95% | 250mg | 287,749.80 | 1,169.70 | 1138444-02-6 |
| 164721 | SY83616-50mg | (1-(5-Bromo-3-nitropyridin-2-yl)pyrrolidin-3-yl)methanol | 95% | 50mg | 98,209.80 | 359.70 | 1138444-02-6 |
| 164722 | SY83617-1g | 4-Butoxybenzenesulfonyl Chloride | 95% | 1g | 62,407.80 | 206.70 | 1138-56-3 |
| 164723 | SY83617-250mg | 4-Butoxybenzenesulfonyl Chloride | 95% | 250mg | 32,923.80 | 80.70 | 1138-56-3 |
| 164724 | SY83617-5g | 4-Butoxybenzenesulfonyl Chloride | 95% | 5g | 182,449.80 | 719.70 | 1138-56-3 |
| 164725 | SY83618-1g | 1-Benzyloxy-4-nitrobenzene | 98% | 1g | 34,047.00 | 85.50 | 1145-76-2 |

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| 164726 | SY83618-5g | 1-Benzyloxy-4-nitrobenzene | 98% | 5g | 83,467.80 | 296.70 | 1145-76-2 |
| 164727 | SY83619-1g | 1-(3-Isopropoxyphenyl)ethanone | 97% | 1g | 166,725.00 | 652.50 | 114590-73-7 |
| 164728 | SY83619-250mg | 1-(3-Isopropoxyphenyl)ethanone | 97% | 250mg | 66,619.80 | 224.70 | 114590-73-7 |
| 164729 | SY83620-250mg | (<I>R</I>)<WBR>-<WBR>(+)<WBR>-<WBR>1-<WBR>Benzyl-<WBR>3-<WBR>acetylaminopyrrolidine | 95% | 250mg | 77,149.80 | 269.70 | 114636-33-8 |
| 164730 | SY83620-50mg | (<I>R</I>)<WBR>-<WBR>(+)<WBR>-<WBR>1-<WBR>Benzyl-<WBR>3-<WBR>acetylaminopyrrolidine | 95% | 50mg | 31,870.80 | 76.20 | 114636-33-8 |
| 164731 | SY83621-1g | 1,3-Benzodioxole-5-sulfonyl chloride | 97% | 1g | 155,071.80 | 602.70 | 115010-10-1 |
| 164732 | SY83621-500mg | 1,3-Benzodioxole-5-sulfonyl chloride | 97% | 500mg | 92,102.40 | 333.60 | 115010-10-1 |
| 164733 | SY83622-250mg | tert-Butyl 3-amino-1-oxa-8-azaspiro[4.5]decane-8-carboxylate | 97% | 250mg | 171,919.80 | 674.70 | 1160246-91-2 |
| 164734 | SY83622-50mg | tert-Butyl 3-amino-1-oxa-8-azaspiro[4.5]decane-8-carboxylate | 97% | 50mg | 59,248.80 | 193.20 | 1160246-91-2 |
| 164735 | SY83623-1g | 3-Amino-5-carboxylphenylboronic acid(contains varying amounts of Anhydride) | 98% | 1g | 98,911.80 | 362.70 | 116378-40-6 |
| 164736 | SY83623-250mg | 3-Amino-5-carboxylphenylboronic acid(contains varying amounts of Anhydride) | 98% | 250mg | 66,619.80 | 224.70 | 116378-40-6 |
| 164737 | SY83624-1g | 3-<WBR>(4-<WBR>Methylphenyl)<WBR>benzaldehyde | 97% | 1g | 192,979.80 | 764.70 | 116470-54-3 |
| 164738 | SY83624-250mg | 3-<WBR>(4-<WBR>Methylphenyl)<WBR>benzaldehyde | 97% | 250mg | 77,149.80 | 269.70 | 116470-54-3 |
| 164739 | SY83625-25g | DL-Cysteine Hydrochloride Monohydrate | >98.0%(T) | 25g | 62,407.80 | 206.70 | 116797-51-4 |
| 164740 | SY83625-5g | DL-Cysteine Hydrochloride Monohydrate | >98.0%(T) | 5g | 27,658.80 | 58.20 | 116797-51-4 |
| 164741 | SY83626-1g | (4-<WBR>Methylphenylboronic acid pinacol ester)<WBR>triphenylphosphonium bromide | 95% | 1g | 64,513.80 | 215.70 | 1169942-85-1 |
| 164742 | SY83627-1g | 2-Chloro-4-iodo-3-pyridinecarbonitrile | 97% | 1g | 87,679.80 | 314.70 | 1171919-75-7 |
| 164743 | SY83628-1ml | 2,2-Dimethylvaleric Acid | 98% | 1ml | 41,347.80 | 116.70 | 1185-39-3 |
| 164744 | SY83628-5ml | 2,2-Dimethylvaleric Acid | 98% | 5ml | 103,896.00 | 384.00 | 1185-39-3 |
| 164745 | SY83629-1g | 9-Benzyl-3,6-dibromocarbazole | 98% | 1g | 41,979.60 | 119.40 | 118599-27-2 |
| 164746 | SY83630-1g | 2,4-Difluorobenzoic acid hydrazide | 97% | 1g | 56,089.80 | 179.70 | 118737-62-5 |
| 164747 | SY83630-250mg | 2,4-Difluorobenzoic acid hydrazide | 97% | 250mg | 30,817.80 | 71.70 | 118737-62-5 |
| 164748 | SY83631-1g | 2-[1-(ethanesulfonyl)azetidin-3-ylidene]acetonitrile | 97% | 1g | 36,363.60 | 95.40 | 1187595-85-2 |

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| 164749 | SY83631-5g | 2-[1-(ethanesulfonyl)azetidin-3-ylidene]acetonitrile | 97% | 5g | 76,096.80 | 265.20 | 1187595-85-2 |
| 164750 | SY83632-1g | 2-Hydroxymethyl-5-nitrophenylboronic acid, dehydrated | 95% | 1g | 101,579.40 | 374.10 | 118803-40-0 |
| 164751 | SY83632-250mg | 2-Hydroxymethyl-5-nitrophenylboronic acid, dehydrated | 95% | 250mg | 114,426.00 | 429.00 | 118803-40-0 |
| 164752 | SY83633-1g | (3-Bromopropyl)phosphonic acid | ≥97% | 1g | 84,310.20 | 300.30 | 1190-09-6 |
| 164753 | SY83634-1g | 4-<WBR>(Phenylethynyl)<WBR>phenylboronic acid pinacol ester | 97% | 1g | 80,098.20 | 282.30 | 1190376-20-5 |
| 164754 | SY83635-1g | Tetradecyl sulfate sodium salt | 95% | 1g | 56,089.80 | 179.70 | 1191-50-0 |
| 164755 | SY83635-5g | Tetradecyl sulfate sodium salt | 95% | 5g | 129,448.80 | 493.20 | 1191-50-0 |
| 164756 | SY83636-1g | Tetrakis(4-hydroxyphenyl)ethylene | >97.0% | 1g | 128,957.40 | 491.10 | 119301-59-6 |
| 164757 | SY83637-1g | tetrahydro-2-methyl-4H-Pyran-4-one | 97% | 1g | 79,255.80 | 278.70 | 1193-20-0 |
| 164758 | SY83637-5g | tetrahydro-2-methyl-4H-Pyran-4-one | 97% | 5g | 206,949.60 | 824.40 | 1193-20-0 |
| 164759 | SY83638-100ml | sodium dodecyl diphenyl ether disulfonate | 50% in H2O | 100ml | 52,930.80 | 166.20 | 119345-04-9 |
| 164760 | SY83638-500ml | sodium dodecyl diphenyl ether disulfonate | 50% in H2O | 500ml | 140,329.80 | 539.70 | 119345-04-9 |
| 164761 | SY83639-5g | 3-Pyridinealdoxime | 98% | 5g | 24,499.80 | 44.70 | 1193-92-6 |
| 164762 | SY83640-250mg | 2-Amino-5-fluoronicotinic acid | 97% | 250mg | 265,636.80 | 1,075.20 | 1196154-03-6 |
| 164763 | SY83640-50mg | 2-Amino-5-fluoronicotinic acid | 97% | 50mg | 90,838.80 | 328.20 | 1196154-03-6 |
| 164764 | SY83641-25g | Phthalimide DBU Salt | >98.0% | 25g | 73,990.80 | 256.20 | 119812-51-0 |
| 164765 | SY83642-1g | 4-<WBR>ACETAMIDO-<WBR>3-<WBR>NITROANISOLE | 95% | 1g | 25,552.80 | 49.20 | 119-81-3 |
| 164766 | SY83642-5g | 4-<WBR>ACETAMIDO-<WBR>3-<WBR>NITROANISOLE | 95% | 5g | 53,983.80 | 170.70 | 119-81-3 |
| 164767 | SY83643-1g | (<I>S</I>)-(−)-1-Boc-2-<I>tert</I>-butyl-3-methyl-4-imidazolidinone | 98% | 1g | 365,671.80 | 1,502.70 | 119838-38-9 |
| 164768 | SY83643-250mg | (<I>S</I>)-(−)-1-Boc-2-<I>tert</I>-butyl-3-methyl-4-imidazolidinone | 98% | 250mg | 160,336.80 | 625.20 | 119838-38-9 |
| 164769 | SY83643-50mg | (<I>S</I>)-(−)-1-Boc-2-<I>tert</I>-butyl-3-methyl-4-imidazolidinone | 98% | 50mg | 62,407.80 | 206.70 | 119838-38-9 |
| 164770 | SY83644-1g | 1-Ethyl-4-(methoxycarbonyl)pyridinium Iodide | >97.0%(T) | 1g | 38,680.20 | 105.30 | 1199-65-1 |
| 164771 | SY83645-1g | 4-(5-Bromo-3-chloropyridin-2-yl)morpholine | 98% | 1g | 84,099.60 | 299.40 | 1199773-09-5 |
| 164772 | SY83646-100g | Sodium stannate trihydrate | 98% | 100g | 20,287.80 | 26.70 | 12027-70-2 |
| 164773 | SY83646-500g | Sodium stannate trihydrate | 98% | 500g | 35,029.80 | 89.70 | 12027-70-2 |
| 164774 | SY83647-250mg | 2-Fluoro-3-iodo-6-(pyrrolidin-1-yl)pyridine | 97% | 250mg | 265,636.80 | 1,075.20 | 1203499-32-4 |
| 164775 | SY83647-50mg | 2-Fluoro-3-iodo-6-(pyrrolidin-1-yl)pyridine | 97% | 50mg | 86,626.80 | 310.20 | 1203499-32-4 |

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| 164776 | SY83648-1g | 3-Bromo-4-chloro-6-methoxyquinoline | 97% | 1g | 224,569.80 | 899.70 | 1203579-29-6 |
| 164777 | SY83648-250mg | 3-Bromo-4-chloro-6-methoxyquinoline | 97% | 250mg | 87,679.80 | 314.70 | 1203579-29-6 |
| 164778 | SY83649-1g | 5-Methoxy-3-(tributylstannyl)pyridine | 95% | 1g | 119,269.80 | 449.70 | 1204580-74-4 |
| 164779 | SY83650-5g | 6-<WBR>Ethoxy-<WBR>2-<WBR>mercaptobenzothiazole | 98% | 5g | 98,209.80 | 359.70 | 120-53-6 |
| 164780 | SY83651-250mg | 6-<WBR>(1-<WBR>Piperidinyl)<WBR>pyridine-<WBR>3-<WBR>carboxylic acid | 95% | 250mg | 81,361.80 | 287.70 | 120800-50-2 |
| 164781 | SY83652-100mg | N-Acetyl-5-hydroxytryptamine | >98.0% | 100mg | 87,679.80 | 314.70 | 1210-83-9 |
| 164782 | SY83653-1g | Benzyltrimethylammonium Tetrachloroiodate [Chlorinating Reagent] | >95.0%(T) | 1g | 66,619.80 | 224.70 | 121309-88-4 |
| 164783 | SY83654-1g | 5-Bromo-2-(tert-<WBR>butyldimethylsiloxy)<WBR>pyrimidine | 97% | 1g | 68,936.40 | 234.60 | 121519-00-4 |
| 164784 | SY83655-25g | 4,4'-Oxybis(benzenesulfonyl Chloride) | >97.0%(T) | 25g | 31,660.20 | 75.30 | 121-63-1 |
| 164785 | SY83655-5g | 4,4'-Oxybis(benzenesulfonyl Chloride) | >97.0%(T) | 5g | 20,498.40 | 27.60 | 121-63-1 |
| 164786 | SY83656-1g | 2-nitrophenyl tetradecyl ether | 95% | 1g | 90,838.80 | 328.20 | 122329-02-6 |
| 164787 | SY83656-250mg | 2-nitrophenyl tetradecyl ether | 95% | 250mg | 43,453.80 | 125.70 | 122329-02-6 |
| 164788 | SY83657-1g | 4-Chloro-<small>L</small>-phenylalanine Hydrochloride | >98.0%(T) | 1g | 74,271.60 | 257.40 | 123053-23-6 |
| 164789 | SY83657-200mg | 4-Chloro-<small>L</small>-phenylalanine Hydrochloride | >98.0%(T) | 200mg | 31,870.80 | 76.20 | 123053-23-6 |
| 164790 | SY83657-5g | 4-Chloro-<small>L</small>-phenylalanine Hydrochloride | >98.0%(T) | 5g | 203,509.80 | 809.70 | 123053-23-6 |
| 164791 | SY83658-1g | 4-Nitrophenyl N-Benzylcarbamate | >98.0% | 1g | 50,824.80 | 157.20 | 124068-97-9 |
| 164792 | SY83658-200mg | 4-Nitrophenyl N-Benzylcarbamate | >98.0% | 200mg | 35,029.80 | 89.70 | 124068-97-9 |
| 164793 | SY83659-1g | 1-Fluoro-2-nitro-4-(trifluoromethoxy)benzene | 98% | 1g | 50,824.80 | 157.20 | 124170-06-5 |
| 164794 | SY83659-5g | 1-Fluoro-2-nitro-4-(trifluoromethoxy)benzene | 98% | 5g | 140,329.80 | 539.70 | 124170-06-5 |
| 164795 | SY83660-250mg | 2-Chloro-8-fluoroquinoline | 95% | 250mg | 61,354.80 | 202.20 | 124467-23-8 |
| 164796 | SY83661-1g | Auric oxide hydrate | Au≥82% | 1g | 250,122.60 | 1,008.90 | 12512-29-7 |
| 164797 | SY83661-250mg | Auric oxide hydrate | Au≥82% | 250mg | 98,209.80 | 359.70 | 12512-29-7 |
| 164798 | SY83662-5mg | 5-Bromo-4-chloro-3-indolyl α-D-mannopyranoside | 93% | 5mg | 119,269.80 | 449.70 | 125229-64-3 |
| 164799 | SY83663-1g | 4-<WBR>Fluorophenylboronic acid MIDA ester | 97% | 1g | 29,764.80 | 67.20 | 1257641-06-7 |
| 164800 | SY83664-1g | 3-Cyanophenylboronic acid MIDA ester | 97% | 1g | 29,764.80 | 67.20 | 1257738-14-9 |
| 164801 | SY83665-1g | 2-Cyanophenylboronic acid MIDA ester | 97% | 1g | 56,370.60 | 180.90 | 1257739-16-4 |
| 164802 | SY83666-1g | 2-Bromo-5′-fluoro-2′-hydroxyacetophenone | 97% | 1g | 119,269.80 | 449.70 | 126581-65-5 |

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|---|---|---|---|---|---|---|---|
| 164803 | SY83667-1g | 2-<WBR>Fluoro-<WBR>4-<WBR>(trifluoromethyl)<WBR>benzoyl chloride | 98% | 1g | 51,316.20 | 159.30 | 126917-10-0 |
| 164804 | SY83668-250mg | 2,2-<WBR>Difluoro-<WBR>1-<WBR>methylcyclopropanecarboxylic acid | 97% | 250mg | 98,209.80 | 359.70 | 128073-33-6 |
| 164805 | SY83669-1g | Diethyl 3-<WBR>bromobenzylphosphonate | 97% | 1g | 63,460.80 | 211.20 | 128833-03-4 |
| 164806 | SY83670-25g | 1,8-<WBR>Dinitroanthraquinone | 96% | 25g | 59,248.80 | 193.20 | 129-39-5 |
| 164807 | SY83671-1g | 2-Bromo-6-iodopyridin-3-ol | 98.00% | 1g | 61,214.40 | 201.60 | 129611-32-1 |
| 164808 | SY83672-1g | (<I>S</I>)-(−)-2-Amino-1,1,2-triphenylethanol | 97% | 1g | 161,389.80 | 629.70 | 129704-13-8 |
| 164809 | SY83673-1g | Potassium Rhodizonate | >95.0%(T) | 1g | 118,216.80 | 445.20 | 13021-40-4 |
| 164810 | SY83673-250mg | Potassium Rhodizonate | >95.0%(T) | 250mg | 50,824.80 | 157.20 | 13021-40-4 |
| 164811 | SY83674-1g | 5-<WBR>Bromo-<WBR>2,4-<WBR>dimethoxybenzaldehyde | 95% | 1g | 41,347.80 | 116.70 | 130333-46-9 |
| 164812 | SY83675-1g | 4-<WBR>(2-<WBR>Methoxyphenoxy)<WBR>aniline | ≥97.0% | 1g | 60,933.60 | 200.40 | 13066-01-8 |
| 164813 | SY83676-100g | Pentaerythritol Distearate (mixture) | | 100g | 87,679.80 | 314.70 | 13081-97-5 |
| 164814 | SY83676-1g | Pentaerythritol Distearate (mixture) | | 1g | 18,181.80 | 17.70 | 13081-97-5 |
| 164815 | SY83676-25g | Pentaerythritol Distearate (mixture) | | 25g | 45,559.80 | 134.70 | 13081-97-5 |
| 164816 | SY83676-5g | Pentaerythritol Distearate (mixture) | | 5g | 23,446.80 | 40.20 | 13081-97-5 |
| 164817 | SY83677-100g | Cupric sulfide monohydrate | Cu content: 55-56% | 100g | 27,658.80 | 58.20 | 1317-40-4(无水) |
| 164818 | SY83678-5ml | 4-Phenylbutylamine | 98% | 5ml | 43,453.80 | 125.70 | 13214-66-9 |
| 164819 | SY83679-5g | Boc-Asp(OAll)-OH | 98% | 5g | 103,264.20 | 381.30 | 132286-77-2 |
| 164820 | SY83680-1g | (<I>R</I>)-(−)-<I>sec</I>-Butylamine | 98% | 1g | 203,509.80 | 809.70 | 13250-12-9 |
| 164821 | SY83680-250mg | (<I>R</I>)-(−)-<I>sec</I>-Butylamine | 98% | 250mg | 82,414.80 | 292.20 | 13250-12-9 |
| 164822 | SY83681-1g | 2-(3-Thienyl)-1,3-dioxolane | 97% | 1g | 41,347.80 | 116.70 | 13250-82-3 |
| 164823 | SY83682-1g | 2,5-Dihydroxyphenyl(diphenyl)phosphine Oxide | 97% | 1g | 22,393.80 | 35.70 | 13291-46-8 |
| 164824 | SY83682-5g | 2,5-Dihydroxyphenyl(diphenyl)phosphine Oxide | 97% | 5g | 41,137.20 | 115.80 | 13291-46-8 |
| 164825 | SY83683-1g | 3,5-<WBR>Difluorobenzamide | 97% | 1g | 38,188.80 | 103.20 | 132980-99-5 |
| 164826 | SY83683-5g | 3,5-<WBR>Difluorobenzamide | 97% | 5g | 61,565.40 | 203.10 | 132980-99-5 |
| 164827 | SY83684-1g | (1,10-Phenanthroline)(trifluoromethyl)(triphenylphosphine)copper(I) | >95.0% | 1g | 91,049.40 | 329.10 | 1334890-93-5 |
| 164828 | SY83684-250mg | (1,10-Phenanthroline)(trifluoromethyl)(triphenylphosphine)copper(I) | >95.0% | 250mg | 87,679.80 | 314.70 | 1334890-93-5 |

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|---|---|---|---|---|---|---|---|
| 164829 | SY83685-1g | Titanium(III) fluoride | | 1g | 35,029.80 | 89.70 | 13470-08-1 |
| 164830 | SY83686-100g | 2-Hydroxy-4-amino butanoic acid | 98% | 100g | 69,427.80 | 236.70 | 13477-53-7 |
| 164831 | SY83686-10g | 2-Hydroxy-4-amino butanoic acid | 98% | 10g | 22,815.00 | 37.50 | 13477-53-7 |
| 164832 | SY83686-1g | 2-Hydroxy-4-amino butanoic acid | 98% | 1g | 17,830.80 | 16.20 | 13477-53-7 |
| 164833 | SY83686-25g | 2-Hydroxy-4-amino butanoic acid | 98% | 25g | 35,872.20 | 93.30 | 13477-53-7 |
| 164834 | SY83686-5g | 2-Hydroxy-4-amino butanoic acid | 98% | 5g | 19,445.40 | 23.10 | 13477-53-7 |
| 164835 | SY83687-1g | 6-<WBR>Hydroxychromene-<WBR>3-<WBR>carboxaldehyde | 97% | 1g | 214,039.80 | 854.70 | 134822-76-7 |
| 164836 | SY83687-250mg | 6-<WBR>Hydroxychromene-<WBR>3-<WBR>carboxaldehyde | 97% | 250mg | 84,731.40 | 302.10 | 134822-76-7 |
| 164837 | SY83688-1g | (4-<WBR>Iodophenylethynyl)<WBR>trimethylsilane | 97% | 1g | 54,475.20 | 172.80 | 134856-58-9 |
| 164838 | SY83689-1g | Benzophenone-2,4,5-tricarboxylic Acid | >98.0%(T) | 1g | 145,243.80 | 560.70 | 135989-69-4 |
| 164839 | SY83689-250mg | Benzophenone-2,4,5-tricarboxylic Acid | >98.0%(T) | 250mg | 63,460.80 | 211.20 | 135989-69-4 |
| 164840 | SY83689-5g | Benzophenone-2,4,5-tricarboxylic Acid | >98.0%(T) | 5g | 493,084.80 | 2,047.20 | 135989-69-4 |
| 164841 | SY83690-1g | Methyl imidazo[1,2-a]pyridine-6-carboxylate | 97% | 1g | 43,875.00 | 127.50 | 136117-69-6 |
| 164842 | SY83691-1g | 4-<WBR>(Trifluoromethyl)<WBR>pyrimidine-<WBR>2-<WBR>thiol | 96% | 1g | 38,188.80 | 103.20 | 136547-17-6 |
| 164843 | SY83692-250mg | Methyl 2-Methylbenzoxazole-6-carboxylate | 98% | 250mg | 64,794.60 | 216.90 | 136663-23-5 |
| 164844 | SY83692-50mg | Methyl 2-Methylbenzoxazole-6-carboxylate | 98% | 50mg | 66,619.80 | 224.70 | 136663-23-5 |
| 164845 | SY83693-1g | 2-<WBR>Cyclopentene-<WBR>1-<WBR>acetic acid | 98% | 1g | 41,347.80 | 116.70 | 13668-61-6 |
| 164846 | SY83694-1g | 2-Chloro-8-methylquinoline-3-carbonitrile | 97% | 1g | 166,725.00 | 652.50 | 136812-21-0 |
| 164847 | SY83694-250mg | 2-Chloro-8-methylquinoline-3-carbonitrile | 97% | 250mg | 66,619.80 | 224.70 | 136812-21-0 |
| 164848 | SY83695-1g | Copper(II) Diethyldithiocarbamate | >97.0% | 1g | 25,552.80 | 49.20 | 13681-87-3 |
| 164849 | SY83695-5g | Copper(II) Diethyldithiocarbamate | >97.0% | 5g | 50,614.20 | 156.30 | 13681-87-3 |
| 164850 | SY83696-250mg | 5-Bromo-2-(5-bromo-2-thienyl)pyridine | >98.0% | 250mg | 161,389.80 | 629.70 | 136902-53-9 |
| 164851 | SY83696-50mg | 5-Bromo-2-(5-bromo-2-thienyl)pyridine | >98.0% | 50mg | 56,089.80 | 179.70 | 136902-53-9 |
| 164852 | SY83697-250mg | 1-(4-Nitrophenyl)pyrrolidin-2-one | 98% | 250mg | 119,269.80 | 449.70 | 13691-26-4 |
| 164853 | SY83698-250mg | 5'-Formyl-2,2'-bithiophene-5-boronic Acid (contains varying amounts of Anhydride) | 95% | 250mg | 87,679.80 | 314.70 | 1369328-62-0 |
| 164854 | SY83698-50mg | 5'-Formyl-2,2'-bithiophene-5-boronic Acid (contains varying amounts of Anhydride) | 95% | 50mg | 35,029.80 | 89.70 | 1369328-62-0 |

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| 164855 | SY83699-1g | 2,2,3,3,4,4,4-<WBR>Heptafluorobutyl methacrylate | 97% | 1g | 32,923.80 | 80.70 | 13695-31-3 |
| 164856 | SY83699-5g | 2,2,3,3,4,4,4-<WBR>Heptafluorobutyl methacrylate | 97% | 5g | 68,094.00 | 231.00 | 13695-31-3 |
| 164857 | SY83700-1g | Xenon difluoride | 99.99% trace metals basis | 1g | 192,979.80 | 764.70 | 13709-36-9 |
| 164858 | SY83701-25g | Copper(II) Dimethyldithiocarbamate | >98.0% | 25g | 119,269.80 | 449.70 | 137-29-1 |
| 164859 | SY83702-25g | Methyl 2-<WBR>acetamido-<WBR>5-<WBR>bromobenzoate | 97% | 25g | 54,475.20 | 172.80 | 138825-96-4 |
| 164860 | SY83702-5g | Methyl 2-<WBR>acetamido-<WBR>5-<WBR>bromobenzoate | 97% | 5g | 25,412.40 | 48.60 | 138825-96-4 |
| 164861 | SY83703-1g | Tetraammineplatinum(II) chloride monohydrate | | 1g | 108,739.80 | 404.70 | 13933-33-0 |
| 164862 | SY83704-250mg | 3-<WBR>(4-<WBR>Chlorophenyl)<WBR>benzaldehyde | 97% | 250mg | 57,844.80 | 187.20 | 139502-80-0 |
| 164863 | SY83705-1g | Iron(III) Diethyldithiocarbamate | >95.0%(T) | 1g | 44,506.80 | 130.20 | 13963-59-2 |
| 164864 | SY83706-1g | Gold(I) potassium cyanide | 99.95% (metals basis), Au ≥67.6% | 1g | 104,387.40 | 386.10 | 13967-50-5 |
| 164865 | SY83706-250mg | Gold(I) potassium cyanide | 99.95% (metals basis), Au ≥67.6% | 250mg | 66,619.80 | 224.70 | 13967-50-5 |
| 164866 | SY83707-1g | 4-Bromo-2-methylbenzenesulfonyl chloride | 97% | 1g | 35,942.40 | 93.60 | 139937-37-4 |
| 164867 | SY83707-5g | 4-Bromo-2-methylbenzenesulfonyl chloride | 97% | 5g | 53,562.60 | 168.90 | 139937-37-4 |
| 164868 | SY83708-1g | Erbium perchlorate | 50% w/w in aq. soln., Reagent Grade | 1g | 36,293.40 | 95.10 | 14017-55-1 |
| 164869 | SY83708-5g | Erbium perchlorate | 50% w/w in aq. soln., Reagent Grade | 5g | 84,520.80 | 301.20 | 14017-55-1 |
| 164870 | SY83709-1g | Dichloro(ethylenediamine)platinum(II) | 99%,Pt≥59.5% | 1g | 224,569.80 | 899.70 | 14096-51-6 |
| 164871 | SY83709-250mg | Dichloro(ethylenediamine)platinum(II) | 99%,Pt≥59.5% | 250mg | 87,679.80 | 314.70 | 14096-51-6 |
| 164872 | SY83710-1g | 3,5-Dibromo-4-hydroxypyridine | 97% | 1g | 45,559.80 | 134.70 | 141375-47-5 |
| 164873 | SY83710-25g | 3,5-Dibromo-4-hydroxypyridine | 97% | 25g | 456,229.80 | 1,889.70 | 141375-47-5 |
| 164874 | SY83710-5g | 3,5-Dibromo-4-hydroxypyridine | 97% | 5g | 50,193.00 | 154.50 | 141375-47-5 |



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| 164875 | SY83711-1g | 2-Methoxybenzeneboronic acid 1,3-propanediol ester | 97% | 1g | 140,329.80 | 539.70 | 141522-26-1 |
| 164876 | SY83711-250mg | 2-Methoxybenzeneboronic acid 1,3-propanediol ester | 97% | 250mg | 50,824.80 | 157.20 | 141522-26-1 |
| 164877 | SY83712-250mg | 2-(4-Methyl-1-piperidinyl)ethanamine | 97% | 250mg | 119,269.80 | 449.70 | 14156-95-7 |
| 164878 | SY83713-1g | Germanium(IV) ethoxide | 99.95% trace metals basis | 1g | 58,195.80 | 188.70 | 14165-55-0 |
| 164879 | SY83714-5g | Indium(III) fluoride trihydrate | 99% | 5g | 105,229.80 | 389.70 | 14166-78-0 |
| 164880 | SY83715-250mg | 3-<WBR>Methanesulfonyloxymethyl-<WBR>pyrrolidine-<WBR>1-<WBR>carboxylic acid tert butyl ester | 97% | 250mg | 161,389.80 | 629.70 | 141699-56-1 |
| 164881 | SY83716-25g | Sodium 2,4-Dimethylbenzenesulfonate Monohydrate | >98.0%(T) | 25g | 33,976.80 | 85.20 | 142063-30-7 |
| 164882 | SY83716-5g | Sodium 2,4-Dimethylbenzenesulfonate Monohydrate | >98.0%(T) | 5g | 21,340.80 | 31.20 | 142063-30-7 |
| 164883 | SY83717-1g | 2-<WBR>Chloro-<WBR>3-<WBR>isothiocyanatopropene | 95% | 1g | 105,651.00 | 391.50 | 14214-31-4 |
| 164884 | SY83718-1g | (<I>R</I>)-(−)-<I>N</I>-Benzyl-2-phenylglycinol | 98% | 1g | 80,308.80 | 283.20 | 14231-57-3 |
| 164885 | SY83718-250mg | (<I>R</I>)-(−)-<I>N</I>-Benzyl-2-phenylglycinol | 98% | 250mg | 38,188.80 | 103.20 | 14231-57-3 |
| 164886 | SY83719-5g | N,N-Diethyl-p-phenylenediamine oxalate salt | technical, ≥90% (T) | 5g | 76,518.00 | 267.00 | 142439-89-2 |
| 164887 | SY83720-25g | Nickel Diethyldithiocarbamate | >97.0%(T) | 25g | 30,817.80 | 71.70 | 14267-17-5 |
| 164888 | SY83721-1g | 1-Butyl-3-(trifluoromethyl)pyrazole | 95% | 1g | 37,346.40 | 99.60 | 1426958-36-2 |
| 164889 | SY83721-5g | 1-Butyl-3-(trifluoromethyl)pyrazole | 95% | 5g | 89,856.00 | 324.00 | 1426958-36-2 |
| 164890 | SY83722-1mg | Cy5 hydrazide | 95% | 1mg | 77,149.80 | 269.70 | 1427705-31-4 |
| 164891 | SY83722-25mg | Cy5 hydrazide | 95% | 25mg | 487,819.80 | 2,024.70 | 1427705-31-4 |
| 164892 | SY83722-50mg | Cy5 hydrazide | 95% | 50mg | 751,069.80 | 3,149.70 | 1427705-31-4 |
| 164893 | SY83722-5mg | Cy5 hydrazide | 95% | 5mg | 171,919.80 | 674.70 | 1427705-31-4 |
| 164894 | SY83723-1g | n-Octylamine Hydrochloride | >98.0%(T) | 1g | 62,407.80 | 206.70 | 142-95-0 |
| 164895 | SY83723-200mg | n-Octylamine Hydrochloride | >98.0%(T) | 200mg | 27,658.80 | 58.20 | 142-95-0 |
| 164896 | SY83724-1g | 4-(Boc-amino)benzonitrile | 97% | 1g | 37,767.60 | 101.40 | 143090-18-0 |
| 164897 | SY83724-250mg | 4-(Boc-amino)benzonitrile | 97% | 250mg | 22,393.80 | 35.70 | 143090-18-0 |
| 164898 | SY83725-5g | Tris(trifluoro-2,4-pentanedionato)aluminum(III) | >98.0%(T) | 5g | 147,139.20 | 568.80 | 14354-59-7 |
| 164899 | SY83726-1mg | Cy5 maleimide | 95% | 1mg | 63,460.80 | 211.20 | 1437796-65-0 (chloride) |
| 164900 | SY83726-25mg | Cy5 maleimide | 95% | 25mg | 435,169.80 | 1,799.70 | 1437796-65-0 (chloride) |
| 164901 | SY83726-50mg | Cy5 maleimide | 95% | 50mg | 719,479.80 | 3,014.70 | 1437796-65-0 (chloride) |
| 164902 | SY83726-5mg | Cy5 maleimide | 95% | 5mg | 161,389.80 | 629.70 | 1437796-65-0 (chloride) |

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| 164903 | SY83727-1g | 2-BROMO-1-(3,5-DI-TERT-BUTYL-4-HYDROXY-PHENYL)-ETHANONE | | 1g | 52,930.80 | 166.20 | 14386-64-2 |
| 164904 | SY83727-5g | 2-BROMO-1-(3,5-DI-TERT-BUTYL-4-HYDROXY-PHENYL)-ETHANONE | | 5g | 150,859.80 | 584.70 | 14386-64-2 |
| 164905 | SY83728-1g | Tris(2,4-pentanedionato)indium(III) | >99.0% | 1g | 28,711.80 | 62.70 | 14405-45-9 |
| 164906 | SY83728-5g | Tris(2,4-pentanedionato)indium(III) | >99.0% | 5g | 52,509.60 | 164.40 | 14405-45-9 |
| 164907 | SY83729-1g | 2-<WBR>(4-<WBR>Pyridyl)<WBR>-<WBR>4-<WBR>methylthiazole-<WBR>5-<WBR>carboxylic acid | 97% | 1g | 73,078.20 | 252.30 | 144060-98-0 |
| 164908 | SY83730-1g | 1-Boc-3-aminopiperidine | 98% | 1g | 25,342.20 | 48.30 | 144243-24-3 |
| 164909 | SY83730-5g | 1-Boc-3-aminopiperidine | 98% | 5g | 45,208.80 | 133.20 | 144243-24-3 |
| 164910 | SY83731-1g | 4-Bromo-2,2-difluoro-1,3-benzodioxole | 96% | 1g | 72,937.80 | 251.70 | 144584-66-7 |
| 164911 | SY83732-1g | Propylamine Hydroiodide | >97.0% | 1g | 74,061.00 | 256.50 | 14488-45-0 |
| 164912 | SY83732-200mg | Propylamine Hydroiodide | >97.0% | 200mg | 31,870.80 | 76.20 | 14488-45-0 |
| 164913 | SY83732-25g | Propylamine Hydroiodide | >97.0% | 25g | 466,759.80 | 1,934.70 | 14488-45-0 |
| 164914 | SY83732-5g | Propylamine Hydroiodide | >97.0% | 5g | 256,159.80 | 1,034.70 | 14488-45-0 |
| 164915 | SY83733-1mg | CY5 | 97% | 1mg | 72,235.80 | 248.70 | 146368-11-8 |
| 164916 | SY83733-25mg | CY5 | 97% | 25mg | 491,329.80 | 2,039.70 | 146368-11-8 |
| 164917 | SY83733-5mg | CY5 | 97% | 5mg | 217,549.80 | 869.70 | 146368-11-8 |
| 164918 | SY83734-1g | 5-<WBR>Amino-<WBR>1-<WBR>(4-<WBR>methylphenyl)<WBR>-<WBR>1<I>H</I>-<WBR>pyrazole-<WBR>4-<WBR>carboxylic acid | 97% | 1g | 104,808.60 | 387.90 | 14678-93-4 |
| 164919 | SY83735-10g | 2,4,4'-Trihydroxybenzophenone | 98% | 10g | 108,739.80 | 404.70 | 1470-79-7 |
| 164920 | SY83735-1g | 2,4,4'-Trihydroxybenzophenone | 98% | 1g | 31,098.60 | 72.90 | 1470-79-7 |
| 164921 | SY83735-5g | 2,4,4'-Trihydroxybenzophenone | 98% | 5g | 66,619.80 | 224.70 | 1470-79-7 |
| 164922 | SY83736-10mg | 4-Amino-N-hydroxy-1,2,5-oxadiazole-3-carboximidoyl chloride | 97% | 10mg | 18,181.80 | 17.70 | 147085-13-0 |
| 164923 | SY83736-1g | 4-Amino-N-hydroxy-1,2,5-oxadiazole-3-carboximidoyl chloride | 97% | 1g | 98,209.80 | 359.70 | 147085-13-0 |
| 164924 | SY83736-250mg | 4-Amino-N-hydroxy-1,2,5-oxadiazole-3-carboximidoyl chloride | 97% | 250mg | 47,665.80 | 143.70 | 147085-13-0 |
| 164925 | SY83736-50mg | 4-Amino-N-hydroxy-1,2,5-oxadiazole-3-carboximidoyl chloride | 97% | 50mg | 24,499.80 | 44.70 | 147085-13-0 |
| 164926 | SY83737-100g | Zinc(II) Dibenzyldithiocarbamate | >97.0%(T) | 100g | 178,237.80 | 701.70 | 14726-36-4 |
| 164927 | SY83737-25g | Zinc(II) Dibenzyldithiocarbamate | >97.0%(T) | 25g | 72,797.40 | 251.10 | 14726-36-4 |
| 164928 | SY83737-500g | Zinc(II) Dibenzyldithiocarbamate | >97.0%(T) | 500g | 435,169.80 | 1,799.70 | 14726-36-4 |
| 164929 | SY83737-5g | Zinc(II) Dibenzyldithiocarbamate | >97.0%(T) | 5g | 30,817.80 | 71.70 | 14726-36-4 |
| 164930 | SY83738-250mg | 1,5-Naphthyridin-3-amine | 97% | 250mg | 256,159.80 | 1,034.70 | 14756-77-5 |
| 164931 | SY83739-250mg | 4-Methyl-5-hydroxymethyluracil | 97% | 250mg | 81,572.40 | 288.60 | 147-61-5 |

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|---|---|---|---|---|---|---|---|
| 164932 | SY83739-50mg | 4-Methyl-5-hydroxymethyluracil | 97% | 50mg | 108,739.80 | 404.70 | 147-61-5 |
| 164933 | SY83740-1g | 1-<WBR>Methyl-<WBR>5-<WBR>(tributylstannyl)<WBR>imidazole | 95% | 1g | 136,398.60 | 522.90 | 147716-03-8 |
| 164934 | SY83740-250mg | 1-<WBR>Methyl-<WBR>5-<WBR>(tributylstannyl)<WBR>imidazole | 95% | 250mg | 59,248.80 | 193.20 | 147716-03-8 |
| 164935 | SY83741-1g | 1-Bromo-3-benzyloxy-2-propanol | >90.0% | 1g | 49,771.80 | 152.70 | 148173-18-6 |
| 164936 | SY83741-5g | 1-Bromo-3-benzyloxy-2-propanol | >90.0% | 5g | 140,329.80 | 539.70 | 148173-18-6 |
| 164937 | SY83742-1g | 4-<WBR>Benzyloxybenzoylchloride | 95% | 1g | 87,679.80 | 314.70 | 1486-50-6 |
| 164938 | SY83742-250mg | 4-<WBR>Benzyloxybenzoylchloride | 95% | 250mg | 41,347.80 | 116.70 | 1486-50-6 |
| 164939 | SY83743-1g | 2-(Trifluoromethyl)-<I>N</I>-methylaniline | 96% | 1g | 37,206.00 | 99.00 | 14925-10-1 |
| 164940 | SY83744-1g | 2-Nitropyridine | 97% | 1g | 35,661.60 | 92.40 | 15009-91-3 |
| 164941 | SY83745-1g | 2,4-<WBR>Dipropoxyphenylboronic acid | 95% | 1g | 91,540.80 | 331.20 | 150145-25-8 |
| 164942 | SY83745-250mg | 2,4-<WBR>Dipropoxyphenylboronic acid | 95% | 250mg | 59,248.80 | 193.20 | 150145-25-8 |
| 164943 | SY83746-1mg | BDP TR NHS ester | | 1mg | 141,453.00 | 544.50 | 150152-65-1 |
| 164944 | SY83746-25mg | BDP TR NHS ester | | 25mg | 488,943.00 | 2,029.50 | 150152-65-1 |
| 164945 | SY83746-5mg | BDP TR NHS ester | | 5mg | 257,283.00 | 1,039.50 | 150152-65-1 |
| 164946 | SY83747-1g | 1,2-<WBR>Indandione-<WBR>2-<WBR>oxime | 97% | 1g | 46,261.80 | 137.70 | 15028-10-1 |
| 164947 | SY83747-250mg | 1,2-<WBR>Indandione-<WBR>2-<WBR>oxime | 97% | 250mg | 48,718.80 | 148.20 | 15028-10-1 |
| 164948 | SY83748-1g | 4-(Cyanoacetyl)morpholine | 97% | 1g | 42,400.80 | 121.20 | 15029-32-0 |
| 164949 | SY83748-5g | 4-(Cyanoacetyl)morpholine | 97% | 5g | 104,527.80 | 386.70 | 15029-32-0 |
| 164950 | SY83749-250mg | 1-<WBR>PHENETHYL-<WBR>3-<WBR>PHENYL-<WBR>2-<WBR>THIOUREA | | 250mg | 44,577.00 | 130.50 | 15093-42-2 |
| 164951 | SY83750-1g | 1-Bromo-4-(methoxymethyl)benzene | 97% | 1g | 37,346.40 | 99.60 | 1515-88-4 |
| 164952 | SY83750-25g | 1-Bromo-4-(methoxymethyl)benzene | 97% | 25g | 224,359.20 | 898.80 | 1515-88-4 |
| 164953 | SY83750-5g | 1-Bromo-4-(methoxymethyl)benzene | 97% | 5g | 71,955.00 | 247.50 | 1515-88-4 |
| 164954 | SY83751-10g | 1-(2-Methoxyphenyl)-2-thiourea | 98% | 10g | 87,679.80 | 314.70 | 1516-37-6 |
| 164955 | SY83751-25g | 1-(2-Methoxyphenyl)-2-thiourea | 98% | 25g | 171,919.80 | 674.70 | 1516-37-6 |
| 164956 | SY83751-5g | 1-(2-Methoxyphenyl)-2-thiourea | 98% | 5g | 44,717.40 | 131.10 | 1516-37-6 |
| 164957 | SY83752-10g | <I>o</I>-<WBR>Xylylenebis(triphenylphosphonium bromide) | 97% | 10g | 49,771.80 | 152.70 | 1519-46-6 |
| 164958 | SY83752-5g | <I>o</I>-<WBR>Xylylenebis(triphenylphosphonium bromide) | 97% | 5g | 34,257.60 | 86.40 | 1519-46-6 |
| 164959 | SY83753-1g | tert-butyl 4-(4-iodophenyl)tetrahydro-1(2h)-pyrazinecarboxylate | 95% | 1g | 104,387.40 | 386.10 | 151978-66-4 |
| 164960 | SY83754-1g | 5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol | 97% | 1g | 50,824.80 | 157.20 | 15264-63-8 |

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| 164961 | SY83755-25g | Dysprosium(III) acetate Hydrate | (99.9%-Dy) (REO) | 25g | 43,032.60 | 123.90 | 15280-55-4 |
| 164962 | SY83755-5g | Dysprosium(III) acetate Hydrate | (99.9%-Dy) (REO) | 5g | 24,359.40 | 44.10 | 15280-55-4 |
| 164963 | SY83756-10g | (4-Methylbenzyl)triphenylphosphonium chloride | | 10g | 45,559.80 | 134.70 | 1530-37-6 |
| 164964 | SY83757-1g | 3-Bromo-N-methylbenzenesulfonamide | 98% | 1g | 142,435.80 | 548.70 | 153435-79-1 |
| 164965 | SY83757-250mg | 3-Bromo-N-methylbenzenesulfonamide | 98% | 250mg | 98,209.80 | 359.70 | 153435-79-1 |
| 164966 | SY83758-1g | (Dimethylamino)<WBR>acetone | 98% | 1g | 69,638.40 | 237.60 | 15364-56-4 |
| 164967 | SY83759-5g | <I>N</I>-Boc-2-methoxyaniline | 97% | 5g | 107,125.20 | 397.80 | 154150-18-2 |
| 164968 | SY83760-5g | 2,2,2-Trifluoro-N,N-dimethylacetamide | ≥95.0% | 5g | 45,559.80 | 134.70 | 1547-87-1 |
| 164969 | SY83761-1g | Tetraphenylphosphonium Tetraphenylborate | >98.0% | 1g | 19,866.60 | 24.90 | 15525-15-2 |
| 164970 | SY83761-25g | Tetraphenylphosphonium Tetraphenylborate | >98.0% | 25g | 86,626.80 | 310.20 | 15525-15-2 |
| 164971 | SY83761-5g | Tetraphenylphosphonium Tetraphenylborate | >98.0% | 5g | 35,029.80 | 89.70 | 15525-15-2 |
| 164972 | SY83762-1g | Silver acetylacetonate | 98% | 1g | 98,209.80 | 359.70 | 15525-64-1 |
| 164973 | SY83763-1g | 4-Formyl-2-methylphenylboronic acid | 97% | 1g | 107,686.80 | 400.20 | 156428-81-8 |
| 164974 | SY83764-100g | 2,8-Dimethyl-4-hydroxyquinoline | 95% | 100g | 404,071.20 | 1,666.80 | 15644-80-1 |
| 164975 | SY83764-1g | 2,8-Dimethyl-4-hydroxyquinoline | 95% | 1g | 22,393.80 | 35.70 | 15644-80-1 |
| 164976 | SY83764-5g | 2,8-Dimethyl-4-hydroxyquinoline | 95% | 5g | 47,665.80 | 143.70 | 15644-80-1 |
| 164977 | SY83765-100g | Nickel tetrafluoroborate hexahydrate | 98% | 100g | 62,899.20 | 208.80 | 15684-36-3 |
| 164978 | SY83765-25g | Nickel tetrafluoroborate hexahydrate | 98% | 25g | 27,518.40 | 57.60 | 15684-36-3 |
| 164979 | SY83765-5g | Nickel tetrafluoroborate hexahydrate | 98% | 5g | 18,181.80 | 17.70 | 15684-36-3 |
| 164980 | SY83766-10g | 2-Thiopheneacrylic Acid | >98.0%(T) | 10g | 46,683.00 | 139.50 | 15690-25-2 |
| 164981 | SY83766-1g | 2-Thiopheneacrylic Acid | >98.0%(T) | 1g | 20,358.00 | 27.00 | 15690-25-2 |
| 164982 | SY83766-25g | 2-Thiopheneacrylic Acid | >98.0%(T) | 25g | 59,319.00 | 193.50 | 15690-25-2 |
| 164983 | SY83766-50g | 2-Thiopheneacrylic Acid | >98.0%(T) | 50g | 108,739.80 | 404.70 | 15690-25-2 |
| 164984 | SY83766-5g | 2-Thiopheneacrylic Acid | >98.0%(T) | 5g | 34,047.00 | 85.50 | 15690-25-2 |
| 164985 | SY83767-10g | Naphthalene-<WBR>2-<WBR>sulfonamide | 97% | 10g | 136,117.80 | 521.70 | 1576-47-2 |
| 164986 | SY83767-1g | Naphthalene-<WBR>2-<WBR>sulfonamide | 97% | 1g | 43,453.80 | 125.70 | 1576-47-2 |
| 164987 | SY83767-5g | Naphthalene-<WBR>2-<WBR>sulfonamide | 97% | 5g | 98,209.80 | 359.70 | 1576-47-2 |
| 164988 | SY83768-5g | Methyl 3-<WBR>(4-<WBR>methoxyphenyl)<WBR>propionate | 97% | 5g | 46,261.80 | 137.70 | 15823-04-8 |
| 164989 | SY83769-1g | 4-(2,5-Dimethyl-pyrrol-1-yl)-benzoic acid | 97% | 1g | 84,801.60 | 302.40 | 15898-26-7 |

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| 164990 | SY83769-5g | 4-(2,5-Dimethyl-pyrrol-1-yl)-benzoic acid | 97% | 5g | 267,602.40 | 1,083.60 | 15898-26-7 |
| 164991 | SY83770-1mg | Cy5.5 maleimide | 95% | 1mg | 87,679.80 | 314.70 | 1593644-50-8 |
| 164992 | SY83770-25mg | Cy5.5 maleimide | 95% | 25mg | 645,769.80 | 2,699.70 | 1593644-50-8 |
| 164993 | SY83770-50mg | Cy5.5 maleimide | 95% | 50mg | 961,669.80 | 4,049.70 | 1593644-50-8 |
| 164994 | SY83770-5mg | Cy5.5 maleimide | 95% | 5mg | 224,569.80 | 899.70 | 1593644-50-8 |
| 164995 | SY83771-1g | methyl 4-fluoro-5-methoxy-2-nitrobenzoate | 95% | 1g | 60,793.20 | 199.80 | 159768-50-0 |
| 164996 | SY83771-250mg | methyl 4-fluoro-5-methoxy-2-nitrobenzoate | 95% | 250mg | 108,739.80 | 404.70 | 159768-50-0 |
| 164997 | SY83772-1g | Z-Ala-Ala-OH | 98% | 1g | 35,029.80 | 89.70 | 16012-70-7 |
| 164998 | SY83772-25g | Z-Ala-Ala-OH | 98% | 25g | 116,953.20 | 439.80 | 16012-70-7 |
| 164999 | SY83772-5g | Z-Ala-Ala-OH | 98% | 5g | 77,149.80 | 269.70 | 16012-70-7 |
| 165000 | SY83773-5g | 5-<WBR>Bromo-<WBR>2,4-<WBR>dihydroxybenzoic acid monohydrate | 98% | 5g | 46,612.80 | 139.20 | 160348-98-1 |
| 165001 | SY83774-10g | Dimethyl methylsuccinate | 98% | 10g | 75,043.80 | 260.70 | 1604-11-1 |
| 165002 | SY83774-5g | Dimethyl methylsuccinate | 98% | 5g | 56,089.80 | 179.70 | 1604-11-1 |
| 165003 | SY83775-250mg | 7-Methoxy-6-azaindole | 97% | 250mg | 47,244.60 | 141.90 | 160590-40-9 |
| 165004 | SY83776-1g | Quinoline-N-oxide | 98% | 1g | 25,342.20 | 48.30 | 1613-37-2 |
| 165005 | SY83776-25g | Quinoline-N-oxide | 98% | 25g | 137,170.80 | 526.20 | 1613-37-2 |
| 165006 | SY83776-5g | Quinoline-N-oxide | 98% | 5g | 44,998.20 | 132.30 | 1613-37-2 |
| 165007 | SY83777-1g | (5-Phenylisoxazol-3-yl)methanol | >97.0% | 1g | 115,057.80 | 431.70 | 1619-37-0 |
| 165008 | SY83777-200mg | (5-Phenylisoxazol-3-yl)methanol | >97.0% | 200mg | 43,453.80 | 125.70 | 1619-37-0 |
| 165009 | SY83778-5g | (Diethylamino)<WBR>acetone | 96% | 5g | 66,619.80 | 224.70 | 1620-14-0 |
| 165010 | SY83779-1g | ethyl pyrazolo[1,5-a]pyridine-3-carboxylate | 97% | 1g | 53,001.00 | 166.50 | 16205-44-0 |
| 165011 | SY83780-1g | Phenyl trans-styryl sulfone | 95% | 1g | 27,027.00 | 55.50 | 16212-06-9 |
| 165012 | SY83781-250mg | 1-Methyl-6-Oxabicyclo[3.1.0]Hexane | ≥95% | 250mg | 119,269.80 | 449.70 | 16240-42-9 |
| 165013 | SY83782-250mg | Triphenylchlorogermane | >97.0% | 250mg | 40,294.80 | 112.20 | 1626-24-0 |
| 165014 | SY83783-250mg | 2-(Ethylamino)-4-methyl-1,3-thiazole-5-carboxylic acid | 97% | 250mg | 66,619.80 | 224.70 | 162651-09-4 |
| 165015 | SY83784-1g | 4-<WBR>(4-<WBR>Nitrophenoxy)<WBR>benzoic acid | 97% | 1g | 68,585.40 | 233.10 | 16309-45-8 |
| 165016 | SY83785-1g | 2,5-Dibromo-1,4-benzoquinone | >98.0% | 1g | 104,949.00 | 388.50 | 1633-14-3 |
| 165017 | SY83785-200mg | 2,5-Dibromo-1,4-benzoquinone | >98.0% | 200mg | 40,294.80 | 112.20 | 1633-14-3 |
| 165018 | SY83785-250mg | 2,5-Dibromo-1,4-benzoquinone | >98.0% | 250mg | 45,559.80 | 134.70 | 1633-14-3 |
| 165019 | SY83786-25g | Tetrabutylthiuram Disulfide | >98.0%(N) | 25g | 31,098.60 | 72.90 | 1634-02-2 |
| 165020 | SY83787-1g | Tetrabutylammonium Perrhenate | 98% | 1g | 92,593.80 | 335.70 | 16385-59-4 |
| 165021 | SY83788-1g | 3-Cyanophenyl isocyanate | 97% | 1g | 42,400.80 | 121.20 | 16413-26-6 |
| 165022 | SY83788-5g | 3-Cyanophenyl isocyanate | 97% | 5g | 98,209.80 | 359.70 | 16413-26-6 |
| 165023 | SY83789-250mg | 4'-Fluorobiphenyl-3-carboxaldehyde | 95% | 250mg | 66,619.80 | 224.70 | 164334-74-1 |
| 165024 | SY83790-10g | 1-<WBR>Bromo-<WBR>2,3,5,6-<WBR>tetramethylbenzene | 98% | 10g | 98,209.80 | 359.70 | 1646-53-3 |
| 165025 | SY83790-1g | 1-<WBR>Bromo-<WBR>2,3,5,6-<WBR>tetramethylbenzene | 98% | 1g | 27,448.20 | 57.30 | 1646-53-3 |
| 165026 | SY83790-5g | 1-<WBR>Bromo-<WBR>2,3,5,6-<WBR>tetramethylbenzene | 98% | 5g | 61,144.20 | 201.30 | 1646-53-3 |

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| 165027 | SY83791-1mg | Cyanine7 amine | | 1mg | 119,269.80 | 449.70 | 1650635-41-8 |
| 165028 | SY83791-25mg | Cyanine7 amine | | 25mg | 498,349.80 | 2,069.70 | 1650635-41-8 |
| 165029 | SY83791-5mg | Cyanine7 amine | | 5mg | 214,039.80 | 854.70 | 1650635-41-8 |
| 165030 | SY83792-1g | Methyl 4-<WBR>methyl-<WBR>4-<WBR>nitropentanoate | 96% | 1g | 86,626.80 | 310.20 | 16507-02-1 |
| 165031 | SY83793-25g | Synephrine Tartrate | ≥98.0% | 25g | 69,568.20 | 237.30 | 16589-24-5 |
| 165032 | SY83794-100g | 2',4'-Dimethoxyacetoacetanilide | >95.0% | 100g | 56,089.80 | 179.70 | 16715-79-0 |
| 165033 | SY83794-25g | 2',4'-Dimethoxyacetoacetanilide | >95.0% | 25g | 29,133.00 | 64.50 | 16715-79-0 |
| 165034 | SY83794-500g | 2',4'-Dimethoxyacetoacetanilide | >95.0% | 500g | 150,859.80 | 584.70 | 16715-79-0 |
| 165035 | SY83795-250mg | 2-Methyl-5-(tributylstannyl)pyridine | 96% | 250mg | 98,209.80 | 359.70 | 167556-64-1 |
| 165036 | SY83796-1g | 4-Methoxy-1-naphthalenemethanol | >96.0% | 1g | 58,897.80 | 191.70 | 16820-54-5 |
| 165037 | SY83796-250mg | 4-Methoxy-1-naphthalenemethanol | >96.0% | 250mg | 30,817.80 | 71.70 | 16820-54-5 |
| 165038 | SY83796-5g | 4-Methoxy-1-naphthalenemethanol | >96.0% | 5g | 169,462.80 | 664.20 | 16820-54-5 |
| 165039 | SY83797-1g | 2'-Methylbiphenyl-3-carboxylic acid | 96% | 1g | 53,983.80 | 170.70 | 168618-44-8 |
| 165040 | SY83798-1g | 3'-Methoxybiphenyl-3-carboxylic acid | 96% | 1g | 103,474.80 | 382.20 | 168618-45-9 |
| 165041 | SY83799-5g | 4-Nitrobenzyl bromoacetate | 97% | 5g | 65,566.80 | 220.20 | 16869-24-2 |
| 165042 | SY83800-25g | (R)-5-(Azidomethyl)-3-[3-fluoro-4-(4-morpholinyl)phenyl]-2-oxazolidinone | 97% | 25g | 92,944.80 | 337.20 | 168828-84-0 |
| 165043 | SY83800-5g | (R)-5-(Azidomethyl)-3-[3-fluoro-4-(4-morpholinyl)phenyl]-2-oxazolidinone | 97% | 5g | 34,889.40 | 89.10 | 168828-84-0 |
| 165044 | SY83801-1g | 3-(Trifluoromethoxy)cinnamic Acid | >98.0% | 1g | 25,623.00 | 49.50 | 168833-80-5 |
| 165045 | SY83801-5g | 3-(Trifluoromethoxy)cinnamic Acid | >98.0% | 5g | 96,595.20 | 352.80 | 168833-80-5 |
| 165046 | SY83802-5g | Bis(2,4-pentanedionato)tin(IV) Dichloride | >98.0%(T) | 5g | 51,877.80 | 161.70 | 16919-46-3 |
| 165047 | SY83803-1g | Potassium heptafluoroniobate(V) | 98% | 1g | 20,287.80 | 26.70 | 16924-03-1 |
| 165048 | SY83803-5g | Potassium heptafluoroniobate(V) | 98% | 5g | 35,029.80 | 89.70 | 16924-03-1 |
| 165049 | SY83804-1g | Nitrosonium hexafluoroantimonate | 99.9% trace metals basis | 1g | 51,877.80 | 161.70 | 16941-06-3 |
| 165050 | SY83805-1g | Ammonium hexafluorogermanate(IV) | 99.99% trace metals basis | 1g | 35,029.80 | 89.70 | 16962-47-3 |
| 165051 | SY83806-250mg | Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate | 95% | 250mg | 66,619.80 | 224.70 | 170842-80-5 |
| 165052 | SY83807-5g | Dichlorodiethylsilane | ≥95.0% | 5g | 44,506.80 | 130.20 | 1719-53-5 |
| 165053 | SY83808-25g | 3,5-Dimethoxybenzoyl Chloride | >98.0% | 25g | 92,944.80 | 337.20 | 17213-57-9 |

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| 165054 | SY83808-5g | 3,5-Dimethoxybenzoyl Chloride | >98.0% | 5g | 34,257.60 | 86.40 | 17213-57-9 |
| 165055 | SY83809-200mg | 11-Azido-3,6,9-trioxaundecanoic Acid | >97.0%(T) | 200mg | 108,739.80 | 404.70 | 172531-37-2 |
| 165056 | SY83810-1kg | Trihexadecylaluminium | 80% | 1kg | 56,089.80 | 179.70 | 1726-65-4 |
| 165057 | SY83810-500g | Trihexadecylaluminium | 80% | 500g | 40,294.80 | 112.20 | 1726-65-4 |
| 165058 | SY83811-5g | Ethyl 3,5-Dichloro-4-hydroxybenzoate | ≥98.0% | 5g | 40,294.80 | 112.20 | 17302-82-8 |
| 165059 | SY83812-250mg | (1′<I>S</I>,3<I>S</I>)-(−)-1-(1′-Phenylethyl)-5-oxopyrrolidine-3-carboxylic acid | 97% | 250mg | 66,619.80 | 224.70 | 173340-19-7 |
| 165060 | SY83813-100ml | 1,4-Cyclohexanedimethanol divinyl ether, mixture of isomers | ≥98.0% | 100ml | 140,329.80 | 539.70 | 17351-75-6 |
| 165061 | SY83813-500ml | 1,4-Cyclohexanedimethanol divinyl ether, mixture of isomers | ≥98.0% | 500ml | 435,169.80 | 1,799.70 | 17351-75-6 |
| 165062 | SY83814-10g | (R)-1-N-Boc-4-N-Boc-Piperazine-2-Carboxylic Acid | 97% | 10g | 379,641.60 | 1,562.40 | 173774-48-6 |
| 165063 | SY83814-1g | (R)-1-N-Boc-4-N-Boc-Piperazine-2-Carboxylic Acid | 97% | 1g | 83,046.60 | 294.90 | 173774-48-6 |
| 165064 | SY83814-5g | (R)-1-N-Boc-4-N-Boc-Piperazine-2-Carboxylic Acid | 97% | 5g | 221,621.40 | 887.10 | 173774-48-6 |
| 165065 | SY83815-1g | 7-Nitroquinazoline-2,4(1h,3h)-dione | 96% | 1g | 43,945.20 | 127.80 | 174565-63-0 |
| 165066 | SY83816-25g | Acetone Thiosemicarbazone | >97.0%(T) | 25g | 32,923.80 | 80.70 | 1752-30-3 |
| 165067 | SY83817-1g | 1-[(4-Nitrophenyl)Sulfonyl]-Pyrrolidine | 98% | 1g | 71,744.40 | 246.60 | 175278-37-2 |
| 165068 | SY83817-250mg | 1-[(4-Nitrophenyl)Sulfonyl]-Pyrrolidine | 98% | 250mg | 43,453.80 | 125.70 | 175278-37-2 |
| 165069 | SY83818-5g | 3,5-Diisopropylpyrazole | >98.0% | 5g | 94,910.40 | 345.60 | 17536-00-4 |
| 165070 | SY83819-1g | 4′-Chloro-2-cyanoacetanilide | 97% | 1g | 91,330.20 | 330.30 | 17722-17-7 |
| 165071 | SY83819-250mg | 4′-Chloro-2-cyanoacetanilide | 97% | 250mg | 56,089.80 | 179.70 | 17722-17-7 |
| 165072 | SY83820-5ml | 2,4,4-Trimethyl-2-oxazoline | ≥98% | 5ml | 38,188.80 | 103.20 | 1772-43-6 |
| 165073 | SY83821-25g | 1-<WBR>Bromo-<WBR>4-<WBR>(trimethylsiloxy)<WBR>benzene | 98% | 25g | 61,003.80 | 200.70 | 17878-44-3 |
| 165074 | SY83821-5g | 1-<WBR>Bromo-<WBR>4-<WBR>(trimethylsiloxy)<WBR>benzene | 98% | 5g | 29,554.20 | 66.30 | 17878-44-3 |
| 165075 | SY83822-1g | 1-(3-methoxypropyl)piperidin-4-amine | 97% | 1g | 37,978.20 | 102.30 | 179474-79-4 |
| 165076 | SY83822-5g | 1-(3-methoxypropyl)piperidin-4-amine | 97% | 5g | 86,205.60 | 308.40 | 179474-79-4 |
| 165077 | SY83823-1g | 2-(tert-Butyldimethylsilyloxy)naphthalene-6-boronic acid(contains varying amounts of Anhydride) | 95% | 1g | 98,209.80 | 359.70 | 179942-45-1 |
| 165078 | SY83823-250mg | 2-(tert-Butyldimethylsilyloxy)naphthalene-6-boronic acid(contains varying amounts of Anhydride) | 95% | 250mg | 41,347.80 | 116.70 | 179942-45-1 |

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| 165079 | SY83824-100g | Calcium Gluconate Monohydrate | 99% | 100g | 17,128.80 | 13.20 | 18016-24-5 |
| 165080 | SY83824-500g | Calcium Gluconate Monohydrate | 99% | 500g | 20,287.80 | 26.70 | 18016-24-5 |
| 165081 | SY83825-500g | Calcium Gluconate Monohydrate | USP grade | 500g | 21,340.80 | 31.20 | 18016-24-5 |
| 165082 | SY83826-1g | Trichloro(6-phenylhexyl)silane | 95% | 1g | 38,188.80 | 103.20 | 18035-33-1 |
| 165083 | SY83826-5g | Trichloro(6-phenylhexyl)silane | 95% | 5g | 95,542.20 | 348.30 | 18035-33-1 |
| 165084 | SY83827-1g | 3-Bromo-1-ethanesulfanylbenzene | 98% | 1g | 40,786.20 | 114.30 | 18184-69-5 |
| 165085 | SY83828-5g | (Bromomethyl)trimethylsilane | ≥95.0% | 5g | 77,149.80 | 269.70 | 18243-41-9 |
| 165086 | SY83829-1g | 1H,1H,12H,12H-Icosafluoro-1,12-dodecanediol | >96.0% | 1g | 41,137.20 | 115.80 | 183162-43-8 |
| 165087 | SY83830-5g | Tetramethylammonium Dichloroiodate | >95.0%(T) | 5g | 93,155.40 | 338.10 | 1838-41-1 |
| 165088 | SY83831-5ml | 1,3-<WBR>Diethoxy-<WBR>1,1,3,3-<WBR>tetramethyldisiloxane | 95% | 5ml | 44,506.80 | 130.20 | 18420-09-2 |
| 165089 | SY83832-25g | 4-Chloro-(<I>N</I>-Boc)aniline | 97% | 25g | 44,928.00 | 132.00 | 18437-66-6 |
| 165090 | SY83833-1g | <I>N</I>-Boc-4-methoxyaniline | 97% | 1g | 56,089.80 | 179.70 | 18437-68-8 |
| 165091 | SY83834-25g | Allyltriphenylphosphonium Chloride | >98.0%(T) | 25g | 72,937.80 | 251.70 | 18480-23-4 |
| 165092 | SY83834-5g | Allyltriphenylphosphonium Chloride | >98.0%(T) | 5g | 30,817.80 | 71.70 | 18480-23-4 |
| 165093 | SY83835-1g | 4-(Fmoc-amino)benzoic acid | 96.00% | 1g | 17,128.80 | 13.20 | 185116-43-2 |
| 165094 | SY83835-5g | 4-(Fmoc-amino)benzoic acid | 96.00% | 5g | 34,257.60 | 86.40 | 185116-43-2 |
| 165095 | SY83836-5mg | Sulfo-N-succinimidyl 4-maleimidobutyrate sodium salt | ~90% | 5mg | 95,050.80 | 346.20 | 185332-92-7 |
| 165096 | SY83837-100g | <SC>L</SC>-Menthyl lactate | 97% | 100g | 64,513.80 | 215.70 | 185915-25-7 |
| 165097 | SY83837-1kg | <SC>L</SC>-Menthyl lactate | 97% | 1kg | 315,127.80 | 1,286.70 | 185915-25-7 |
| 165098 | SY83838-1g | 4-Chloro-2-(1H-pyrazol-3-yl)phenol | >98.0% | 1g | 45,559.80 | 134.70 | 18704-67-1 |
| 165099 | SY83839-1g | 1,3-Diaminopropane Dihydrobromide | >98.0%(T) | 1g | 33,204.60 | 81.90 | 18773-03-0 |
| 165100 | SY83839-200mg | 1,3-Diaminopropane Dihydrobromide | >98.0%(T) | 200mg | 20,287.80 | 26.70 | 18773-03-0 |
| 165101 | SY83839-5g | 1,3-Diaminopropane Dihydrobromide | >98.0%(T) | 5g | 83,467.80 | 296.70 | 18773-03-0 |
| 165102 | SY83840-100g | 2,3-Dibromopropionyl Chloride | >97.0%(T) | 100g | 71,323.20 | 244.80 | 18791-02-1 |
| 165103 | SY83840-25g | 2,3-Dibromopropionyl Chloride | >97.0%(T) | 25g | 34,819.20 | 88.80 | 18791-02-1 |
| 165104 | SY83840-5g | 2,3-Dibromopropionyl Chloride | >97.0%(T) | 5g | 22,885.20 | 37.80 | 18791-02-1 |
| 165105 | SY83841-1g | N-Carbobenzoxy-1,5-diaminopentane Hydrochloride | >98.0%(T) | 1g | 75,114.00 | 261.00 | 18807-74-4 |
| 165106 | SY83841-200mg | N-Carbobenzoxy-1,5-diaminopentane Hydrochloride | >98.0%(T) | 200mg | 32,923.80 | 80.70 | 18807-74-4 |
| 165107 | SY83842-100g | Molybdenum oxide | 99% | 100g | 44,717.40 | 131.10 | 18868-43-4 |
| 165108 | SY83842-25g | Molybdenum oxide | 99% | 25g | 25,131.60 | 47.40 | 18868-43-4 |
| 165109 | SY83843-100mg | 5-Bromo-1,2-dimethyl-3-nitrobenzene | 96% | 100mg | 29,554.20 | 66.30 | 18873-95-5 |

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| 165110 | SY83843-1g | 5-Bromo-1,2-dimethyl-3-nitrobenzene | 96% | 1g | 62,899.20 | 208.80 | 18873-95-5 |
| 165111 | SY83843-5g | 5-Bromo-1,2-dimethyl-3-nitrobenzene | 96% | 5g | 195,085.80 | 773.70 | 18873-95-5 |
| 165112 | SY83844-1g | 4-Methoxybenzyl carbazate | 98% | 1g | 45,559.80 | 134.70 | 18912-37-3 |
| 165113 | SY83845-250mg | 5-Methyl-2-(tributylstannyl)pyridine | 95% | 250mg | 73,990.80 | 256.20 | 189195-41-3 |
| 165114 | SY83846-10mg | phenanthren-3-amine | 97% | 10mg | 84,591.00 | 301.50 | 1892-54-2 |
| 165115 | SY83847-1g | 4-Methoxyphenyl mesylate | 98% | 1g | 45,559.80 | 134.70 | 19013-30-0 |
| 165116 | SY83847-5g | 4-Methoxyphenyl mesylate | 98% | 5g | 108,739.80 | 404.70 | 19013-30-0 |
| 165117 | SY83848-500g | Ammonium adipate | 99% | 500g | 20,287.80 | 26.70 | 19090-60-9 |
| 165118 | SY83849-1g | (R)-(+)-5,5-Diphenyl-4-benzyl-2-oxazolidinone | 98% | 1g | 203,509.80 | 809.70 | 191090-40-1 |
| 165119 | SY83849-250mg | (R)-(+)-5,5-Diphenyl-4-benzyl-2-oxazolidinone | 98% | 250mg | 82,414.80 | 292.20 | 191090-40-1 |
| 165120 | SY83850-1g | <I>trans</I>-Styrylacetic acid | 95% | 1g | 27,518.40 | 57.60 | 1914-58-5 |
| 165121 | SY83850-5g | <I>trans</I>-Styrylacetic acid | 95% | 5g | 65,005.20 | 217.80 | 1914-58-5 |
| 165122 | SY83851-10g | 2,4,6-<WBR>Triphenoxy-<WBR>1,3,5-<WBR>triazine | 98% | 10g | 40,294.80 | 112.20 | 1919-48-8 |
| 165123 | SY83851-25g | 2,4,6-<WBR>Triphenoxy-<WBR>1,3,5-<WBR>triazine | 98% | 25g | 66,619.80 | 224.70 | 1919-48-8 |
| 165124 | SY83851-5g | 2,4,6-<WBR>Triphenoxy-<WBR>1,3,5-<WBR>triazine | 98% | 5g | 32,081.40 | 77.10 | 1919-48-8 |
| 165125 | SY83852-1g | Guanidine Hydroiodide | >97.0%(T) | 1g | 35,731.80 | 92.70 | 19227-70-4 |
| 165126 | SY83852-250mg | Guanidine Hydroiodide | >97.0%(T) | 250mg | 21,762.00 | 33.00 | 19227-70-4 |
| 165127 | SY83853-1g | Methyl 3-bromo-5-hydroxybenzoate | 97% | 1g | 127,764.00 | 486.00 | 192810-12-1 |
| 165128 | SY83853-250mg | Methyl 3-bromo-5-hydroxybenzoate | 97% | 250mg | 63,460.80 | 211.20 | 192810-12-1 |
| 165129 | SY83854-1g | Potassium 3-<WBR>thiophenetrifluoroborate | 98% | 1g | 28,922.40 | 63.60 | 192863-37-9 |
| 165130 | SY83854-250mg | Potassium 3-<WBR>thiophenetrifluoroborate | 98% | 250mg | 31,870.80 | 76.20 | 192863-37-9 |
| 165131 | SY83854-5g | Potassium 3-<WBR>thiophenetrifluoroborate | 98% | 5g | 51,316.20 | 159.30 | 192863-37-9 |
| 165132 | SY83855-250mg | Potassium (2-Formylphenyl)trifluoroborate | >98.0%(T) | 250mg | 25,552.80 | 49.20 | 192863-39-1 |
| 165133 | SY83856-1g | 4-Dimethylaminobenzylamine | 97% | 1g | 52,930.80 | 166.20 | 19293-58-4 |
| 165134 | SY83856-250mg | 4-Dimethylaminobenzylamine | 97% | 250mg | 27,658.80 | 58.20 | 19293-58-4 |
| 165135 | SY83856-5g | 4-Dimethylaminobenzylamine | 97% | 5g | 100,175.40 | 368.10 | 19293-58-4 |
| 165136 | SY83857-25g | 1,3-Propanediamine-N,N,N',N'-tetraacetic Acid | >98.0%(T) | 25g | 34,187.40 | 86.10 | 1939-36-2 |
| 165137 | SY83857-5g | 1,3-Propanediamine-N,N,N',N'-tetraacetic Acid | >98.0%(T) | 5g | 20,287.80 | 26.70 | 1939-36-2 |
| 165138 | SY83858-1g | 2-Bromopropionitrile | 95% | 1g | 56,089.80 | 179.70 | 19481-82-4 |
| 165139 | SY83859-10g | 3-Fluoro-<I>N</I>-methylaniline | 97% | 10g | 108,739.80 | 404.70 | 1978-37-6 |
| 165140 | SY83859-1g | 3-Fluoro-<I>N</I>-methylaniline | 97% | 1g | 33,976.80 | 85.20 | 1978-37-6 |
| 165141 | SY83859-50g | 3-Fluoro-<I>N</I>-methylaniline | 97% | 50g | 329,869.80 | 1,349.70 | 1978-37-6 |

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| 165142 | SY83859-5g | 3-Fluoro-<I>N</I>-methylaniline | 97% | 5g | 82,414.80 | 292.20 | 1978-37-6 |
| 165143 | SY83860-1g | 5-<WBR>(4-<WBR>Formylphenyl)<WBR>pyrimidine | 97% | 1g | 42,681.60 | 122.40 | 198084-12-7 |
| 165144 | SY83861-100g | Tributyltin Fluoride | >95.0%(W) | 100g | 45,349.20 | 133.80 | 1983-10-4 |
| 165145 | SY83861-250g | Tributyltin Fluoride | >95.0%(W) | 250g | 71,884.80 | 247.20 | 1983-10-4 |
| 165146 | SY83861-25g | Tributyltin Fluoride | >95.0%(W) | 25g | 25,412.40 | 48.60 | 1983-10-4 |
| 165147 | SY83861-5g | Tributyltin Fluoride | >95.0%(W) | 5g | 19,656.00 | 24.00 | 1983-10-4 |
| 165148 | SY83862-5g | 2-Phenylbenzyl bromide | 97% | 5g | 139,276.80 | 535.20 | 19853-09-9 |
| 165149 | SY83863-1g | benzyl 4-(methanesulfonyloxy)piperidine-1-carboxylate | 97% | 1g | 27,237.60 | 56.40 | 199103-19-0 |
| 165150 | SY83863-5g | benzyl 4-(methanesulfonyloxy)piperidine-1-carboxylate | 97% | 5g | 70,621.20 | 241.80 | 199103-19-0 |
| 165151 | SY83864-1g | IR 775 Chloride | >90.0%(N) | 1g | 92,944.80 | 337.20 | 199444-11-6 |
| 165152 | SY83864-250mg | IR 775 Chloride | >90.0%(N) | 250mg | 39,733.20 | 109.80 | 199444-11-6 |
| 165153 | SY83865-100mg | Dimethylammonium Dichlorotri(μ-chloro)bis[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]diruthenate(II) | 95% | 100mg | 33,976.80 | 85.20 | 199541-17-8 |
| 165154 | SY83866-250mg | 1,4-<WBR>Difluoro-<WBR>2,5-<WBR>dimethoxybenzene | 99% | 250mg | 35,029.80 | 89.70 | 199866-90-5 |
| 165155 | SY83867-1g | 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-<WBR>Heptadecafluoroundecyl iodide | 97% | 1g | 76,939.20 | 268.80 | 200112-75-0 |
| 165156 | SY83868-1g | D-Aspartic acid alpha-amide | 95% | 1g | 128,957.40 | 491.10 | 200260-37-3 |
| 165157 | SY83869-25g | 2,6-Dichlorobenzamide | 95% | 25g | 66,198.60 | 222.90 | 2008-58-4 |
| 165158 | SY83869-5g | 2,6-Dichlorobenzamide | 95% | 5g | 35,029.80 | 89.70 | 2008-58-4 |
| 165159 | SY83870-100mg | (±)<WBR>-<WBR>2-<WBR>Amino-<WBR>4-<WBR>phosphonobutyric acid | 95% | 100mg | 119,269.80 | 449.70 | 20263-07-4 |
| 165160 | SY83870-250mg | (±)<WBR>-<WBR>2-<WBR>Amino-<WBR>4-<WBR>phosphonobutyric acid | 95% | 250mg | 221,410.80 | 886.20 | 20263-07-4 |
| 165161 | SY83871-1g | 4-Chloro-2-fluorocinnamic Acid | >97.0% | 1g | 26,605.80 | 53.70 | 202982-65-8 |
| 165162 | SY83871-5g | 4-Chloro-2-fluorocinnamic Acid | >97.0% | 5g | 53,983.80 | 170.70 | 202982-65-8 |
| 165163 | SY83872-1g | 2-Fluoro-5-methylphenylacetic acid | 95% | 1g | 138,504.60 | 531.90 | 203314-27-6 |
| 165164 | SY83872-250mg | 2-Fluoro-5-methylphenylacetic acid | 95% | 250mg | 68,725.80 | 233.70 | 203314-27-6 |
| 165165 | SY83873-1g | Gold's Reagent | 95% | 1g | 28,711.80 | 62.70 | 20353-93-9 |
| 165166 | SY83873-5g | Gold's Reagent | 95% | 5g | 64,935.00 | 217.50 | 20353-93-9 |
| 165167 | SY83874-1g | 3-(Cyanoacetyl)indole | >98.0% | 1g | 68,515.20 | 232.80 | 20356-45-0 |
| 165168 | SY83874-250mg | 3-(Cyanoacetyl)indole | >98.0% | 250mg | 56,089.80 | 179.70 | 20356-45-0 |
| 165169 | SY83874-5g | 3-(Cyanoacetyl)indole | >98.0% | 5g | 217,690.20 | 870.30 | 20356-45-0 |
| 165170 | SY83875-100mg | Formaldehyde Dimethylhydrazone | 98% | 100mg | 24,499.80 | 44.70 | 2035-89-4 |

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| 165171 | SY83875-250mg | Formaldehyde Dimethylhydrazone | 98% | 250mg | 35,029.80 | 89.70 | 2035-89-4 |
| 165172 | SY83876-1g | 4′-Chlorobiphenyl-4-sulfonyl chloride | 97% | 1g | 66,619.80 | 224.70 | 20443-74-7 |
| 165173 | SY83876-250mg | 4′-Chlorobiphenyl-4-sulfonyl chloride | 97% | 250mg | 32,923.80 | 80.70 | 20443-74-7 |
| 165174 | SY83877-250mg | L-Asparagine-(amide-15N) monohydrate | 98 atom % 15N | 250mg | 803,719.80 | 3,374.70 | 204451-47-8 |
| 165175 | SY83878-1g | Isobutylamine Hydroiodide | >97.0%(T) | 1g | 60,301.80 | 197.70 | 205508-75-4 |
| 165176 | SY83878-250mg | Isobutylamine Hydroiodide | >97.0%(T) | 250mg | 30,817.80 | 71.70 | 205508-75-4 |
| 165177 | SY83879-1g | trans-2,4-Dichlorocinnamic Acid | >98.0%(T) | 1g | 17,128.80 | 13.20 | 20595-45-3 |
| 165178 | SY83879-5g | trans-2,4-Dichlorocinnamic Acid | >98.0%(T) | 5g | 23,306.40 | 39.60 | 20595-45-3 |
| 165179 | SY83880-25g | trans-2,5-Dichlorocinnamic Acid | >96.0% | 25g | 87,679.80 | 314.70 | 20595-47-5 |
| 165180 | SY83880-5g | trans-2,5-Dichlorocinnamic Acid | >96.0% | 5g | 37,978.20 | 102.30 | 20595-47-5 |
| 165181 | SY83881-250mg | 2,2'-Bithiophene-5-carboxylic acid | 96% | 250mg | 77,149.80 | 269.70 | 2060-55-1 |
| 165182 | SY83882-1g | (Dimethylamino)dimethyl(2,3,4,5,6-pentafluorophenoxy)methanaminium hexafluorophosphate | 98% | 1g | 50,824.80 | 157.20 | 206190-14-9 |
| 165183 | SY83882-5g | (Dimethylamino)dimethyl(2,3,4,5,6-pentafluorophenoxy)methanaminium hexafluorophosphate | 98% | 5g | 140,329.80 | 539.70 | 206190-14-9 |
| 165184 | SY83883-25g | 4-Butylbenzonitrile | 98% | 25g | 203,509.80 | 809.70 | 20651-73-4 |
| 165185 | SY83883-5g | 4-Butylbenzonitrile | 98% | 5g | 56,089.80 | 179.70 | 20651-73-4 |
| 165186 | SY83884-10g | Tetraphenylphosphonium Iodide | >98.0% | 10g | 66,619.80 | 224.70 | 2065-67-0 |
| 165187 | SY83884-25g | Tetraphenylphosphonium Iodide | >98.0% | 25g | 44,928.00 | 132.00 | 2065-67-0 |
| 165188 | SY83884-5g | Tetraphenylphosphonium Iodide | >98.0% | 5g | 25,201.80 | 47.70 | 2065-67-0 |
| 165189 | SY83885-100mg | 2′-Deoxyguanosine hydrate | 99% | 100mg | 54,896.40 | 174.60 | 207121-55-9 |
| 165190 | SY83886-10g | Erbium acetate hydrate | 99.9% trace metals basis | 10g | 97,437.60 | 356.40 | 207234-04-6 |
| 165191 | SY83887-1g | 4-Methoxypyridine <I>N</I>-oxide hydrate | 98% | 1g | 35,029.80 | 89.70 | 207511-18-0 |
| 165192 | SY83887-5g | 4-Methoxypyridine <I>N</I>-oxide hydrate | 98% | 5g | 43,453.80 | 125.70 | 207511-18-0 |
| 165193 | SY83888-5g | 2,4-<WBR>Dimethoxybenzylamine hydrochloride | 97% | 5g | 81,853.20 | 289.80 | 20781-21-9 |
| 165194 | SY83889-1g | 2-<WBR>Fluoro-<WBR>3-<WBR>(trifluoromethyl)<WBR>benzamide | 98% | 1g | 51,667.20 | 160.80 | 207853-60-9 |
| 165195 | SY83890-250mg | 2,3-Difluoromandelic acid | 97% | 250mg | 32,923.80 | 80.70 | 207974-19-4 |
| 165196 | SY83891-25g | Triphenylpropargylphosphonium Bromide | >98.0%(T) | 25g | 108,739.80 | 404.70 | 2091-46-5 |
| 165197 | SY83891-5g | Triphenylpropargylphosphonium Bromide | >98.0%(T) | 5g | 37,135.80 | 98.70 | 2091-46-5 |

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| 165198 | SY83892-1g | 4-<WBR>(4-<WBR>Methylphenoxy)<WBR>benzoic acid | 97% | 1g | 100,526.40 | 369.60 | 21120-65-0 |
| 165199 | SY83893-1g | 4-<WBR>(4-<WBR>Chlorophenoxy)<WBR>benzoic acid | 97% | 1g | 101,368.80 | 373.20 | 21120-67-2 |
| 165200 | SY83894-250mg | 4-Amino-2-chlorobenzamide | 97% | 250mg | 83,467.80 | 296.70 | 211374-81-1 |
| 165201 | SY83895-1g | 2-<WBR>Bromo-<WBR>1-<WBR>phenylpropane | 96% | 1g | 40,294.80 | 112.20 | 2114-39-8 |
| 165202 | SY83895-5g | 2-<WBR>Bromo-<WBR>1-<WBR>phenylpropane | 96% | 5g | 102,632.40 | 378.60 | 2114-39-8 |
| 165203 | SY83896-1g | 2,5-Di(2-thienyl)thieno[3,2-b]thiophene | >94.0% | 1g | 102,913.20 | 379.80 | 21210-90-2 |
| 165204 | SY83896-200mg | 2,5-Di(2-thienyl)thieno[3,2-b]thiophene | >94.0% | 200mg | 81,572.40 | 288.60 | 21210-90-2 |
| 165205 | SY83897-250mg | (3-<WBR>Cyanophenyl)<WBR>boronic acid, neopentyl glycol ester | 95% | 250mg | 45,559.80 | 134.70 | 214360-45-9 |
| 165206 | SY83898-250mg | 2-<WBR>Fluoro-<WBR>4-<WBR>(hydroxymethyl)<WBR>benzoic acid | 97% | 250mg | 71,744.40 | 246.60 | 214554-18-4 |
| 165207 | SY83899-100mg | 3-Hydroxy-<SC>DL</SC>-kynurenine | | 100mg | 369,252.00 | 1,518.00 | 2147-61-7 |
| 165208 | SY83899-25mg | 3-Hydroxy-<SC>DL</SC>-kynurenine | | 25mg | 131,133.60 | 500.40 | 2147-61-7 |
| 165209 | SY83900-1g | N-(3,4-Dichlorophenyl)Acetamide | 98% | 1g | 39,663.00 | 109.50 | 2150-93-8 |
| 165210 | SY83900-250mg | N-(3,4-Dichlorophenyl)Acetamide | 98% | 250mg | 24,499.80 | 44.70 | 2150-93-8 |
| 165211 | SY83900-5g | N-(3,4-Dichlorophenyl)Acetamide | 98% | 5g | 84,169.80 | 299.70 | 2150-93-8 |
| 165212 | SY83901-1g | 2-(4-Bromophenyl)-5-phenyl-1,3,4-oxadiazole | 96% | 1g | 62,407.80 | 206.70 | 21510-43-0 |
| 165213 | SY83902-250mg | Fmoc-(2s,5r)-5-phenyl-pyrrolidine-2-carboxylic acid | 95% | 250mg | 161,389.80 | 629.70 | 215190-21-9 |
| 165214 | SY83903-100g | L-Aspartic acid hemimagnesium salt dihydrate | ≥98% | 100g | 27,448.20 | 57.30 | 215533-00-9 |
| 165215 | SY83904-1g | 3-<WBR>Fluoro-<WBR>4-<WBR>(trifluoromethyl)<WBR>benzoyl chloride | 95% | 1g | 43,734.60 | 126.90 | 216144-68-2 |
| 165216 | SY83905-1g | Hexane-d<sub>14</sub> | 99 atom % D | 1g | 111,688.20 | 417.30 | 21666-38-6 |
| 165217 | SY83906-100g | 1,3-<WBR>Propanedisulfonic acid | 70% in H2O | 100g | 245,629.80 | 989.70 | 21668-77-9 |
| 165218 | SY83906-25g | 1,3-<WBR>Propanedisulfonic acid | 70% in H2O | 25g | 87,679.80 | 314.70 | 21668-77-9 |
| 165219 | SY83906-5g | 1,3-<WBR>Propanedisulfonic acid | 70% in H2O | 5g | 35,029.80 | 89.70 | 21668-77-9 |
| 165220 | SY83907-1g | Yttrium(III) Isopropoxide | ≥90.0%(T) | 1g | 82,414.80 | 292.20 | 2172-12-5 |
| 165221 | SY83907-200mg | Yttrium(III) Isopropoxide | ≥90.0%(T) | 200mg | 35,029.80 | 89.70 | 2172-12-5 |
| 165222 | SY83908-5g | <I>N</I>-Propylmaleimide | 95% | 5g | 87,328.80 | 313.20 | 21746-40-7 |
| 165223 | SY83909-100g | 2,2-Bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl]propane | >95.0%(T) | 100g | 34,678.80 | 88.20 | 21850-44-2 |

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|---|---|---|---|---|---|---|---|
| 165224 | SY83909-25g | 2,2-Bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl]propane | >95.0%(T) | 25g | 21,411.00 | 31.50 | 21850-44-2 |
| 165225 | SY83910-5g | 2,2′-Dichlorobenzil | 97% | 5g | 87,679.80 | 314.70 | 21854-95-5 |
| 165226 | SY83911-100g | N-Benzoyl-L-alanine | 98% | 100g | 48,157.20 | 145.80 | 2198-64-3 |
| 165227 | SY83911-25g | N-Benzoyl-L-alanine | 98% | 25g | 48,718.80 | 148.20 | 2198-64-3 |
| 165228 | SY83911-5g | N-Benzoyl-L-alanine | 98% | 5g | 24,499.80 | 44.70 | 2198-64-3 |
| 165229 | SY83912-200mg | RuCl<SUB>2</SUB>[(R)−DM−BINAP][(R,R)−DPEN] | 95% | 200mg | 60,301.80 | 197.70 | 220114-38-5 |
| 165230 | SY83912-50mg | RuCl<SUB>2</SUB>[(R)−DM−BINAP][(R,R)−DPEN] | 95% | 50mg | 27,658.80 | 58.20 | 220114-38-5 |
| 165231 | SY83913-1g | 3-<WBR>(Trifluoromethoxy)<WBR>benzenesulfonyl chloride | 97% | 1g | 33,134.40 | 81.60 | 220227-84-9 |
| 165232 | SY83913-250mg | 3-<WBR>(Trifluoromethoxy)<WBR>benzenesulfonyl chloride | 97% | 250mg | 30,817.80 | 71.70 | 220227-84-9 |
| 165233 | SY83913-5g | 3-<WBR>(Trifluoromethoxy)<WBR>benzenesulfonyl chloride | 97% | 5g | 107,686.80 | 400.20 | 220227-84-9 |
| 165234 | SY83914-100g | Ethylenediamine Sulfate | >98.0%(T) | 100g | 69,217.20 | 235.80 | 22029-36-3 |
| 165235 | SY83914-25g | Ethylenediamine Sulfate | >98.0%(T) | 25g | 35,029.80 | 89.70 | 22029-36-3 |
| 165236 | SY83914-5g | Ethylenediamine Sulfate | >98.0%(T) | 5g | 20,287.80 | 26.70 | 22029-36-3 |
| 165237 | SY83915-250mg | 1-Bromo-2-phenylnaphthalene | >98.0% | 250mg | 115,970.40 | 435.60 | 22082-93-5 |
| 165238 | SY83916-1g | 2-Methoxy-5-methoxycarbonylphenylboronic acid(contains varying amounts of Anhydride) | 95% | 1g | 139,978.80 | 538.20 | 221006-63-9 |
| 165239 | SY83916-250mg | 2-Methoxy-5-methoxycarbonylphenylboronic acid(contains varying amounts of Anhydride) | 95% | 250mg | 140,329.80 | 539.70 | 221006-63-9 |
| 165240 | SY83916-50mg | 2-Methoxy-5-methoxycarbonylphenylboronic acid(contains varying amounts of Anhydride) | 95% | 50mg | 56,089.80 | 179.70 | 221006-63-9 |
| 165241 | SY83917-1g | 4-<WBR>BROMOPHENYL-<WBR>2,3-<WBR>EPOXYPROPYL ETHER | 95% | 1g | 48,718.80 | 148.20 | 2212-06-8 |
| 165242 | SY83918-250mg | (<I>S</I>)<WBR>-<WBR>(+)<WBR>-<WBR>4-<WBR>Phenyl-<WBR>2-<WBR>butanol | 98% | 250mg | 56,089.80 | 179.70 | 22148-86-3 |
| 165243 | SY83919-1g | 3-<WBR>(2,4-<WBR>Dimethoxyphenyl)<WBR>propionic acid | 97% | 1g | 50,684.40 | 156.60 | 22174-29-4 |
| 165244 | SY83919-5g | 3-<WBR>(2,4-<WBR>Dimethoxyphenyl)<WBR>propionic acid | 97% | 5g | 124,183.80 | 470.70 | 22174-29-4 |
| 165245 | SY83920-1g | 4-Pyridylcarbinol <I>N</I>-oxide | 98% | 1g | 70,831.80 | 242.70 | 22346-75-4 |
| 165246 | SY83921-5g | 3-Nitrobenzophenone | 97% | 5g | 90,909.00 | 328.50 | 2243-80-3 |

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|---|---|---|---|---|---|---|---|
| 165247 | SY83922-5g | 3,9-Bis[2-(3,5-diamino-2,4,6-triazaphenyl)ethyl]-2,4,8,10-tetraoxaspiro[5.5]undecane | >98.0%(T) | 5g | 27,658.80 | 58.20 | 22535-90-6 |
| 165248 | SY83923-1g | 3-Ethylacetophenone | 98% | 1g | 114,075.00 | 427.50 | 22699-70-3 |
| 165249 | SY83924-1g | 3-<WBR>Ethyl-<WBR>1H-<WBR>1,2,4-<WBR>triazol-<WBR>5-<WBR>amine | 95% | 1g | 171,919.80 | 674.70 | 22819-05-2 |
| 165250 | SY83924-250mg | 3-<WBR>Ethyl-<WBR>1H-<WBR>1,2,4-<WBR>triazol-<WBR>5-<WBR>amine | 95% | 250mg | 70,831.80 | 242.70 | 22819-05-2 |
| 165251 | SY83925-5g | β-Asp-Phe methyl ester | 96% | 5g | 77,149.80 | 269.70 | 22839-61-8 |
| 165252 | SY83926-250mg | 6-<WBR>Chloro-<WBR>4-<WBR>hydroxy-<WBR>8-<WBR>methylquinoline-<WBR>3-<WBR>carboxylic acid ethyl ester | 97% | 250mg | 98,209.80 | 359.70 | 228728-86-7 |
| 165253 | SY83927-250mg | 4-Methylumbelliferyl phosphate disodium salt | 98% | 250mg | 91,470.60 | 330.90 | 22919-26-2 |
| 165254 | SY83928-100mg | Diamantane | >97.0% | 100mg | 31,309.20 | 73.80 | 2292-79-7 |
| 165255 | SY83928-1g | Diamantane | >97.0% | 1g | 71,884.80 | 247.20 | 2292-79-7 |
| 165256 | SY83928-250mg | Diamantane | >97.0% | 250mg | 40,294.80 | 112.20 | 2292-79-7 |
| 165257 | SY83929-25g | 2-Aminoazotoluene Hydrochloride | >98.0%(T) | 25g | 50,052.60 | 153.90 | 2298-13-7 |
| 165258 | SY83929-5g | 2-Aminoazotoluene Hydrochloride | >98.0%(T) | 5g | 24,289.20 | 43.80 | 2298-13-7 |
| 165259 | SY83930-1g | 2-<WBR>Amino-<WBR>4-<WBR>phenylpyrimidine | 97% | 1g | 64,935.00 | 217.50 | 2305-87-5 |
| 165260 | SY83930-200mg | 2-<WBR>Amino-<WBR>4-<WBR>phenylpyrimidine | 97% | 200mg | 28,711.80 | 62.70 | 2305-87-5 |
| 165261 | SY83931-1g | 3-Hydroxy-1,8-naphthalic Anhydride | ≥95% | 1g | 72,937.80 | 251.70 | 23204-36-6 |
| 165262 | SY83931-5g | 3-Hydroxy-1,8-naphthalic Anhydride | ≥95% | 5g | 200,982.60 | 798.90 | 23204-36-6 |
| 165263 | SY83932-250mg | 1-(4-Carboxyphenyl)-5-mercapto-1H-tetrazole | >95.0% | 250mg | 27,658.80 | 58.20 | 23249-95-8 |
| 165264 | SY83933-1g | 2-<WBR>(Bromoacetyl)<WBR>benzofuran | 96% | 1g | 50,263.20 | 154.80 | 23489-36-3 |
| 165265 | SY83934-1g | 3-<WBR>(Dimethylamino)<WBR>benzyl alcohol | 97% | 1g | 30,045.60 | 68.40 | 23501-93-1 |
| 165266 | SY83935-10g | <SC>L</SC>-Cysteic acid monohydrate | 99.0% (T) | 10g | 76,798.80 | 268.20 | 23537-25-9 |
| 165267 | SY83936-10g | Thallium Trifluoroacetate | >95.0%(T) | 10g | 98,209.80 | 359.70 | 23586-53-0 |
| 165268 | SY83936-2g | Thallium Trifluoroacetate | >95.0%(T) | 2g | 42,400.80 | 121.20 | 23586-53-0 |
| 165269 | SY83937-250mg | 2,2-Difluorobutyric acid | 97% | 250mg | 124,745.40 | 473.10 | 2366-62-3 |
| 165270 | SY83938-2.5g | Homovanillyl alcohol | 97% | 2.5g | 171,919.80 | 674.70 | 2380-78-1 |
| 165271 | SY83938-500mg | Homovanillyl alcohol | 97% | 500mg | 66,619.80 | 224.70 | 2380-78-1 |
| 165272 | SY83939-1g | 3-Acetyl-2,4-dimethylpyrrole | >98.0% | 1g | 51,456.60 | 159.90 | 2386-25-6 |
| 165273 | SY83939-5g | 3-Acetyl-2,4-dimethylpyrrole | >98.0% | 5g | 119,480.40 | 450.60 | 2386-25-6 |
| 165274 | SY83940-250mg | β-Fluoropyruvic acid sodium salt monohydrate | 98% | 250mg | 72,937.80 | 251.70 | 238754-68-2 |
| 165275 | SY83941-25g | Lactose Octaacetate | ≥98% | 25g | 168,760.80 | 661.20 | 23973-20-8 |
| 165276 | SY83941-5g | Lactose Octaacetate | ≥98% | 5g | 54,685.80 | 173.70 | 23973-20-8 |
| 165277 | SY83942-1g | 2-Amino-1-(4-morpholinyl)ethanone hydrochloride | 98% | 1g | 126,711.00 | 481.50 | 24152-96-3 |

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| 165278 | SY83942-250mg | 2-Amino-1-(4-morpholinyl)ethanone hydrochloride | 98% | 250mg | 60,301.80 | 197.70 | 24152-96-3 |
| 165279 | SY83943-1g | 5-<WBR>Methoxy-<WBR>3-<WBR>indolylacetonitrile | 95% | 1g | 56,089.80 | 179.70 | 2436-17-1 |
| 165280 | SY83943-5g | 5-<WBR>Methoxy-<WBR>3-<WBR>indolylacetonitrile | 95% | 5g | 86,275.80 | 308.70 | 2436-17-1 |
| 165281 | SY83944-5g | 5-Aminoindan | ≥98.0% | 5g | 52,579.80 | 164.70 | 24425-40-9 |
| 165282 | SY83945-1g | 4-Chlorobutanamide | 95% | 1g | 105,651.00 | 391.50 | 2455-04-1 |
| 165283 | SY83946-100mg | 5′-Deoxy-5′-(methylthio)adenosine | | 100mg | 93,436.20 | 339.30 | 2457-80-9 |
| 165284 | SY83946-250mg | 5′-Deoxy-5′-(methylthio)adenosine | | 250mg | 149,596.20 | 579.30 | 2457-80-9 |
| 165285 | SY83946-25mg | 5′-Deoxy-5′-(methylthio)adenosine | | 25mg | 66,619.80 | 224.70 | 2457-80-9 |
| 165286 | SY83947-100g | Monoethyl Fumarate | >97.0% | 100g | 28,782.00 | 63.00 | 2459-05-4 |
| 165287 | SY83947-25g | Monoethyl Fumarate | >97.0% | 25g | 18,883.80 | 20.70 | 2459-05-4 |
| 165288 | SY83947-500g | Monoethyl Fumarate | >97.0% | 500g | 68,725.80 | 233.70 | 2459-05-4 |
| 165289 | SY83948-5g | Methyl 1-Naphthoate | 98% | 5g | 34,889.40 | 89.10 | 2459-24-7 |
| 165290 | SY83949-5g | 4'-Nitro-4-dimethylaminoazobenzene | >98.0% | 5g | 84,380.40 | 300.60 | 2491-74-9 |
| 165291 | SY83950-5g | 4'-Chloro-4-dimethylaminoazobenzene | ≥98.0% | 5g | 57,774.60 | 186.90 | 2491-76-1 |
| 165292 | SY83951-1g | 4-<WBR>Hydroxy-<WBR>3-<WBR>methoxyphenylacetone | 96% | 1g | 36,504.00 | 96.00 | 2503-46-0 |
| 165293 | SY83951-5g | 4-<WBR>Hydroxy-<WBR>3-<WBR>methoxyphenylacetone | 96% | 5g | 82,695.60 | 293.40 | 2503-46-0 |
| 165294 | SY83952-1g | 1,2-Bis(trichlorosilyl)ethane | >97.0%(T) | 1g | 35,029.80 | 89.70 | 2504-64-5 |
| 165295 | SY83953-1g | Piperonyloyl chloride | 98% | 1g | 59,248.80 | 193.20 | 25054-53-9 |
| 165296 | SY83953-5g | Piperonyloyl chloride | 98% | 5g | 182,449.80 | 719.70 | 25054-53-9 |
| 165297 | SY83954-1g | 9-Cyanophenanthrene | >97.0% | 1g | 50,824.80 | 157.20 | 2510-55-6 |
| 165298 | SY83954-200mg | 9-Cyanophenanthrene | >97.0% | 200mg | 23,446.80 | 40.20 | 2510-55-6 |
| 165299 | SY83954-5g | 9-Cyanophenanthrene | >97.0% | 5g | 150,859.80 | 584.70 | 2510-55-6 |
| 165300 | SY83955-1g | 3-Nitropropanol | ≥98% | 1g | 98,209.80 | 359.70 | 25182-84-7 |
| 165301 | SY83955-5g | 3-Nitropropanol | ≥98% | 5g | 350,929.80 | 1,439.70 | 25182-84-7 |
| 165302 | SY83956-1g | 3-Chloro-2,6-difluorobenzyl alcohol | 98% | 1g | 33,204.60 | 81.90 | 252004-35-6 |
| 165303 | SY83956-5g | 3-Chloro-2,6-difluorobenzyl alcohol | 98% | 5g | 60,372.00 | 198.00 | 252004-35-6 |
| 165304 | SY83957-250mg | 2-Piperidin-3-ylpropan-2-ol | 97% | 250mg | 171,919.80 | 674.70 | 252723-21-0 |
| 165305 | SY83957-50mg | 2-Piperidin-3-ylpropan-2-ol | 97% | 50mg | 59,248.80 | 193.20 | 252723-21-0 |
| 165306 | SY83958-1g | Potassium 4-<WBR>acetylphenyltrifluoroborate | 97% | 1g | 45,559.80 | 134.70 | 252726-24-2 |
| 165307 | SY83958-5g | Potassium 4-<WBR>acetylphenyltrifluoroborate | 97% | 5g | 119,269.80 | 449.70 | 252726-24-2 |
| 165308 | SY83959-1g | Ethyl 2-(trifluoromethyl)-1,8-naphthyridine-3-carboxylate | 95% | 1g | 108,810.00 | 405.00 | 252959-76-5 |
| 165309 | SY83960-1g | Ethyl 2-nitropropionate | 96% | 1g | 35,872.20 | 93.30 | 2531-80-8 |
| 165310 | SY83960-5g | Ethyl 2-nitropropionate | 96% | 5g | 98,209.80 | 359.70 | 2531-80-8 |
| 165311 | SY83961-1g | Trichloromethanesulfonyl Chloride | >95.0%(T) | 1g | 34,819.20 | 88.80 | 2547-61-7 |
| 165312 | SY83962-200mg | Dilithium Phthalocyanine | >93.0%(N) | 200mg | 38,188.80 | 103.20 | 25510-41-2 |
| 165313 | SY83962-250mg | Dilithium Phthalocyanine | >93.0%(N) | 250mg | 41,347.80 | 116.70 | 25510-41-2 |

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| 165314 | SY83963-1g | 1-Naphthylmethylammonium iodide | 95% | 1g | 298,279.80 | 1,214.70 | 256222-11-4 |
| 165315 | SY83963-250mg | 1-Naphthylmethylammonium iodide | 95% | 250mg | 116,110.80 | 436.20 | 256222-11-4 |
| 165316 | SY83963-50mg | 1-Naphthylmethylammonium iodide | 95% | 50mg | 43,453.80 | 125.70 | 256222-11-4 |
| 165317 | SY83964-1g | Diisopropyl chlorophosphate | 96.50% | 1g | 76,096.80 | 265.20 | 2574-25-6 |
| 165318 | SY83965-1g | (4-<WBR>Chlorophenylthio)<WBR>acetone | 97% | 1g | 33,976.80 | 85.20 | 25784-83-2 |
| 165319 | SY83965-5g | (4-<WBR>Chlorophenylthio)<WBR>acetone | 97% | 5g | 73,990.80 | 256.20 | 25784-83-2 |
| 165320 | SY83966-1g | 2,3,6,7-<WBR>Tetrachloroquinoxaline | 97% | 1g | 81,221.40 | 287.10 | 25983-14-6 |
| 165321 | SY83966-250mg | 2,3,6,7-<WBR>Tetrachloroquinoxaline | 97% | 250mg | 29,413.80 | 65.70 | 25983-14-6 |
| 165322 | SY83967-1g | 3-(tert-Butyldimethylsilyloxy)phenylboronic Acid (contains varying amounts of Anhydride) | 95% | 1g | 38,820.60 | 105.90 | 261621-12-9 |
| 165323 | SY83967-200mg | 3-(tert-Butyldimethylsilyloxy)phenylboronic Acid (contains varying amounts of Anhydride) | 95% | 200mg | 22,393.80 | 35.70 | 261621-12-9 |
| 165324 | SY83968-100g | 3,4-Methylenedioxynitrobenzene | >98.0% | 100g | 202,035.60 | 803.40 | 2620-44-2 |
| 165325 | SY83968-25g | 3,4-Methylenedioxynitrobenzene | >98.0% | 25g | 82,274.40 | 291.60 | 2620-44-2 |
| 165326 | SY83968-5g | 3,4-Methylenedioxynitrobenzene | >98.0% | 5g | 33,134.40 | 81.60 | 2620-44-2 |
| 165327 | SY83969-1g | 3-Furoyl chloride | 97% | 1g | 80,308.80 | 283.20 | 26214-65-3 |
| 165328 | SY83970-1g | Poly(D,L-lactide) | ester terminated, 0.55-0.75 dL/g | 1g | 105,580.80 | 391.20 | 26680-10-4 |
| 165329 | SY83971-25g | 2,4-Dichloro-6-nitroaniline | 98% | 25g | 147,700.80 | 571.20 | 2683-43-4 |
| 165330 | SY83971-5g | 2,4-Dichloro-6-nitroaniline | 98% | 5g | 44,998.20 | 132.30 | 2683-43-4 |
| 165331 | SY83972-1g | 4-Hydroxy-3-methoxyphenylboronic acid pinacol ester(contains varying amounts of Anhydride) | 98% | 1g | 48,508.20 | 147.30 | 269410-22-2 |
| 165332 | SY83973-25g | Triethylmethylammonium bromide | 99% | 25g | 157,177.80 | 611.70 | 2700-16-5 |
| 165333 | SY83974-5g | Methyl N-Acetylanthranilate | >96.0% | 5g | 45,559.80 | 134.70 | 2719-08-6 |
| 165334 | SY83975-250mg | (<I>S</I>)-(−)-α−Methyl-2-naphthalenemethanol | 98% | 250mg | 40,294.80 | 112.20 | 27544-18-9 |
| 165335 | SY83976-5ml | Pentyltriethoxysilane | 95% | 5ml | 76,588.20 | 267.30 | 2761-24-2 |

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| 165336 | SY83977-1g | (<I>S</I>)<WBR>-<WBR>(+)<WBR>-<WBR>2-<WBR>Indolinemethanol | 97% | 1g | 171,498.60 | 672.90 | 27640-33-1 |
| 165337 | SY83977-250mg | (<I>S</I>)<WBR>-<WBR>(+)<WBR>-<WBR>2-<WBR>Indolinemethanol | 97% | 250mg | 63,460.80 | 211.20 | 27640-33-1 |
| 165338 | SY83978-1g | (4-Nitrobenzyl)triphenylphosphonium Bromide | >98.0% | 1g | 20,287.80 | 26.70 | 2767-70-6 |
| 165339 | SY83978-25g | (4-Nitrobenzyl)triphenylphosphonium Bromide | >98.0% | 25g | 75,675.60 | 263.40 | 2767-70-6 |
| 165340 | SY83978-5g | (4-Nitrobenzyl)triphenylphosphonium Bromide | >98.0% | 5g | 34,257.60 | 86.40 | 2767-70-6 |
| 165341 | SY83979-5g | trans-4-(tert-Butoxycarbonylaminomethyl)cyclohexanecarboxylic Acid | 98% | 5g | 51,526.80 | 160.20 | 27687-14-5 |
| 165342 | SY83980-100mg | Pinacyanol Chloride | | 100mg | 31,870.80 | 76.20 | 2768-90-3 |
| 165343 | SY83980-250mg | Pinacyanol Chloride | | 250mg | 43,453.80 | 125.70 | 2768-90-3 |
| 165344 | SY83981-100g | 3-Methylbenzothiazolium Iodide | >98.0%(T) | 100g | 161,389.80 | 629.70 | 2786-31-4 |
| 165345 | SY83981-25g | 3-Methylbenzothiazolium Iodide | >98.0%(T) | 25g | 60,301.80 | 197.70 | 2786-31-4 |
| 165346 | SY83981-5g | 3-Methylbenzothiazolium Iodide | >98.0%(T) | 5g | 25,974.00 | 51.00 | 2786-31-4 |
| 165347 | SY83982-25g | 5-Nitrobenzimidazole Nitrate | >98.0%(T) | 25g | 37,978.20 | 102.30 | 27896-84-0 |
| 165348 | SY83983-1g | 2,4-Diamino-6-methoxy-1,3,5-triazine | 98% | 1g | 60,301.80 | 197.70 | 2827-45-4 |
| 165349 | SY83984-25g | 2-Amino-5-methylhexane | ≥98% | 25g | 79,255.80 | 278.70 | 28292-43-5(游离) |
| 165350 | SY83984-5g | 2-Amino-5-methylhexane | ≥98% | 5g | 32,923.80 | 80.70 | 28292-43-5(游离) |
| 165351 | SY83985-10g | Isoamyltriphenylphosphonium bromide | 98% | 10g | 40,294.80 | 112.20 | 28322-40-9 |
| 165352 | SY83985-25g | Isoamyltriphenylphosphonium bromide | 98% | 25g | 46,823.40 | 140.10 | 28322-40-9 |
| 165353 | SY83985-50g | Isoamyltriphenylphosphonium bromide | 98% | 50g | 81,361.80 | 287.70 | 28322-40-9 |
| 165354 | SY83986-1g | 6'-Amino-3',4'-(methylenedioxy)acetophenone | >98.0% | 1g | 29,133.00 | 64.50 | 28657-75-2 |
| 165355 | SY83987-1g | (S)-2-Chloro-4-methylvaleric Acid | >97.0%(T) | 1g | 67,672.80 | 229.20 | 28659-81-6 |
| 165356 | SY83988-1g | (<I>R</I>)-(+)-1-Cbz-2-piperidinecarboxylic acid | 97% | 1g | 58,687.20 | 190.80 | 28697-09-8 |
| 165357 | SY83989-250mg | Vanillin oxime | 97% | 250mg | 21,340.80 | 31.20 | 2874-33-1 |
| 165358 | SY83990-1g | 1,2-Dimethylbenzimidazole | >98.0% | 1g | 85,363.20 | 304.80 | 2876-08-6 |
| 165359 | SY83991-25g | Bis(2-carboxyethyl) Isocyanurate | >98.0%(T) | 25g | 34,398.00 | 87.00 | 2904-40-7 |
| 165360 | SY83991-5g | Bis(2-carboxyethyl) Isocyanurate | >98.0%(T) | 5g | 22,604.40 | 36.60 | 2904-40-7 |
| 165361 | SY83992-5g | Tris(2-carboxyethyl) Isocyanurate | >98.0%(T) | 5g | 24,078.60 | 42.90 | 2904-41-8 |
| 165362 | SY83993-1g | 2-<WBR>Methyl-<WBR>1,3-<WBR>benzothiazol-<WBR>6-<WBR>amine | 97% | 1g | 61,144.20 | 201.30 | 2941-62-0 |
| 165363 | SY83993-5g | 2-<WBR>Methyl-<WBR>1,3-<WBR>benzothiazol-<WBR>6-<WBR>amine | 97% | 5g | 170,515.80 | 668.70 | 2941-62-0 |

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|---|---|---|---|---|---|---|---|
| 165364 | SY83994-25g | 6-(Dibutylamino)-1,3,5-triazine-2,4-dithiol | >98.0% | 25g | 32,923.80 | 80.70 | 29529-99-5 |
| 165365 | SY83994-5g | 6-(Dibutylamino)-1,3,5-triazine-2,4-dithiol | >98.0% | 5g | 20,287.80 | 26.70 | 29529-99-5 |
| 165366 | SY83995-1g | Isopropylamine Hydrobromide | >97.0% | 1g | 26,395.20 | 52.80 | 29552-58-7 |
| 165367 | SY83995-5g | Isopropylamine Hydrobromide | >97.0% | 5g | 58,195.80 | 188.70 | 29552-58-7 |
| 165368 | SY83996-1g | 2,2′-Dimethoxy-1,1′-binaphthalene | 97% | 1g | 34,678.80 | 88.20 | 2960-93-2 |
| 165369 | SY83997-1g | Thiophene-2-carboxaldoxime | 98% | 1g | 20,287.80 | 26.70 | 29683-84-9 |
| 165370 | SY83997-5g | Thiophene-2-carboxaldoxime | 98% | 5g | 39,241.80 | 107.70 | 29683-84-9 |
| 165371 | SY83998-1g | 2-Aminoindan | 97% | 1g | 40,294.80 | 112.20 | 2975-41-9 |
| 165372 | SY83999-10g | 1-Naphthyloxyacetic Acid | >98.0%(T) | 10g | 91,962.00 | 333.00 | 2976-75-2 |
| 165373 | SY83999-25g | 1-Naphthyloxyacetic Acid | >98.0%(T) | 25g | 156,195.00 | 607.50 | 2976-75-2 |
| 165374 | SY83999-5g | 1-Naphthyloxyacetic Acid | >98.0%(T) | 5g | 56,791.80 | 182.70 | 2976-75-2 |
| 165375 | SY84000-1g | Anhydrous lead acetate | 99% | 1g | 28,711.80 | 62.70 | 301-04-2 |
| 165376 | SY84001-1g | 4,4',4''-Trimethoxytrityl Alcohol | 95% | 1g | 31,870.80 | 76.20 | 3010-81-9 |
| 165377 | SY84001-5g | 4,4',4''-Trimethoxytrityl Alcohol | 95% | 5g | 75,043.80 | 260.70 | 3010-81-9 |
| 165378 | SY84002-5g | Dimethyldioctylammonium Bromide | >97.0%(T) | 5g | 72,376.20 | 249.30 | 3026-69-5 |
| 165379 | SY84003-250mg | 6-Ethyl-4-hydroxyquinoline | 95% | 250mg | 90,838.80 | 328.20 | 303121-13-3 |
| 165380 | SY84004-1g | 3-Phenylsalicylic Acid | >98.0%(T) | 1g | 38,188.80 | 103.20 | 304-06-3 |
| 165381 | SY84005-25g | 3-Amino-1,2,4-triazole-5-carboxylic acid hydrate | 98% | 25g | 51,877.80 | 161.70 | 304655-78-5 |
| 165382 | SY84005-50g | 3-Amino-1,2,4-triazole-5-carboxylic acid hydrate | 98% | 50g | 81,361.80 | 287.70 | 304655-78-5 |
| 165383 | SY84006-25g | Indium(III) acetate hydrate | (99.99%-In) (REO) | 25g | 45,349.20 | 133.80 | 304671-64-5 |
| 165384 | SY84006-5g | Indium(III) acetate hydrate | (99.99%-In) (REO) | 5g | 25,412.40 | 48.60 | 304671-64-5 |
| 165385 | SY84007-1g | Scandium(III) Acetate Hydrate | (99.99%-Sc)(REO) | 1g | 31,660.20 | 75.30 | 304675-64-7 |
| 165386 | SY84007-25g | Scandium(III) Acetate Hydrate | (99.99%-Sc)(REO) | 25g | 221,410.80 | 886.20 | 304675-64-7 |
| 165387 | SY84007-5g | Scandium(III) Acetate Hydrate | (99.99%-Sc)(REO) | 5g | 71,323.20 | 244.80 | 304675-64-7 |
| 165388 | SY84008-100ml | 5-Vinylbicyclo[2.2.1]hept-2-ene | 98%,stabilized with BHT | 100ml | 45,559.80 | 134.70 | 3048-64-4 |
| 165389 | SY84008-25ml | 5-Vinylbicyclo[2.2.1]hept-2-ene | 98%,stabilized with BHT | 25ml | 25,201.80 | 47.70 | 3048-64-4 |
| 165390 | SY84008-5ml | 5-Vinylbicyclo[2.2.1]hept-2-ene | 98%,stabilized with BHT | 5ml | 19,656.00 | 24.00 | 3048-64-4 |
| 165391 | SY84009-1g | Triphenylborane - Triphenylphosphine Complex | >97.0%(T) | 1g | 24,710.40 | 45.60 | 3053-68-7 |
| 165392 | SY84010-1g | Di-μ-hydroxo-bis[(N,N,N',N'-tetramethylethylenediamine)copper(II)] Chloride | >97.0%(T) | 1g | 24,780.60 | 45.90 | 30698-64-7 |

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| 165393 | SY84010-5g | Di-μ-hydroxo-bis[(N,N,N',N'-tetramethylethylenediamine)copper(II)] Chloride | >97.0%(T) | 5g | 44,928.00 | 132.00 | 30698-64-7 |
| 165394 | SY84011-1g | 2-<WBR>Amino-<WBR>5-<WBR>methyl-<WBR>4-<WBR>phenylthiazole | 97% | 1g | 56,089.80 | 179.70 | 30709-67-2 |
| 165395 | SY84011-5g | 2-<WBR>Amino-<WBR>5-<WBR>methyl-<WBR>4-<WBR>phenylthiazole | 97% | 5g | 182,449.80 | 719.70 | 30709-67-2 |
| 165396 | SY84012-1g | 3-<WBR>(2-<WBR>Aminoethyl)<WBR>pyridine dihydrobromide | 98% | 1g | 87,679.80 | 314.70 | 307496-23-7 |
| 165397 | SY84013-1g | Hexadecafluorosebacic Acid | >96.0%(T) | 1g | 30,466.80 | 70.20 | 307-78-8 |
| 165398 | SY84013-25g | Hexadecafluorosebacic Acid | >96.0%(T) | 25g | 203,509.80 | 809.70 | 307-78-8 |
| 165399 | SY84013-5g | Hexadecafluorosebacic Acid | >96.0%(T) | 5g | 63,882.00 | 213.00 | 307-78-8 |
| 165400 | SY84014-1g | Poly(L-lactide-co-glycolide) | ester terminated, Lactide:Glycolide 82:18 | 1g | 56,089.80 | 179.70 | 30846-39-0 |
| 165401 | SY84014-25g | Poly(L-lactide-co-glycolide) | ester terminated, Lactide:Glycolide 82:18 | 25g | 540,469.80 | 2,249.70 | 30846-39-0 |
| 165402 | SY84014-5g | Poly(L-lactide-co-glycolide) | ester terminated, Lactide:Glycolide 82:18 | 5g | 161,389.80 | 629.70 | 30846-39-0 |
| 165403 | SY84015-5g | 聚(L-丙交酯 - co - 乙交酯) | ester terminated, Lactide:Glycolide 85:15 | 5g | 170,866.80 | 670.20 | 30846-39-0 |
| 165404 | SY84016-1g | 4-Acetylbenzoyl | 95% | 1g | 35,029.80 | 89.70 | 31076-84-3 |
| 165405 | SY84016-5g | 4-Acetylbenzoyl | 95% | 5g | 93,997.80 | 341.70 | 31076-84-3 |
| 165406 | SY84017-1g | Tetraammineplatinum hydroxide hydrate | Pt:≥58% | 1g | 140,329.80 | 539.70 | 312695-70-8 |
| 165407 | SY84018-250mg | 2,4,6-Tri([1,1'-biphenyl]-4-yl)-1,3,5-triazine | ≥98.0% | 250mg | 71,042.40 | 243.60 | 31274-51-8 |
| 165408 | SY84019-25g | 1-Adamantanamine Sulfate | ≥98.0% | 25g | 56,089.80 | 179.70 | 31377-23-8 |
| 165409 | SY84019-5g | 1-Adamantanamine Sulfate | ≥98.0% | 5g | 26,044.20 | 51.30 | 31377-23-8 |
| 165410 | SY84020-1g | 2,4-Dihydroxybenzamide | ≥98.0% | 1g | 21,972.60 | 33.90 | 3147-45-3 |
| 165411 | SY84020-25g | 2,4-Dihydroxybenzamide | ≥98.0% | 25g | 66,619.80 | 224.70 | 3147-45-3 |
| 165412 | SY84020-5g | 2,4-Dihydroxybenzamide | ≥98.0% | 5g | 29,764.80 | 67.20 | 3147-45-3 |
| 165413 | SY84021-100g | sulfur trioxide trimethylamine complex | | 100g | 89,785.80 | 323.70 | 3162-58-1 |
| 165414 | SY84021-25g | sulfur trioxide trimethylamine complex | | 25g | 45,559.80 | 134.70 | 3162-58-1 |
| 165415 | SY84021-5g | sulfur trioxide trimethylamine complex | | 5g | 24,499.80 | 44.70 | 3162-58-1 |

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| 165416 | SY84022-1g | 9,9-<WBR>Dioctylfluorene-<WBR>2,7-<WBR>diboronic acid bis(1,3-propanediol) ester | 97% | 1g | 59,038.20 | 192.30 | 317802-08-7 |
| 165417 | SY84023-250mg | (<I>S</I>)<WBR>-<WBR>(+)<WBR>-<WBR>2-<WBR>Methylpiperidine | 97% | 250mg | 58,195.80 | 188.70 | 3197-42-0 |
| 165418 | SY84024-1g | 2-Methyl-5-nitro-1,3-benzoxazole | 97% | 1g | 147,981.60 | 572.40 | 32046-51-8 |
| 165419 | SY84025-250mg | 6-(Methylthio)pyridine-3-boronic acid | 95% | 250mg | 80,308.80 | 283.20 | 321438-86-2 |
| 165420 | SY84026-100g | <SC>L</SC>-Aspartic acid sodium salt monohydrate | 98% (TLC) | 100g | 54,896.40 | 174.60 | 323194-76-9 |
| 165421 | SY84027-1g | 2,2'-Bithiophene-5,5'-dicarboxaldehyde | >98.0% | 1g | 85,363.20 | 304.80 | 32364-72-0 |
| 165422 | SY84027-200mg | 2,2'-Bithiophene-5,5'-dicarboxaldehyde | >98.0% | 200mg | 35,029.80 | 89.70 | 32364-72-0 |
| 165423 | SY84028-1g | (Trifluoromethyl)tris(triphenylphosphine)copper(I) | >98.0%(T) | 1g | 64,373.40 | 215.10 | 325810-07-9 |
| 165424 | SY84028-250mg | (Trifluoromethyl)tris(triphenylphosphine)copper(I) | >98.0%(T) | 250mg | 30,817.80 | 71.70 | 325810-07-9 |
| 165425 | SY84029-2.5g | 1-Acetylpyrene | 97% | 2.5g | 69,778.80 | 238.20 | 3264-21-9 |
| 165426 | SY84030-250mg | 3-<WBR>Bromo-<WBR>1-<WBR>methylindazole | 95% | 250mg | 48,718.80 | 148.20 | 326474-67-3 |
| 165427 | SY84031-25g | 4'-Bromo-2'-fluoroacetanilide | >98.0% | 25g | 43,453.80 | 125.70 | 326-66-9 |
| 165428 | SY84031-50g | 4'-Bromo-2'-fluoroacetanilide | >98.0% | 50g | 64,513.80 | 215.70 | 326-66-9 |
| 165429 | SY84031-5g | 4'-Bromo-2'-fluoroacetanilide | >98.0% | 5g | 21,972.60 | 33.90 | 326-66-9 |
| 165430 | SY84032-1g | 1-(3-Phenoxyphenyl)ethan-1-one | 98% | 1g | 66,619.80 | 224.70 | 32852-92-9 |
| 165431 | SY84033-5g | 1,1,1-<WBR>Trimethylhydrazinium iodide | 97% | 5g | 77,149.80 | 269.70 | 3288-80-0 |
| 165432 | SY84034-1g | Palladium nitrate dihydrate | Pd ≥39.0% | 1g | 82,414.80 | 292.20 | 32916-07-7 |
| 165433 | SY84035-100mg | Ethyl 3-amino-5-bromo-1-benzofuran-2-carboxylate | 95% | 100mg | 105,580.80 | 391.20 | 330555-71-0 |
| 165434 | SY84035-250mg | Ethyl 3-amino-5-bromo-1-benzofuran-2-carboxylate | 95% | 250mg | 192,979.80 | 764.70 | 330555-71-0 |
| 165435 | SY84035-50mg | Ethyl 3-amino-5-bromo-1-benzofuran-2-carboxylate | 95% | 50mg | 73,990.80 | 256.20 | 330555-71-0 |
| 165436 | SY84036-1g | 4-Methoxy-3-nitrobenzonitrile | 95% | 1g | 56,089.80 | 179.70 | 33224-23-6 |
| 165437 | SY84036-5g | 4-Methoxy-3-nitrobenzonitrile | 95% | 5g | 145,665.00 | 562.50 | 33224-23-6 |
| 165438 | SY84037-1g | Methyl thiazolidine-<WBR>2-<WBR>carboxylate hydrochloride | 97% | 1g | 77,149.80 | 269.70 | 33305-08-7 |
| 165439 | SY84038-250mg | 2-Chloro-7-methoxyquinoline-3-methanol | 98% | 250mg | 104,527.80 | 386.70 | 333408-48-3 |
| 165440 | SY84039-25g | Iron perchlorate hydrate | Reagent Grade | 25g | 26,465.40 | 53.10 | 335159-18-7 |
| 165441 | SY84040-5g | Pentadecafluorooctanoyl chloride | 97% | 5g | 53,983.80 | 170.70 | 335-64-8 |
| 165442 | SY84041-250mg | 2-(Chloromethyl)-5-phenyl-1,3,4-oxadiazole | 97% | 250mg | 73,990.80 | 256.20 | 33575-83-6 |
| 165443 | SY84042-1g | 1-<WBR>Acetyl-<WBR>5-<WBR>nitroindoline | 98% | 1g | 35,029.80 | 89.70 | 33632-27-8 |

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| 165444 | SY84042-5g | 1-<WBR>Acetyl-<WBR>5-<WBR>nitroindoline | 98% | 5g | 87,258.60 | 312.90 | 33632-27-8 |
| 165445 | SY84043-250mg | 1-p-Tolyl-1H-pyrazole-4-carbaldehyde | 97% | 250mg | 53,141.40 | 167.10 | 337957-59-2 |
| 165446 | SY84044-1g | Octadecyl p-Toluenesulfonate | >98.0% | 1g | 38,188.80 | 103.20 | 3386-32-1 |
| 165447 | SY84044-5g | Octadecyl p-Toluenesulfonate | >98.0% | 5g | 107,897.40 | 401.10 | 3386-32-1 |
| 165448 | SY84045-25g | 4-Butoxybenzoyl chloride | 99% | 25g | 382,519.80 | 1,574.70 | 33863-86-4 |
| 165449 | SY84045-5g | 4-Butoxybenzoyl chloride | 99% | 5g | 119,269.80 | 449.70 | 33863-86-4 |
| 165450 | SY84046-1g | 5-<WBR>Amino-<WBR>3-<WBR>(4-<WBR>chlorophenyl)<WBR>isoxazole | 97% | 1g | 103,123.80 | 380.70 | 33866-48-7 |
| 165451 | SY84047-1g | 4-Aminobenzene-1,3-dicarboxylic acid | 97% | 1g | 86,205.60 | 308.40 | 33890-03-8 |
| 165452 | SY84048-1g | Bis(4-bromophenyl) Sulfide | ≥98.0% | 1g | 54,685.80 | 173.70 | 3393-78-0 |
| 165453 | SY84049-1g | 1-Aza-18-crown 6-Ether | >98.0%(T) | 1g | 87,679.80 | 314.70 | 33941-15-0 |
| 165454 | SY84049-250mg | 1-Aza-18-crown 6-Ether | >98.0%(T) | 250mg | 34,889.40 | 89.10 | 33941-15-0 |
| 165455 | SY84050-1g | 9-Benzyl-3-bromo-9H-carbazole | >98.0% | 1g | 39,031.20 | 106.80 | 339576-55-5 |
| 165456 | SY84051-25g | Didodecyldimethylammonium Chloride | >98.0%(T) | 25g | 25,201.80 | 47.70 | 3401-74-9 |
| 165457 | SY84051-5g | Didodecyldimethylammonium Chloride | >98.0%(T) | 5g | 37,767.60 | 101.40 | 3401-74-9 |
| 165458 | SY84052-10g | <I>N</I>-Methyldipropylamine | 98% | 10g | 87,679.80 | 314.70 | 3405-42-3 |
| 165459 | SY84052-25g | <I>N</I>-Methyldipropylamine | 98% | 25g | 167,707.80 | 656.70 | 3405-42-3 |
| 165460 | SY84052-5g | <I>N</I>-Methyldipropylamine | 98% | 5g | 41,418.00 | 117.00 | 3405-42-3 |
| 165461 | SY84053-250mg | 4'-Cyanobenzylidene-4-ethoxyaniline | >97.0% | 250mg | 70,831.80 | 242.70 | 34128-02-4 |
| 165462 | SY84054-1g | 3-(Isopropoxycarbonyl)benzeneboronic Acid (contains varying amounts of Anhydride) | 98% | 1g | 29,554.20 | 66.30 | 342002-80-6 |
| 165463 | SY84054-5g | 3-(Isopropoxycarbonyl)benzeneboronic Acid (contains varying amounts of Anhydride) | 98% | 5g | 46,683.00 | 139.50 | 342002-80-6 |
| 165464 | SY84055-1g | Ethyl 5-methylsalicylate | 98% | 1g | 55,317.60 | 176.40 | 34265-58-2 |
| 165465 | SY84056-1g | 2-(2-Pyridyl)-4-methylthiazole-5-carboxylic acid | 96% | 1g | 87,258.60 | 312.90 | 34418-48-9 |
| 165466 | SY84056-250mg | 2-(2-Pyridyl)-4-methylthiazole-5-carboxylic acid | 96% | 250mg | 40,294.80 | 112.20 | 34418-48-9 |
| 165467 | SY84057-1g | 3-<WBR>Chloro-<WBR>6-<WBR>fluorobenzo[<I>b</I>]<WBR>thiophene-<WBR>2-<WBR>carboxylic acid | 97% | 1g | 70,480.80 | 241.20 | 34576-92-6 |
| 165468 | SY84057-5g | 3-<WBR>Chloro-<WBR>6-<WBR>fluorobenzo[<I>b</I>]<WBR>thiophene-<WBR>2-<WBR>carboxylic acid | 97% | 5g | 211,933.80 | 845.70 | 34576-92-6 |
| 165469 | SY84058-5g | Benzyldiisopropylamine | 95% | 5g | 72,937.80 | 251.70 | 34636-09-4 |
| 165470 | SY84059-1g | 4,4'-Diphenylbenzophenone | 97% | 1g | 35,029.80 | 89.70 | 3478-90-8 |

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| 165471 | SY84059-250mg | 4,4'-Diphenylbenzophenone | 97% | 250mg | 22,393.80 | 35.70 | 3478-90-8 |
| 165472 | SY84059-5g | 4,4'-Diphenylbenzophenone | 97% | 5g | 79,255.80 | 278.70 | 3478-90-8 |
| 165473 | SY84060-1g | 2-(1H-Pyrazol-3-yl)phenol | 97% | 1g | 49,771.80 | 152.70 | 34810-67-8 |
| 165474 | SY84060-200mg | 2-(1H-Pyrazol-3-yl)phenol | 97% | 200mg | 28,711.80 | 62.70 | 34810-67-8 |
| 165475 | SY84061-5g | 1,3-Bis(methoxycarbonyl)-2-methyl-2-thiopseudourea | 96% | 5g | 85,363.20 | 304.80 | 34840-23-8 |
| 165476 | SY84062-25g | Iron(II) Ethylenediammonium Sulfate Tetrahydrate | >98.0%(T) | 25g | 56,089.80 | 179.70 | 34962-29-3 |
| 165477 | SY84062-5g | Iron(II) Ethylenediammonium Sulfate Tetrahydrate | >98.0%(T) | 5g | 26,605.80 | 53.70 | 34962-29-3 |
| 165478 | SY84063-25g | (<I>tert</I>-<WBR>Butoxycarbonylmethyl)<WBR>triphenylphosphonium chloride | 98% | 25g | 70,831.80 | 242.70 | 35000-37-4 |
| 165479 | SY84063-5g | (<I>tert</I>-<WBR>Butoxycarbonylmethyl)<WBR>triphenylphosphonium chloride | 98% | 5g | 32,923.80 | 80.70 | 35000-37-4 |
| 165480 | SY84064-5g | 3,5-<WBR>Dichlorophenyldiazonium tetrafluoroborate | | 5g | 104,738.40 | 387.60 | 350-67-4 |
| 165481 | SY84065-1g | 4-<WBR>(Difluoromethoxy)<WBR>benzenesulfonyl chloride | 97% | 1g | 119,269.80 | 449.70 | 351003-34-4 |
| 165482 | SY84066-1g | 5-Chloro-2-isopropoxyphenylboronic acid(contains varying amounts of Anhydride) | 95% | 1g | 42,611.40 | 122.10 | 352534-87-3 |
| 165483 | SY84067-1g | 6-Bromopyrazolo[1,5-a]pyrimidine-3-carbonitrile | | 1g | 76,728.60 | 267.90 | 352637-44-6 |
| 165484 | SY84068-25mg | Boc-allo-Ile-OH | 99.00% | 25mg | 51,877.80 | 161.70 | 35264-07-4 |
| 165485 | SY84069-1g | 9-<WBR>Hydroxy-<WBR>4-<WBR>methoxyacridine | 95% | 1g | 52,720.20 | 165.30 | 35308-00-0 |
| 165486 | SY84069-5g | 9-<WBR>Hydroxy-<WBR>4-<WBR>methoxyacridine | 95% | 5g | 130,291.20 | 496.80 | 35308-00-0 |
| 165487 | SY84070-1g | Tetraheptylammonium Iodide | >98.0%(T) | 1g | 19,234.80 | 22.20 | 3535-83-9 |
| 165488 | SY84070-25g | Tetraheptylammonium Iodide | >98.0%(T) | 25g | 71,955.00 | 247.50 | 3535-83-9 |
| 165489 | SY84070-5g | Tetraheptylammonium Iodide | >98.0%(T) | 5g | 29,133.00 | 64.50 | 3535-83-9 |
| 165490 | SY84071-10g | 5-<I>tert</I>-Butyl-<I>o</I>-anisidine | 97% | 10g | 51,877.80 | 161.70 | 3535-88-4 |
| 165491 | SY84071-5g | 5-<I>tert</I>-Butyl-<I>o</I>-anisidine | 97% | 5g | 35,029.80 | 89.70 | 3535-88-4 |
| 165492 | SY84072-100g | 1-Methylimidazolium chloride | 95% | 100g | 86,626.80 | 310.20 | 35487-17-3 |
| 165493 | SY84072-500g | 1-Methylimidazolium chloride | 95% | 500g | 308,809.80 | 1,259.70 | 35487-17-3 |
| 165494 | SY84073-5g | <I>trans</I>-<WBR>3-<WBR>(Dimethylamino)<WBR>acrylonitrile | 95% | 5g | 48,718.80 | 148.20 | 35520-41-3 |
| 165495 | SY84074-1g | 3-Indolepropanol | 98% | 1g | 90,417.60 | 326.40 | 3569-21-9 |

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|---|---|---|---|---|---|---|---|
| 165496 | SY84075-250mg | 2,5-<WBR>Dimethyl-<WBR>1-<WBR>pyridin-<WBR>3-<WBR>yl-<WBR>1H-<WBR>pyrrole-<WBR>3-<WBR>carbaldehyde | 95% | 250mg | 192,979.80 | 764.70 | 35711-47-8 |
| 165497 | SY84076-25mg | Melperone | >95.0% | 25mg | 71,744.40 | 246.60 | 3575-80-2 |
| 165498 | SY84077-5g | 3-Phenoxyaniline | 98% | 5g | 52,930.80 | 166.20 | 3586-12-7 |
| 165499 | SY84078-200mg | 2,4-Bis[8-hydroxy-1,1,7,7-tetramethyljulolidin-9-yl]squaraine | >98.0% | 200mg | 38,610.00 | 105.00 | 358727-55-6 |
| 165500 | SY84078-250mg | 2,4-Bis[8-hydroxy-1,1,7,7-tetramethyljulolidin-9-yl]squaraine | >98.0% | 250mg | 49,771.80 | 152.70 | 358727-55-6 |
| 165501 | SY84079-5g | N-(Carbobenzoxy)aminoacetonitrile | >95.0%(N) | 5g | 71,744.40 | 246.60 | 3589-41-1 |
| 165502 | SY84080-1g | <I>N,N</I>-<WBR>Diethyl-<WBR>2,2,2-<WBR>trifluoroacetamide | 97% | 1g | 32,923.80 | 80.70 | 360-92-9 |
| 165503 | SY84080-25g | <I>N,N</I>-<WBR>Diethyl-<WBR>2,2,2-<WBR>trifluoroacetamide | 97% | 25g | 106,423.20 | 394.80 | 360-92-9 |
| 165504 | SY84080-5g | <I>N,N</I>-<WBR>Diethyl-<WBR>2,2,2-<WBR>trifluoroacetamide | 97% | 5g | 42,471.00 | 121.50 | 360-92-9 |
| 165505 | SY84081-1g | 2-Acetyl-3-thiopheneboronic acid(contains varying amounts of Anhydride) | 95% | 1g | 72,095.40 | 248.10 | 36155-74-5 |
| 165506 | SY84082-1g | 1-(5-Bromo-2-pyridinyl)-4-methylpiperazine | 98% | 1g | 60,091.20 | 196.80 | 364794-58-1 |
| 165507 | SY84083-1g | Sodium Tricyanomethanide | >98.0%(T) | 1g | 38,259.00 | 103.50 | 36603-80-2 |
| 165508 | SY84084-250mg | N-<WBR>Ethyl-<WBR>4-<WBR>nitroaniline | 98% | 250mg | 52,930.80 | 166.20 | 3665-80-3 |
| 165509 | SY84085-25g | Guanylurea Phosphate | >98.0%(T) | 25g | 28,009.80 | 59.70 | 36897-89-9 |
| 165510 | SY84085-5g | Guanylurea Phosphate | >98.0%(T) | 5g | 20,287.80 | 26.70 | 36897-89-9 |
| 165511 | SY84086-1g | 4-Chloro-8-methyl-quinoline-3-carboxylic acid ethyl ester | 95% | 1g | 166,725.00 | 652.50 | 37041-32-0 |
| 165512 | SY84086-250mg | 4-Chloro-8-methyl-quinoline-3-carboxylic acid ethyl ester | 95% | 250mg | 60,301.80 | 197.70 | 37041-32-0 |
| 165513 | SY84087-1g | 3,5-dimethylpyridine-1-oxide | 97% | 1g | 31,870.80 | 76.20 | 3718-65-8 |
| 165514 | SY84087-5g | 3,5-dimethylpyridine-1-oxide | 97% | 5g | 60,723.00 | 199.50 | 3718-65-8 |
| 165515 | SY84088-1g | 2,2,3,3,3-Pentafluoropropylamine hydrochloride | 97% | 1g | 45,349.20 | 133.80 | 374-14-1 |
| 165516 | SY84088-5g | 2,2,3,3,3-Pentafluoropropylamine hydrochloride | 97% | 5g | 148,753.80 | 575.70 | 374-14-1 |
| 165517 | SY84089-1g | 5-Amino-2,4,6-triiodoisophthaloyl Dichloride | 98.00% | 1g | 27,658.80 | 58.20 | 37441-29-5 |
| 165518 | SY84089-5g | 5-Amino-2,4,6-triiodoisophthaloyl Dichloride | 98.00% | 5g | 59,319.00 | 193.50 | 37441-29-5 |

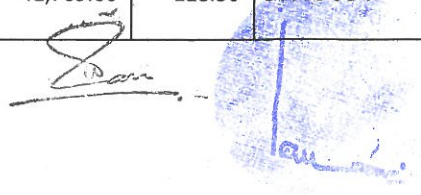
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| 165519 | SY84090-1g | 1H,1H-Heptafluorobutylamine | >95.0%(T) | 1g | 62,407.80 | 206.70 | 374-99-2 |
| 165520 | SY84091-1g | Octafluoro-1,4-diiodobutane | 98.0%,stabilized with Copper chip | 1g | 29,764.80 | 67.20 | 375-50-8 |
| 165521 | SY84091-5g | Octafluoro-1,4-diiodobutane | 98.0%,stabilized with Copper chip | 5g | 69,778.80 | 238.20 | 375-50-8 |
| 165522 | SY84092-1g | 2,4,5-Trichlorobenzenethiol | >97.0% | 1g | 44,506.80 | 130.20 | 3773-14-6 |
| 165523 | SY84092-5g | 2,4,5-Trichlorobenzenethiol | >97.0% | 5g | 113,022.00 | 423.00 | 3773-14-6 |
| 165524 | SY84093-25mg | <I>N</I><SUP>10</SUP>-<WBR>(Trifluoroacetyl)<WBR>pteroic acid | 95% | 25mg | 87,679.80 | 314.70 | 37793-53-6 |
| 165525 | SY84094-25mg | (S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)bis[(1S)-1-phenylethyl]amine. | ≥97% | 25mg | 65,988.00 | 222.00 | 380230-02-4 |
| 165526 | SY84094-5mg | (S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)bis[(1S)-1-phenylethyl]amine. | ≥97% | 5mg | 34,257.60 | 86.40 | 380230-02-4 |
| 165527 | SY84095-1g | 2-<WBR>(Methanesulfonylamino)<WBR>phenylboronic acid pinacol ester | 97% | 1g | 53,211.60 | 167.40 | 380430-60-4 |
| 165528 | SY84096-100mg | 3-<WBR>aminomethylphenylboronic acid, pinacol ester hydrochloride | 98% | 100mg | 52,930.80 | 166.20 | 380430-65-9 |
| 165529 | SY84096-250mg | 3-<WBR>aminomethylphenylboronic acid, pinacol ester hydrochloride | 98% | 250mg | 58,687.20 | 190.80 | 380430-65-9 |
| 165530 | SY84097-1g | 4-Methylphenylboronic acid neopentyl ester | 98% | 1g | 55,247.40 | 176.10 | 380481-66-3 |
| 165531 | SY84097-5g | 4-Methylphenylboronic acid neopentyl ester | 98% | 5g | 60,933.60 | 200.40 | 380481-66-3 |
| 165532 | SY84098-1g | 2-Cyanobenzoic acid | 95% | 1g | 33,836.40 | 84.60 | 3839-22-3 |
| 165533 | SY84099-1g | 6-Methylchromone | >98.0% | 1g | 44,296.20 | 129.30 | 38445-23-7 |
| 165534 | SY84099-200mg | 6-Methylchromone | >98.0% | 200mg | 23,446.80 | 40.20 | 38445-23-7 |
| 165535 | SY84100-1g | (1<I>R</I>)-(+)-Nopinone | 95% | 1g | 72,165.60 | 248.40 | 38651-65-9 |
| 165536 | SY84101-1g | Bis(2,2,2-<WBR>trichloroethyl) azodicarboxylate | 98% | 1g | 73,990.80 | 256.20 | 38857-88-4 |
| 165537 | SY84102-250mg | D-Isoglucosamine hydrochloride | 95% | 250mg | 131,905.80 | 503.70 | 39002-30-7 |
| 165538 | SY84103-1g | 4-Hydroxy-4'-nitrobiphenyl | ≥98.0% | 1g | 44,928.00 | 132.00 | 3916-44-7 |
| 165539 | SY84103-5g | 4-Hydroxy-4'-nitrobiphenyl | ≥98.0% | 5g | 155,493.00 | 604.50 | 3916-44-7 |
| 165540 | SY84104-250mg | 4-<WBR>Bromophenoxyacetonitrile | 95% | 250mg | 59,248.80 | 193.20 | 39489-67-3 |
| 165541 | SY84105-1g | 5-<WBR>Amino-<WBR>2,4-<WBR>dichlorophenol | 97% | 1g | 70,831.80 | 242.70 | 39489-79-7 |
| 165542 | SY84105-5g | 5-<WBR>Amino-<WBR>2,4-<WBR>dichlorophenol | 97% | 5g | 240,364.80 | 967.20 | 39489-79-7 |

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| 165543 | SY84106-1g | 1-<WBR>Amino-<WBR>4-<WBR>(2-<WBR>hydroxyethyl)<WBR>piperazine | 96% | 1g | 134,854.20 | 516.30 | 3973-70-4 |
| 165544 | SY84106-250mg | 1-<WBR>Amino-<WBR>4-<WBR>(2-<WBR>hydroxyethyl)<WBR>piperazine | 96% | 250mg | 60,301.80 | 197.70 | 3973-70-4 |
| 165545 | SY84107-1g | 4-Fluoro-N-(4-fluorobenzylidene)aniline | >98.0% | 1g | 40,996.80 | 115.20 | 39769-09-0 |
| 165546 | SY84107-5g | 4-Fluoro-N-(4-fluorobenzylidene)aniline | >98.0% | 5g | 98,209.80 | 359.70 | 39769-09-0 |
| 165547 | SY84108-25g | 3-(4-Chlorobenzoyl)propionic Acid | >98.0% | 25g | 44,296.20 | 129.30 | 3984-34-7 |
| 165548 | SY84108-5g | 3-(4-Chlorobenzoyl)propionic Acid | >98.0% | 5g | 24,148.80 | 43.20 | 3984-34-7 |
| 165549 | SY84109-1g | 4-n-Heptyloxyaniline | ≥98.0% | 1g | 140,329.80 | 539.70 | 39905-44-7 |
| 165550 | SY84109-250mg | 4-n-Heptyloxyaniline | ≥98.0% | 250mg | 56,089.80 | 179.70 | 39905-44-7 |
| 165551 | SY84110-25g | 2'-Chloro-4'-fluoroacetanilide | >98.0% | 25g | 95,893.20 | 349.80 | 399-35-9 |
| 165552 | SY84110-5g | 2'-Chloro-4'-fluoroacetanilide | >98.0% | 5g | 24,148.80 | 43.20 | 399-35-9 |
| 165553 | SY84111-1g | 9-(2-Biphenylyl)-10-bromoanthracene | >98.0% | 1g | 39,943.80 | 110.70 | 400607-16-1 |
| 165554 | SY84112-1g | 2-Aminothiazole-4-carboxylic acid | 98% | 1g | 19,234.80 | 22.20 | 40283-41-8 |
| 165555 | SY84112-25g | 2-Aminothiazole-4-carboxylic acid | 98% | 25g | 51,877.80 | 161.70 | 40283-41-8 |
| 165556 | SY84112-5g | 2-Aminothiazole-4-carboxylic acid | 98% | 5g | 24,991.20 | 46.80 | 40283-41-8 |
| 165557 | SY84113-1g | 5-Bromo-2-(trifluoromethoxy)benzoic acid | 98% | 1g | 44,577.00 | 130.50 | 403646-47-9 |
| 165558 | SY84113-5g | 5-Bromo-2-(trifluoromethoxy)benzoic acid | 98% | 5g | 122,077.80 | 461.70 | 403646-47-9 |
| 165559 | SY84114-1g | 1-((4-nitrophenyl)sulfonyl)piperazine | 98% | 1g | 134,011.80 | 512.70 | 403825-44-5 |
| 165560 | SY84114-250mg | 1-((4-nitrophenyl)sulfonyl)piperazine | 98% | 250mg | 56,089.80 | 179.70 | 403825-44-5 |
| 165561 | SY84115-250mg | 2-Fluoro-3-methyl-5-(tributylstannyl)pyridine | 96% | 250mg | 101,368.80 | 373.20 | 405556-98-1 |
| 165562 | SY84116-250mg | 4'-Cyanobiphenyl-4-ylboronic acid | 97% | 250mg | 27,658.80 | 58.20 | 406482-73-3 |
| 165563 | SY84117-100g | Dodecanedioic Dihydrazide | >98.0%(T) | 100g | 77,149.80 | 269.70 | 4080-98-2 |
| 165564 | SY84117-25g | Dodecanedioic Dihydrazide | >98.0%(T) | 25g | 40,294.80 | 112.20 | 4080-98-2 |
| 165565 | SY84117-5g | Dodecanedioic Dihydrazide | >98.0%(T) | 5g | 23,938.20 | 42.30 | 4080-98-2 |
| 165566 | SY84118-250mg | 6-Bromo-2-chloro-3-ethylquinoline | 98% | 250mg | 101,368.80 | 373.20 | 409346-70-9 |
| 165567 | SY84119-1g | Methyl-(3-Nitro-Pyridin-2-Yl)-Amine | 96% | 1g | 49,912.20 | 153.30 | 4093-88-3 |
| 165568 | SY84120-1g | 2'-Amino-4',5'-dimethoxyacetophenone | >98.0% | 1g | 31,028.40 | 72.60 | 4101-30-8 |
| 165569 | SY84120-200mg | 2'-Amino-4',5'-dimethoxyacetophenone | >98.0% | 200mg | 20,287.80 | 26.70 | 4101-30-8 |

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| 165570 | SY84120-5g | 2'-Amino-4',5'-dimethoxyacetophenone | >98.0% | 5g | 68,936.40 | 234.60 | 4101-30-8 |
| 165571 | SY84121-1g | 1,3-Dimethylorotic acid | 97% | 1g | 54,475.20 | 172.80 | 4116-38-5 |
| 165572 | SY84122-1ml | (2-<WBR>Bromovinyl)<WBR>trimethylsilane | 98%(mixture of isomers) | 1ml | 50,824.80 | 157.20 | 41309-43-7 |
| 165573 | SY84123-1g | 6-Amino-2,4-xylenol | >98.0% | 1g | 44,085.60 | 128.40 | 41458-65-5 |
| 165574 | SY84123-5g | 6-Amino-2,4-xylenol | >98.0% | 5g | 132,537.60 | 506.40 | 41458-65-5 |
| 165575 | SY84124-25g | 3,3-Dimethylglutaric Anhydride | >97.0%(T) | 25g | 92,383.20 | 334.80 | 4160-82-1 |
| 165576 | SY84124-5g | 3,3-Dimethylglutaric Anhydride | >97.0%(T) | 5g | 34,187.40 | 86.10 | 4160-82-1 |
| 165577 | SY84125-10g | 1,2,3,4-<WBR>Tetrahydro-<WBR>3-<WBR>isoquinolinecarboxylic acid hydrochloride | 96% | 10g | 174,236.40 | 684.60 | 41994-51-8 |
| 165578 | SY84125-5g | 1,2,3,4-<WBR>Tetrahydro-<WBR>3-<WBR>isoquinolinecarboxylic acid hydrochloride | 96% | 5g | 107,686.80 | 400.20 | 41994-51-8 |
| 165579 | SY84126-1g | Triphenylsilylamine | 97% | 1g | 44,506.80 | 130.20 | 4215-80-9 |
| 165580 | SY84127-1g | 3-<WBR>Hydroxy-<WBR>4-<WBR>methoxybenzylamine hydrochloride | 97% | 1g | 56,089.80 | 179.70 | 42365-68-4 |
| 165581 | SY84128-1g | 6-Methylisoquinoline | 98% | 1g | 31,028.40 | 72.60 | 42398-73-2 |
| 165582 | SY84129-1g | N-(tert-Butyl)-3-nitrobenzenesulfonamide | 98% | 1g | 73,990.80 | 256.20 | 424818-25-7 |
| 165583 | SY84129-5g | N-(tert-Butyl)-3-nitrobenzenesulfonamide | 98% | 5g | 224,569.80 | 899.70 | 424818-25-7 |
| 165584 | SY84130-1g | 4-Fluoro-3-methoxyphenylboronic acid pinacol ester | 98% | 1g | 107,265.60 | 398.40 | 425378-85-4 |
| 165585 | SY84130-250mg | 4-Fluoro-3-methoxyphenylboronic acid pinacol ester | 98% | 250mg | 87,679.80 | 314.70 | 425378-85-4 |
| 165586 | SY84131-1g | <I>cis</I>-4-Fluoro-<SC>L</SC>-prolinamide hydrochloride | 97% | 1g | 149,245.20 | 577.80 | 426844-23-7 |
| 165587 | SY84131-250mg | <I>cis</I>-4-Fluoro-<SC>L</SC>-prolinamide hydrochloride | 97% | 250mg | 87,679.80 | 314.70 | 426844-23-7 |
| 165588 | SY84132-1g | α-Methyl-<small>L</small>-proline | >96.0%(T) | 1g | 34,608.60 | 87.90 | 42856-71-3 |
| 165589 | SY84132-250mg | α-Methyl-<small>L</small>-proline | >96.0%(T) | 250mg | 24,780.60 | 45.90 | 42856-71-3 |
| 165590 | SY84133-250mg | 9,10-Bis(4-Methylphenyl)-Anthracene | 95% | 250mg | 66,619.80 | 224.70 | 43217-31-8 |
| 165591 | SY84134-100g | N-Methyldiisopropanolamine | ≥99.0%（mixture of isomers） | 100g | 24,499.80 | 44.70 | 4402-30-6 |
| 165592 | SY84134-500g | N-Methyldiisopropanolamine | ≥99.0%（mixture of isomers） | 500g | 45,559.80 | 134.70 | 4402-30-6 |
| 165593 | SY84135-500g | N-Methyldiisopropanolamine | ≥99% | 500g | 51,877.80 | 161.70 | 4402-30-6 |
| 165594 | SY84136-1g | 1-Adamantyl isothiocyanate | 98% | 1g | 48,508.20 | 147.30 | 4411-26-1 |
| 165595 | SY84137-1g | Dicyclohexylmethanol | 98% | 1g | 35,029.80 | 89.70 | 4453-82-1 |
| 165596 | SY84137-5g | Dicyclohexylmethanol | 98% | 5g | 98,209.80 | 359.70 | 4453-82-1 |

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| 165597 | SY84138-200mg | N-(4-Biphenylyl)-1-naphthylamine | >98.0% | 200mg | 55,036.80 | 175.20 | 446242-37-1 |
| 165598 | SY84139-250mg | 4-<WBR>Hydroxy-<WBR>3-<WBR>methoxyphenylacetonitrile | 97% | 250mg | 45,559.80 | 134.70 | 4468-59-1 |
| 165599 | SY84140-250mg | Cyclo(-ala-gly) | 95% | 250mg | 56,089.80 | 179.70 | 4526-77-6 |
| 165600 | SY84141-25g | meso-Butane-1,2,3,4-tetracarboxylic Acid | >98.0% | 25g | 29,764.80 | 67.20 | 4534-68-3 |
| 165601 | SY84142-10g | <I>p</I>-Toluenesulfonyl fluoride | 98% | 10g | 69,778.80 | 238.20 | 455-16-3 |
| 165602 | SY84142-5g | <I>p</I>-Toluenesulfonyl fluoride | 98% | 5g | 40,294.80 | 112.20 | 455-16-3 |
| 165603 | SY84143-1g | 15-Hydroxypentadecanoic Acid | >98.0% | 1g | 47,665.80 | 143.70 | 4617-33-8 |
| 165604 | SY84143-250mg | 15-Hydroxypentadecanoic Acid | >98.0% | 250mg | 27,658.80 | 58.20 | 4617-33-8 |
| 165605 | SY84143-5g | 15-Hydroxypentadecanoic Acid | >98.0% | 5g | 108,739.80 | 404.70 | 4617-33-8 |
| 165606 | SY84144-1g | 1-Fluorooctane | 98% | 1g | 45,559.80 | 134.70 | 463-11-6 |
| 165607 | SY84145-1g | Tetradecylphosphonic Acid | >98.0%(T) | 1g | 77,149.80 | 269.70 | 4671-75-4 |
| 165608 | SY84145-25g | Tetradecylphosphonic Acid | >98.0%(T) | 25g | 34,889.40 | 89.10 | 4671-75-4 |
| 165609 | SY84145-5g | Tetradecylphosphonic Acid | >98.0%(T) | 5g | 19,726.20 | 24.30 | 4671-75-4 |
| 165610 | SY84146-25g | 9-<WBR>Hydroxy-<WBR>9-<WBR>fluorenecarboxylic acid | 97% | 25g | 98,209.80 | 359.70 | 467-69-6 |
| 165611 | SY84146-5g | 9-<WBR>Hydroxy-<WBR>9-<WBR>fluorenecarboxylic acid | 97% | 5g | 38,188.80 | 103.20 | 467-69-6 |
| 165612 | SY84147-1g | 3-<WBR>Methoxy-<WBR>2-<WBR>cyclopenten-<WBR>1-<WBR>one | 97% | 1g | 87,679.80 | 314.70 | 4683-50-5 |
| 165613 | SY84148-250mg | 2-[(2,2-Dimethyl-1-Oxopropyl)Amino]-4-Pyridinecarboxylicacid Hydrazide | 98% | 250mg | 66,619.80 | 224.70 | 470463-39-9 |
| 165614 | SY84149-250mg | Heptylphosphonic Acid | >98.0%(T) | 250mg | 44,506.80 | 130.20 | 4721-16-8 |
| 165615 | SY84150-1g | Hexylphosphonic Acid | >98.0%(T) | 1g | 63,460.80 | 211.20 | 4721-24-8 |
| 165616 | SY84151-1g | 9-Bromo-10-(2-naphthyl)anthracene | ≥98.0% | 1g | 24,991.20 | 46.80 | 474688-73-8 |
| 165617 | SY84151-5g | 9-Bromo-10-(2-naphthyl)anthracene | ≥98.0% | 5g | 54,615.60 | 173.40 | 474688-73-8 |
| 165618 | SY84152-1g | Di-tert-butyl(methyl)phosphonium Tetrafluoroborate | >98.0%(T) | 1g | 182,098.80 | 718.20 | 479094-62-7 |
| 165619 | SY84153-1g | N-(4-Phenylboronic)succinamic acid(contains varying amounts of Anhydride) | 95% | 1g | 107,686.80 | 400.20 | 480424-95-1 |
| 165620 | SY84153-250mg | N-(4-Phenylboronic)succinamic acid(contains varying amounts of Anhydride) | 95% | 250mg | 48,718.80 | 148.20 | 480424-95-1 |
| 165621 | SY84154-1g | 3-Bromo-2-butoxyphenylboronic acid(contains varying amounts of Anhydride) | 97% | 1g | 98,209.80 | 359.70 | 480425-34-1 |

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| 165622 | SY84155-1g | 2-Butoxy-5-fluorophenylboronic acid(contains varying amounts of Anhydride) | 95% | 1g | 67,251.60 | 227.40 | 480438-62-8 |
| 165623 | SY84156-1g | 5-Methyl-2-propoxyphenylboronic acid(contains varying amounts of Anhydride) | 95% | 1g | 87,679.80 | 314.70 | 480438-70-8 |
| 165624 | SY84156-250mg | 5-Methyl-2-propoxyphenylboronic acid(contains varying amounts of Anhydride) | 95% | 250mg | 40,294.80 | 112.20 | 480438-70-8 |
| 165625 | SY84157-1g | 2-Butoxy-5-methylphenylboronic acid(Contains varying amounts of anhydride) | | 1g | 50,824.80 | 157.20 | 480438-72-0 |
| 165626 | SY84158-1g | <I>N</I>-<WBR>(Cyanomethyl)<WBR>acetamide | 95.00% | 1g | 70,831.80 | 242.70 | 4814-80-6 |
| 165627 | SY84159-1g | 4-Fluoro-3-(hydroxymethyl)phenylboronic Acid (contains varying amounts of Anhydride) | 97% | 1g | 92,734.20 | 336.30 | 481681-02-1 |
| 165628 | SY84159-200mg | 4-Fluoro-3-(hydroxymethyl)phenylboronic Acid (contains varying amounts of Anhydride) | 97% | 200mg | 66,619.80 | 224.70 | 481681-02-1 |
| 165629 | SY84160-1mg | BDP TMR NHS ester | 98% | 1mg | 108,739.80 | 404.70 | 485397-12-4 |
| 165630 | SY84160-25mg | BDP TMR NHS ester | 98% | 25mg | 487,819.80 | 2,024.70 | 485397-12-4 |
| 165631 | SY84160-5mg | BDP TMR NHS ester | 98% | 5mg | 256,159.80 | 1,034.70 | 485397-12-4 |
| 165632 | SY84161-250mg | 5-<WBR>Bromo-<WBR>4-<WBR>iodopyridine-<WBR>3-<WBR>carboxylic acid | 96% | 250mg | 56,089.80 | 179.70 | 491588-98-8 |
| 165633 | SY84162-1g | 4-Ethylbenzenethiol | >97.0%,total of isomer | 1g | 27,658.80 | 58.20 | 4946-13-8 |
| 165634 | SY84162-25g | 4-Ethylbenzenethiol | >97.0%,total of isomer | 25g | 71,323.20 | 244.80 | 4946-13-8 |
| 165635 | SY84162-5g | 4-Ethylbenzenethiol | >97.0%,total of isomer | 5g | 34,819.20 | 88.80 | 4946-13-8 |
| 165636 | SY84163-250mg | 1-(2-Amino-3,4-dimethoxyphenyl)ethanone | 95% | 250mg | 150,859.80 | 584.70 | 49701-79-3 |
| 165637 | SY84163-50mg | 1-(2-Amino-3,4-dimethoxyphenyl)ethanone | 95% | 50mg | 56,089.80 | 179.70 | 49701-79-3 |
| 165638 | SY84164-1g | 4,4′,4′′-Trimethoxytrityl chloride | 97% | 1g | 41,347.80 | 116.70 | 49757-42-8 |
| 165639 | SY84164-5g | 4,4′,4′′-Trimethoxytrityl chloride | 97% | 5g | 98,209.80 | 359.70 | 49757-42-8 |
| 165640 | SY84165-1g | Phenylsulfonylacetone | 97% | 1g | 39,101.40 | 107.10 | 5000-44-2 |
| 165641 | SY84165-5g | Phenylsulfonylacetone | 97% | 5g | 114,636.60 | 429.90 | 5000-44-2 |
| 165642 | SY84166-1g | Boc-(s)-3-amino-3-(3-trifluoromethyl-phenyl)-propionic acid | 95% | 1g | 93,576.60 | 339.90 | 500770-78-5 |
| 165643 | SY84166-250mg | Boc-(s)-3-amino-3-(3-trifluoromethyl-phenyl)-propionic acid | 95% | 250mg | 77,149.80 | 269.70 | 500770-78-5 |
| 165644 | SY84167-5g | 4-Heptylbenzoyl Chloride | >98.0%(T) | 5g | 41,769.00 | 118.50 | 50606-96-7 |



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|---|---|---|---|---|---|---|---|
| 165645 | SY84168-5g | 4-Bromo-N,N,3-trimethylaniline | ≥98.0% | 5g | 50,263.20 | 154.80 | 50638-50-1 |
| 165646 | SY84169-250mg | 6-(METHYLTHIO)PURINE | 97.00% | 250mg | 40,294.80 | 112.20 | 50-66-8 |
| 165647 | SY84169-50mg | 6-(METHYLTHIO)PURINE | 97.00% | 50mg | 23,446.80 | 40.20 | 50-66-8 |
| 165648 | SY84170-1g | Ethyl 4′-hydroxy-4-biphenylcarboxylate | 98% | 1g | 41,979.60 | 119.40 | 50670-76-3 |
| 165649 | SY84171-1g | 2,3,5-<WBR>Trichlorobenzoic acid | 97% | 1g | 33,345.00 | 82.50 | 50-73-7 |
| 165650 | SY84172-1g | Silver pentafluoropropionate | 98% | 1g | 66,619.80 | 224.70 | 509-09-1 |
| 165651 | SY84173-25g | Aniline Hydrogen Phthalate | >98.0%(T) | 25g | 49,771.80 | 152.70 | 50930-79-5 |
| 165652 | SY84174-100g | Guanidine Sulfamate | >90.0%(T) | 100g | 35,872.20 | 93.30 | 50979-18-5 |
| 165653 | SY84174-25g | Guanidine Sulfamate | >90.0%(T) | 25g | 23,095.80 | 38.70 | 50979-18-5 |
| 165654 | SY84174-500g | Guanidine Sulfamate | >90.0%(T) | 500g | 56,089.80 | 179.70 | 50979-18-5 |
| 165655 | SY84175-1g | 3-<WBR>(Methylamino)<WBR>benzoic acid | 97% | 1g | 83,467.80 | 296.70 | 51524-84-6 |
| 165656 | SY84176-1g | 5-Bromo-2-isopropoxybenzonitrile | 97% | 1g | 56,160.00 | 180.00 | 515832-52-7 |
| 165657 | SY84176-250mg | 5-Bromo-2-isopropoxybenzonitrile | 97% | 250mg | 56,089.80 | 179.70 | 515832-52-7 |
| 165658 | SY84176-5g | 5-Bromo-2-isopropoxybenzonitrile | 97% | 5g | 435,169.80 | 1,799.70 | 515832-52-7 |
| 165659 | SY84177-100mg | 5-(Acetylamino)-2-hydroxybenzoic acid | 97% | 100mg | 76,728.60 | 267.90 | 51-59-2 |
| 165660 | SY84177-250mg | 5-(Acetylamino)-2-hydroxybenzoic acid | 97% | 250mg | 139,276.80 | 535.20 | 51-59-2 |
| 165661 | SY84178-25g | 5-Methyl-3-hexen-2-one | 75% | 25g | 59,248.80 | 193.20 | 5166-53-0 |
| 165662 | SY84179-5g | Brilliant Cresyl Blue ALD | Reagent grade | 5g | 75,043.80 | 260.70 | 51716-96-2 |
| 165663 | SY84180-10g | 3-Chloro-<small>L</small>-alanine Hydrochloride | >98.0%(T) | 10g | 256,159.80 | 1,034.70 | 51887-89-9 |
| 165664 | SY84180-1g | 3-Chloro-<small>L</small>-alanine Hydrochloride | >98.0%(T) | 1g | 27,307.80 | 56.70 | 51887-89-9 |
| 165665 | SY84180-25g | 3-Chloro-<small>L</small>-alanine Hydrochloride | >98.0%(T) | 25g | 189,048.60 | 747.90 | 51887-89-9 |
| 165666 | SY84180-5g | 3-Chloro-<small>L</small>-alanine Hydrochloride | >98.0%(T) | 5g | 60,933.60 | 200.40 | 51887-89-9 |
| 165667 | SY84181-1g | Barium carbonate—13C | isotopic purity：98atom%；purity：≥99% | 1g | 108,529.20 | 403.80 | 51956-33-3 |
| 165668 | SY84182-250mg | (<I>S</I>)-(+)-2-Hexanol | 98% | 250mg | 62,407.80 | 206.70 | 52019-78-0 |
| 165669 | SY84183-25g | 3-Carboxy-1-(4-sulfophenyl)-5-pyrazolone Sodium Salt | >98.0% | 25g | 58,195.80 | 188.70 | 52126-51-9 |
| 165670 | SY84183-5g | 3-Carboxy-1-(4-sulfophenyl)-5-pyrazolone Sodium Salt | >98.0% | 5g | 26,254.80 | 52.20 | 52126-51-9 |
| 165671 | SY84184-1g | (R)-(+)-1-(2-Naphthyl)ethanol | >97.0% | 1g | 81,993.60 | 290.40 | 52193-85-8 |
| 165672 | SY84185-1g | Indan-5-sulfonyl chloride | 97% | 1g | 119,269.80 | 449.70 | 52205-85-3 |
| 165673 | SY84185-250mg | Indan-5-sulfonyl chloride | 97% | 250mg | 51,877.80 | 161.70 | 52205-85-3 |
| 165674 | SY84186-1g | 2-Ethylanthracene | ≥97% | 1g | 129,799.80 | 494.70 | 52251-71-5 |
| 165675 | SY84187-1g | 1-Ethyl-5-nitro-1H-indazole | 98% | 1g | 119,269.80 | 449.70 | 5228-51-3 |

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|---|---|---|---|---|---|---|---|
| 165676 | SY84188-1g | Poly(L-lactide-co-D,L-lactide) | ester terminated, L-Lactide: D,L-Lactide 70:30 | 1g | 56,089.80 | 179.70 | 52305-30-3 |
| 165677 | SY84188-5g | Poly(L-lactide-co-D,L-lactide) | ester terminated, L-Lactide: D,L-Lactide 70:30 | 5g | 161,389.80 | 629.70 | 52305-30-3 |
| 165678 | SY84189-1g | Cyanine | >98.0% | 1g | 103,685.40 | 383.10 | 523-42-2 |
| 165679 | SY84189-200mg | Cyanine | >98.0% | 200mg | 40,294.80 | 112.20 | 523-42-2 |
| 165680 | SY84190-100g | Solvent Red 197 | stain grade | 100g | 56,089.80 | 179.70 | 52372-39-1 |
| 165681 | SY84190-25g | Solvent Red 197 | stain grade | 25g | 29,764.80 | 67.20 | 52372-39-1 |
| 165682 | SY84191-250mg | Benzofuran-<WBR>3-<WBR>acetonitrile | 95% | 250mg | 66,619.80 | 224.70 | 52407-43-9 |
| 165683 | SY84192-1g | 3β-Hydroxy-Δ<sup>5</sup>-cholenic Acid | ≥97% | 1g | 196,630.20 | 780.30 | 5255-17-4 |
| 165684 | SY84192-250mg | 3β-Hydroxy-Δ<sup>5</sup>-cholenic Acid | ≥97% | 250mg | 73,990.80 | 256.20 | 5255-17-4 |
| 165685 | SY84193-10mg | 6-alpha-Hydroxygeniposide | 98% | 10mg | 29,764.80 | 67.20 | 52613-28-2 |
| 165686 | SY84193-1g | 6-alpha-Hydroxygeniposide | 98% | 1g | 108,739.80 | 404.70 | 52613-28-2 |
| 165687 | SY84194-10mg | <SC>D</SC>-Xylonic acid lithium salt | 95.0% (TLC) | 10mg | 44,998.20 | 132.30 | 526-91-0 |
| 165688 | SY84195-5g | 4-Benzyloxybenzonitrile | ≥98.0% | 5g | 45,559.80 | 134.70 | 52805-36-4 |
| 165689 | SY84196-5g | Dimethyl 2-<WBR>fluoroterephthalate | 96% | 5g | 83,748.60 | 297.90 | 5292-47-7 |
| 165690 | SY84197-1mg | Prunin | 95% | 1mg | 129,799.80 | 494.70 | 529-55-5 |
| 165691 | SY84197-5mg | Prunin | 95% | 5mg | 319,339.80 | 1,304.70 | 529-55-5 |
| 165692 | SY84198-1g | 1-<WBR>(2-<WBR>Methylbenzyl)<WBR>piperazine | 97% | 1g | 41,347.80 | 116.70 | 5321-47-1 |
| 165693 | SY84198-5g | 1-<WBR>(2-<WBR>Methylbenzyl)<WBR>piperazine | 97% | 5g | 103,474.80 | 382.20 | 5321-47-1 |
| 165694 | SY84199-10g | O-Methylisourea hydrochloride | 98% | 10g | 77,149.80 | 269.70 | 5329-33-9 |
| 165695 | SY84199-50g | O-Methylisourea hydrochloride | 98% | 50g | 192,979.80 | 764.70 | 5329-33-9 |
| 165696 | SY84200-25g | 3-Amino-2,7-naphthalenedisulfonic Acid Monosodium Salt | >90.0%(T) | 25g | 35,029.80 | 89.70 | 5332-41-2 |
| 165697 | SY84201-100mg | Bis(4-Bromophenyl)Disulfide | 95% | 100mg | 45,559.80 | 134.70 | 5335-84-2 |
| 165698 | SY84201-1g | Bis(4-Bromophenyl)Disulfide | 95% | 1g | 140,329.80 | 539.70 | 5335-84-2 |
| 165699 | SY84202-1g | Ethyl 7-Chloro-4-Hydroxy-8-Methylquinoline-3-Carboxylate | 98% | 1g | 214,039.80 | 854.70 | 5350-94-7 |
| 165700 | SY84202-250mg | Ethyl 7-Chloro-4-Hydroxy-8-Methylquinoline-3-Carboxylate | 98% | 250mg | 98,209.80 | 359.70 | 5350-94-7 |
| 165701 | SY84203-1g | 2-Phenoxy-2-phenylethanol | 98% | 1g | 171,919.80 | 674.70 | 53574-80-4 |
| 165702 | SY84203-250mg | 2-Phenoxy-2-phenylethanol | 98% | 250mg | 70,831.80 | 242.70 | 53574-80-4 |
| 165703 | SY84203-25g | 2-Phenoxy-2-phenylethanol | 98% | 25g | 1,593,469.80 | 6,749.70 | 53574-80-4 |
| 165704 | SY84203-5g | 2-Phenoxy-2-phenylethanol | 98% | 5g | 586,794.80 | 2,362.20 | 53574-80-4 |

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|---|---|---|---|---|---|---|---|
| 165705 | SY84204-100mg | 4-Tributylstannyl-3,6-dihydro-2H-pyran | 95% | 100mg | 91,891.80 | 332.70 | 535924-69-7 |
| 165706 | SY84205-5g | 2-<WBR>Phenylglycinonitrile hydrochloride | 95% | 5g | 71,884.80 | 247.20 | 53641-60-4 |
| 165707 | SY84206-100g | Cinnamic acid,sodium salt | 98% | 100g | 21,340.80 | 31.20 | 538-42-1 |
| 165708 | SY84207-100mg | Pyridazine-<WBR>3-<WBR>carbonitrile | 97% | 100mg | 43,453.80 | 125.70 | 53896-49-4 |
| 165709 | SY84207-1g | Pyridazine-<WBR>3-<WBR>carbonitrile | 97% | 1g | 80,589.60 | 284.40 | 53896-49-4 |
| 165710 | SY84208-1g | 2-Amino-6-fluorophenol | 96% | 1g | 32,783.40 | 80.10 | 53981-25-2 |
| 165711 | SY84208-250mg | 2-Amino-6-fluorophenol | 96% | 250mg | 25,131.60 | 47.40 | 53981-25-2 |
| 165712 | SY84209-100g | 2,3-Dimethylaniline Hydrochloride | >98.0% | 100g | 81,572.40 | 288.60 | 5417-45-8 |
| 165713 | SY84209-5g | 2,3-Dimethylaniline Hydrochloride | >98.0% | 5g | 35,029.80 | 89.70 | 5417-45-8 |
| 165714 | SY84210-1g | 2-<WBR>(Ethylthio)<WBR>ethylamine hydrochloride | 98% | 1g | 105,580.80 | 391.20 | 54303-30-9 |
| 165715 | SY84211-1g | 6-Chloroquinoxaline | 97% | 1g | 24,499.80 | 44.70 | 5448-43-1 |
| 165716 | SY84211-25g | 6-Chloroquinoxaline | 97% | 25g | 161,389.80 | 629.70 | 5448-43-1 |
| 165717 | SY84211-5g | 6-Chloroquinoxaline | 97% | 5g | 51,948.00 | 162.00 | 5448-43-1 |
| 165718 | SY84212-25g | Succinaldehyde Disodium Bisulfite | >92.0%(T) | 25g | 39,101.40 | 107.10 | 5450-96-4 |
| 165719 | SY84213-1g | 4-Cyclohexyl-1-nitrobenzene | 98% | 1g | 66,619.80 | 224.70 | 5458-48-0 |
| 165720 | SY84214-1g | 4-Bromo-1,1′:3′,1′′-terphenyl | 97% | 1g | 71,253.00 | 244.50 | 54590-37-3 |
| 165721 | SY84215-250mg | 1-<WBR>Amino-<WBR>4-<WBR>oxocyclohexanecarboxylic acid ethylene ketal | 95% | 250mg | 47,455.20 | 142.80 | 54621-18-0 |
| 165722 | SY84216-1g | N,N-<WBR>Dibenzylformamide | 97% | 1g | 105,580.80 | 391.20 | 5464-77-7 |
| 165723 | SY84217-1g | 4,4'-Bis(5,5-dimethyl-1,3,2-dioxaborinan-2-yl)biphenyl | >97.0% | 1g | 64,794.60 | 216.90 | 5487-93-4 |
| 165724 | SY84217-200mg | 4,4'-Bis(5,5-dimethyl-1,3,2-dioxaborinan-2-yl)biphenyl | >97.0% | 200mg | 28,711.80 | 62.70 | 5487-93-4 |
| 165725 | SY84218-1g | 2,5-<WBR>Dihydroxy-<WBR>1,4-<WBR>benzenediacetic acid | 95% | 1g | 70,831.80 | 242.70 | 5488-16-4 |
| 165726 | SY84219-1g | 4-(<I>tert</I>-<WBR>Butyldimethylsilyloxy)<WBR>cyclohexanone | 95% | 1g | 58,897.80 | 191.70 | 55145-45-4 |
| 165727 | SY84220-25g | 4-(Decyloxy)benzoic Acid | >98.0% | 25g | 119,269.80 | 449.70 | 5519-23-3 |
| 165728 | SY84220-5g | 4-(Decyloxy)benzoic Acid | >98.0% | 5g | 41,558.40 | 117.60 | 5519-23-3 |
| 165729 | SY84221-1ml | Decyl Chloroformate | >95.0%(T) | 1ml | 21,340.80 | 31.20 | 55488-51-2 |
| 165730 | SY84221-5ml | Decyl Chloroformate | >95.0%(T) | 5ml | 39,312.00 | 108.00 | 55488-51-2 |
| 165731 | SY84222-25g | Aluminum Ethoxide | >98.0% | 25g | 34,678.80 | 88.20 | 555-75-9 |
| 165732 | SY84222-5g | Aluminum Ethoxide | >98.0% | 5g | 22,815.00 | 37.50 | 555-75-9 |
| 165733 | SY84223-25g | 2-Morpholinoaniline | 97% | 25g | 65,566.80 | 220.20 | 5585-33-1 |
| 165734 | SY84223-5g | 2-Morpholinoaniline | 97% | 5g | 29,835.00 | 67.50 | 5585-33-1 |
| 165735 | SY84224-1g | Triisopropoxyvanadium(V) Oxide | >97.0%(T) | 1g | 28,711.80 | 62.70 | 5588-84-1 |
| 165736 | SY84225-1g | 2,4-Diamino-6-butylamino-1,3,5-triazine | >97.0%(T) | 1g | 29,764.80 | 67.20 | 5606-24-6 |
| 165737 | SY84225-5g | 2,4-Diamino-6-butylamino-1,3,5-triazine | >97.0%(T) | 5g | 67,462.20 | 228.30 | 5606-24-6 |
| 165738 | SY84226-250mg | 2-Bromo-4,6-diphenylpyrimidine | ≥97.0% | 250mg | 53,632.80 | 169.20 | 56181-49-8 |

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|---|---|---|---|---|---|---|---|
| 165739 | SY84227-1g | 1-Benzoylpiperazine hydrochloride | 97% | 1g | 24,499.80 | 44.70 | 56227-55-5 |
| 165740 | SY84227-25g | 1-Benzoylpiperazine hydrochloride | 97% | 25g | 140,329.80 | 539.70 | 56227-55-5 |
| 165741 | SY84227-5g | 1-Benzoylpiperazine hydrochloride | 97% | 5g | 45,559.80 | 134.70 | 56227-55-5 |
| 165742 | SY84228-25g | Bis(aminomethyl)norbornane (mixture of isomers) | >97.0% | 25g | 36,784.80 | 97.20 | 56602-77-8 |
| 165743 | SY84228-5g | Bis(aminomethyl)norbornane (mixture of isomers) | >97.0% | 5g | 21,340.80 | 31.20 | 56602-77-8 |
| 165744 | SY84229-1g | 3-Methoxy-5-(trifluoromethyl)benzaldehyde | 98% | 1g | 51,877.80 | 161.70 | 56723-86-5 |
| 165745 | SY84229-5g | 3-Methoxy-5-(trifluoromethyl)benzaldehyde | 98% | 5g | 75,535.20 | 262.80 | 56723-86-5 |
| 165746 | SY84230-1g | 4'-Cyano-4-dodecyloxybiphenyl | >98.0% | 1g | 91,891.80 | 332.70 | 57125-50-5 |
| 165747 | SY84230-200mg | 4'-Cyano-4-dodecyloxybiphenyl | >98.0% | 200mg | 36,082.80 | 94.20 | 57125-50-5 |
| 165748 | SY84231-1g | 3-Fluoro-2-(tributylstannyl)pyridine | 95% | 1g | 192,979.80 | 764.70 | 573675-60-2 |
| 165749 | SY84232-1g | 4-Acetyl-4'-methylbiphenyl | >98.0% | 1g | 65,566.80 | 220.20 | 5748-38-9 |
| 165750 | SY84232-5g | 4-Acetyl-4'-methylbiphenyl | >98.0% | 5g | 192,979.80 | 764.70 | 5748-38-9 |
| 165751 | SY84233-100g | Trimethylene Bis(4-aminobenzoate) | >98.0% | 100g | 52,930.80 | 166.20 | 57609-64-0 |
| 165752 | SY84233-25g | Trimethylene Bis(4-aminobenzoate) | >98.0% | 25g | 27,658.80 | 58.20 | 57609-64-0 |
| 165753 | SY84234-1g | 4-(3-chloropropyl)morpholine hydrochloride | 97% | 1g | 192,979.80 | 764.70 | 57616-74-7 |
| 165754 | SY84235-5g | Tributyl-n-octylphosphonium Bromide | >98.0%(T) | 5g | 45,559.80 | 134.70 | 57702-65-5 |
| 165755 | SY84236-50mg | (1<I>S</I>,2<I>S</I>)-<I>trans</I>-1,2-Cyclohexanediol | 99% | 50mg | 42,400.80 | 121.20 | 57794-08-8 |
| 165756 | SY84237-25g | 2',4'-Dihydroxypropiophenone | >98.0% | 25g | 52,088.40 | 162.60 | 5792-36-9 |
| 165757 | SY84237-5g | 2',4'-Dihydroxypropiophenone | >98.0% | 5g | 26,676.00 | 54.00 | 5792-36-9 |
| 165758 | SY84238-250mg | 4-Hydroxy-6,8-Dichloroquinoline | 95% | 250mg | 115,057.80 | 431.70 | 57935-38-3 |
| 165759 | SY84239-1g | Calcium Phthalate Hydrate | >98.0% | 1g | 28,711.80 | 62.70 | 5793-85-1 |
| 165760 | SY84239-5g | Calcium Phthalate Hydrate | >98.0% | 5g | 66,619.80 | 224.70 | 5793-85-1 |
| 165761 | SY84240-250mg | 2,2'-Diamino-4,4'-bithiazole | >97.0% | 250mg | 72,937.80 | 251.70 | 58139-59-6 |
| 165762 | SY84241-1g | 3-(Cyclopropylamino)propionitrile | 97% | 1g | 87,679.80 | 314.70 | 58196-47-7 |
| 165763 | SY84242-1g | 4-Bromo-4′-methoxybiphenyl | 95% | 1g | 58,827.60 | 191.40 | 58743-83-2 |
| 165764 | SY84243-100mg | Ala-Ala-Ala.TFA | 98% | 100mg | 98,209.80 | 359.70 | 5874-90-8(游离碱) |
| 165765 | SY84244-1g | Boc-3,5-Dibromo-L-tyrosine | 95% | 1g | 87,679.80 | 314.70 | 58960-71-7 |
| 165766 | SY84244-5g | Boc-3,5-Dibromo-L-tyrosine | 95% | 5g | 277,219.80 | 1,124.70 | 58960-71-7 |
| 165767 | SY84245-5g | (-)-O-Acetyl-<small>L</small>-malic Anhydride | >97.0%(T) | 5g | 31,449.60 | 74.40 | 59025-03-5 |
| 165768 | SY84246-1ml | 2-Hexene | 85%, cis + trans | 1ml | 45,559.80 | 134.70 | 592-43-8 |
| 165769 | SY84246-5ml | 2-Hexene | 85%, cis + trans | 5ml | 108,739.80 | 404.70 | 592-43-8 |

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| 165770 | SY84247-1ml | 1,3-CYCLOHEXADIENE | 95%,contains 0.1% BHT as stabilizer | 1ml | 25,342.20 | 48.30 | 592-57-4 |
| 165771 | SY84247-5ml | 1,3-CYCLOHEXADIENE | 95%,contains 0.1% BHT as stabilizer | 5ml | 44,998.20 | 132.30 | 592-57-4 |
| 165772 | SY84248-25g | Ethylamine Hydrobromide | ≥98.0% | 25g | 43,032.60 | 123.90 | 593-55-5 |
| 165773 | SY84249-25ml | tert-Amylamine | 98% | 25ml | 44,998.20 | 132.30 | 594-39-8 |
| 165774 | SY84250-5g | 2-<WBR>Chloro-<WBR>2-<WBR>propen-<WBR>1-<WBR>ol | 90% | 5g | 79,255.80 | 278.70 | 5976-47-6 |
| 165775 | SY84251-1g | Piperazine Dihydrobromide | >98.0%(N) | 1g | 48,718.80 | 148.20 | 59813-05-7 |
| 165776 | SY84251-200mg | Piperazine Dihydrobromide | >98.0%(N) | 200mg | 24,499.80 | 44.70 | 59813-05-7 |
| 165777 | SY84252-25g | 1-(3-HYDROXYPHENYL)PIPERAZINE | 98% | 25g | 77,149.80 | 269.70 | 59817-32-2 |
| 165778 | SY84252-5g | 1-(3-HYDROXYPHENYL)PIPERAZINE | 98% | 5g | 27,518.40 | 57.60 | 59817-32-2 |
| 165779 | SY84253-1g | <I>N</I>-Boc-3-methoxyaniline | 97% | 1g | 25,201.80 | 47.70 | 60144-52-7 |
| 165780 | SY84253-5g | <I>N</I>-Boc-3-methoxyaniline | 97% | 5g | 30,817.80 | 71.70 | 60144-52-7 |
| 165781 | SY84254-100mg | (2-Hydroxyphenyl)diphenylphosphine | 97% | 100mg | 29,764.80 | 67.20 | 60254-10-6 |
| 165782 | SY84254-1g | (2-Hydroxyphenyl)diphenylphosphine | 97% | 1g | 68,094.00 | 231.00 | 60254-10-6 |
| 165783 | SY84254-250mg | (2-Hydroxyphenyl)diphenylphosphine | 97% | 250mg | 46,612.80 | 139.20 | 60254-10-6 |
| 165784 | SY84255-1g | 1-<WBR>(2-<WBR>Aminophenyl)<WBR>pyrrole | 95% | 1g | 32,923.80 | 80.70 | 6025-60-1 |
| 165785 | SY84255-250mg | 1-<WBR>(2-<WBR>Aminophenyl)<WBR>pyrrole | 95% | 250mg | 21,340.80 | 31.20 | 6025-60-1 |
| 165786 | SY84255-5g | 1-<WBR>(2-<WBR>Aminophenyl)<WBR>pyrrole | 95% | 5g | 74,482.20 | 258.30 | 6025-60-1 |
| 165787 | SY84256-1g | 2-<WBR>Fluoro-<WBR>4-<WBR>(methoxycarbonyl)<WBR>phenylboronic acid pinacol ester | 97% | 1g | 73,990.80 | 256.20 | 603122-79-8 |
| 165788 | SY84256-250mg | 2-<WBR>Fluoro-<WBR>4-<WBR>(methoxycarbonyl)<WBR>phenylboronic acid pinacol ester | 97% | 250mg | 56,089.80 | 179.70 | 603122-79-8 |
| 165789 | SY84257-1g | 4-Methylsulfonylphenylboronic acid, pinacol ester | 98% | 1g | 31,028.40 | 72.60 | 603143-27-7 |
| 165790 | SY84257-5g | 4-Methylsulfonylphenylboronic acid, pinacol ester | 98% | 5g | 88,592.40 | 318.60 | 603143-27-7 |
| 165791 | SY84258-5g | Quinaldine Ethiodide | >99.0%(T) | 5g | 25,412.40 | 48.60 | 606-55-3 |

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| 165792 | SY84259-1g | 5-Aminopentanenitrile hydrochloride | 97% | 1g | 119,269.80 | 449.70 | 6066-83-7 |
| 165793 | SY84260-1g | 1-Methyl 2-Aminoterephthalate | >98.0%(T) | 1g | 24,148.80 | 43.20 | 60728-41-8 |
| 165794 | SY84260-5g | 1-Methyl 2-Aminoterephthalate | >98.0%(T) | 5g | 44,155.80 | 128.70 | 60728-41-8 |
| 165795 | SY84261-5g | 4-Amino-2,6-dibromophenol | 97% | 5g | 39,522.60 | 108.90 | 609-21-2 |
| 165796 | SY84262-1g | Gatifloxacin Hydrate | 95% | 1g | 33,345.00 | 82.50 | 614751-80-3 |
| 165797 | SY84262-250mg | Gatifloxacin Hydrate | 95% | 250mg | 23,657.40 | 41.10 | 614751-80-3 |
| 165798 | SY84262-5g | Gatifloxacin Hydrate | 95% | 5g | 119,269.80 | 449.70 | 614751-80-3 |
| 165799 | SY84263-1g | Sodium Mesitylenesulfonate | >98.0% | 1g | 20,287.80 | 26.70 | 6148-75-0 |
| 165800 | SY84263-5g | Sodium Mesitylenesulfonate | >98.0% | 5g | 26,044.20 | 51.30 | 6148-75-0 |
| 165801 | SY84264-2.5L | Amines, coco alkyl | C8:3%,C10:6%,C12:53%, C14:18%, C16:9%, C18:4% | 2.5L | 47,665.80 | 143.70 | 61788-46-3 |
| 165802 | SY84264-500ml | Amines, coco alkyl | C8:3%,C10:6%,C12:53%, C14:18%, C16:9%, C18:4% | 500ml | 22,393.80 | 35.70 | 61788-46-3 |
| 165803 | SY84265-1g | Sodium 4-Acetylbenzenesulfonate | >97.0%(T) | 1g | 62,407.80 | 206.70 | 61827-67-6 |
| 165804 | SY84266-25g | 1-Methyl-1-phenylhydrazine hydrochloride | >95.0% | 25g | 119,269.80 | 449.70 | 618-40-6(游离) |
| 165805 | SY84266-5g | 1-Methyl-1-phenylhydrazine hydrochloride | >95.0% | 5g | 40,294.80 | 112.20 | 618-40-6(游离) |
| 165806 | SY84267-250mg | Platinum, dichloro(1,2-cyclohexanediamine-N,N')-, [sp-4-2-(1R-trans)]- | 98% | 250mg | 87,679.80 | 314.70 | 61848-66-6 |
| 165807 | SY84268-1g | 3-Nitro-<I>N</I>-methylaniline | 97% | 1g | 77,149.80 | 269.70 | 619-26-1 |
| 165808 | SY84268-200mg | 3-Nitro-<I>N</I>-methylaniline | 97% | 200mg | 37,206.00 | 99.00 | 619-26-1 |
| 165809 | SY84268-250mg | 3-Nitro-<I>N</I>-methylaniline | 97% | 250mg | 37,135.80 | 98.70 | 619-26-1 |
| 165810 | SY84269-1g | 4-Hydroxybenzamide | 98% | 1g | 18,462.60 | 18.90 | 619-57-8 |
| 165811 | SY84269-25g | 4-Hydroxybenzamide | 98% | 25g | 54,334.80 | 172.20 | 619-57-8 |
| 165812 | SY84269-5g | 4-Hydroxybenzamide | 98% | 5g | 27,448.20 | 57.30 | 619-57-8 |
| 165813 | SY84270-1g | α-Nitrotoluene | 95% | 1g | 87,679.80 | 314.70 | 622-42-4 |
| 165814 | SY84271-1g | 5-Aminovaleric Acid Hydrochloride | >98.0% | 1g | 22,393.80 | 35.70 | 627-95-2 |
| 165815 | SY84271-200mg | 5-Aminovaleric Acid Hydrochloride | >98.0% | 200mg | 21,972.60 | 33.90 | 627-95-2 |
| 165816 | SY84272-1g | 6-Methoxy-4-methylcoumarin | >98.0% | 1g | 41,347.80 | 116.70 | 6295-35-8 |
| 165817 | SY84272-5g | 6-Methoxy-4-methylcoumarin | >98.0% | 5g | 91,470.60 | 330.90 | 6295-35-8 |
| 165818 | SY84273-1g | 1-(4-Chlorophenyl)ethylamine | 97% | 1g | 35,029.80 | 89.70 | 6299-02-1 |
| 165819 | SY84273-5g | 1-(4-Chlorophenyl)ethylamine | 97% | 5g | 87,679.80 | 314.70 | 6299-02-1 |
| 165820 | SY84274-100g | ACID YELLOW 11 | Stain grade | 100g | 64,935.00 | 217.50 | 6359-82-6 |
| 165821 | SY84274-25g | ACID YELLOW 11 | Stain grade | 25g | 32,923.80 | 80.70 | 6359-82-6 |

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| 165822 | SY84274-500g | ACID YELLOW 11 | Stain grade | 500g | 168,831.00 | 661.50 | 6359-82-6 |
| 165823 | SY84275-250mg | Ethyl 4-[(4-Methoxybenzylidene)amino]cinnamate | 97% | 250mg | 108,739.80 | 404.70 | 6421-30-3 |
| 165824 | SY84276-1g | 1-(4-Chlorophenyl)cyclopropanecarbonitrile | 98% | 1g | 22,393.80 | 35.70 | 64399-27-5 |
| 165825 | SY84276-25g | 1-(4-Chlorophenyl)cyclopropanecarbonitrile | 98% | 25g | 108,739.80 | 404.70 | 64399-27-5 |
| 165826 | SY84276-5g | 1-(4-Chlorophenyl)cyclopropanecarbonitrile | 98% | 5g | 41,207.40 | 116.10 | 64399-27-5 |
| 165827 | SY84277-1g | Chlorprothixene hydrochloride | 98% | 1g | 45,559.80 | 134.70 | 6469-93-8 |
| 165828 | SY84278-250mg | 3-bromoquinolin-4-ol | 95% | 250mg | 117,163.80 | 440.70 | 64965-47-5 |
| 165829 | SY84278-50mg | 3-bromoquinolin-4-ol | 95% | 50mg | 56,089.80 | 179.70 | 64965-47-5 |
| 165830 | SY84279-1g | 6-Amino-2-methylquinoline | >98.0% | 1g | 92,944.80 | 337.20 | 65079-19-8 |
| 165831 | SY84279-250mg | 6-Amino-2-methylquinoline | >98.0% | 250mg | 37,837.80 | 101.70 | 65079-19-8 |
| 165832 | SY84280-1g | Pentafluorobenzamide | ≥97.0% | 1g | 23,446.80 | 40.20 | 652-31-3 |
| 165833 | SY84280-5g | Pentafluorobenzamide | ≥97.0% | 5g | 44,155.80 | 128.70 | 652-31-3 |
| 165834 | SY84281-1g | Poly(L-lactide-co-ε-caprolactone) | ester terminated, Lactide: Caprolactone 70:30 | 1g | 66,619.80 | 224.70 | 65408-67-5 |
| 165835 | SY84281-5g | Poly(L-lactide-co-ε-caprolactone) | ester terminated, Lactide: Caprolactone 70:30 | 5g | 192,979.80 | 764.70 | 65408-67-5 |
| 165836 | SY84282-1g | S-(+)-Methoprene | 95% | 1g | 73,780.20 | 255.30 | 65733-16-6 |
| 165837 | SY84282-5g | S-(+)-Methoprene | 95% | 5g | 253,211.40 | 1,022.10 | 65733-16-6 |
| 165838 | SY84283-1g | 4-Ethyl-4-methylmorpholinium Bromide | >97.0%(T) | 1g | 32,923.80 | 80.70 | 65756-41-4 |
| 165839 | SY84283-5g | 4-Ethyl-4-methylmorpholinium Bromide | >97.0%(T) | 5g | 72,727.20 | 250.80 | 65756-41-4 |
| 165840 | SY84284-5g | 2-<WBR>Methoxytetrahydropyran | 97% | 5g | 76,096.80 | 265.20 | 6581-66-4 |
| 165841 | SY84285-25g | 2-Chloro-6-fluorobenzamide | 98% | 25g | 102,421.80 | 377.70 | 66073-54-9 |
| 165842 | SY84285-5g | 2-Chloro-6-fluorobenzamide | 98% | 5g | 38,259.00 | 103.50 | 66073-54-9 |
| 165843 | SY84286-5g | Tetraethylphosphonium Tetrafluoroborate | >97.0%(T) | 5g | 105,791.40 | 392.10 | 665-49-6 |
| 165844 | SY84287-1g | N-Methyl-L-leucine hydrochloride | ≥95% | 1g | 87,679.80 | 314.70 | 66866-69-1 |
| 165845 | SY84288-1g | N-Methyl-L-leucine hydrochloride | 98% | 1g | 93,015.00 | 337.50 | 66866-69-1 |
| 165846 | SY84288-5g | N-Methyl-L-leucine hydrochloride | 98% | 5g | 203,509.80 | 809.70 | 66866-69-1 |
| 165847 | SY84289-1g | 6-Chloro-7-methylchromone | >97.0% | 1g | 72,165.60 | 248.40 | 67029-84-9 |
| 165848 | SY84289-200mg | 6-Chloro-7-methylchromone | >97.0% | 200mg | 45,559.80 | 134.70 | 67029-84-9 |
| 165849 | SY84290-1g | Dodecafluorosuberic Acid | >97.0%(T) | 1g | 29,764.80 | 67.20 | 678-45-5 |

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| 165850 | SY84290-5g | Dodecafluorosuberic Acid | >97.0%(T) | 5g | 44,787.60 | 131.40 | 678-45-5 |
| 165851 | SY84291-25ml | Tetrafluoroboric acid-diethyl ether complex | 50-55% w/w HBF4 | 25ml | 77,149.80 | 269.70 | 67969-82-8 |
| 165852 | SY84291-5ml | Tetrafluoroboric acid-diethyl ether complex | 50-55% w/w HBF4 | 5ml | 45,559.80 | 134.70 | 67969-82-8 |
| 165853 | SY84292-5g | Dimethyldimyristylammonium Bromide | >97.0%(T) | 5g | 34,819.20 | 88.80 | 68105-02-2 |
| 165854 | SY84293-1L | Alcohols, C12-14, ethoxylated propoxylated | 99%,Cloud point73℃ | 1L | 329,869.80 | 1,349.70 | 68439-51-0 |
| 165855 | SY84293-5L | Alcohols, C12-14, ethoxylated propoxylated | 99%,Cloud point73℃ | 5L | 1,066,969.80 | 4,499.70 | 68439-51-0 |
| 165856 | SY84294-1L | Alcohols, C12-14, ethoxylated propoxylated | 99%, Clo ud point 88℃ | 1L | 329,869.80 | 1,349.70 | 68439-51-0 |
| 165857 | SY84294-5L | Alcohols, C12-14, ethoxylated propoxylated | 99%, Clo ud point 88℃ | 5L | 1,066,969.80 | 4,499.70 | 68439-51-0 |
| 165858 | SY84295-1L | Alcohols, C12-14, ethoxylated propoxylated | 99%,Cloud point 55℃ | 1L | 329,869.80 | 1,349.70 | 68439-51-0 |
| 165859 | SY84295-5L | Alcohols, C12-14, ethoxylated propoxylated | 99%,Cloud point 55℃ | 5L | 1,066,969.80 | 4,499.70 | 68439-51-0 |
| 165860 | SY84296-1L | Alcohols, C12-14, ethoxylated propoxylated | 99%,Cloud point 30℃ | 1L | 329,869.80 | 1,349.70 | 68439-51-0 |
| 165861 | SY84297-100g | Isodecanol | 98% (su m of C9-C11) | 100g | 22,393.80 | 35.70 | 68526-85-2 |
| 165862 | SY84297-500g | Isodecanol | 98% (su m of C9-C11) | 500g | 41,347.80 | 116.70 | 68526-85-2 |
| 165863 | SY84298-1g | Diethylstilbestrol, mixture of cis and trans | >98.0% | 1g | 47,946.60 | 144.90 | 6898-97-1 |
| 165864 | SY84298-25g | Diethylstilbestrol, mixture of cis and trans | >98.0% | 25g | 350,929.80 | 1,439.70 | 6898-97-1 |
| 165865 | SY84298-5g | Diethylstilbestrol, mixture of cis and trans | >98.0% | 5g | 126,640.80 | 481.20 | 6898-97-1 |
| 165866 | SY84299-1g | 6-Fluorochromone-3-carboxaldehyde | >98.0% | 1g | 29,764.80 | 67.20 | 69155-76-6 |
| 165867 | SY84299-250mg | 6-Fluorochromone-3-carboxaldehyde | >98.0% | 250mg | 20,287.80 | 26.70 | 69155-76-6 |
| 165868 | SY84300-1g | 2,2,2-Trichloroethyl Sulfamate | >98.0%(T) | 1g | 53,632.80 | 169.20 | 69226-51-3 |
| 165869 | SY84300-5g | 2,2,2-Trichloroethyl Sulfamate | >98.0%(T) | 5g | 144,822.60 | 558.90 | 69226-51-3 |
| 165870 | SY84301-5g | Nickel(II) p-Toluenesulfonate Hexahydrate | >98.0%(T) | 5g | 42,400.80 | 121.20 | 6944-05-4 |
| 165871 | SY84302-1g | 5-Amino-4-bromo-3-methyl-1-phenylpyrazole | >96.0% | 1g | 56,089.80 | 179.70 | 69464-98-8 |
| 165872 | SY84302-200mg | 5-Amino-4-bromo-3-methyl-1-phenylpyrazole | >96.0% | 200mg | 26,605.80 | 53.70 | 69464-98-8 |

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| 165873 | SY84303-1g | 4-Methyl-3-nitrobenzenesulfonamide | 97% | 1g | 77,149.80 | 269.70 | 6949-23-1 |
| 165874 | SY84304-1g | Sodium Dodecylbenzenesulfonate (soft type) | >95.0%(T), mixture | 1g | 45,559.80 | 134.70 | 69669-44-9 |
| 165875 | SY84305-25g | 5-Chloro-2,4,6-trifluoropyrimidine | 95% | 25g | 108,739.80 | 404.70 | 697-83-6 |
| 165876 | SY84306-100g | Cyclohexylurea | ≥98.0% | 100g | 115,689.60 | 434.40 | 698-90-8 |
| 165877 | SY84306-250g | Cyclohexylurea | ≥98.0% | 250g | 287,749.80 | 1,169.70 | 698-90-8 |
| 165878 | SY84306-25g | Cyclohexylurea | ≥98.0% | 25g | 39,031.20 | 106.80 | 698-90-8 |
| 165879 | SY84307-1g | Methyl 4-(4-formylphenyl)benzoate | 95% | 1g | 56,089.80 | 179.70 | 70916-89-1 |
| 165880 | SY84307-250mg | Methyl 4-(4-formylphenyl)benzoate | 95% | 250mg | 30,817.80 | 71.70 | 70916-89-1 |
| 165881 | SY84308-1g | 4'-Formyl-[1,1'-Biphenyl]-4-carboxylic Acid | 95% | 1g | 134,011.80 | 512.70 | 70916-98-2 |
| 165882 | SY84308-250mg | 4'-Formyl-[1,1'-Biphenyl]-4-carboxylic Acid | 95% | 250mg | 56,089.80 | 179.70 | 70916-98-2 |
| 165883 | SY84309-1g | 1-(4-Fluorobenzyl)piperazine | 98% | 1g | 22,393.80 | 35.70 | 70931-28-1 |
| 165884 | SY84309-5g | 1-(4-Fluorobenzyl)piperazine | 98% | 5g | 41,347.80 | 116.70 | 70931-28-1 |
| 165885 | SY84310-1g | 3,5-Dinitrobenzyl Alcohol | >98.0% | 1g | 24,499.80 | 44.70 | 71022-43-0 |
| 165886 | SY84310-25g | 3,5-Dinitrobenzyl Alcohol | >98.0% | 25g | 119,269.80 | 449.70 | 71022-43-0 |
| 165887 | SY84310-5g | 3,5-Dinitrobenzyl Alcohol | >98.0% | 5g | 56,089.80 | 179.70 | 71022-43-0 |
| 165888 | SY84311-100g | 2-Bromobenzoyl Chloride | 98% | 100g | 116,602.20 | 438.30 | 7154-66-7 |
| 165889 | SY84311-25g | 2-Bromobenzoyl Chloride | 98% | 25g | 43,243.20 | 124.80 | 7154-66-7 |
| 165890 | SY84311-50g | 2-Bromobenzoyl Chloride | 98% | 50g | 119,269.80 | 449.70 | 7154-66-7 |
| 165891 | SY84311-5g | 2-Bromobenzoyl Chloride | 98% | 5g | 22,885.20 | 37.80 | 7154-66-7 |
| 165892 | SY84312-100g | 2,2'-Bis(2-chlorophenyl)-4,4',5,5'-tetraphenyl-1,2'-biimidazole [Photopolymerization Initiator] | >97.0%(T) | 100g | 41,628.60 | 117.90 | 7189-82-4 |
| 165893 | SY84312-25g | 2,2'-Bis(2-chlorophenyl)-4,4',5,5'-tetraphenyl-1,2'-biimidazole [Photopolymerization Initiator] | >97.0%(T) | 25g | 24,148.80 | 43.20 | 7189-82-4 |
| 165894 | SY84312-500g | 2,2'-Bis(2-chlorophenyl)-4,4',5,5'-tetraphenyl-1,2'-biimidazole [Photopolymerization Initiator] | >97.0%(T) | 500g | 110,705.40 | 413.10 | 7189-82-4 |
| 165895 | SY84313-1g | Diethyl 4,4'-Azodibenzoate | 95.00% | 1g | 108,739.80 | 404.70 | 7250-68-2 |
| 165896 | SY84313-200mg | Diethyl 4,4'-Azodibenzoate | 95.00% | 200mg | 40,294.80 | 112.20 | 7250-68-2 |
| 165897 | SY84313-250mg | Diethyl 4,4'-Azodibenzoate | 95.00% | 250mg | 45,559.80 | 134.70 | 7250-68-2 |
| 165898 | SY84314-1g | 1H-Benzotriazole-1-carboxaldehyde | 95% | 1g | 66,619.80 | 224.70 | 72773-04-7 |
| 165899 | SY84315-1g | Hexadecyltrimethylammonium Tetrafluoroborate | >98.0%(N) | 1g | 79,536.60 | 279.90 | 73257-08-6 |
| 165900 | SY84316-1g | 4-Chloro-pyridine-2-carboxylic acid hydrazide | 98% | 1g | 132,116.40 | 504.60 | 73771-11-6 |
| 165901 | SY84317-1g | 4-Toluoylacetonitrile | 97% | 1g | 42,049.80 | 119.70 | 7391-28-8 |
| 165902 | SY84317-5g | 4-Toluoylacetonitrile | 97% | 5g | 119,269.80 | 449.70 | 7391-28-8 |
| 165903 | SY84318-1g | 2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chloride | 95% | 1g | 59,248.80 | 193.20 | 74291-57-9 |
| 165904 | SY84319-1g | 4-(4-Chlorophenoxy)benzonitrile | >98.0% | 1g | 54,264.60 | 171.90 | 74448-92-3 |
| 165905 | SY84320-100g | Disodium Adipate | >98.0%(T) | 100g | 94,068.00 | 342.00 | 7486-38-6 |

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| 165906 | SY84320-25g | Disodium Adipate | >98.0%(T) | 25g | 45,138.60 | 132.90 | 7486-38-6 |
| 165907 | SY84320-5g | Disodium Adipate | >98.0%(T) | 5g | 23,446.80 | 40.20 | 7486-38-6 |
| 165908 | SY84321-100mg | Bis-PEG5-NHS ester | 95% | 100mg | 49,771.80 | 152.70 | 756526-03-1 |
| 165909 | SY84321-1g | Bis-PEG5-NHS ester | 95% | 1g | 266,689.80 | 1,079.70 | 756526-03-1 |
| 165910 | SY84321-25mg | Bis-PEG5-NHS ester | 95% | 25mg | 23,446.80 | 40.20 | 756526-03-1 |
| 165911 | SY84321-500mg | Bis-PEG5-NHS ester | 95% | 500mg | 155,071.80 | 602.70 | 756526-03-1 |
| 165912 | SY84322-1g | Methyl 1-(Triphenylmethyl)-2-Aziridinecarboxylate | 97% | 1g | 68,796.00 | 234.00 | 76357-18-1 |
| 165913 | SY84322-250mg | Methyl 1-(Triphenylmethyl)-2-Aziridinecarboxylate | 97% | 250mg | 44,296.20 | 129.30 | 76357-18-1 |
| 165914 | SY84323-1g | 6-Chloro-2,4-dihydro-1,4-benzoxazin-3-one | 97% | 1g | 35,029.80 | 89.70 | 7652-29-1 |
| 165915 | SY84323-5g | 6-Chloro-2,4-dihydro-1,4-benzoxazin-3-one | 97% | 5g | 77,149.80 | 269.70 | 7652-29-1 |
| 165916 | SY84324-1g | 5-Acetyl-2-fluorobenzeneboronic acid pinacol ester | 96% | 1g | 44,998.20 | 132.30 | 765916-70-9 |
| 165917 | SY84324-250mg | 5-Acetyl-2-fluorobenzeneboronic acid pinacol ester | 96% | 250mg | 72,937.80 | 251.70 | 765916-70-9 |
| 165918 | SY84324-5g | 5-Acetyl-2-fluorobenzeneboronic acid pinacol ester | 96% | 5g | 88,592.40 | 318.60 | 765916-70-9 |
| 165919 | SY84325-100g | Mercuric iodide | ACS | 100g | 180,063.00 | 709.50 | 7774-29-0 |
| 165920 | SY84325-25g | Mercuric iodide | ACS | 25g | 69,989.40 | 239.10 | 7774-29-0 |
| 165921 | SY84326-1g | Copper fluoride, anhydrous | 99.50% | 1g | 28,009.80 | 59.70 | 7789-19-7 |
| 165922 | SY84326-5g | Copper fluoride, anhydrous | 99.50% | 5g | 56,089.80 | 179.70 | 7789-19-7 |
| 165923 | SY84327-1g | 3-Hydroxy-5-nitrobenzoic acid | 96% | 1g | 36,293.40 | 95.10 | 78238-14-9 |
| 165924 | SY84327-5g | 3-Hydroxy-5-nitrobenzoic acid | 96% | 5g | 82,485.00 | 292.50 | 78238-14-9 |
| 165925 | SY84328-1g | Pentabromobenzyl Alcohol | >95.0% | 1g | 46,051.20 | 136.80 | 79415-41-1 |
| 165926 | SY84328-200mg | Pentabromobenzyl Alcohol | >95.0% | 200mg | 23,446.80 | 40.20 | 79415-41-1 |
| 165927 | SY84329-25mg | 1,2-diheptadecanoyl-sn-glycero-3-phospho-(1'-rac-glycerol) (sodium salt) | >99% | 25mg | 187,504.20 | 741.30 | 799268-52-3 |
| 165928 | SY84330-1kg | Guaiac wood oil | | 1kg | 200,421.00 | 796.50 | 8016-23-7 |
| 165929 | SY84331-1g | N-Benzyl 4-bromobenzamide | 97% | 1g | 77,149.80 | 269.70 | 80311-89-3 |
| 165930 | SY84331-5g | N-Benzyl 4-bromobenzamide | 97% | 5g | 174,306.60 | 684.90 | 80311-89-3 |
| 165931 | SY84332-1g | 4-Carboxy-3-nitrophenylboronic Acid (contains varying amounts of Anhydride) | 95% | 1g | 67,251.60 | 227.40 | 80500-28-3 |
| 165932 | SY84332-200mg | 4-Carboxy-3-nitrophenylboronic Acid (contains varying amounts of Anhydride) | 95% | 200mg | 51,877.80 | 161.70 | 80500-28-3 |
| 165933 | SY84333-1g | Dihydroartemisinin | 98%,mixture of α and β isomers | 1g | 24,499.80 | 44.70 | 81496-82-4 |
| 165934 | SY84333-25g | Dihydroartemisinin | 98%,mixture of α and β isomers | 25g | 116,602.20 | 438.30 | 81496-82-4 |

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| 165935 | SY84333-5g | Dihydroartemisinin | 98%,mixture of α and β isomers | 5g | 44,506.80 | 130.20 | 81496-82-4 |
| 165936 | SY84334-1g | 3-Amino-N-isopropylbenzamide | 97% | 1g | 108,739.80 | 404.70 | 81882-62-4 |
| 165937 | SY84335-250mg | tert-butyl 3-[methoxy(methyl)carbamoyl]azetidine-1-carboxylate | 95% | 250mg | 48,578.40 | 147.60 | 820971-67-3 |
| 165938 | SY84336-100g | 2-Ethyl-1,3-cyclopentanedione | >97.0% | 100g | 70,691.40 | 242.10 | 823-36-9 |
| 165939 | SY84336-1g | 2-Ethyl-1,3-cyclopentanedione | >97.0% | 1g | 17,128.80 | 13.20 | 823-36-9 |
| 165940 | SY84336-25g | 2-Ethyl-1,3-cyclopentanedione | >97.0% | 25g | 29,764.80 | 67.20 | 823-36-9 |
| 165941 | SY84336-5g | 2-Ethyl-1,3-cyclopentanedione | >97.0% | 5g | 21,411.00 | 31.50 | 823-36-9 |
| 165942 | SY84337-1g | 2-(Trimethylsilyl)ethoxymethyltriphenylphosphonium Chloride | 98% | 1g | 28,711.80 | 62.70 | 82495-75-8 |
| 165943 | SY84337-5g | 2-(Trimethylsilyl)ethoxymethyltriphenylphosphonium Chloride | 98% | 5g | 64,373.40 | 215.10 | 82495-75-8 |
| 165944 | SY84338-100ul | TAMRA azide, 5- isomer | 10 mM/DMSO | 100ul | 83,467.80 | 296.70 | 825651-66-9 |
| 165945 | SY84338-500ul | TAMRA azide, 5- isomer | 10 mM/DMSO | 500ul | 277,219.80 | 1,124.70 | 825651-66-9 |
| 165946 | SY84339-1g | 2,4-Dibromo-6-nitroaniline | >98.0% | 1g | 27,658.80 | 58.20 | 827-23-6 |
| 165947 | SY84339-5g | 2,4-Dibromo-6-nitroaniline | >98.0% | 5g | 60,301.80 | 197.70 | 827-23-6 |
| 165948 | SY84340-10mg | O-Tricyclo[5.2.1.02,6]dec-9-yl dithiocarbonate potassium salt | ≥98% | 10mg | 89,154.00 | 321.00 | 83373-60-8 |
| 165949 | SY84340-5mg | O-Tricyclo[5.2.1.02,6]dec-9-yl dithiocarbonate potassium salt | ≥98% | 5mg | 60,933.60 | 200.40 | 83373-60-8 |
| 165950 | SY84341-1g | N-(2-Bromopyridin-3-yl)pivalamide | 95% | 1g | 134,854.20 | 516.30 | 835882-02-5 |
| 165951 | SY84341-250mg | N-(2-Bromopyridin-3-yl)pivalamide | 95% | 250mg | 97,156.80 | 355.20 | 835882-02-5 |
| 165952 | SY84342-100g | 4-tert-Butyl-3-methoxy-2,6-dinitrotoluene | 99% | 100g | 87,679.80 | 314.70 | 83-66-9 |
| 165953 | SY84342-25g | 4-tert-Butyl-3-methoxy-2,6-dinitrotoluene | 99% | 25g | 45,138.60 | 132.90 | 83-66-9 |
| 165954 | SY84342-5g | 4-tert-Butyl-3-methoxy-2,6-dinitrotoluene | 99% | 5g | 23,446.80 | 40.20 | 83-66-9 |
| 165955 | SY84343-10mg | GNF-7 | 97% | 10mg | 164,548.80 | 643.20 | 839706-07-9 |
| 165956 | SY84344-5g | 3-Amino-5-nitrobenz[d]isothiazole | 97% | 5g | 51,456.60 | 159.90 | 84387-89-3 |
| 165957 | SY84345-1g | (E)-2-Cyclopropylvinylboronic acid pinacol ester | 97% | 1g | 53,983.80 | 170.70 | 849061-99-0 |
| 165958 | SY84345-5g | (E)-2-Cyclopropylvinylboronic acid pinacol ester | 97% | 5g | 161,389.80 | 629.70 | 849061-99-0 |

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| 165959 | SY84346-1g | 3-Bromo-5-methoxyphenylboronic acid(contains varying amounts of Anhydride) | 96% | 1g | 32,572.80 | 79.20 | 849062-12-0 |
| 165960 | SY84346-5g | 3-Bromo-5-methoxyphenylboronic acid(contains varying amounts of Anhydride) | 96% | 5g | 108,739.80 | 404.70 | 849062-12-0 |
| 165961 | SY84347-250mg | tert-butyl 1-oxo-7-azaspiro[3.5]nonane-7-carboxylate | 97% | 250mg | 71,884.80 | 247.20 | 849203-60-7 |
| 165962 | SY84348-250mg | 1,2-Dimethyl-1h-imidazole-5-sulphonyl chloride | 95% | 250mg | 119,269.80 | 449.70 | 849351-92-4 |
| 165963 | SY84349-1g | 5'-Chloro-2'-hydroxy-3'-nitroacetophenone | >98.0% | 1g | 19,234.80 | 22.20 | 84942-40-5 |
| 165964 | SY84349-25g | 5'-Chloro-2'-hydroxy-3'-nitroacetophenone | >98.0% | 25g | 56,089.80 | 179.70 | 84942-40-5 |
| 165965 | SY84349-5g | 5'-Chloro-2'-hydroxy-3'-nitroacetophenone | >98.0% | 5g | 26,605.80 | 53.70 | 84942-40-5 |
| 165966 | SY84350-1g | 4-Allylaminocarbonylphenylboronic acid | 97% | 1g | 115,900.20 | 435.30 | 850568-20-6 |
| 165967 | SY84350-250mg | 4-Allylaminocarbonylphenylboronic acid | 97% | 250mg | 73,780.20 | 255.30 | 850568-20-6 |
| 165968 | SY84351-1g | 4-(2-Methoxycarbonylethyl)phenylboronic acid | 98% | 1g | 170,024.40 | 666.60 | 850568-44-4 |
| 165969 | SY84351-250mg | 4-(2-Methoxycarbonylethyl)phenylboronic acid | 98% | 250mg | 73,990.80 | 256.20 | 850568-44-4 |
| 165970 | SY84352-1g | 3,4-Difluorobenzamide | 98% | 1g | 23,446.80 | 40.20 | 85118-04-3 |
| 165971 | SY84352-5g | 3,4-Difluorobenzamide | 98% | 5g | 48,718.80 | 148.20 | 85118-04-3 |
| 165972 | SY84353-50mg | 1-[3,5-bis(trifluoromethyl)phenyl]-3-[(S)-[(1S,2S,4S,5R)-5-ethenyl-1-azabicyclo[2.2.2]octan-2-yl](6-methoxyquinolin-4-yl)methyl]thiourea | 97% | 50mg | 112,951.80 | 422.70 | 852913-16-7 |
| 165973 | SY84354-1g | 2,9-Dibutyl-1,10-phenanthroline | 98% | 1g | 150,859.80 | 584.70 | 85575-93-5 |
| 165974 | SY84354-250mg | 2,9-Dibutyl-1,10-phenanthroline | 98% | 250mg | 72,937.80 | 251.70 | 85575-93-5 |
| 165975 | SY84354-50mg | 2,9-Dibutyl-1,10-phenanthroline | 98% | 50mg | 31,870.80 | 76.20 | 85575-93-5 |
| 165976 | SY84355-250mg | 6-Methoxy-pyridine-2-carboxylic acid hydrazide | 95% | 250mg | 145,594.80 | 562.20 | 855784-42-8 |
| 165977 | SY84356-1g | 3-Bromo-4-iodoaniline | 97% | 1g | 27,869.40 | 59.10 | 860435-38-7 |
| 165978 | SY84356-5g | 3-Bromo-4-iodoaniline | 97% | 5g | 72,306.00 | 249.00 | 860435-38-7 |
| 165979 | SY84357-100mg | Heart Total Extract (Bovine) | | 100mg | 92,944.80 | 337.20 | 86088-90-6 |
| 165980 | SY84357-250mg | Heart Total Extract (Bovine) | | 250mg | 192,979.80 | 764.70 | 86088-90-6 |
| 165981 | SY84357-500mg | Heart Total Extract (Bovine) | | 500mg | 361,459.80 | 1,484.70 | 86088-90-6 |
| 165982 | SY84358-100mg | Heart Polar Lipid Extract (Bovine) | | 100mg | 187,012.80 | 739.20 | 86088-90-6 |
| 165983 | SY84359-25ml | Tridecylamine (=Monotridecylamine) (mixture of branched chain isomers) | >98.0%(T) | 25ml | 32,081.40 | 77.10 | 86089-17-0 |
| 165984 | SY84360-200g | Tridecylamine(mixture of isomers) | ≥97% | 200g | 66,619.80 | 224.70 | 86089-17-0 |

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| 165985 | SY84361-1g | 2-Fluoro-5-propoxyphenylboronic acid (contains varying amounts of Anhydride) | 97% | 1g | 50,824.80 | 157.20 | 863248-36-6 |
| 165986 | SY84361-5g | 2-Fluoro-5-propoxyphenylboronic acid (contains varying amounts of Anhydride) | 97% | 5g | 150,859.80 | 584.70 | 863248-36-6 |
| 165987 | SY84362-1g | 2-Ethoxy-5-fluorophenylboronic acid(contains varying amounts of Anhydride) | 98% | 1g | 28,711.80 | 62.70 | 864301-27-9 |
| 165988 | SY84362-25g | 2-Ethoxy-5-fluorophenylboronic acid(contains varying amounts of Anhydride) | 98% | 25g | 171,919.80 | 674.70 | 864301-27-9 |
| 165989 | SY84362-5g | 2-Ethoxy-5-fluorophenylboronic acid(contains varying amounts of Anhydride) | 98% | 5g | 56,089.80 | 179.70 | 864301-27-9 |
| 165990 | SY84363-1g | Boc-1,2-trans-achec-oh | 95% | 1g | 229,203.00 | 919.50 | 865689-24-3 |
| 165991 | SY84363-250mg | Boc-1,2-trans-achec-oh | 95% | 250mg | 108,739.80 | 404.70 | 865689-24-3 |
| 165992 | SY84364-1g | 4-Iodo-3-trifluoromethyl-1H-pyrazole | 98% | 1g | 393,120.00 | 1,620.00 | 866638-72-4 |
| 165993 | SY84365-1g | 2-Benzyloxy-3-bromo-5-methylphenylboronic acid(contains varying amounts of Anhydride) | 96% | 1g | 30,888.00 | 72.00 | 870777-20-1 |
| 165994 | SY84366-1g | 3-Bromo-2-(3'-chlorobenzyloxy)-5-methylphenylboronic acid(contains varying amounts of Anhydride) | 95% | 1g | 190,873.80 | 755.70 | 870778-83-9 |
| 165995 | SY84366-250mg | 3-Bromo-2-(3'-chlorobenzyloxy)-5-methylphenylboronic acid(contains varying amounts of Anhydride) | 95% | 250mg | 87,679.80 | 314.70 | 870778-83-9 |
| 165996 | SY84367-1g | 4,5-Difluoro-2-ethoxyphenylboronic acid(contains varying amounts of Anhydride) | 98% | 1g | 80,308.80 | 283.20 | 870778-87-3 |
| 165997 | SY84368-100g | Pyridine-2-aldoxime | 98% | 100g | 113,653.80 | 425.70 | 873-69-8 |
| 165998 | SY84368-25g | Pyridine-2-aldoxime | 98% | 25g | 41,628.60 | 117.90 | 873-69-8 |
| 165999 | SY84368-5g | Pyridine-2-aldoxime | 98% | 5g | 22,885.20 | 37.80 | 873-69-8 |
| 166000 | SY84369-1g | 4-(4-Propylphenyl)benzoic Acid | >98.0% | 1g | 42,400.80 | 121.20 | 88038-94-2 |
| 166001 | SY84369-5g | 4-(4-Propylphenyl)benzoic Acid | >98.0% | 5g | 119,269.80 | 449.70 | 88038-94-2 |
| 166002 | SY84370-1g | 3-Methoxy-2-naphthoic Acid | 98% | 1g | 75,675.60 | 263.40 | 883-62-5 |
| 166003 | SY84370-250mg | 3-Methoxy-2-naphthoic Acid | 98% | 250mg | 36,082.80 | 94.20 | 883-62-5 |
| 166004 | SY84371-1g | 1-methyl-4-(tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole | 97% | 1g | 61,354.80 | 202.20 | 885698-94-2 |
| 166005 | SY84372-1g | 5-Bromo-2,3-difluorobenzoic acid | 97% | 1g | 143,980.20 | 555.30 | 887585-64-0 |
| 166006 | SY84373-1g | (6-Chlorobenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate | 98% | 1g | 29,133.00 | 64.50 | 893413-42-8 |
| 166007 | SY84373-25g | (6-Chlorobenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate | 98% | 25g | 71,323.20 | 244.80 | 893413-42-8 |

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| 166008 | SY84373-5g | (6-Chlorobenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate | 98% | 5g | 31,660.20 | 75.30 | 893413-42-8 |
| 166009 | SY84374-1g | 4-Amino-3-nitrophenylboronic acid(contains varying amounts of Anhydride) | 96% | 1g | 182,730.60 | 720.90 | 89466-07-9 |
| 166010 | SY84374-250mg | 4-Amino-3-nitrophenylboronic acid(contains varying amounts of Anhydride) | 96% | 250mg | 106,633.80 | 395.70 | 89466-07-9 |
| 166011 | SY84374-50mg | 4-Amino-3-nitrophenylboronic acid(contains varying amounts of Anhydride) | 96% | 50mg | 40,294.80 | 112.20 | 89466-07-9 |
| 166012 | SY84375-1g | 5-Bromo-2-hydroxyphenylboronic acid | 96% | 1g | 98,420.40 | 360.60 | 89598-97-0 |
| 166013 | SY84375-250mg | 5-Bromo-2-hydroxyphenylboronic acid | 96% | 250mg | 77,149.80 | 269.70 | 89598-97-0 |
| 166014 | SY84376-1g | 4-Anilino-1,1':4',1''-terphenyl | 98% | 1g | 40,786.20 | 114.30 | 897671-81-7 |
| 166015 | SY84377-250mg | N-(4-Chloro-3-iodo-pyridin-2-yl)-2,2-dimethyl-propionamide | 95% | 250mg | 140,329.80 | 539.70 | 898561-61-0 |
| 166016 | SY84378-1g | Primaquine | 95% | 1g | 182,449.80 | 719.70 | 90-34-6 |
| 166017 | SY84378-250mg | Primaquine | 95% | 250mg | 87,679.80 | 314.70 | 90-34-6 |
| 166018 | SY84379-25mg | Alkyne NHS ester (hexynoic acid NHS ester) | | 25mg | 150,859.80 | 584.70 | 906564-59-8 |
| 166019 | SY84379-50mg | Alkyne NHS ester (hexynoic acid NHS ester) | | 50mg | 224,569.80 | 899.70 | 906564-59-8 |
| 166020 | SY84380-酶单位,代表10酶单位,代表un | Phosphodiesterase II from Bovine Spleen | ≥1.2 u/mg dry weight | 酶单位,代表10酶单位,代表un | 180,343.80 | 710.70 | 9068-54-6 |
| 166021 | SY84381-1g | (3S,4S)-3-[(R)-1-(tert-Butyldimethylsilyloxy)ethyl]-4-[(R)-1-carboxyethyl]-2-azetidinone | >98.0% | 1g | 83,467.80 | 296.70 | 90776-58-2 |
| 166022 | SY84381-200mg | (3S,4S)-3-[(R)-1-(tert-Butyldimethylsilyloxy)ethyl]-4-[(R)-1-carboxyethyl]-2-azetidinone | >98.0% | 200mg | 33,976.80 | 85.20 | 90776-58-2 |
| 166023 | SY84381-5g | (3S,4S)-3-[(R)-1-(tert-Butyldimethylsilyloxy)ethyl]-4-[(R)-1-carboxyethyl]-2-azetidinone | >98.0% | 5g | 224,569.80 | 899.70 | 90776-58-2 |
| 166024 | SY84382-100g | Sodium poly[(naphthaleneformaldehyde)sulfonate] | 97% | 100g | 20,779.20 | 28.80 | 9084-06-4 |
| 166025 | SY84382-25g | Sodium poly[(naphthaleneformaldehyde)sulfonate] | 97% | 25g | 17,128.80 | 13.20 | 9084-06-4 |
| 166026 | SY84382-500g | Sodium poly[(naphthaleneformaldehyde)sulfonate] | 97% | 500g | 34,889.40 | 89.10 | 9084-06-4 |
| 166027 | SY84383-100g | Sodium poly[(naphthaleneformaldehyde)sulfonate] | 92% | 100g | 20,779.20 | 28.80 | 9084-06-4 |

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| 166028 | SY84383-500g | Sodium poly[(naphthaleneformaldehyde )sulfonate] | 92% | 500g | 34,889.40 | 89.10 | 9084-06-4 |
| 166029 | SY84384-100g | Sodium poly[(naphthaleneformaldehyde )sulfonate] | 40% | 100g | 20,779.20 | 28.80 | 9084-06-4 |
| 166030 | SY84384-500g | Sodium poly[(naphthaleneformaldehyde )sulfonate] | 40% | 500g | 34,889.40 | 89.10 | 9084-06-4 |
| 166031 | SY84385-250mg | 9-Benzoyl-3,6-dibromo-9H-carbazole | >98.0% | 250mg | 59,248.80 | 193.20 | 912850-81-8 |
| 166032 | SY84386-1g | 4-(2-Bromoethoxy)phenylboronic acid | 95% | 1g | 161,389.80 | 629.70 | 913836-06-3 |
| 166033 | SY84386-250mg | 4-(2-Bromoethoxy)phenylboronic acid | 95% | 250mg | 66,619.80 | 224.70 | 913836-06-3 |
| 166034 | SY84387-1g | 1-Bromo-4-(trans-4-ethylcyclohexyl)benzene | 98% | 1g | 27,237.60 | 56.40 | 91538-82-8 |
| 166035 | SY84387-25g | 1-Bromo-4-(trans-4-ethylcyclohexyl)benzene | 98% | 25g | 119,059.20 | 448.80 | 91538-82-8 |
| 166036 | SY84387-5g | 1-Bromo-4-(trans-4-ethylcyclohexyl)benzene | 98% | 5g | 53,562.60 | 168.90 | 91538-82-8 |
| 166037 | SY84388-100g | Pentaerythritol allyl ether | 70% | 100g | 41,347.80 | 116.70 | 91648-24-7 |
| 166038 | SY84388-500g | Pentaerythritol allyl ether | 70% | 500g | 108,739.80 | 404.70 | 91648-24-7 |
| 166039 | SY84389-1g | 2-Bromo-6-chloropyrazine | 96% | 1g | 112,530.60 | 420.90 | 916791-07-6 |
| 166040 | SY84389-250mg | 2-Bromo-6-chloropyrazine | 96% | 250mg | 59,248.80 | 193.20 | 916791-07-6 |
| 166041 | SY84390-1g | Cesium(I) Bis(trifluoromethanesulfonyl)imide | >98.0%(T) | 1g | 55,668.60 | 177.90 | 91742-16-4 |
| 166042 | SY84390-250mg | Cesium(I) Bis(trifluoromethanesulfonyl)imide | >98.0%(T) | 250mg | 29,764.80 | 67.20 | 91742-16-4 |
| 166043 | SY84391-1g | 4-Bromo-8-fluoroquinoline | 96% | 1g | 111,898.80 | 418.20 | 927800-38-2 |
| 166044 | SY84392-1g | P-Nitrobiphenyl | 97% | 1g | 61,354.80 | 202.20 | 92-93-3 |
| 166045 | SY84392-5g | P-Nitrobiphenyl | 97% | 5g | 88,803.00 | 319.50 | 92-93-3 |
| 166046 | SY84393-1g | (5-Bromopicolinoyl)piperidine | 98% | 1g | 113,162.40 | 423.60 | 934000-33-6 |
| 166047 | SY84394-1g | 1-Bromo-4-(methylsulfinyl)benzene | 98% | 1g | 72,937.80 | 251.70 | 934-71-4 |
| 166048 | SY84395-100g | 1-(o-Tolyl)biguanide | >97.0%(T) | 100g | 33,976.80 | 85.20 | 93-69-6 |
| 166049 | SY84395-25g | 1-(o-Tolyl)biguanide | >97.0%(T) | 25g | 21,130.20 | 30.30 | 93-69-6 |
| 166050 | SY84396-1g | 3-(3-Pyridyl)-D-alanine dihydrochloride | 98% | 1g | 30,817.80 | 71.70 | 93960-21-5 |
| 166051 | SY84396-5g | 3-(3-Pyridyl)-D-alanine dihydrochloride | 98% | 5g | 71,884.80 | 247.20 | 93960-21-5 |
| 166052 | SY84397-25g | 4-[(2-Cyanoethyl)methylamino]benzaldehyde | ≥98% | 25g | 114,917.40 | 431.10 | 94-21-3 |
| 166053 | SY84398-1g | 1-{1H-pyrrolo[2,3-b]pyridin-5-yl}ethan-1-one | 97% | 1g | 180,554.40 | 711.60 | 944937-14-8 |
| 166054 | SY84398-50mg | 1-{1H-pyrrolo[2,3-b]pyridin-5-yl}ethan-1-one | 97% | 50mg | 108,739.80 | 404.70 | 944937-14-8 |
| 166055 | SY84399-1g | 2-Methyl-3-trifluoromethyl-phenylboronic acid(contains varying amounts of Anhydride) | 96% | 1g | 107,686.80 | 400.20 | 947533-86-0 |

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| 166056 | SY84399-5g | 2-Methyl-3-trifluoromethyl-phenylboronic acid(contains varying amounts of Anhydride) | 96% | 5g | 326,079.00 | 1,333.50 | 947533-86-0 |
| 166057 | SY84400-1g | 6-Chloro-N-(1-methylethyl)-2-(methylthio)-4-pyrimidinamine | 98% | 1g | 150,859.80 | 584.70 | 951884-54-1 |
| 166058 | SY84400-25g | 6-Chloro-N-(1-methylethyl)-2-(methylthio)-4-pyrimidinamine | 98% | 25g | 346,366.80 | 1,420.20 | 951884-54-1 |
| 166059 | SY84401-1g | N,N-Di(4-biphenylyl)-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline | 98% | 1g | 95,542.20 | 348.30 | 952431-30-0 |
| 166060 | SY84401-200mg | N,N-Di(4-biphenylyl)-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline | 98% | 200mg | 38,188.80 | 103.20 | 952431-30-0 |
| 166061 | SY84402-25g | Diundecyl Phthalate (mixture of branched chain isomers) | >98.0% | 25g | 20,287.80 | 26.70 | 96507-86-7 |
| 166062 | SY84402-50g | Diundecyl Phthalate (mixture of branched chain isomers) | >98.0% | 50g | 21,340.80 | 31.20 | 96507-86-7 |
| 166063 | SY84403-1g | 4'-Nitrobiphenyl-4-carboxaldehyde | 98% | 1g | 107,897.40 | 401.10 | 98648-23-8 |
| 166064 | SY84403-250mg | 4'-Nitrobiphenyl-4-carboxaldehyde | 98% | 250mg | 47,665.80 | 143.70 | 98648-23-8 |
| 166065 | SY84404-1g | MPEG-NH2 | M.W. 5000 | 1g | 40,856.40 | 114.60 | RH-00104 |
| 166066 | SY84404-200mg | MPEG-NH2 | M.W. 5000 | 200mg | 20,779.20 | 28.80 | RH-00104 |
| 166067 | SY84405-1g | mPEG-COOH | M.W. 2000 | 1g | 42,120.00 | 120.00 | RH-00105 |
| 166068 | SY84405-250mg | mPEG-COOH | M.W. 2000 | 250mg | 23,868.00 | 42.00 | RH-00105 |
| 166069 | SY84406-1g | MPEG-PCL | M.W. 2000-3000 | 1g | 42,120.00 | 120.00 | RH-00106 |
| 166070 | SY84406-250mg | MPEG-PCL | M.W. 2000-3000 | 250mg | 28,080.00 | 60.00 | RH-00106 |
| 166071 | SY84407-100g | Cerium(III) chloride | 99.99 (高纯试剂) | 100g | 53,632.80 | 169.20 | 7790-86-5 |
| 166072 | SY84407-25g | Cerium(III) chloride | 99.99 (高纯试剂) | 25g | 27,378.00 | 57.00 | 7790-86-5 |
| 166073 | SY84407-5g | Cerium(III) chloride | 99.99 (高纯试剂) | 5g | 20,217.60 | 26.40 | 7790-86-5 |
| 166074 | SY84408-1g | 3-bromo-8-nitroquinoline | 98.50% | 1g | 96,876.00 | 354.00 | 5341-07-1 |
| 166075 | SY84408-500mg | 3-bromo-8-nitroquinoline | 98.50% | 500mg | 67,392.00 | 228.00 | 5341-07-1 |
| 166076 | SY84408-5g | 3-bromo-8-nitroquinoline | 98.50% | 5g | 272,376.00 | 1,104.00 | 5341-07-1 |
| 166077 | SY84409-1g | (E)-3-(4-bromophenyl)-3-chloro-2-propenal | 98% | 1g | 130,572.00 | 498.00 | 161891-31-2 |
| 166078 | SY84409-500mg | (E)-3-(4-bromophenyl)-3-chloro-2-propenal | 98% | 500mg | 82,836.00 | 294.00 | 161891-31-2 |
| 166079 | SY84409-5g | (E)-3-(4-bromophenyl)-3-chloro-2-propenal | | 5g | 49,210.20 | 150.30 | 161891-31-2 |
| 166080 | SY84410-1g | 2-(3-methyl-1H-1,2,4-triazol-1-yl)-5-nitrophenol | 98% | 1g | 129,168.00 | 492.00 | 1356009-25-0 |

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|---|---|---|---|---|---|---|---|
| 166081 | SY84410-500mg | 2-(3-methyl-1H-1,2,4-triazol-1-yl)-5-nitrophenol | 98% | 500mg | 82,836.00 | 294.00 | 1356009-25-0 |
| 166082 | SY84411-1g | 1-[(Triisopropylsilyl)ethynyl]-1,2-benziodoxol-3(1H)-one | 98.50% | 1g | 109,512.00 | 408.00 | 181934-30-5 |
| 166083 | SY84411-250mg | 1-[(Triisopropylsilyl)ethynyl]-1,2-benziodoxol-3(1H)-one | 98.50% | 250mg | 67,111.20 | 226.80 | 181934-30-5 |
| 166084 | SY84411-500mg | 1-[(Triisopropylsilyl)ethynyl]-1,2-benziodoxol-3(1H)-one | 98.50% | 500mg | 74,412.00 | 258.00 | 181934-30-5 |
| 166085 | SY84412-1g | scandium atom | 99.9%(高纯试剂) | 1g | 66,409.20 | 223.80 | 7440-20-2 |
| 166086 | SY84412-5g | scandium atom | 99.9%(高纯试剂) | 5g | 224,148.60 | 897.90 | 7440-20-2 |
| 166087 | SY84413-1g | scandium atom | 99.9%(高纯试剂) | 1g | 87,258.60 | 312.90 | 7440-20-2 |
| 166088 | SY84413-5g | scandium atom | 99.9%(高纯试剂) | 5g | 222,955.20 | 892.80 | 7440-20-2 |
| 166089 | SY84414-1g | Zinc sulfide | 99.999%（高纯试剂） | 1g | 17,760.60 | 15.90 | 1314-98-3 |
| 166090 | SY84414-25g | Zinc sulfide | 99.999%（高纯试剂） | 25g | 47,455.20 | 142.80 | 1314-98-3 |
| 166091 | SY84414-5g | Zinc sulfide | 99.999%（高纯试剂） | 5g | 23,868.00 | 42.00 | 1314-98-3 |
| 166092 | SY84415-500mg | ethyl 3-(1H-indol-3-yl)butanoate | 98% | 500mg | 182,520.00 | 720.00 | 67996-15-0 |
| 166093 | SY84416-100g | molybdenum disulfide | 99.5%,100 nm | 100g | 44,928.00 | 132.00 | 1317-33-5 |
| 166094 | SY84416-25g | molybdenum disulfide | 99.5%,100 nm | 25g | 24,078.60 | 42.90 | 1317-33-5 |
| 166095 | SY84416-5g | molybdenum disulfide | 99.5%,100 nm | 5g | 17,971.20 | 16.80 | 1317-33-5 |
| 166096 | SY84417-5ml | 4-Methyl-2-pentanone | 1000mg/L（溶剂：水） | 5ml | 30,888.00 | 72.00 | 108-10-1 |
| 166097 | SY84418-1g | Hexadecyltrimethylammonium Hexafluorophosphate | >98.0%(N) | 1g | 24,289.20 | 43.80 | 101079-29-2 |
| 166098 | SY84418-5g | Hexadecyltrimethylammonium Hexafluorophosphate | >98.0%(N) | 5g | 44,085.60 | 128.40 | 101079-29-2 |
| 166099 | SY84419-100ml | Poly(oxy-1,2-ethanediyl), α-(1-oxo-2-propen-1-yl)-ω-[(1-oxo-2-propen-1-yl)oxy]- | PEG平均分子量~400,含400-600ppm MEHQ稳定剂 | 100ml | 22,885.20 | 37.80 | 26570-48-9 |
| 166100 | SY84419-500ml | Poly(oxy-1,2-ethanediyl), α-(1-oxo-2-propen-1-yl)-ω-[(1-oxo-2-propen-1-yl)oxy]- | PEG平均分子量~400,含400-600ppm MEHQ稳定剂 | 500ml | 45,349.20 | 133.80 | 26570-48-9 |

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| 166101 | SY84420-25L | 2,3,4,5-Tetrafluorobenzoic acid | 8g/L in methanol | 25L | 54,475.20 | 172.80 | 1201-31-6 |
| 166102 | SY84421-25L | 2,6-Difluorobenzoic acid | 8g/L in methanol | 25L | 54,405.00 | 172.50 | 385-00-2 |
| 166103 | SY84422-25L | 2-Chloro-6-fluorobenzoic acid | 8g/L in methanol | 25L | 51,948.00 | 162.00 | 434-75-3 |
| 166104 | SY84423-100mg | 2,4-Diaminoanisole | 分析标准品,用于环境分析 | 100mg | 66,619.80 | 224.70 | 615-05-4 |
| 166105 | SY84424-100g | Oxalic acid | 电子级,99.5% | 100g | 20,147.40 | 26.10 | 144-62-7 |
| 166106 | SY84424-500g | Oxalic acid | 电子级,99.5% | 500g | 34,819.20 | 88.80 | 144-62-7 |
| 166107 | SY84425-100g | LEAD CARBONATE | 99.99 (高纯试剂) | 100g | 32,783.40 | 80.10 | 598-63-0 |
| 166108 | SY84425-25g | LEAD CARBONATE | 99.99 (高纯试剂) | 25g | 19,305.00 | 22.50 | 598-63-0 |
| 166109 | SY84425-500g | LEAD CARBONATE | 99.99 (高纯试剂) | 500g | 82,134.00 | 291.00 | 598-63-0 |
| 166110 | SY84426-1g | N-Cyclopropyl 4-Aminophenylsulfonamide | >97% | 1g | 97,367.40 | 356.10 | 177785-41-0 |
| 166111 | SY84427-10g | 5-(Chloromethyl)-2-(trifluoromethyl)-1,3,4-oxadiazole | >97% | 10g | 219,375.00 | 877.50 | 723286-98-4 |
| 166112 | SY84427-1g | 5-(Chloromethyl)-2-(trifluoromethyl)-1,3,4-oxadiazole | >97% | 1g | 41,839.20 | 118.80 | 723286-98-4 |
| 166113 | SY84427-5g | 5-(Chloromethyl)-2-(trifluoromethyl)-1,3,4-oxadiazole | >97% | 5g | 119,199.60 | 449.40 | 723286-98-4 |
| 166114 | SY84428-0.25g | 6-Amino-2-chloro-3-fluorobenzoic Acid | ≥95% | 0.25g | 428,220.00 | 1,770.00 | 681459-97-2 |
| 166115 | SY84429-0.25g | 3-Piperidineacetic Acid | >95% | 0.25g | 106,423.20 | 394.80 | 74494-52-3 |
| 166116 | SY84430-0.25g | 4-Morpholinobenzylamine | >95% | 0.25g | 119,340.00 | 450.00 | 214759-74-7 |
| 166117 | SY84430-1g | 4-Morpholinobenzylamine | >95% | 1g | 154,440.00 | 600.00 | 214759-74-7 |
| 166118 | SY84431-10g | 2,3-Dimethylbenzylamine | >97% | 10g | 196,349.40 | 779.10 | 51586-20-0 |
| 166119 | SY84431-1g | 2,3-Dimethylbenzylamine | >97% | 1g | 41,207.40 | 116.10 | 51586-20-0 |
| 166120 | SY84431-5g | 2,3-Dimethylbenzylamine | >97% | 5g | 133,660.80 | 511.20 | 51586-20-0 |
| 166121 | SY84432-0.25g | 6,7-Dihydro-5H-pyrrolo[3,4-b]pyridine | >95% | 0.25g | 249,561.00 | 1,006.50 | 147739-88-6 |
| 166122 | SY84433-0.25g | 1-Amino-1-cyclopentanemethanol | >97% | 0.25g | 54,615.60 | 173.40 | 10316-79-7 |
| 166123 | SY84433-10g | 1-Amino-1-cyclopentanemethanol | >97% | 10g | 554,580.00 | 2,310.00 | 10316-79-7 |
| 166124 | SY84433-1g | 1-Amino-1-cyclopentanemethanol | >97% | 1g | 123,832.80 | 469.20 | 10316-79-7 |
| 166125 | SY84433-5g | 1-Amino-1-cyclopentanemethanol | >97% | 5g | 342,225.00 | 1,402.50 | 10316-79-7 |
| 166126 | SY84434-10g | 2-(Trifluoroacetyl)thiophene | ≥98% | 10g | 210,600.00 | 840.00 | 651-70-7 |
| 166127 | SY84434-1g | 2-(Trifluoroacetyl)thiophene | ≥98% | 1g | 63,180.00 | 210.00 | 651-70-7 |
| 166128 | SY84434-5g | 2-(Trifluoroacetyl)thiophene | ≥98% | 5g | 126,360.00 | 480.00 | 651-70-7 |

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| 166129 | SY84435-0.25g | 6-Methyl-1H-octahydropyrrolo[3,4-b]pyridine | >97% | 0.25g | 222,393.60 | 890.40 | 885959-20-6 |
| 166130 | SY84435-1g | 6-Methyl-1H-octahydropyrrolo[3,4-b]pyridine | >97% | 1g | 398,314.80 | 1,642.20 | 885959-20-6 |
| 166131 | SY84436-1g | 2'-Bromo-4'-methoxyacetophenone | ≥95% | 1g | 104,598.00 | 387.00 | 89691-67-8 |
| 166132 | SY84436-5g | 2'-Bromo-4'-methoxyacetophenone | ≥95% | 5g | 213,337.80 | 851.70 | 89691-67-8 |
| 166133 | SY84437-1g | 3-(3-Methoxyphenyl)aniline | >97% | 1g | 101,017.80 | 371.70 | 400748-70-1 |
| 166134 | SY84438-0.25g | 2-Amino-3-methyl-5-cyanopyridine | >97% | 0.25g | 61,144.20 | 201.30 | 183428-91-3 |
| 166135 | SY84439-0.25g | 1-(3,4-Difluorophenyl)cyclopropylamine Hydrochloride | >97% | 0.25g | 90,558.00 | 327.00 | 1186663-16-0 |
| 166136 | SY84439-1g | 1-(3,4-Difluorophenyl)cyclopropylamine Hydrochloride | >97% | 1g | 192,348.00 | 762.00 | 1186663-16-0 |
| 166137 | SY84440-10g | 2-Morpholinoisonicotinic Acid | >97% | 10g | 248,086.80 | 1,000.20 | 295349-64-3 |
| 166138 | SY84440-1g | 2-Morpholinoisonicotinic Acid | >97% | 1g | 58,406.40 | 189.60 | 295349-64-3 |
| 166139 | SY84440-5g | 2-Morpholinoisonicotinic Acid | >97% | 5g | 151,702.20 | 588.30 | 295349-64-3 |
| 166140 | SY84441-0.25g | 3-(2-Methoxyphenyl)aniline | >97% | 0.25g | 84,661.20 | 301.80 | 96923-01-2 |
| 166141 | SY84441-1g | 3-(2-Methoxyphenyl)aniline | >97% | 1g | 168,058.80 | 658.20 | 96923-01-2 |
| 166142 | SY84442-10g | 1-(Fmoc-amino)cyclohexanecarboxylic Acid | >97% | 10g | 287,679.60 | 1,169.40 | 162648-54-6 |
| 166143 | SY84442-1g | 1-(Fmoc-amino)cyclohexanecarboxylic Acid | >97% | 1g | 85,784.40 | 306.60 | 162648-54-6 |
| 166144 | SY84442-5g | 1-(Fmoc-amino)cyclohexanecarboxylic Acid | >97% | 5g | 158,792.40 | 618.60 | 162648-54-6 |
| 166145 | SY84443-1g | N-Ethyl-4-aminobenzylamine | >97% | 1g | 112,320.00 | 420.00 | 1019115-71-9 |
| 166146 | SY84444-0.25g | cis-1-Methylhexahydropyrrolo[3,4-b]pyrrole Dihydrochloride | ≥95% | 0.25g | 77,430.60 | 270.90 | 1234805-59-4 |
| 166147 | SY84444-1g | cis-1-Methylhexahydropyrrolo[3,4-b]pyrrole Dihydrochloride | ≥95% | 1g | 137,241.00 | 526.50 | 1234805-59-4 |
| 166148 | SY84444-5g | cis-1-Methylhexahydropyrrolo[3,4-b]pyrrole Dihydrochloride | ≥95% | 5g | 394,453.80 | 1,625.70 | 1234805-59-4 |
| 166149 | SY84445-0.25g | (3aS,6aS)-1-Methyl-hexahydropyrrolo[3,4-b]pyrrole Dihydrochloride | ≥97% | 0.25g | 161,460.00 | 630.00 | 1417789-50-4 |
| 166150 | SY84445-1g | (3aS,6aS)-1-Methyl-hexahydropyrrolo[3,4-b]pyrrole Dihydrochloride | ≥97% | 1g | 403,790.40 | 1,665.60 | 1417789-50-4 |
| 166151 | SY84446-0.25g | 1-Chloro-6-methylisoquinoline | ≥97% | 0.25g | 104,598.00 | 387.00 | 209286-73-7 |
| 166152 | SY84446-1g | 1-Chloro-6-methylisoquinoline | ≥97% | 1g | 231,449.40 | 929.10 | 209286-73-7 |
| 166153 | SY84447-10g | tert-Butyl 3-Aminobenzoate | ≥97% | 10g | 179,712.00 | 708.00 | 92146-82-2 |
| 166154 | SY84447-1g | tert-Butyl 3-Aminobenzoate | ≥97% | 1g | 41,839.20 | 118.80 | 92146-82-2 |
| 166155 | SY84447-5g | tert-Butyl 3-Aminobenzoate | ≥97% | 5g | 112,320.00 | 420.00 | 92146-82-2 |
| 166156 | SY84448-0.25g | 1-Cbz-5-Hydroxypiperidine-3-carboxylic Acid | ≥95% | 0.25g | 210,600.00 | 840.00 | 1095010-46-0 |

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| 166157 | SY84448-1g | 1-Cbz-5-Hydroxypiperidine-3-carboxylic Acid | ≥95% | 1g | 367,286.40 | 1,509.60 | 1095010-46-0 |
| 166158 | SY84449-0.25g | N-Methyl-N-(quinolin-6-ylmethyl)amine | ≥97% | 0.25g | 168,480.00 | 660.00 | 179873-36-0 |
| 166159 | SY84450-1g | Methyl 2,3-Dihydrobenzofuran-5-carboxylate | >97% | 1g | 53,913.60 | 170.40 | 588702-80-1 |
| 166160 | SY84450-5g | Methyl 2,3-Dihydrobenzofuran-5-carboxylate | >97% | 5g | 139,136.40 | 534.60 | 588702-80-1 |
| 166161 | SY84451-10g | 5-Chloro-2-fluoronicotinic Acid | >97% | 10g | 463,320.00 | 1,920.00 | 884494-57-9 |
| 166162 | SY84451-1g | 5-Chloro-2-fluoronicotinic Acid | >97% | 1g | 98,771.40 | 362.10 | 884494-57-9 |
| 166163 | SY84451-5g | 5-Chloro-2-fluoronicotinic Acid | >97% | 5g | 266,058.00 | 1,077.00 | 884494-57-9 |
| 166164 | SY84452-0.25g | Methyl Pyridazine-4-carboxylate | ≥97% | 0.25g | 133,380.00 | 510.00 | 34231-77-1 |
| 166165 | SY84452-1g | Methyl Pyridazine-4-carboxylate | ≥97% | 1g | 224,640.00 | 900.00 | 34231-77-1 |
| 166166 | SY84452-5g | Methyl Pyridazine-4-carboxylate | ≥97% | 5g | 568,620.00 | 2,370.00 | 34231-77-1 |
| 166167 | SY84453-0.25g | Ethyl 4-Allyl-4-piperidinecarboxylate Hydrochloride | >95% | 0.25g | 119,340.00 | 450.00 | 1186663-51-3 |
| 166168 | SY84453-1g | Ethyl 4-Allyl-4-piperidinecarboxylate Hydrochloride | >95% | 1g | 224,640.00 | 900.00 | 1186663-51-3 |
| 166169 | SY84453-5g | Ethyl 4-Allyl-4-piperidinecarboxylate Hydrochloride | >95% | 5g | 603,720.00 | 2,520.00 | 1186663-51-3 |
| 166170 | SY84454-0.25g | 4-Hydroxythieno[3,2-c]pyridine | ≥95% | 0.25g | 65,707.20 | 220.80 | 27685-92-3 |
| 166171 | SY84454-1g | 4-Hydroxythieno[3,2-c]pyridine | ≥95% | 1g | 143,208.00 | 552.00 | 27685-92-3 |
| 166172 | SY84454-5g | 4-Hydroxythieno[3,2-c]pyridine | ≥95% | 5g | 390,312.00 | 1,608.00 | 27685-92-3 |
| 166173 | SY84455-1g | 4-Benzylmorpholine-2-carboxylic Acid | >97% | 1g | 55,036.80 | 175.20 | 769087-80-1 |
| 166174 | SY84456-0.25g | Methyl 2-Homomorpholinecarboxylate | >95% | 0.25g | 231,449.40 | 929.10 | 1141669-57-9 |
| 166175 | SY84457-0.25g | (S)-4-Benzyl-3-morpholinecarboxylic Acid | ≥95% | 0.25g | 203,580.00 | 810.00 | 1235011-96-7 |
| 166176 | SY84457-1g | (S)-4-Benzyl-3-morpholinecarboxylic Acid | ≥95% | 1g | 358,020.00 | 1,470.00 | 1235011-96-7 |
| 166177 | SY84458-0.25g | Methyl 3-Methyl-2-oxobutanoate | >95% | 0.25g | 154,440.00 | 600.00 | 3952-67-8 |
| 166178 | SY84458-1g | Methyl 3-Methyl-2-oxobutanoate | >95% | 1g | 258,897.60 | 1,046.40 | 3952-67-8 |
| 166179 | SY84459-1g | 4-Chloro-3-nitrophenylacetic Acid | >97% | 1g | 49,140.00 | 150.00 | 37777-68-7 |
| 166180 | SY84460-10g | 2-Fluoro-5-nitrophenylacetic Acid | >97% | 10g | 45,630.00 | 135.00 | 195609-18-8 |
| 166181 | SY84460-1g | 2-Fluoro-5-nitrophenylacetic Acid | >97% | 1g | 20,358.00 | 27.00 | 195609-18-8 |
| 166182 | SY84460-5g | 2-Fluoro-5-nitrophenylacetic Acid | >97% | 5g | 34,538.40 | 87.60 | 195609-18-8 |
| 166183 | SY84461-0.1g | 4-(Boc-amino)-1-Cbz-piperidine-4-carboxylic Acid | >95% | 0.1g | 224,640.00 | 900.00 | 252720-32-4 |
| 166184 | SY84461-0.25g | 4-(Boc-amino)-1-Cbz-piperidine-4-carboxylic Acid | >95% | 0.25g | 407,160.00 | 1,680.00 | 252720-32-4 |

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| 166185 | SY84462-1g | 3,4-Dihydro-2H-1,5-benzodioxepin-7-amine | >97% | 1g | 66,549.60 | 224.40 | 175136-34-2 |
| 166186 | SY84462-5g | 3,4-Dihydro-2H-1,5-benzodioxepin-7-amine | >97% | 5g | 172,551.60 | 677.40 | 175136-34-2 |
| 166187 | SY84463-10g | 1-(4-Nitrophenyl)cyclopentanecarbonitrile | >95% | 10g | 596,700.00 | 2,490.00 | 91392-33-5 |
| 166188 | SY84463-1g | 1-(4-Nitrophenyl)cyclopentanecarbonitrile | >95% | 1g | 221,832.00 | 888.00 | 91392-33-5 |
| 166189 | SY84463-25g | 1-(4-Nitrophenyl)cyclopentanecarbonitrile | >95% | 25g | 898,560.00 | 3,780.00 | 91392-33-5 |
| 166190 | SY84463-5g | 1-(4-Nitrophenyl)cyclopentanecarbonitrile | >95% | 5g | 407,160.00 | 1,680.00 | 91392-33-5 |
| 166191 | SY84464-0.25g | 3-Bromo-2-cyanotetrahydropyran | ≥95% | 0.25g | 154,440.00 | 600.00 | 1051940-71-6 |
| 166192 | SY84464-1g | 3-Bromo-2-cyanotetrahydropyran | ≥95% | 1g | 308,880.00 | 1,260.00 | 1051940-71-6 |
| 166193 | SY84464-5g | 3-Bromo-2-cyanotetrahydropyran | ≥95% | 5g | 547,560.00 | 2,280.00 | 1051940-71-6 |
| 166194 | SY84465-0.25g | 1-Hydroxy-7-methylisoquinoline | >97% | 0.25g | 140,961.60 | 542.40 | 26829-47-0 |
| 166195 | SY84465-1g | 1-Hydroxy-7-methylisoquinoline | >97% | 1g | 372,060.00 | 1,530.00 | 26829-47-0 |
| 166196 | SY84466-1g | 2-[2-(Dimethylamino)ethoxy]benzylamine | >95% | 1g | 177,114.60 | 696.90 | 91215-97-3 |
| 166197 | SY84466-5g | 2-[2-(Dimethylamino)ethoxy]benzylamine | >95% | 5g | 424,569.60 | 1,754.40 | 91215-97-3 |
| 166198 | SY84467-0.25g | 2-(Aminomethyl)-3-phenylpropionic Acid | >95% | 0.25g | 140,400.00 | 540.00 | 95598-13-3 |
| 166199 | SY84468-0.25g | 4-Amino-1-(2-pyrimidinyl)piperidine | ≥97% | 0.25g | 137,241.00 | 526.50 | 412355-81-8 |
| 166200 | SY84468-1g | 4-Amino-1-(2-pyrimidinyl)piperidine | ≥97% | 1g | 322,007.40 | 1,316.10 | 412355-81-8 |
| 166201 | SY84468-5g | 4-Amino-1-(2-pyrimidinyl)piperidine | ≥97% | 5g | 829,272.60 | 3,483.90 | 412355-81-8 |
| 166202 | SY84469-0.25g | Methyl 4-(5-Isopropyl-1,2,4-oxadiazol-3-yl)benzoate | ≥95% | 0.25g | 55,879.20 | 178.80 | 1166756-82-6 |
| 166203 | SY84469-10g | Methyl 4-(5-Isopropyl-1,2,4-oxadiazol-3-yl)benzoate | ≥95% | 10g | 395,928.00 | 1,632.00 | 1166756-82-6 |
| 166204 | SY84469-1g | Methyl 4-(5-Isopropyl-1,2,4-oxadiazol-3-yl)benzoate | ≥95% | 1g | 91,260.00 | 330.00 | 1166756-82-6 |
| 166205 | SY84469-5g | Methyl 4-(5-Isopropyl-1,2,4-oxadiazol-3-yl)benzoate | ≥95% | 5g | 240,505.20 | 967.80 | 1166756-82-6 |
| 166206 | SY84470-0.25g | 4-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)benzoic Acid | >97% | 0.25g | 91,260.00 | 330.00 | 915920-27-3 |
| 166207 | SY84470-10g | 4-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)benzoic Acid | >97% | 10g | 702,000.00 | 2,940.00 | 915920-27-3 |
| 166208 | SY84470-1g | 4-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)benzoic Acid | >97% | 1g | 168,480.00 | 660.00 | 915920-27-3 |
| 166209 | SY84470-5g | 4-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)benzoic Acid | >97% | 5g | 432,432.00 | 1,788.00 | 915920-27-3 |
| 166210 | SY84471-0.25g | 2-Piperidinobenzylamine | >95% | 0.25g | 65,988.00 | 222.00 | 72752-54-6 |
| 166211 | SY84471-10g | 2-Piperidinobenzylamine | >95% | 10g | 459,810.00 | 1,905.00 | 72752-54-6 |
| 166212 | SY84471-1g | 2-Piperidinobenzylamine | >95% | 1g | 107,686.80 | 400.20 | 72752-54-6 |
| 166213 | SY84471-5g | 2-Piperidinobenzylamine | >95% | 5g | 265,356.00 | 1,074.00 | 72752-54-6 |

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| 166214 | SY84472-0.25g | exo-3-Amino-9-methyl-9-azabicyclo[3.3.1]nonane Dihydrochloride | >95% | 0.25g | 63,882.00 | 213.00 | 2118954-10-0 |
| 166215 | SY84472-1g | exo-3-Amino-9-methyl-9-azabicyclo[3.3.1]nonane Dihydrochloride | >95% | 1g | 139,136.40 | 534.60 | 2118954-10-0 |
| 166216 | SY84473-0.25g | 2-(4-Piperidyloxy)pyridine Dihydrochloride | >95% | 0.25g | 140,961.60 | 542.40 | 313490-36-7 |
| 166217 | SY84473-1g | 2-(4-Piperidyloxy)pyridine Dihydrochloride | >95% | 1g | 222,534.00 | 891.00 | 313490-36-7 |
| 166218 | SY84474-0.25g | 3-Amino-5-(benzyloxy)pyridine | ≥95% | 0.25g | 113,443.20 | 424.80 | 186593-25-9 |
| 166219 | SY84474-1g | 3-Amino-5-(benzyloxy)pyridine | ≥95% | 1g | 218,602.80 | 874.20 | 186593-25-9 |
| 166220 | SY84475-0.25g | 3-Amino-2-(methylsulfonyl)pyridine | ≥98% | 0.25g | 97,578.00 | 357.00 | 80383-38-6 |
| 166221 | SY84475-1g | 3-Amino-2-(methylsulfonyl)pyridine | ≥98% | 1g | 193,050.00 | 765.00 | 80383-38-6 |
| 166222 | SY84476-0.5g | 6-Aminomethylquinoline Hydrochloride | ≥95% | 0.5g | 142,716.60 | 549.90 | 114223-89-1 |
| 166223 | SY84477-0.25g | 4-(4-Ethyl-1-piperazinyl)-2-fluoroaniline Hydrochloride | >97% | 0.25g | 133,380.00 | 510.00 | 1197193-28-4 |
| 166224 | SY84478-10g | 2-(Cyclohexyloxy)ethanol | ≥95% | 10g | 233,064.00 | 936.00 | 1817-88-5 |
| 166225 | SY84478-1g | 2-(Cyclohexyloxy)ethanol | ≥95% | 1g | 55,458.00 | 177.00 | 1817-88-5 |
| 166226 | SY84478-5g | 2-(Cyclohexyloxy)ethanol | ≥95% | 5g | 129,027.60 | 491.40 | 1817-88-5 |
| 166227 | SY84479-0.25g | 6-(Boc-amino)-3-pyridazinecarboxylic Acid | >97% | 0.25g | 505,440.00 | 2,100.00 | 301548-08-3 |
| 166228 | SY84480-0.25g | 2-(Methylsulfonyl)-4-morpholinobenzaldehyde | >97% | 0.25g | 168,480.00 | 660.00 | 1197193-29-5 |
| 166229 | SY84480-1g | 2-(Methylsulfonyl)-4-morpholinobenzaldehyde | >97% | 1g | 428,220.00 | 1,770.00 | 1197193-29-5 |
| 166230 | SY84481-0.25g | 3-Bromo-4-(4-methyl-1-piperazinyl)benzoic Acid | ≥95% | 0.25g | 87,048.00 | 312.00 | 1131622-55-3 |
| 166231 | SY84481-1g | 3-Bromo-4-(4-methyl-1-piperazinyl)benzoic Acid | ≥95% | 1g | 177,184.80 | 697.20 | 1131622-55-3 |
| 166232 | SY84482-0.25g | 4-(Methylsulfonyl)-3-piperazinobenzoic Acid | ≥97% | 0.25g | 186,732.00 | 738.00 | 1197193-03-5 |
| 166233 | SY84482-1g | 4-(Methylsulfonyl)-3-piperazinobenzoic Acid | ≥97% | 1g | 315,900.00 | 1,290.00 | 1197193-03-5 |
| 166234 | SY84483-0.25g | 2-Fluoro-4-piperazinobenzoic Acid | ≥95% | 0.25g | 147,420.00 | 570.00 | 1121613-69-1 |
| 166235 | SY84483-1g | 2-Fluoro-4-piperazinobenzoic Acid | ≥95% | 1g | 224,640.00 | 900.00 | 1121613-69-1 |
| 166236 | SY84484-0.25g | Ethyl N-Boc-2-piperidineacetate | ≥95% | 0.25g | 147,420.00 | 570.00 | 118667-62-2 |
| 166237 | SY84484-1g | Ethyl N-Boc-2-piperidineacetate | ≥95% | 1g | 217,971.00 | 871.50 | 118667-62-2 |
| 166238 | SY84484-5g | Ethyl N-Boc-2-piperidineacetate | ≥95% | 5g | 599,086.80 | 2,500.20 | 118667-62-2 |
| 166239 | SY84485-0.25g | 3-Bromo-1-methylpiperidine Hydrobromide | ≥95% | 0.25g | 120,744.00 | 456.00 | 13617-02-2 |
| 166240 | SY84485-1g | 3-Bromo-1-methylpiperidine Hydrobromide | ≥95% | 1g | 273,780.00 | 1,110.00 | 13617-02-2 |
| 166241 | SY84486-0.25g | 1-Boc-4-formylindoline | >97% | 0.25g | 150,017.40 | 581.10 | 1207194-48-6 |
| 166242 | SY84487-10g | Diethyl meso-2,5-Dibromoadipate | >97% | 10g | 23,166.00 | 39.00 | 54221-37-3 |
| 166243 | SY84487-1g | Diethyl meso-2,5-Dibromoadipate | >97% | 1g | 19,656.00 | 24.00 | 54221-37-3 |
| 166244 | SY84487-25g | Diethyl meso-2,5-Dibromoadipate | >97% | 25g | 35,100.00 | 90.00 | 54221-37-3 |

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| 166245 | SY84487-5g | Diethyl meso-2,5-Dibromoadipate | >97% | 5g | 20,358.00 | 27.00 | 54221-37-3 |
| 166246 | SY84488-0.25g | 1,4-Diazabicyclo[4.3.0]nonane | >97% | 0.25g | 168,480.00 | 660.00 | 5654-83-1 |
| 166247 | SY84489-0.25g | 2-Amino-2-(4-pyridyl)ethanol Dihydrochloride | >95% | 0.25g | 157,177.80 | 611.70 | 1220039-63-3 |
| 166248 | SY84490-0.25g | 2-(5-Amino-2-pyridyl)-2-methylpropanenitrile | >97% | 0.25g | 104,598.00 | 387.00 | 1226776-95-9 |
| 166249 | SY84490-1g | 2-(5-Amino-2-pyridyl)-2-methylpropanenitrile | >97% | 1g | 159,915.60 | 623.40 | 1226776-95-9 |
| 166250 | SY84491-10g | Methyl 4-(5-Oxazolyl)benzoate | >97% | 10g | 399,438.00 | 1,647.00 | 179057-14-8 |
| 166251 | SY84491-1g | Methyl 4-(5-Oxazolyl)benzoate | >97% | 1g | 95,612.40 | 348.60 | 179057-14-8 |
| 166252 | SY84491-5g | Methyl 4-(5-Oxazolyl)benzoate | >97% | 5g | 249,701.40 | 1,007.10 | 179057-14-8 |
| 166253 | SY84492-0.25g | 2-(Boc-amino)-4-(aminomethyl)pyridine | >95% | 0.25g | 64,443.60 | 215.40 | 639091-78-4 |
| 166254 | SY84492-1g | 2-(Boc-amino)-4-(aminomethyl)pyridine | >95% | 1g | 139,838.40 | 537.60 | 639091-78-4 |
| 166255 | SY84493-0.5g | O-(2-Nitrobenzyl)-L-tyrosine Hydrochloride | ≥96% | 0.5g | 131,765.40 | 503.10 | 207727-86-4 |
| 166256 | SY84493-1g | O-(2-Nitrobenzyl)-L-tyrosine Hydrochloride | ≥96% | 1g | 213,337.80 | 851.70 | 207727-86-4 |
| 166257 | SY84493-5g | O-(2-Nitrobenzyl)-L-tyrosine Hydrochloride | ≥96% | 5g | 528,606.00 | 2,199.00 | 207727-86-4 |
| 166258 | SY84494-1g | 3,6-Dimethyl-2,4-dinitrophenol | >97% | 1g | 91,260.00 | 330.00 | 15968-56-6 |
| 166259 | SY84494-25g | 3,6-Dimethyl-2,4-dinitrophenol | >97% | 25g | 603,720.00 | 2,520.00 | 15968-56-6 |
| 166260 | SY84494-5g | 3,6-Dimethyl-2,4-dinitrophenol | >97% | 5g | 175,500.00 | 690.00 | 15968-56-6 |
| 166261 | SY84495-0.25g | 3-(2-Nitrophenoxy)propionic Acid | ≥95% | 0.25g | 91,260.00 | 330.00 | 6336-59-0 |
| 166262 | SY84495-1g | 3-(2-Nitrophenoxy)propionic Acid | ≥95% | 1g | 177,184.80 | 697.20 | 6336-59-0 |
| 166263 | SY84496-0.25g | 3-(3-Cyanophenoxy)propionic Acid | ≥95% | 0.25g | 102,492.00 | 378.00 | 210962-57-5 |
| 166264 | SY84496-1g | 3-(3-Cyanophenoxy)propionic Acid | ≥95% | 1g | 213,408.00 | 852.00 | 210962-57-5 |
| 166265 | SY84497-0.25g | 3-(3-Methylphenoxy)propionic Acid | ≥98% | 0.25g | 52,650.00 | 165.00 | 25173-36-8 |
| 166266 | SY84497-10g | 3-(3-Methylphenoxy)propionic Acid | ≥98% | 10g | 512,460.00 | 2,130.00 | 25173-36-8 |
| 166267 | SY84497-1g | 3-(3-Methylphenoxy)propionic Acid | ≥98% | 1g | 98,280.00 | 360.00 | 25173-36-8 |
| 166268 | SY84497-5g | 3-(3-Methylphenoxy)propionic Acid | ≥98% | 5g | 282,204.00 | 1,146.00 | 25173-36-8 |
| 166269 | SY84498-0.25g | 2-(2,6-Difluoro-4-nitrophenyl)propanoic Acid | ≥95% | 0.25g | 112,320.00 | 420.00 | 1226776-82-4 |
| 166270 | SY84498-1g | 2-(2,6-Difluoro-4-nitrophenyl)propanoic Acid | ≥95% | 1g | 238,680.00 | 960.00 | 1226776-82-4 |

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| 166271 | SY84499-0.25g | 1-Benzyl-4-hydroxypiperidine-4-carboxylic Acid | >97% | 0.25g | 79,255.80 | 278.70 | 59119-18-5 |
| 166272 | SY84499-1g | 1-Benzyl-4-hydroxypiperidine-4-carboxylic Acid | >97% | 1g | 144,471.60 | 557.40 | 59119-18-5 |
| 166273 | SY84500-0.25g | 3-Chloro-6-piperazinopyridazine | ≥97% | 0.25g | 74,412.00 | 258.00 | 56392-83-7 |
| 166274 | SY84501-1g | 1-(4-Bromophenyl)pyrrolidin-2-one | ≥98% | 1g | 77,430.60 | 270.90 | 7661-32-7 |
| 166275 | SY84501-5g | 1-(4-Bromophenyl)pyrrolidin-2-one | ≥98% | 5g | 177,114.60 | 696.90 | 7661-32-7 |
| 166276 | SY84502-10g | (R)-2-(3-Fluorophenyl)pyrrolidine L-Tartrate | >95% | 10g | 429,624.00 | 1,776.00 | 1391463-17-4 |
| 166277 | SY84502-1g | (R)-2-(3-Fluorophenyl)pyrrolidine L-Tartrate | >95% | 1g | 96,876.00 | 354.00 | 1391463-17-4 |
| 166278 | SY84502-25g | (R)-2-(3-Fluorophenyl)pyrrolidine L-Tartrate | >95% | 25g | 772,200.00 | 3,240.00 | 1391463-17-4 |
| 166279 | SY84502-5g | (R)-2-(3-Fluorophenyl)pyrrolidine L-Tartrate | >95% | 5g | 266,760.00 | 1,080.00 | 1391463-17-4 |
| 166280 | SY84503-1g | 1-(3-Chloropropyl)-4-methylpiperazine Dihydrochloride | ≥95% | 1g | 20,358.00 | 27.00 | 2031-23-4 |
| 166281 | SY84504-1g | 2-Methoxy-4-nitrobenzoic Acid | ≥98% | 1g | 55,458.00 | 177.00 | 2597-56-0 |
| 166282 | SY84505-10g | 4-Amino-4-methyl-2-pentanone Oxalate | >95% | 10g | 137,311.20 | 526.80 | 625-03-6 |
| 166283 | SY84505-1g | 4-Amino-4-methyl-2-pentanone Oxalate | >95% | 1g | 43,032.60 | 123.90 | 625-03-6 |
| 166284 | SY84505-25g | 4-Amino-4-methyl-2-pentanone Oxalate | >95% | 25g | 258,757.20 | 1,045.80 | 625-03-6 |
| 166285 | SY84505-5g | 4-Amino-4-methyl-2-pentanone Oxalate | >95% | 5g | 86,556.60 | 309.90 | 625-03-6 |
| 166286 | SY84506-10g | Tetrahydro-2H-pyran-2-ol | ≥95% | 10g | 124,956.00 | 474.00 | 694-54-2 |
| 166287 | SY84506-1g | Tetrahydro-2H-pyran-2-ol | ≥95% | 1g | 40,716.00 | 114.00 | 694-54-2 |
| 166288 | SY84506-25g | Tetrahydro-2H-pyran-2-ol | ≥95% | 25g | 217,620.00 | 870.00 | 694-54-2 |
| 166289 | SY84506-5g | Tetrahydro-2H-pyran-2-ol | ≥95% | 5g | 91,260.00 | 330.00 | 694-54-2 |
| 166290 | SY84507-1g | tert-Butyl 4-Piperazinobenzoate | >95% | 1g | 108,318.60 | 402.90 | 187669-28-9 |
| 166291 | SY84508-0.25g | (S)-4,8,11-Triethyl-4,9-dihydroxy-1H-pyrano[3',4':6,7]indolizino[1,2-b]quinoline-3,14-(4H,12H)-dione | >95% | 0.25g | 1,151,280.00 | 4,860.00 | 947687-01-6 |
| 166292 | SY84509-0.25g | 2-Amino-1-morpholinoethanone | >95% | 0.25g | 67,532.40 | 228.60 | 56414-96-1 |
| 166293 | SY84509-1g | 2-Amino-1-morpholinoethanone | >95% | 1g | 159,073.20 | 619.80 | 56414-96-1 |
| 166294 | SY84510-0.25g | 1-(2-Hydroxy-2-methylpropyl)-5-methyl-3-oxo-2-phenyl-2,3-dihydropyrazole-4-carboxylic Acid | >97% | 0.25g | 259,740.00 | 1,050.00 | 913376-56-4 |

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| 166295 | SY84510-1g | 1-(2-Hydroxy-2-methylpropyl)-5-methyl-3-oxo-2-phenyl-2,3-dihydropyrazole-4-carboxylic Acid | >97% | 1g | 570,024.00 | 2,376.00 | 913376-56-4 |
| 166296 | SY84511-0.25g | 3,4-Dichloropyridine-2-carboxamide | >97% | 0.25g | 280,800.00 | 1,140.00 | 1025720-99-3 |
| 166297 | SY84511-1g | 3,4-Dichloropyridine-2-carboxamide | >97% | 1g | 645,840.00 | 2,700.00 | 1025720-99-3 |
| 166298 | SY84512-0.25g | 5-Chloro-4-fluoro-2-methoxyaniline | ≥95% | 0.25g | 69,357.60 | 236.40 | 1394839-94-1 |
| 166299 | SY84513-0.25g | 2,4-Dihydroxypyrido[3,2-d]pyrimidine | ≥97% | 0.25g | 77,220.00 | 270.00 | 37538-68-4 |
| 166300 | SY84513-1g | 2,4-Dihydroxypyrido[3,2-d]pyrimidine | ≥97% | 1g | 109,512.00 | 408.00 | 37538-68-4 |
| 166301 | SY84514-0.25g | Methyl 2-Methyl-3-(methylsulfonyl)benzoate | ≥95% | 0.25g | 112,320.00 | 420.00 | 1256633-15-4 |
| 166302 | SY84514-1g | Methyl 2-Methyl-3-(methylsulfonyl)benzoate | ≥95% | 1g | 196,560.00 | 780.00 | 1256633-15-4 |
| 166303 | SY84515-0.25g | 2,3,3-Trimethyl-2-butanol | ≥95% | 0.25g | 119,340.00 | 450.00 | 594-83-2 |
| 166304 | SY84516-0.25g | Diethyl Isonitrosomalonate | tech. 90% | 0.25g | 61,776.00 | 204.00 | 6829-41-0 |
| 166305 | SY84516-1g | Diethyl Isonitrosomalonate | tech. 90% | 1g | 121,446.00 | 459.00 | 6829-41-0 |
| 166306 | SY84516-5g | Diethyl Isonitrosomalonate | tech. 90% | 5g | 285,924.60 | 1,161.90 | 6829-41-0 |
| 166307 | SY84517-1g | 1-(4-Pyridyl)-1-propylamine | >95% | 1g | 177,184.80 | 697.20 | 60289-68-1 |
| 166308 | SY84517-5g | 1-(4-Pyridyl)-1-propylamine | >95% | 5g | 530,641.80 | 2,207.70 | 60289-68-1 |
| 166309 | SY84518-0.25g | Methyl 4-Hydroxypiperidine-3-carboxylate | >95% | 0.25g | 133,380.00 | 510.00 | 959958-24-8 |
| 166310 | SY84519-0.25g | Methyl Tetrazole-1-acetate | ≥95% | 0.25g | 113,653.80 | 425.70 | 55633-19-7 |
| 166311 | SY84519-10g | Methyl Tetrazole-1-acetate | ≥95% | 10g | 849,420.00 | 3,570.00 | 55633-19-7 |
| 166312 | SY84519-1g | Methyl Tetrazole-1-acetate | ≥95% | 1g | 224,640.00 | 900.00 | 55633-19-7 |
| 166313 | SY84519-5g | Methyl Tetrazole-1-acetate | ≥95% | 5g | 596,700.00 | 2,490.00 | 55633-19-7 |
| 166314 | SY84520-0.25g | 4-Aminobenzoxazole | ≥98% | 0.25g | 79,326.00 | 279.00 | 163808-09-1 |
| 166315 | SY84520-1g | 4-Aminobenzoxazole | ≥98% | 1g | 112,320.00 | 420.00 | 163808-09-1 |
| 166316 | SY84520-5g | 4-Aminobenzoxazole | ≥98% | 5g | 358,020.00 | 1,470.00 | 163808-09-1 |
| 166317 | SY84521-0.25g | 7-Fluoro-2-hydroxynaphthalene-1,4-dione | ≥95% | 0.25g | 430,677.00 | 1,780.50 | 58472-36-9 |
| 166318 | SY84522-0.25g | 3-(1H-Tetrazol-5-yl)phenol | ≥97% | 0.25g | 73,710.00 | 255.00 | 96859-34-6 |
| 166319 | SY84523-0.25g | (S)-N-(2-Propynyl)-2,3-dihydroinden-1-amine | >97% | 0.25g | 224,640.00 | 900.00 | 185517-74-2 |
| 166320 | SY84523-1g | (S)-N-(2-Propynyl)-2,3-dihydroinden-1-amine | >97% | 1g | 428,220.00 | 1,770.00 | 185517-74-2 |
| 166321 | SY84524-0.25g | 4-(1-Methyl-5-imidazolyl)aniline | >95% | 0.25g | 95,542.20 | 348.30 | 89250-15-7 |
| 166322 | SY84524-1g | 4-(1-Methyl-5-imidazolyl)aniline | >95% | 1g | 193,401.00 | 766.50 | 89250-15-7 |
| 166323 | SY84525-0.25g | 5-[4-(1-Imidazolyl)phenyl]-2H-tetrazole | ≥97% | 0.25g | 140,400.00 | 540.00 | 188890-72-4 |
| 166324 | SY84526-0.25g | 2-(1H-Tetrazol-5-yl)aniline | >97% | 0.25g | 84,240.00 | 300.00 | 18216-38-1 |
| 166325 | SY84526-1g | 2-(1H-Tetrazol-5-yl)aniline | >97% | 1g | 176,904.00 | 696.00 | 18216-38-1 |
| 166326 | SY84527-0.25g | 3-(2-Imidazolyl)aniline Hydrochloride | ≥95% | 0.25g | 142,506.00 | 549.00 | 1261269-04-8 |
| 166327 | SY84528-0.25g | 5-Amino-3-(2-chlorophenyl)isoxazole | ≥95% | 0.25g | 77,430.60 | 270.90 | 27025-74-7 |
| 166328 | SY84528-1g | 5-Amino-3-(2-chlorophenyl)isoxazole | ≥95% | 1g | 187,925.40 | 743.10 | 27025-74-7 |
| 166329 | SY84529-10g | 2-Chloro-3-nitrobenzamide | ≥97% | 10g | 603,720.00 | 2,520.00 | 117054-76-9 |
| 166330 | SY84529-1g | 2-Chloro-3-nitrobenzamide | ≥97% | 1g | 131,835.60 | 503.40 | 117054-76-9 |
| 166331 | SY84529-5g | 2-Chloro-3-nitrobenzamide | ≥97% | 5g | 403,790.40 | 1,665.60 | 117054-76-9 |

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| 166332 | SY84530-1g | 2-[Bis(methylsulfonyl)amino]benzonitrile | ≥97% | 1g | 89,294.40 | 321.60 | 235100-91-1 |
| 166333 | SY84531-0.25g | 4-Cyano-2-methylpyridine | ≥95% | 0.25g | 105,300.00 | 390.00 | 2214-53-1 |
| 166334 | SY84532-0.25g | 4-Chloro-2,6-dinitrobenzoic Acid | ≥95% | 0.25g | 77,220.00 | 270.00 | 95192-57-7 |
| 166335 | SY84532-1g | 4-Chloro-2,6-dinitrobenzoic Acid | ≥95% | 1g | 175,500.00 | 690.00 | 95192-57-7 |
| 166336 | SY84532-5g | 4-Chloro-2,6-dinitrobenzoic Acid | ≥95% | 5g | 484,380.00 | 2,010.00 | 95192-57-7 |
| 166337 | SY84533-0.25g | Methyl 4-Bromo-2,6-dinitrobenzoate | >97% | 0.25g | 407,160.00 | 1,680.00 | 1272756-03-2 |
| 166338 | SY84534-0.25g | (R)-3-Hydroxy-N,N-dimethylpyrrolidine-1-carboxamide | ≥95% | 0.25g | 91,260.00 | 330.00 | 1315054-87-5 |
| 166339 | SY84534-1g | (R)-3-Hydroxy-N,N-dimethylpyrrolidine-1-carboxamide | ≥95% | 1g | 193,471.20 | 766.80 | 1315054-87-5 |
| 166340 | SY84535-0.25g | (S)-3-Hydroxy-N,N-dimethylpyrrolidine-1-carboxamide | ≥95% | 0.25g | 91,260.00 | 330.00 | 1305322-89-7 |
| 166341 | SY84536-0.25g | Ethyl 2-Cyclopropyloxazole-4-carboxylate | ≥97% | 0.25g | 131,765.40 | 503.10 | 1060816-03-6 |
| 166342 | SY84536-1g | Ethyl 2-Cyclopropyloxazole-4-carboxylate | ≥97% | 1g | 267,672.60 | 1,083.90 | 1060816-03-6 |
| 166343 | SY84537-1g | Methyl 3-Bromo-1H-indazole-5-carboxylate | ≥95% | 1g | 59,810.40 | 195.60 | 1086391-06-1 |
| 166344 | SY84538-0.25g | Cyclopropylmethylhydrazine Dihydrochloride | >95% | 0.25g | 104,457.60 | 386.40 | 809282-61-9 |
| 166345 | SY84538-1g | Cyclopropylmethylhydrazine Dihydrochloride | >95% | 1g | 193,752.00 | 768.00 | 809282-61-9 |
| 166346 | SY84538-5g | Cyclopropylmethylhydrazine Dihydrochloride | >95% | 5g | 570,024.00 | 2,376.00 | 809282-61-9 |
| 166347 | SY84539-10g | 3-Amino-3-(2-thienyl)propionic Acid | >97% | 10g | 337,240.80 | 1,381.20 | 18389-46-3 |
| 166348 | SY84539-1g | 3-Amino-3-(2-thienyl)propionic Acid | >97% | 1g | 86,346.00 | 309.00 | 18389-46-3 |
| 166349 | SY84539-5g | 3-Amino-3-(2-thienyl)propionic Acid | >97% | 5g | 204,141.60 | 812.40 | 18389-46-3 |
| 166350 | SY84540-0.25g | Nitrocyclobutane | >95% | 0.25g | 150,017.40 | 581.10 | 2625-41-4 |
| 166351 | SY84540-1g | Nitrocyclobutane | >95% | 1g | 367,497.00 | 1,510.50 | 2625-41-4 |
| 166352 | SY84541-0.25g | 5-(3-Phenoxyphenyl)-1H-tetrazole | ≥95% | 0.25g | 91,260.00 | 330.00 | 374538-02-0 |
| 166353 | SY84541-1g | 5-(3-Phenoxyphenyl)-1H-tetrazole | ≥95% | 1g | 158,090.40 | 615.60 | 374538-02-0 |
| 166354 | SY84542-0.25g | 3-Nitropyridine-2-carboxylic Acid | >97% | 0.25g | 51,105.60 | 158.40 | 59290-85-6 |
| 166355 | SY84542-1g | 3-Nitropyridine-2-carboxylic Acid | >97% | 1g | 76,096.80 | 265.20 | 59290-85-6 |
| 166356 | SY84543-0.25g | Methyl 3-Nitropyridine-2-carboxylate | ≥97% | 0.25g | 73,710.00 | 255.00 | 103698-08-4 |
| 166357 | SY84544-0.25g | DL-alpha-Amino-2-thiopheneacetic Acid | ≥97% | 0.25g | 91,260.00 | 330.00 | 21124-40-3 |
| 166358 | SY84544-1g | DL-alpha-Amino-2-thiopheneacetic Acid | ≥97% | 1g | 175,500.00 | 690.00 | 21124-40-3 |
| 166359 | SY84545-0.25g | 1-Aminocycloheptanecarboxylic Acid | >95% | 0.25g | 86,486.40 | 309.60 | 6949-77-5 |
| 166360 | SY84545-1g | 1-Aminocycloheptanecarboxylic Acid | >95% | 1g | 177,114.60 | 696.90 | 6949-77-5 |

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| 166361 | SY84546-0.25g | 2-tert-Butylthiophene | Tech. 90% | 0.25g | 189,540.00 | 750.00 | 1689-78-7 |
| 166362 | SY84547-0.25g | 3-(3-Indolyl)-2-methylpropionic Acid | ≥97% | 0.25g | 238,680.00 | 960.00 | 15142-91-3 |
| 166363 | SY84547-1g | 3-(3-Indolyl)-2-methylpropionic Acid | ≥97% | 1g | 351,000.00 | 1,440.00 | 15142-91-3 |
| 166364 | SY84548-0.25g | 2-Methyl-1-(2-pyridyl)-1-propylamine | ≥95% | 0.25g | 73,710.00 | 255.00 | 58088-72-5 |
| 166365 | SY84548-1g | 2-Methyl-1-(2-pyridyl)-1-propylamine | ≥95% | 1g | 127,764.00 | 486.00 | 58088-72-5 |
| 166366 | SY84548-5g | 2-Methyl-1-(2-pyridyl)-1-propylamine | ≥95% | 5g | 331,273.80 | 1,355.70 | 58088-72-5 |
| 166367 | SY84549-0.25g | 2-(Boc-amino)-2-(1,2,3,4-tetrahydro-2-naphthyl)acetic Acid | ≥95% | 0.25g | 365,040.00 | 1,500.00 | 936214-27-6 |
| 166368 | SY84549-1g | 2-(Boc-amino)-2-(1,2,3,4-tetrahydro-2-naphthyl)acetic Acid | ≥95% | 1g | 842,400.00 | 3,540.00 | 936214-27-6 |
| 166369 | SY84550-0.25g | 3-(Hydroxymethyl)-5-(3-chlorophenyl)pyridine | ≥98% | 0.25g | 231,660.00 | 930.00 | 887973-96-8 |
| 166370 | SY84550-1g | 3-(Hydroxymethyl)-5-(3-chlorophenyl)pyridine | ≥98% | 1g | 385,678.80 | 1,588.20 | 887973-96-8 |
| 166371 | SY84551-0.25g | 2-(Boc-amino)-2-(3-pyridinyl)acetic Acid | >97% | 0.25g | 113,724.00 | 426.00 | 347187-29-5 |
| 166372 | SY84551-1g | 2-(Boc-amino)-2-(3-pyridinyl)acetic Acid | >97% | 1g | 258,757.20 | 1,045.80 | 347187-29-5 |
| 166373 | SY84552-0.25g | 1-(3-Pyridyl)-1-butylamine | ≥95% | 0.25g | 79,326.00 | 279.00 | 90565-27-8 |
| 166374 | SY84552-1g | 1-(3-Pyridyl)-1-butylamine | ≥95% | 1g | 177,184.80 | 697.20 | 90565-27-8 |
| 166375 | SY84553-1g | N-Boc-2-pyrroline | ≥95% | 1g | 53,492.40 | 168.60 | 73286-71-2 |
| 166376 | SY84554-5g | 1-(4-tert-Butylbenzyl)piperazine | >97% | 5g | 33,976.80 | 85.20 | 956-61-6 |
| 166377 | SY84555-0.25g | Ethyl 1-Benzylimidazole-2-carboxylate | ≥95% | 0.25g | 55,458.00 | 177.00 | 865998-45-4 |
| 166378 | SY84555-1g | Ethyl 1-Benzylimidazole-2-carboxylate | ≥95% | 1g | 103,194.00 | 381.00 | 865998-45-4 |
| 166379 | SY84556-0.25g | Sodium 2-Methoxyethanesulfonate | >95% | 0.25g | 98,280.00 | 360.00 | 77281-03-9 |
| 166380 | SY84557-0.25g | 4-Amino-2,6-difluorophenol | ≥95% | 0.25g | 154,440.00 | 600.00 | 126058-97-7 |
| 166381 | SY84558-0.25g | 5-(2-Pyrazinyl)isoxazole-3-carboxylic Acid | >95% | 0.25g | 131,765.40 | 503.10 | 1375064-55-3 |
| 166382 | SY84558-1g | 5-(2-Pyrazinyl)isoxazole-3-carboxylic Acid | >95% | 1g | 240,505.20 | 967.80 | 1375064-55-3 |
| 166383 | SY84559-1g | 4-(Ethylamino)piperidine | ≥97% | 1g | 512,460.00 | 2,130.00 | 62751-62-6 |
| 166384 | SY84559-5g | 4-(Ethylamino)piperidine | ≥97% | 5g | 1,214,460.00 | 5,130.00 | 62751-62-6 |
| 166385 | SY84560-0.25g | 2-(Fmoc-amino)-2-(1,1-dioxo-4-tetrahydrothiopyranyl)acetic Acid | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 369402-98-2 |
| 166386 | SY84561-0.25g | 6-(3,5-Difluorophenyl)-3-pyridinecarbaldehyde | ≥95% | 0.25g | 224,640.00 | 900.00 | 898404-56-3 |
| 166387 | SY84561-1g | 6-(3,5-Difluorophenyl)-3-pyridinecarbaldehyde | ≥95% | 1g | 353,808.00 | 1,452.00 | 898404-56-3 |
| 166388 | SY84562-0.25g | Ethyl 3-(4-Morpholinophenyl)-3-oxopropanoate | ≥95% | 0.25g | 98,280.00 | 360.00 | 55356-46-2 |
| 166389 | SY84562-1g | Ethyl 3-(4-Morpholinophenyl)-3-oxopropanoate | ≥95% | 1g | 196,560.00 | 780.00 | 55356-46-2 |
| 166390 | SY84562-5g | Ethyl 3-(4-Morpholinophenyl)-3-oxopropanoate | ≥95% | 5g | 557,879.40 | 2,324.10 | 55356-46-2 |

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| 166443 | SY84592-0.25g | 2-Cyano-3-phenylpropionic Acid | >97% | 0.25g | 95,612.40 | 348.60 | 5331-42-0 |
| 166444 | SY84592-1g | 2-Cyano-3-phenylpropionic Acid | >97% | 1g | 258,757.20 | 1,045.80 | 5331-42-0 |
| 166445 | SY84592-5g | 2-Cyano-3-phenylpropionic Acid | >97% | 5g | 739,135.80 | 3,098.70 | 5331-42-0 |
| 166446 | SY84593-0.25g | Ethyl 1-Boc-3-allylpiperidine-3-carboxylate | ≥95% | 0.25g | 58,266.00 | 189.00 | 374795-32-1 |
| 166447 | SY84593-1g | Ethyl 1-Boc-3-allylpiperidine-3-carboxylate | ≥95% | 1g | 102,492.00 | 378.00 | 374795-32-1 |
| 166448 | SY84593-5g | Ethyl 1-Boc-3-allylpiperidine-3-carboxylate | ≥95% | 5g | 250,333.20 | 1,009.80 | 374795-32-1 |
| 166449 | SY84594-1g | (3-Chloropropyl)sulfamoyl Chloride | >95% | 1g | 213,337.80 | 851.70 | 42065-72-5 |
| 166450 | SY84595-0.25g | 3-Amino-3-(4-methoxyphenyl)-1-propanol | ≥95% | 0.25g | 63,180.00 | 210.00 | 68208-24-2 |
| 166451 | SY84595-1g | 3-Amino-3-(4-methoxyphenyl)-1-propanol | ≥95% | 1g | 131,835.60 | 503.40 | 68208-24-2 |
| 166452 | SY84596-0.5g | 2-Amino-3'-bromoacetophenone Hydrochloride | >97% | 0.5g | 86,486.40 | 309.60 | 61858-39-7 |
| 166453 | SY84596-1g | 2-Amino-3'-bromoacetophenone Hydrochloride | >97% | 1g | 157,177.80 | 611.70 | 61858-39-7 |
| 166454 | SY84597-0.25g | 1-Methylpyrrolidine-3-carboxylic Acid | >95% | 0.25g | 31,519.80 | 74.70 | 412281-11-9 |
| 166455 | SY84597-1g | 1-Methylpyrrolidine-3-carboxylic Acid | >95% | 1g | 57,704.40 | 186.60 | 412281-11-9 |
| 166456 | SY84598-0.25g | 3-Oxo-3-(3-pyridyl)propanenitrile | ≥95% | 0.25g | 66,128.40 | 222.60 | 30510-18-0 |
| 166457 | SY84598-1g | 3-Oxo-3-(3-pyridyl)propanenitrile | ≥95% | 1g | 124,815.60 | 473.40 | 30510-18-0 |
| 166458 | SY84599-0.25g | 4-(Chloromethyl)phenylacetic Acid | ≥95% | 0.25g | 181,116.00 | 714.00 | 56066-91-2 |
| 166459 | SY84600-0.25g | (1S,6S)-7-Boc-3,7-diazabicyclo[4.2.0]octane | ≥95% | 0.25g | 723,060.00 | 3,030.00 | 1932385-64-2 |
| 166460 | SY84601-0.25g | cis-7-Boc-3,7-diazabicyclo[4.2.0]octane | >95% | 0.25g | 485,362.80 | 2,014.20 | 1251020-47-9 |
| 166461 | SY84602-0.25g | Tetrahydrothiopyran-4-carbonitrile | >97% | 0.25g | 60,091.20 | 196.80 | 195503-40-3 |
| 166462 | SY84602-1g | Tetrahydrothiopyran-4-carbonitrile | >97% | 1g | 108,388.80 | 403.20 | 195503-40-3 |
| 166463 | SY84603-0.25g | Tetrahydrothiopyran-4-carboxylic Acid | >97% | 0.25g | 84,099.60 | 299.40 | 89489-53-2 |
| 166464 | SY84603-10g | Tetrahydrothiopyran-4-carboxylic Acid | >97% | 10g | 687,960.00 | 2,880.00 | 89489-53-2 |
| 166465 | SY84603-1g | Tetrahydrothiopyran-4-carboxylic Acid | >97% | 1g | 148,824.00 | 576.00 | 89489-53-2 |
| 166466 | SY84603-5g | Tetrahydrothiopyran-4-carboxylic Acid | >97% | 5g | 418,392.00 | 1,728.00 | 89489-53-2 |
| 166467 | SY84604-0.25g | 4-Iodo-2-methylbenzoic Acid | >97% | 0.25g | 56,651.40 | 182.10 | 133232-58-3 |
| 166468 | SY84604-1g | 4-Iodo-2-methylbenzoic Acid | >97% | 1g | 131,835.60 | 503.40 | 133232-58-3 |
| 166469 | SY84604-5g | 4-Iodo-2-methylbenzoic Acid | >97% | 5g | 376,552.80 | 1,549.20 | 133232-58-3 |
| 166470 | SY84605-0.25g | 3-Bromo-4-chlorofuro[3,2-c]pyridine | >97% | 0.25g | 77,922.00 | 273.00 | 220939-72-0 |
| 166471 | SY84605-1g | 3-Bromo-4-chlorofuro[3,2-c]pyridine | >97% | 1g | 174,517.20 | 685.80 | 220939-72-0 |

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| 166602 | SY84674-0.25g | 3-Hydrazinyl-2-methylpyridine Dihydrochloride | ≥95% | 0.25g | 122,709.60 | 464.40 | 1803601-87-7 |
| 166603 | SY84674-10g | 3-Hydrazinyl-2-methylpyridine Dihydrochloride | ≥95% | 10g | 992,277.00 | 4,180.50 | 1803601-87-7 |
| 166604 | SY84674-1g | 3-Hydrazinyl-2-methylpyridine Dihydrochloride | ≥95% | 1g | 249,561.00 | 1,006.50 | 1803601-87-7 |
| 166605 | SY84674-5g | 3-Hydrazinyl-2-methylpyridine Dihydrochloride | ≥95% | 5g | 611,863.20 | 2,554.80 | 1803601-87-7 |
| 166606 | SY84675-0.1g | 2-(4-Amino-2-pyridyl)ethanol | ≥95% | 0.1g | 292,032.00 | 1,188.00 | 101012-38-8 |
| 166607 | SY84675-0.25g | 2-(4-Amino-2-pyridyl)ethanol | ≥95% | 0.25g | 432,432.00 | 1,788.00 | 101012-38-8 |
| 166608 | SY84676-0.25g | Methyl (S)-2-(Boc-amino)-3-(1-methyl-5-imidazolyl)propanoate | ≥95% | 0.25g | 259,740.00 | 1,050.00 | 72212-51-2 |
| 166609 | SY84676-1g | Methyl (S)-2-(Boc-amino)-3-(1-methyl-5-imidazolyl)propanoate | ≥95% | 1g | 603,720.00 | 2,520.00 | 72212-51-2 |
| 166610 | SY84676-5g | Methyl (S)-2-(Boc-amino)-3-(1-methyl-5-imidazolyl)propanoate | ≥95% | 5g | 1,488,240.00 | 6,300.00 | 72212-51-2 |
| 166611 | SY84677-0.25g | 4-(Aminomethyl)-2,2-dimethyl-1,3-benzodioxole | ≥95% | 0.25g | 407,160.00 | 1,680.00 | 1823947-30-3 |
| 166612 | SY84678-0.25g | 3,5-Dibromo-4-chlorophenol | ≥95% | 0.25g | 428,220.00 | 1,770.00 | 74104-19-1 |
| 166613 | SY84679-0.25g | Methyl Morpholine-4-carboxylate | ≥98% | 0.25g | 154,440.00 | 600.00 | 6906-13-4 |
| 166614 | SY84679-1g | Methyl Morpholine-4-carboxylate | ≥98% | 1g | 245,700.00 | 990.00 | 6906-13-4 |
| 166615 | SY84679-5g | Methyl Morpholine-4-carboxylate | ≥98% | 5g | 547,560.00 | 2,280.00 | 6906-13-4 |
| 166616 | SY84680-0.25g | 1-Methylpiperidine-2,4-dione | >95% | 0.25g | 153,036.00 | 594.00 | 118263-97-1 |
| 166617 | SY84680-10g | 1-Methylpiperidine-2,4-dione | >95% | 10g | 1,277,640.00 | 5,400.00 | 118263-97-1 |
| 166618 | SY84680-1g | 1-Methylpiperidine-2,4-dione | >95% | 1g | 259,740.00 | 1,050.00 | 118263-97-1 |
| 166619 | SY84680-5g | 1-Methylpiperidine-2,4-dione | >95% | 5g | 744,120.00 | 3,120.00 | 118263-97-1 |
| 166620 | SY84681-0.25g | 2-Amino-3-hydroxy-3-methylbutanoic Acid | >97% | 0.25g | 168,480.00 | 660.00 | 2280-28-6 |
| 166621 | SY84682-0.25g | 3-Phenyl-2-(phenylsulfonyl)-1,2-oxaziridine | ≥98% | 0.25g | 49,140.00 | 150.00 | 63160-13-4 |
| 166622 | SY84682-10g | 3-Phenyl-2-(phenylsulfonyl)-1,2-oxaziridine | ≥98% | 10g | 231,660.00 | 930.00 | 63160-13-4 |
| 166623 | SY84682-1g | 3-Phenyl-2-(phenylsulfonyl)-1,2-oxaziridine | ≥98% | 1g | 67,392.00 | 228.00 | 63160-13-4 |
| 166624 | SY84682-5g | 3-Phenyl-2-(phenylsulfonyl)-1,2-oxaziridine | ≥98% | 5g | 143,208.00 | 552.00 | 63160-13-4 |
| 166625 | SY84683-0.25g | 3-(4-Hydroxy-3,5-dimethoxyphenyl)propanoic Acid | ≥97% | 0.25g | 91,260.00 | 330.00 | 14897-78-0 |
| 166626 | SY84683-10g | 3-(4-Hydroxy-3,5-dimethoxyphenyl)propanoic Acid | ≥97% | 10g | 842,400.00 | 3,540.00 | 14897-78-0 |
| 166627 | SY84683-1g | 3-(4-Hydroxy-3,5-dimethoxyphenyl)propanoic Acid | ≥97% | 1g | 189,540.00 | 750.00 | 14897-78-0 |

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| 166628 | SY84683-5g | 3-(4-Hydroxy-3,5-dimethoxyphenyl)propanoic Acid | ≥97% | 5g | 484,380.00 | 2,010.00 | 14897-78-0 |
| 166629 | SY84684-1g | 4-Ethylsalicylaldehyde | ≥95% | 1g | 189,540.00 | 750.00 | 161876-64-8 |
| 166630 | SY84684-5g | 4-Ethylsalicylaldehyde | ≥95% | 5g | 539,416.80 | 2,245.20 | 161876-64-8 |
| 166631 | SY84685-0.25g | 6-Benzofurancarbaldehyde | ≥97% | 0.25g | 561,600.00 | 2,340.00 | 123297-88-1 |
| 166632 | SY84686-0.25g | 1-Ethylimidazole-5-carboxylic Acid | ≥95% | 0.25g | 85,363.20 | 304.80 | 71925-11-6 |
| 166633 | SY84686-1g | 1-Ethylimidazole-5-carboxylic Acid | ≥95% | 1g | 193,050.00 | 765.00 | 71925-11-6 |
| 166634 | SY84687-10g | 3-Fluorobenzoylacetonitrile | ≥97% | 10g | 343,980.00 | 1,410.00 | 21667-61-8 |
| 166635 | SY84687-1g | 3-Fluorobenzoylacetonitrile | ≥97% | 1g | 79,326.00 | 279.00 | 21667-61-8 |
| 166636 | SY84687-5g | 3-Fluorobenzoylacetonitrile | ≥97% | 5g | 210,600.00 | 840.00 | 21667-61-8 |
| 166637 | SY84688-0.25g | 5-Amino-2-(aminomethyl)pyridine | ≥95% | 0.25g | 744,120.00 | 3,120.00 | 771574-03-9 |
| 166638 | SY84689-0.25g | Methyl 2-[(6-Chloro-3-pyridyl)oxy]acetate | ≥97% | 0.25g | 52,650.00 | 165.00 | 928118-49-4 |
| 166639 | SY84689-10g | Methyl 2-[(6-Chloro-3-pyridyl)oxy]acetate | ≥97% | 10g | 386,100.00 | 1,590.00 | 928118-49-4 |
| 166640 | SY84689-1g | Methyl 2-[(6-Chloro-3-pyridyl)oxy]acetate | ≥97% | 1g | 98,280.00 | 360.00 | 928118-49-4 |
| 166641 | SY84689-5g | Methyl 2-[(6-Chloro-3-pyridyl)oxy]acetate | ≥97% | 5g | 231,660.00 | 930.00 | 928118-49-4 |
| 166642 | SY84690-0.25g | 2-Bromo-4-methyl-5-nitroanisole | ≥95% | 0.25g | 133,380.00 | 510.00 | 41447-19-2 |
| 166643 | SY84690-1g | 2-Bromo-4-methyl-5-nitroanisole | ≥95% | 1g | 292,032.00 | 1,188.00 | 41447-19-2 |
| 166644 | SY84691-10g | 3-Amino-1H-pyrazolo[3,4-b]pyrazine | ≥97% | 10g | 640,224.00 | 2,676.00 | 81411-64-5 |
| 166645 | SY84691-1g | 3-Amino-1H-pyrazolo[3,4-b]pyrazine | ≥97% | 1g | 136,188.00 | 522.00 | 81411-64-5 |
| 166646 | SY84691-5g | 3-Amino-1H-pyrazolo[3,4-b]pyrazine | ≥97% | 5g | 379,080.00 | 1,560.00 | 81411-64-5 |
| 166647 | SY84692-0.25g | 6-(Trifluoromethyl)salicylaldehyde | ≥97% | 0.25g | 294,840.00 | 1,200.00 | 58914-35-5 |
| 166648 | SY84693-0.25g | 2-(4-Bromophenyl)isothiazolidine 1,1-Dioxide | ≥95% | 0.25g | 51,948.00 | 162.00 | 71703-16-7 |
| 166649 | SY84693-10g | 2-(4-Bromophenyl)isothiazolidine 1,1-Dioxide | ≥95% | 10g | 379,080.00 | 1,560.00 | 71703-16-7 |
| 166650 | SY84693-1g | 2-(4-Bromophenyl)isothiazolidine 1,1-Dioxide | ≥95% | 1g | 92,664.00 | 336.00 | 71703-16-7 |
| 166651 | SY84693-5g | 2-(4-Bromophenyl)isothiazolidine 1,1-Dioxide | ≥95% | 5g | 224,640.00 | 900.00 | 71703-16-7 |
| 166652 | SY84694-0.25g | 4-(1,1-Dioxido-2-isothiazolidinyl)phenylboronic Acid Pinacol Ester | ≥97% | 0.25g | 189,540.00 | 750.00 | 756520-72-6 |
| 166653 | SY84694-1g | 4-(1,1-Dioxido-2-isothiazolidinyl)phenylboronic Acid Pinacol Ester | ≥97% | 1g | 421,200.00 | 1,740.00 | 756520-72-6 |
| 166654 | SY84695-0.25g | 4-(Azetidine-1-carbonyl)phenylboronic Acid | ≥95% | 0.25g | 477,360.00 | 1,980.00 | 1025664-35-0 |
| 166655 | SY84696-1g | 4-Acetamido-3-fluorophenylboronic Acid | ≥95% | 1g | 589,539.60 | 2,459.40 | 626251-12-5 |
| 166656 | SY84697-0.25g | 3-Oxo-2,3-dihydropyridazine-4-carboxylic Acid | >95% | 0.25g | 98,701.20 | 361.80 | 54404-06-7 |

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| 166657 | SY84697-1g | 3-Oxo-2,3-dihydropyridazine-4-carboxylic Acid | >95% | 1g | 190,944.00 | 756.00 | 54404-06-7 |
| 166658 | SY84697-5g | 3-Oxo-2,3-dihydropyridazine-4-carboxylic Acid | >95% | 5g | 589,680.00 | 2,460.00 | 54404-06-7 |
| 166659 | SY84698-0.25g | 1-Bromo-2-fluoro-2-methylpropane | >95% | 0.25g | 91,260.00 | 330.00 | 19869-78-4 |
| 166660 | SY84698-1g | 1-Bromo-2-fluoro-2-methylpropane | >95% | 1g | 133,380.00 | 510.00 | 19869-78-4 |
| 166661 | SY84699-0.25g | 4,4-Difluorocyclohexylboronic Acid Pinacol Ester | ≥95% | 0.25g | 437,977.80 | 1,811.70 | 2152645-00-4 |
| 166662 | SY84700-0.25g | (S)-(-)-alpha-Hydroxy-gamma-butyrolactone | >97% | 0.25g | 130,712.40 | 498.60 | 52079-23-9 |
| 166663 | SY84701-0.25g | 3-Phenylpyrazin-2(1H)-one | ≥97% | 0.25g | 91,260.00 | 330.00 | 2882-18-0 |
| 166664 | SY84701-1g | 3-Phenylpyrazin-2(1H)-one | ≥97% | 1g | 189,540.00 | 750.00 | 2882-18-0 |
| 166665 | SY84702-0.25g | 5-Bromo-7-methoxybenzofuran | ≥95% | 0.25g | 217,620.00 | 870.00 | 164414-62-4 |
| 166666 | SY84703-0.25g | 5-Bromo-7-methoxy-1-benzothiophene | ≥95% | 0.25g | 341,172.00 | 1,398.00 | 1388025-89-5 |
| 166667 | SY84703-1g | 5-Bromo-7-methoxy-1-benzothiophene | ≥95% | 1g | 603,720.00 | 2,520.00 | 1388025-89-5 |
| 166668 | SY84704-0.25g | 3-Bromo-2H-pyran-2-one | ≥95% | 0.25g | 961,740.00 | 4,050.00 | 19978-32-6 |
| 166669 | SY84705-0.25g | 4-Chloro-2-methylbutanoyl Chloride | ≥95% | 0.25g | 129,168.00 | 492.00 | 51708-72-6 |
| 166670 | SY84705-1g | 4-Chloro-2-methylbutanoyl Chloride | ≥95% | 1g | 266,760.00 | 1,080.00 | 51708-72-6 |
| 166671 | SY84706-0.25g | 4-Chloro-3-methylbutanoyl Chloride | ≥95% | 0.25g | 196,560.00 | 780.00 | 63480-13-7 |
| 166672 | SY84706-1g | 4-Chloro-3-methylbutanoyl Chloride | ≥95% | 1g | 431,730.00 | 1,785.00 | 63480-13-7 |
| 166673 | SY84707-0.25g | 5-(4-Hydroxyphenyl)thiophene-2-carboxylic Acid | ≥95% | 0.25g | 209,898.00 | 837.00 | 116016-57-0 |
| 166674 | SY84708-0.25g | 2-Aminoimidazole-4-carboxylic Acid | ≥95% | 0.25g | 365,040.00 | 1,500.00 | 860011-60-5 |
| 166675 | SY84709-1g | 4,5-Dihydrofuran-3-carboxylic Acid | ≥95% | 1g | 37,908.00 | 102.00 | 98021-62-6 |
| 166676 | SY84710-0.25g | (R)-3-(Benzyloxy)pyrrolidine Hydrochloride | ≥95% | 0.25g | 111,618.00 | 417.00 | 927819-90-7 |
| 166677 | SY84711-0.25g | 2-[2-(Dicyclohexylphosphino)phenyl]-1-methylindole | ≥97% | 0.25g | 308,880.00 | 1,260.00 | 1067883-58-2 |
| 166678 | SY84711-1g | 2-[2-(Dicyclohexylphosphino)phenyl]-1-methylindole | ≥97% | 1g | 765,180.00 | 3,210.00 | 1067883-58-2 |
| 166679 | SY84712-0.25g | 2-(Difluoromethyl)benzylamine | >95% | 0.25g | 195,226.20 | 774.30 | 944386-58-7 |
| 166680 | SY84712-1g | 2-(Difluoromethyl)benzylamine | >95% | 1g | 378,658.80 | 1,558.20 | 944386-58-7 |
| 166681 | SY84713-0.25g | 2-Amino-1,6-dimethylbenzimidazole | ≥95% | 0.25g | 209,196.00 | 834.00 | 945023-34-7 |
| 166682 | SY84713-1g | 2-Amino-1,6-dimethylbenzimidazole | ≥95% | 1g | 475,956.00 | 1,974.00 | 945023-34-7 |
| 166683 | SY84714-0.25g | 2-Amino-4-fluoro-1-methylbenzimidazole | ≥95% | 0.25g | 308,880.00 | 1,260.00 | 1183473-03-1 |
| 166684 | SY84714-1g | 2-Amino-4-fluoro-1-methylbenzimidazole | ≥95% | 1g | 539,416.80 | 2,245.20 | 1183473-03-1 |

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| 166685 | SY84715-0.25g | 5-Bromo-1,1,1,2,2-pentafluoropentane | ≥95% | 0.25g | 209,687.40 | 836.10 | 1383437-60-2 |
| 166686 | SY84716-0.25g | 2-Bromo-5-iodothiophene | ≥95% | 0.25g | 97,578.00 | 357.00 | 29504-81-2 |
| 166687 | SY84717-0.25g | 4-Amino-2,6-dimethoxypyridine | ≥95% | 0.25g | 414,180.00 | 1,710.00 | 17325-39-2 |
| 166688 | SY84718-0.25g | 1-(3,5-Dichlorophenyl)ethylamine Hydrochloride | ≥95% | 0.25g | 163,144.80 | 637.20 | 321318-36-9 |
| 166689 | SY84719-0.25g | 6-Chloro-4-hydroxy-2-(methylthio)pyrimidine | ≥95% | 0.25g | 84,240.00 | 300.00 | 6632-63-9 |
| 166690 | SY84720-0.25g | 2-Bromopyridine 1-Oxide | >95% | 0.25g | 175,500.00 | 690.00 | 14305-17-0 |
| 166691 | SY84720-1g | 2-Bromopyridine 1-Oxide | >95% | 1g | 303,895.80 | 1,238.70 | 14305-17-0 |
| 166692 | SY84721-0.25g | 2-Amino-2-(3,4-dichlorophenyl)acetic Acid | ≥95% | 0.25g | 231,660.00 | 930.00 | 128349-50-8 |
| 166693 | SY84722-10g | 2-(Cbz-amino)-2-methylpropanamide | ≥95% | 10g | 393,120.00 | 1,620.00 | 81587-18-0 |
| 166694 | SY84722-1g | 2-(Cbz-amino)-2-methylpropanamide | ≥95% | 1g | 98,280.00 | 360.00 | 81587-18-0 |
| 166695 | SY84722-5g | 2-(Cbz-amino)-2-methylpropanamide | ≥95% | 5g | 224,640.00 | 900.00 | 81587-18-0 |
| 166696 | SY84723-0.25g | 3-Chloro-4'-hydroxypropiophenone | ≥97% | 0.25g | 95,542.20 | 348.30 | 7182-38-9 |
| 166697 | SY84723-1g | 3-Chloro-4'-hydroxypropiophenone | ≥97% | 1g | 195,226.20 | 774.30 | 7182-38-9 |
| 166698 | SY84723-5g | 3-Chloro-4'-hydroxypropiophenone | ≥97% | 5g | 593,751.60 | 2,477.40 | 7182-38-9 |
| 166699 | SY84724-0.25g | 2-Bromo-6-hydroxy-4-methoxybenzaldehyde | ≥95% | 0.25g | 131,765.40 | 503.10 | 861668-41-9 |
| 166700 | SY84724-1g | 2-Bromo-6-hydroxy-4-methoxybenzaldehyde | ≥95% | 1g | 231,449.40 | 929.10 | 861668-41-9 |
| 166701 | SY84725-0.25g | 6-Amino-4-Boc-homomorpholine | ≥97% | 0.25g | 224,640.00 | 900.00 | 1170390-54-1 |
| 166702 | SY84726-0.25g | 1-Cyclopropylpyrazole-5-boronic Acid Pinacol Ester | ≥95% | 0.25g | 273,780.00 | 1,110.00 | 2123477-78-9 |
| 166703 | SY84726-1g | 1-Cyclopropylpyrazole-5-boronic Acid Pinacol Ester | ≥95% | 1g | 570,024.00 | 2,376.00 | 2123477-78-9 |
| 166704 | SY84727-0.25g | 2-(4-Isobutoxyphenyl)ethylamine | ≥95% | 0.25g | 175,500.00 | 690.00 | 88655-03-2 |
| 166705 | SY84728-0.25g | Docosan-1-amine | ≥95% | 0.25g | 154,440.00 | 600.00 | 14130-06-4 |
| 166706 | SY84728-1g | Docosan-1-amine | ≥95% | 1g | 365,040.00 | 1,500.00 | 14130-06-4 |
| 166707 | SY84729-0.25g | 2-Chloro-4-isopropoxybenzoic Acid | ≥97% | 0.25g | 133,380.00 | 510.00 | 334018-32-5 |
| 166708 | SY84729-1g | 2-Chloro-4-isopropoxybenzoic Acid | ≥97% | 1g | 217,620.00 | 870.00 | 334018-32-5 |
| 166709 | SY84729-5g | 2-Chloro-4-isopropoxybenzoic Acid | ≥97% | 5g | 617,760.00 | 2,580.00 | 334018-32-5 |
| 166710 | SY84730-0.25g | 3-Ethoxy-5-methylbenzoic Acid | ≥97% | 0.25g | 134,784.00 | 516.00 | 500901-64-4 |
| 166711 | SY84730-1g | 3-Ethoxy-5-methylbenzoic Acid | ≥97% | 1g | 287,820.00 | 1,170.00 | 500901-64-4 |
| 166712 | SY84730-5g | 3-Ethoxy-5-methylbenzoic Acid | ≥97% | 5g | 716,040.00 | 3,000.00 | 500901-64-4 |
| 166713 | SY84731-0.25g | 3-(5-Oxazolyl)benzaldehyde | ≥97% | 0.25g | 78,624.00 | 276.00 | 1097199-51-3 |
| 166714 | SY84731-1g | 3-(5-Oxazolyl)benzaldehyde | ≥97% | 1g | 161,460.00 | 630.00 | 1097199-51-3 |
| 166715 | SY84732-1g | 3-(1-Pyrrolidinyl)aniline | ≥97% | 1g | 74,412.00 | 258.00 | 115833-93-7 |
| 166716 | SY84732-5g | 3-(1-Pyrrolidinyl)aniline | ≥97% | 5g | 217,620.00 | 870.00 | 115833-93-7 |
| 166717 | SY84733-0.25g | 3-[(4-Methyl-1-piperazinyl)methyl]aniline | ≥95% | 0.25g | 63,180.00 | 210.00 | 198281-55-9 |
| 166718 | SY84733-10g | 3-[(4-Methyl-1-piperazinyl)methyl]aniline | ≥95% | 10g | 414,180.00 | 1,710.00 | 198281-55-9 |

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| 166719 | SY84733-1g | 3-[(4-Methyl-1-piperazinyl)methyl]aniline | ≥95% | 1g | 119,340.00 | 450.00 | 198281-55-9 |
| 166720 | SY84733-5g | 3-[(4-Methyl-1-piperazinyl)methyl]aniline | ≥95% | 5g | 249,561.00 | 1,006.50 | 198281-55-9 |
| 166721 | SY84734-0.25g | 2-[(4-Methyl-1-piperazinyl)methyl]aniline | ≥95% | 0.25g | 47,736.00 | 144.00 | 19577-84-5 |
| 166722 | SY84734-1g | 2-[(4-Methyl-1-piperazinyl)methyl]aniline | ≥95% | 1g | 92,664.00 | 336.00 | 19577-84-5 |
| 166723 | SY84734-5g | 2-[(4-Methyl-1-piperazinyl)methyl]aniline | ≥95% | 5g | 336,960.00 | 1,380.00 | 19577-84-5 |
| 166724 | SY84735-1g | 3-[(1-Pyrazolyl)methyl]aniline | ≥95% | 1g | 249,210.00 | 1,005.00 | 892502-09-9 |
| 166725 | SY84736-0.25g | 3-Cyclopropoxy-5-(trifluoromethyl)aniline | ≥95% | 0.25g | 210,600.00 | 840.00 | 1243471-01-3 |
| 166726 | SY84737-0.25g | 2-(Ethylsulfonyl)acetic Acid | ≥95% | 0.25g | 91,260.00 | 330.00 | 141811-44-1 |
| 166727 | SY84737-1g | 2-(Ethylsulfonyl)acetic Acid | ≥95% | 1g | 189,540.00 | 750.00 | 141811-44-1 |
| 166728 | SY84737-5g | 2-(Ethylsulfonyl)acetic Acid | ≥95% | 5g | 603,720.00 | 2,520.00 | 141811-44-1 |
| 166729 | SY84738-0.25g | Ethyl 2,2-Difluoro-3-(methylamino)propanoate Hydrochloride | ≥95% | 0.25g | 182,520.00 | 720.00 | 1956311-12-8 |
| 166730 | SY84738-1g | Ethyl 2,2-Difluoro-3-(methylamino)propanoate Hydrochloride | ≥95% | 1g | 407,160.00 | 1,680.00 | 1956311-12-8 |
| 166731 | SY84738-5g | Ethyl 2,2-Difluoro-3-(methylamino)propanoate Hydrochloride | ≥95% | 5g | 1,017,900.00 | 4,290.00 | 1956311-12-8 |
| 166732 | SY84739-0.25g | 2-Amino-5-(benzyloxy)-4-methoxybenzonitrile | ≥95% | 0.25g | 216,918.00 | 867.00 | 192869-57-1 |
| 166733 | SY84740-1g | Methyl 7-Methoxy-4-oxo-1,4-dihydroquinoline-6-carboxylate | >97% | 1g | 48,438.00 | 147.00 | 205448-65-3 |
| 166734 | SY84741-0.25g | 4-Methoxypyridine-3-boronic Acid Pinacol Ester | ≥95% | 0.25g | 112,320.00 | 420.00 | 758699-74-0 |
| 166735 | SY84742-0.25g | 5-Aminothiazolo[4,5-d]pyrimidin-2(3H)-one | ≥95% | 0.25g | 224,640.00 | 900.00 | 848691-22-5 |
| 166736 | SY84743-0.25g | 2-Cyclopropylpyridine-3-boronic Acid Pinacol Ester | ≥95% | 0.25g | 258,616.80 | 1,045.20 | 2098215-65-5 |
| 166737 | SY84744-0.25g | 1-Bromo-1-nitrocyclobutane | ≥95% | 0.25g | 140,400.00 | 540.00 | 51175-81-6 |
| 166738 | SY84745-1g | 4-Hydroxy-2,5-dimethylbenzoic Acid | ≥95% | 1g | 1,909,440.00 | 8,100.00 | 27021-04-1 |
| 166739 | SY84746-1g | 3-(Bromomethyl)piperidine Hydrochloride | ≥97% | 1g | 193,050.00 | 765.00 | 1353976-07-4 |
| 166740 | SY84746-5g | 3-(Bromomethyl)piperidine Hydrochloride | ≥97% | 5g | 484,380.00 | 2,010.00 | 1353976-07-4 |
| 166741 | SY84747-0.25g | Methyl 5-Cyanonicotinate | >95% | 0.25g | 83,257.20 | 295.80 | 106726-82-3 |
| 166742 | SY84747-1g | Methyl 5-Cyanonicotinate | >95% | 1g | 152,474.40 | 591.60 | 106726-82-3 |
| 166743 | SY84748-0.25g | 4-Aza-9-fluorenone | ≥97% | 0.25g | 147,420.00 | 570.00 | 3882-46-0 |
| 166744 | SY84748-1g | 4-Aza-9-fluorenone | ≥97% | 1g | 294,840.00 | 1,200.00 | 3882-46-0 |
| 166745 | SY84749-10g | 2-Fluoro-2-methyl-1-propanol | ≥95% | 10g | 182,520.00 | 720.00 | 3109-99-7 |
| 166746 | SY84749-1g | 2-Fluoro-2-methyl-1-propanol | ≥95% | 1g | 47,595.60 | 143.40 | 3109-99-7 |
| 166747 | SY84749-5g | 2-Fluoro-2-methyl-1-propanol | ≥95% | 5g | 114,566.40 | 429.60 | 3109-99-7 |
| 166748 | SY84750-0.25g | Methyl (S)-Glycidate | ≥98% | 0.25g | 55,458.00 | 177.00 | 118712-39-3 |
| 166749 | SY84750-1g | Methyl (S)-Glycidate | ≥98% | 1g | 103,194.00 | 381.00 | 118712-39-3 |
| 166750 | SY84751-0.25g | 5,6,7,8-Tetrahydro[1,2,4]triazolo[4,3-a]pyridine | ≥95% | 0.25g | 98,280.00 | 360.00 | 59624-08-7 |
| 166751 | SY84751-1g | 5,6,7,8-Tetrahydro[1,2,4]triazolo[4,3-a]pyridine | ≥95% | 1g | 182,520.00 | 720.00 | 59624-08-7 |

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| 166752 | SY84752-0.25g | N-(Cyclopropylmethyl)-N-methylamine | ≥97% | 0.25g | 126,360.00 | 480.00 | 18977-45-2 |
| 166753 | SY84752-1g | N-(Cyclopropylmethyl)-N-methylamine | ≥97% | 1g | 210,600.00 | 840.00 | 18977-45-2 |
| 166754 | SY84753-1g | Methyl cis-3-Aminocyclopentanecarboxylate Hydrochloride | >95% | 1g | 112,320.00 | 420.00 | 222530-29-2 |
| 166755 | SY84753-5g | Methyl cis-3-Aminocyclopentanecarboxylate Hydrochloride | >95% | 5g | 351,000.00 | 1,440.00 | 222530-29-2 |
| 166756 | SY84754-0.25g | 5-Amino-6-fluoro-1,3-benzodioxole | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 1366234-03-8 |
| 166757 | SY84755-0.25g | 4,4-Difluorocyclohexanamine | ≥95% | 0.25g | 77,220.00 | 270.00 | 458566-84-2 |
| 166758 | SY84755-1g | 4,4-Difluorocyclohexanamine | ≥95% | 1g | 182,520.00 | 720.00 | 458566-84-2 |
| 166759 | SY84756-0.25g | (R)-3-[Boc(ethyl)amino]piperidine | ≥95% | 0.25g | 153,036.00 | 594.00 | 1196506-95-2 |
| 166760 | SY84757-0.25g | 3-Oxotetrahydrothiophene 1,1-Dioxide | ≥98% | 0.25g | 91,260.00 | 330.00 | 17115-51-4 |
| 166761 | SY84757-1g | 3-Oxotetrahydrothiophene 1,1-Dioxide | ≥98% | 1g | 224,640.00 | 900.00 | 17115-51-4 |
| 166762 | SY84758-0.25g | 5-Carboxypyridine-3-boronic Acid | >97% | 0.25g | 131,765.40 | 503.10 | 913836-03-0 |
| 166763 | SY84758-1g | 5-Carboxypyridine-3-boronic Acid | >97% | 1g | 267,672.60 | 1,083.90 | 913836-03-0 |
| 166764 | SY84759-0.25g | 3-Bromo-5-chloro-4-methylbenzonitrile | ≥97% | 0.25g | 259,740.00 | 1,050.00 | 939990-02-0 |
| 166765 | SY84760-0.25g | 2-(2-Bromo-4-nitrophenyl)acetic Acid | ≥98% | 0.25g | 287,820.00 | 1,170.00 | 66949-40-4 |
| 166766 | SY84761-0.25g | 2-(Tetrahydrothiopyran-4-yl)ethylamine | ≥95% | 0.25g | 379,080.00 | 1,560.00 | 1262410-73-0 |
| 166767 | SY84761-1g | 2-(Tetrahydrothiopyran-4-yl)ethylamine | ≥95% | 1g | 548,472.60 | 2,283.90 | 1262410-73-0 |
| 166768 | SY84762-10g | 2-Chloro-3-methylbenzaldehyde | ≥98% | 10g | 1,081,080.00 | 4,560.00 | 61563-28-8 |
| 166769 | SY84762-1g | 2-Chloro-3-methylbenzaldehyde | ≥98% | 1g | 336,960.00 | 1,380.00 | 61563-28-8 |
| 166770 | SY84762-5g | 2-Chloro-3-methylbenzaldehyde | ≥98% | 5g | 772,200.00 | 3,240.00 | 61563-28-8 |
| 166771 | SY84763-1g | 4-Isopropylbenzenesulfonic Acid | ≥97% | 1g | 95,542.20 | 348.30 | 16066-35-6 |
| 166772 | SY84764-0.25g | N-Boc-azetidine-3-sulfonyl Chloride | ≥95% | 0.25g | 308,880.00 | 1,260.00 | 1310732-18-3 |
| 166773 | SY84764-1g | N-Boc-azetidine-3-sulfonyl Chloride | ≥95% | 1g | 678,834.00 | 2,841.00 | 1310732-18-3 |
| 166774 | SY84765-0.25g | Methyl 3-Amino-4-(benzylamino)benzoate | ≥98% | 0.25g | 154,440.00 | 600.00 | 68502-22-7 |
| 166775 | SY84765-1g | Methyl 3-Amino-4-(benzylamino)benzoate | ≥98% | 1g | 189,540.00 | 750.00 | 68502-22-7 |
| 166776 | SY84766-0.25g | 4-Bromo-7-methoxy-1H-indazole | ≥95% | 0.25g | 168,339.60 | 659.40 | 938062-01-2 |
| 166777 | SY84766-1g | 4-Bromo-7-methoxy-1H-indazole | ≥95% | 1g | 310,564.80 | 1,267.20 | 938062-01-2 |
| 166778 | SY84767-0.25g | 2,6-Dibromobenzyl Acetate | ≥95% | 0.25g | 147,420.00 | 570.00 | 1147858-83-0 |
| 166779 | SY84767-10g | 2,6-Dibromobenzyl Acetate | ≥95% | 10g | 1,207,440.00 | 5,100.00 | 1147858-83-0 |
| 166780 | SY84767-1g | 2,6-Dibromobenzyl Acetate | ≥95% | 1g | 287,820.00 | 1,170.00 | 1147858-83-0 |
| 166781 | SY84767-5g | 2,6-Dibromobenzyl Acetate | ≥95% | 5g | 645,840.00 | 2,700.00 | 1147858-83-0 |
| 166782 | SY84768-0.25g | 3-Amino-6-bromoisoquinoline | ≥97% | 0.25g | 95,472.00 | 348.00 | 891785-28-7 |

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| 166783 | SY84768-1g | 3-Amino-6-bromoisoquinoline | ≥97% | 1g | 168,199.20 | 658.80 | 891785-28-7 |
| 166784 | SY84769-0.25g | 4-Cyano-4-phenylpiperidine | ≥95% | 0.25g | 329,940.00 | 1,350.00 | 40481-13-8 |
| 166785 | SY84770-0.1g | 2-Chloro-7-fluoroquinazoline | ≥95% | 0.1g | 203,580.00 | 810.00 | 956101-10-3 |
| 166786 | SY84770-0.25g | 2-Chloro-7-fluoroquinazoline | ≥95% | 0.25g | 298,771.20 | 1,216.80 | 956101-10-3 |
| 166787 | SY84771-0.25g | 4-Fluoro-2-[(4-methyl-1-piperazinyl)methyl]phenylboronic Acid Pinacol Ester | ≥95% | 0.25g | 484,380.00 | 2,010.00 | 2096340-29-1 |
| 166788 | SY84772-0.25g | 4-Chloro-3-fluorostyrene | ≥95% | 0.25g | 91,260.00 | 330.00 | 1263414-46-5 |
| 166789 | SY84772-1g | 4-Chloro-3-fluorostyrene | ≥95% | 1g | 182,520.00 | 720.00 | 1263414-46-5 |
| 166790 | SY84772-5g | 4-Chloro-3-fluorostyrene | ≥95% | 5g | 421,200.00 | 1,740.00 | 1263414-46-5 |
| 166791 | SY84773-0.25g | 1,3-Dihydroisobenzofuran-5-boronic Acid Pinacol Ester | >95% | 0.25g | 285,784.20 | 1,161.30 | 1352037-60-5 |
| 166792 | SY84774-1g | 2-Aminoimidazo[1,2-a]pyridine | ≥95% | 1g | 786,240.00 | 3,300.00 | 39588-26-6 |
| 166793 | SY84775-0.25g | 6-Amino-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 0.25g | 224,640.00 | 900.00 | 31052-94-5 |
| 166794 | SY84776-0.25g | Isopentyl Chloroformate | tech. 90% | 0.25g | 119,340.00 | 450.00 | 628-50-2 |
| 166795 | SY84776-10g | Isopentyl Chloroformate | tech. 90% | 10g | 629,974.80 | 2,632.20 | 628-50-2 |
| 166796 | SY84776-1g | Isopentyl Chloroformate | tech. 90% | 1g | 168,058.80 | 658.20 | 628-50-2 |
| 166797 | SY84776-5g | Isopentyl Chloroformate | tech. 90% | 5g | 367,286.40 | 1,509.60 | 628-50-2 |
| 166798 | SY84777-0.25g | 3-(4-Bromophenyl)-7-[(methylsulfonyl)oxy]-4-oxo-4H-chromene | ≥95% | 0.25g | 245,700.00 | 990.00 | 610753-87-2 |
| 166799 | SY84777-1g | 3-(4-Bromophenyl)-7-[(methylsulfonyl)oxy]-4-oxo-4H-chromene | ≥95% | 1g | 526,500.00 | 2,190.00 | 610753-87-2 |
| 166800 | SY84778-1g | 5-Acetyl-2-fluorophenylboronic Acid | >97% | 1g | 39,312.00 | 108.00 | 870777-29-0 |
| 166801 | SY84778-5g | 5-Acetyl-2-fluorophenylboronic Acid | >97% | 5g | 89,856.00 | 324.00 | 870777-29-0 |
| 166802 | SY84779-0.25g | 8-Phenyloctanoic Acid | ≥95% | 0.25g | 63,180.00 | 210.00 | 26547-51-3 |
| 166803 | SY84779-1g | 8-Phenyloctanoic Acid | ≥95% | 1g | 99,964.80 | 367.20 | 26547-51-3 |
| 166804 | SY84780-0.25g | 7-Bromo-2-chloro-5H-pyrrolo[3,2-d]pyrimidine | ≥95% | 0.25g | 210,600.00 | 840.00 | 1429882-36-9 |
| 166805 | SY84781-0.25g | 3-(Boc-amino)indole | ≥95% | 0.25g | 196,560.00 | 780.00 | 1199215-71-8 |
| 166806 | SY84782-0.25g | 5-Bromo-1,3-dihydroisobenzofuran | ≥95% | 0.25g | 161,460.00 | 630.00 | 220513-49-5 |
| 166807 | SY84782-1g | 5-Bromo-1,3-dihydroisobenzofuran | ≥95% | 1g | 308,880.00 | 1,260.00 | 220513-49-5 |
| 166808 | SY84783-0.25g | Methyl (S)-2-(Boc-amino)-4-bromobutyrate | ≥95% | 0.25g | 182,520.00 | 720.00 | 76969-87-4 |
| 166809 | SY84783-1g | Methyl (S)-2-(Boc-amino)-4-bromobutyrate | ≥95% | 1g | 322,920.00 | 1,320.00 | 76969-87-4 |
| 166810 | SY84784-0.25g | 4-Fluoro-7-methylindole | ≥95% | 0.25g | 133,590.60 | 510.90 | 313337-32-5 |
| 166811 | SY84785-0.25g | (1S,3R)-3-Amino-1-(Boc-amino)cyclopentane | ≥95% | 0.25g | 252,720.00 | 1,020.00 | 1031335-25-7 |
| 166812 | SY84785-1g | (1S,3R)-3-Amino-1-(Boc-amino)cyclopentane | ≥95% | 1g | 395,928.00 | 1,632.00 | 1031335-25-7 |
| 166813 | SY84786-0.25g | 5-(3-Chlorophenyl)-2-piperidone | ≥95% | 0.25g | 253,141.20 | 1,021.80 | 87922-76-7 |
| 166814 | SY84786-1g | 5-(3-Chlorophenyl)-2-piperidone | ≥95% | 1g | 482,695.20 | 2,002.80 | 87922-76-7 |
| 166815 | SY84787-0.25g | 3-Acetyl-2,5-dibromothiophene | ≥95% | 0.25g | 122,709.60 | 464.40 | 80775-39-9 |

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| 166816 | SY84787-1g | 3-Acetyl-2,5-dibromothiophene | ≥95% | 1g | 254,053.80 | 1,025.70 | 80775-39-9 |
| 166817 | SY84788-0.25g | 3-Azaspiro[5.5]undecane | ≥98% | 0.25g | 133,380.00 | 510.00 | 180-44-9 |
| 166818 | SY84788-1g | 3-Azaspiro[5.5]undecane | ≥98% | 1g | 259,740.00 | 1,050.00 | 180-44-9 |
| 166819 | SY84788-5g | 3-Azaspiro[5.5]undecane | ≥98% | 5g | 758,160.00 | 3,180.00 | 180-44-9 |
| 166820 | SY84789-0.25g | 1,2-Di-p-tolylethylenediamine | >97% | 0.25g | 144,612.00 | 558.00 | 124842-96-2 |
| 166821 | SY84789-10g | 1,2-Di-p-tolylethylenediamine | >97% | 10g | 1,081,080.00 | 4,560.00 | 124842-96-2 |
| 166822 | SY84789-1g | 1,2-Di-p-tolylethylenediamine | >97% | 1g | 265,356.00 | 1,074.00 | 124842-96-2 |
| 166823 | SY84789-5g | 1,2-Di-p-tolylethylenediamine | >97% | 5g | 714,636.00 | 2,994.00 | 124842-96-2 |
| 166824 | SY84790-0.25g | (S)-N-Boc-3-amino-3-phenyl-1-propanol | ≥97% | 0.25g | 36,504.00 | 96.00 | 718611-17-7 |
| 166825 | SY84790-1g | (S)-N-Boc-3-amino-3-phenyl-1-propanol | ≥97% | 1g | 66,690.00 | 225.00 | 718611-17-7 |
| 166826 | SY84791-10g | 2-Butyl-5-nitrobenzofuran | ≥95% | 10g | 70,200.00 | 240.00 | 133238-87-6 |
| 166827 | SY84791-1g | 2-Butyl-5-nitrobenzofuran | ≥95% | 1g | 25,272.00 | 48.00 | 133238-87-6 |
| 166828 | SY84791-25g | 2-Butyl-5-nitrobenzofuran | ≥95% | 25g | 117,936.00 | 444.00 | 133238-87-6 |
| 166829 | SY84791-5g | 2-Butyl-5-nitrobenzofuran | ≥95% | 5g | 47,034.00 | 141.00 | 133238-87-6 |
| 166830 | SY84792-1g | 4-Iodoindoline-2,3-dione | ≥95% | 1g | 104,598.00 | 387.00 | 20780-75-0 |
| 166831 | SY84793-0.25g | 1-Oxoisoindoline-5-carboxylic Acid | ≥95% | 0.25g | 210,600.00 | 840.00 | 23386-40-5 |
| 166832 | SY84794-0.25g | 5-Bromo-4-fluoro-2-nitrobenzaldehyde | ≥95% | 0.25g | 162,583.20 | 634.80 | 213382-45-7 |
| 166833 | SY84795-0.25g | 6-Chloro-2-(chloromethyl)quinazoline | ≥95% | 0.25g | 161,460.00 | 630.00 | 1935563-21-5 |
| 166834 | SY84795-1g | 6-Chloro-2-(chloromethyl)quinazoline | ≥95% | 1g | 365,040.00 | 1,500.00 | 1935563-21-5 |
| 166835 | SY84796-0.25g | 6-Bromo-2-(chloromethyl)quinazoline | ≥95% | 0.25g | 182,520.00 | 720.00 | 1936538-67-8 |
| 166836 | SY84796-1g | 6-Bromo-2-(chloromethyl)quinazoline | ≥95% | 1g | 428,220.00 | 1,770.00 | 1936538-67-8 |
| 166837 | SY84796-5g | 6-Bromo-2-(chloromethyl)quinazoline | ≥95% | 5g | 1,067,040.00 | 4,500.00 | 1936538-67-8 |
| 166838 | SY84797-0.25g | 5,6-Dichloro-2-(hydroxymethyl)benzimidazole | ≥95% | 0.25g | 287,820.00 | 1,170.00 | 6478-80-4 |
| 166839 | SY84797-1g | 5,6-Dichloro-2-(hydroxymethyl)benzimidazole | ≥95% | 1g | 400,140.00 | 1,650.00 | 6478-80-4 |
| 166840 | SY84797-5g | 5,6-Dichloro-2-(hydroxymethyl)benzimidazole | ≥95% | 5g | 1,207,440.00 | 5,100.00 | 6478-80-4 |
| 166841 | SY84798-0.25g | 2-Chloro-5-(methoxymethyl)pyrimidine | ≥95% | 0.25g | 224,640.00 | 900.00 | 1416366-34-1 |
| 166842 | SY84798-1g | 2-Chloro-5-(methoxymethyl)pyrimidine | ≥95% | 1g | 503,193.60 | 2,090.40 | 1416366-34-1 |
| 166843 | SY84799-0.25g | Ethyl 3-Phenylpiperidine-4-carboxylate Hydrochloride | ≥95% | 0.25g | 254,124.00 | 1,026.00 | 859964-76-4 |
| 166844 | SY84800-0.25g | 3-Bromo-4-phenylthiophene | ≥97% | 0.25g | 252,018.00 | 1,017.00 | 23062-41-1 |
| 166845 | SY84800-1g | 3-Bromo-4-phenylthiophene | ≥97% | 1g | 287,820.00 | 1,170.00 | 23062-41-1 |
| 166846 | SY84800-5g | 3-Bromo-4-phenylthiophene | ≥97% | 5g | 568,409.40 | 2,369.10 | 23062-41-1 |
| 166847 | SY84801-0.25g | 8H-Indeno[1,2-c]thiophen-8-one | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 23062-43-3 |
| 166848 | SY84802-10g | 3-Chloro-L-alanine | ≥95% | 10g | 139,698.00 | 537.00 | 2731-73-9 |
| 166849 | SY84802-1g | 3-Chloro-L-alanine | ≥95% | 1g | 32,292.00 | 78.00 | 2731-73-9 |
| 166850 | SY84802-5g | 3-Chloro-L-alanine | ≥95% | 5g | 89,856.00 | 324.00 | 2731-73-9 |

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| 166851 | SY84803-0.25g | 4-Bromo-2,2-dimethyl-3-pentanone | ≥95% | 0.25g | 149,877.00 | 580.50 | 32278-29-8 |
| 166852 | SY84804-0.25g | 2-Bromo-4-methyl-3-pentanone | ≥95% | 0.25g | 103,194.00 | 381.00 | 29583-93-5 |
| 166853 | SY84804-1g | 2-Bromo-4-methyl-3-pentanone | ≥95% | 1g | 231,449.40 | 929.10 | 29583-93-5 |
| 166854 | SY84805-0.25g | 2-Bromo-1-cyclopropyl-1-propanone | ≥95% | 0.25g | 149,877.00 | 580.50 | 34650-66-3 |
| 166855 | SY84805-1g | 2-Bromo-1-cyclopropyl-1-propanone | ≥95% | 1g | 376,342.20 | 1,548.30 | 34650-66-3 |
| 166856 | SY84805-5g | 2-Bromo-1-cyclopropyl-1-propanone | ≥95% | 5g | 1,122,778.80 | 4,738.20 | 34650-66-3 |
| 166857 | SY84806-0.25g | 2-(Methylsulfonyl)imidazole | ≥95% | 0.25g | 195,226.20 | 774.30 | 27098-98-2 |
| 166858 | SY84807-0.25g | 2-Chloroquinoline-3-carboxylic Acid | ≥95% | 0.25g | 44,226.00 | 129.00 | 73776-25-7 |
| 166859 | SY84807-1g | 2-Chloroquinoline-3-carboxylic Acid | ≥95% | 1g | 63,180.00 | 210.00 | 73776-25-7 |
| 166860 | SY84808-0.25g | 2-Chloro-5,8-dimethylquinoline-3-carbaldehyde | ≥97% | 0.25g | 68,374.80 | 232.20 | 323196-71-0 |
| 166861 | SY84808-1g | 2-Chloro-5,8-dimethylquinoline-3-carbaldehyde | ≥97% | 1g | 137,241.00 | 526.50 | 323196-71-0 |
| 166862 | SY84809-0.25g | 5-Chlorothieno[3,2-b]pyridine-6-carbaldehyde | ≥95% | 0.25g | 168,058.80 | 658.20 | 65977-56-2 |
| 166863 | SY84810-0.25g | 3-Chloroquinoline-2-carbaldehyde | ≥95% | 0.25g | 195,226.20 | 774.30 | 1169394-26-6 |
| 166864 | SY84811-0.25g | 3-Amino-2-chloroquinoline | ≥95% | 0.25g | 168,058.80 | 658.20 | 116632-54-3 |
| 166865 | SY84811-1g | 3-Amino-2-chloroquinoline | ≥95% | 1g | 376,342.20 | 1,548.30 | 116632-54-3 |
| 166866 | SY84812-0.25g | 3-Bromoquinoxaline-2-carbaldehyde | ≥95% | 0.25g | 195,156.00 | 774.00 | 67570-53-0 |
| 166867 | SY84813-0.25g | 2-Chloro-5-methyl-6-phenylnicotinaldehyde | ≥95% | 0.25g | 195,226.20 | 774.30 | 876345-31-2 |
| 166868 | SY84813-1g | 2-Chloro-5-methyl-6-phenylnicotinaldehyde | ≥95% | 1g | 445,208.40 | 1,842.60 | 876345-31-2 |
| 166869 | SY84814-0.25g | 2-Methyl-N-propyl-1-propanamine | ≥95% | 0.25g | 159,003.00 | 619.50 | 39190-66-4 |
| 166870 | SY84815-0.25g | 4-Fluoro-2-methyl-5-nitroanisole | ≥95% | 0.25g | 122,709.60 | 464.40 | 134882-63-6 |
| 166871 | SY84815-1g | 4-Fluoro-2-methyl-5-nitroanisole | ≥95% | 1g | 242,330.40 | 975.60 | 134882-63-6 |
| 166872 | SY84816-0.25g | 1-(2-Chlorophenyl)-2-(methylsulfonyl)ethanol | ≥97% | 0.25g | 112,600.80 | 421.20 | 1249591-96-5 |
| 166873 | SY84816-1g | 1-(2-Chlorophenyl)-2-(methylsulfonyl)ethanol | ≥97% | 1g | 231,449.40 | 929.10 | 1249591-96-5 |
| 166874 | SY84817-0.25g | 2,2-Difluoro-4-(hydroxymethyl)-1,3-benzodioxole | ≥95% | 0.25g | 47,736.00 | 144.00 | 157437-25-7 |
| 166875 | SY84817-1g | 2,2-Difluoro-4-(hydroxymethyl)-1,3-benzodioxole | ≥95% | 1g | 60,372.00 | 198.00 | 157437-25-7 |
| 166876 | SY84817-5g | 2,2-Difluoro-4-(hydroxymethyl)-1,3-benzodioxole | ≥95% | 5g | 222,534.00 | 891.00 | 157437-25-7 |
| 166877 | SY84818-0.25g | 4-Amino-2-chloro-6-morpholinopyridine | ≥95% | 0.25g | 122,709.60 | 464.40 | 878809-77-9 |
| 166878 | SY84818-1g | 4-Amino-2-chloro-6-morpholinopyridine | ≥95% | 1g | 254,053.80 | 1,025.70 | 878809-77-9 |
| 166879 | SY84819-0.25g | 2-Amino-4-chloro-6-morpholinopyridine | ≥95% | 0.25g | 195,226.20 | 774.30 | 1075215-73-4 |
| 166880 | SY84819-1g | 2-Amino-4-chloro-6-morpholinopyridine | ≥95% | 1g | 377,535.60 | 1,553.40 | 1075215-73-4 |

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| 166881 | SY84820-0.25g | 1-(2,4-Dimethoxyphenyl)cyclopropanecarboxylic Acid | ≥95% | 0.25g | 428,220.00 | 1,770.00 | 1314763-76-2 |
| 166882 | SY84821-0.25g | 1-(4-Methoxyphenyl)-3-oxocyclobutanecarboxylic Acid | ≥95% | 0.25g | 195,226.20 | 774.30 | 1340349-50-9 |
| 166883 | SY84822-0.25g | 6-Bromo-2-chloro-8-fluoroquinoline | ≥95% | 0.25g | 177,114.60 | 696.90 | 1215767-81-9 |
| 166884 | SY84823-0.25g | 6-Bromo-2-chloro-8-methylquinoline | ≥95% | 0.25g | 137,241.00 | 526.50 | 99455-14-8 |
| 166885 | SY84823-1g | 6-Bromo-2-chloro-8-methylquinoline | ≥95% | 1g | 294,840.00 | 1,200.00 | 99455-14-8 |
| 166886 | SY84824-0.25g | 1-(3-Phenoxypropyl)imidazole | ≥95% | 0.25g | 122,709.60 | 464.40 | 62838-60-2 |
| 166887 | SY84824-1g | 1-(3-Phenoxypropyl)imidazole | ≥95% | 1g | 253,141.20 | 1,021.80 | 62838-60-2 |
| 166888 | SY84825-1g | 1-(3-Methoxypropyl)cyclopropanecarboxylic Acid | ≥97% | 1g | 1,045,980.00 | 4,410.00 | 1468755-84-1 |
| 166889 | SY84826-0.25g | 4-(3-Bromopropyl)morpholine Hydrobromide | ≥95% | 0.25g | 111,898.80 | 418.20 | 88806-06-8 |
| 166890 | SY84826-10g | 4-(3-Bromopropyl)morpholine Hydrobromide | ≥95% | 10g | 1,303,894.80 | 5,512.20 | 88806-06-8 |
| 166891 | SY84826-1g | 4-(3-Bromopropyl)morpholine Hydrobromide | ≥95% | 1g | 253,141.20 | 1,021.80 | 88806-06-8 |
| 166892 | SY84826-5g | 4-(3-Bromopropyl)morpholine Hydrobromide | ≥95% | 5g | 789,399.00 | 3,313.50 | 88806-06-8 |
| 166893 | SY84827-0.25g | 1-(3-Bromopropyl)piperidine Hydrobromide | ≥95% | 0.25g | 131,765.40 | 503.10 | 58689-34-2 |
| 166894 | SY84828-0.25g | 1-(4-Chlorophenyl)pyrazole-4-carboxylic Acid | ≥95% | 0.25g | 179,712.00 | 708.00 | 138907-80-9 |
| 166895 | SY84828-1g | 1-(4-Chlorophenyl)pyrazole-4-carboxylic Acid | ≥95% | 1g | 412,565.40 | 1,703.10 | 138907-80-9 |
| 166896 | SY84829-0.25g | 1-[4-(Trifluoromethyl)phenyl]pyrazole-4-carboxylic Acid | ≥95% | 0.25g | 162,583.20 | 634.80 | 1260740-53-1 |
| 166897 | SY84830-0.25g | 3-(2-Aminoacetyl)-2,5-dibromothiophene Hydrochloride | ≥95% | 0.25g | 231,449.40 | 929.10 | 1864060-98-9 |
| 166898 | SY84831-0.25g | (2S,4S)-1-Boc-4-(4-benzyl-1-piperazinyl)-2-(3,3-difluoropyrrolidine-1-carbonyl)pyrrolidine | ≥95% | 0.25g | 195,226.20 | 774.30 | 1864002-93-6 |
| 166899 | SY84831-1g | (2S,4S)-1-Boc-4-(4-benzyl-1-piperazinyl)-2-(3,3-difluoropyrrolidine-1-carbonyl)pyrrolidine | ≥95% | 1g | 445,208.40 | 1,842.60 | 1864002-93-6 |
| 166900 | SY84832-0.25g | 4-(4-Chlorophenyl)thiazole-2-carboxylic Acid | ≥95% | 0.25g | 137,241.00 | 526.50 | 779320-20-6 |
| 166901 | SY84832-1g | 4-(4-Chlorophenyl)thiazole-2-carboxylic Acid | ≥95% | 1g | 314,776.80 | 1,285.20 | 779320-20-6 |
| 166902 | SY84833-0.25g | 1-Isopropyl-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥97% | 0.25g | 207,792.00 | 828.00 | 1349151-98-9 |
| 166903 | SY84833-1g | 1-Isopropyl-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥97% | 1g | 374,868.00 | 1,542.00 | 1349151-98-9 |

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| 166904 | SY84833-5g | 1-Isopropyl-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥97% | 5g | 989,820.00 | 4,170.00 | 1349151-98-9 |
| 166905 | SY84834-0.25g | 1-Cyclopropyl-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥95% | 0.25g | 439,803.00 | 1,819.50 | 1596367-55-3 |
| 166906 | SY84835-0.25g | 1-Benzyl-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥95% | 0.25g | 137,241.00 | 526.50 | 1594127-49-7 |
| 166907 | SY84835-1g | 1-Benzyl-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥95% | 1g | 361,881.00 | 1,486.50 | 1594127-49-7 |
| 166908 | SY84836-0.25g | 1-[2-(Methylsulfonyl)ethyl]-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥95% | 0.25g | 439,803.00 | 1,819.50 | 1083168-89-1 |
| 166909 | SY84837-0.25g | 1-Ethyl-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥95% | 0.25g | 168,058.80 | 658.20 | 1349734-00-4 |
| 166910 | SY84837-1g | 1-Ethyl-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥95% | 1g | 351,000.00 | 1,440.00 | 1349734-00-4 |
| 166911 | SY84837-5g | 1-Ethyl-6-oxo-1,6-dihydropyridine-3-boronic Acid Pinacol Ester | ≥95% | 5g | 870,480.00 | 3,660.00 | 1349734-00-4 |
| 166912 | SY84838-0.25g | 5-Fluoro-4-methylbenzimidazole | ≥95% | 0.25g | 195,226.20 | 774.30 | 1360938-47-1 |
| 166913 | SY84839-0.25g | 5-Chloro-4-methylbenzimidazole | ≥97% | 0.25g | 195,226.20 | 774.30 | 1360938-85-7 |
| 166914 | SY84839-1g | 5-Chloro-4-methylbenzimidazole | ≥97% | 1g | 424,569.60 | 1,754.40 | 1360938-85-7 |
| 166915 | SY84840-0.25g | 6-Bromo-7-methyl-1H-imidazo[4,5-b]pyridine | ≥97% | 0.25g | 86,486.40 | 309.60 | 91996-63-3 |
| 166916 | SY84840-1g | 6-Bromo-7-methyl-1H-imidazo[4,5-b]pyridine | ≥97% | 1g | 195,226.20 | 774.30 | 91996-63-3 |
| 166917 | SY84841-0.25g | 6-Chloro-7-methyl-1H-imidazo[4,5-b]pyridine | ≥95% | 0.25g | 137,241.00 | 526.50 | 893566-44-4 |
| 166918 | SY84841-1g | 6-Chloro-7-methyl-1H-imidazo[4,5-b]pyridine | ≥95% | 1g | 376,342.20 | 1,548.30 | 893566-44-4 |
| 166919 | SY84842-0.25g | Methyl 4-Methylindole-2-carboxylate | ≥95% | 0.25g | 101,017.80 | 371.70 | 136831-13-5 |
| 166920 | SY84843-0.25g | Methyl 2-Amidinoacetate Hydrochloride | ≥97% | 0.25g | 154,440.00 | 600.00 | 103173-54-2 |
| 166921 | SY84843-1g | Methyl 2-Amidinoacetate Hydrochloride | ≥97% | 1g | 376,342.20 | 1,548.30 | 103173-54-2 |
| 166922 | SY84843-5g | Methyl 2-Amidinoacetate Hydrochloride | ≥97% | 5g | 933,660.00 | 3,930.00 | 103173-54-2 |
| 166923 | SY84844-0.25g | 6-Phenylmorpholin-3-one | ≥95% | 0.25g | 247,735.80 | 998.70 | 5493-95-8 |
| 166924 | SY84845-0.25g | 5-(Aminomethyl)-2-methylpyridine | ≥95% | 0.25g | 139,838.40 | 537.60 | 56622-54-9 |
| 166925 | SY84846-0.25g | 2-Amino-6-chloro-4-morpholinopyridine | ≥95% | 0.25g | 195,226.20 | 774.30 | 1285603-68-0 |
| 166926 | SY84847-0.25g | 3-[3-(Boc-amino)propyl]aniline | ≥95% | 0.25g | 137,241.00 | 526.50 | 1208170-37-9 |
| 166927 | SY84847-1g | 3-[3-(Boc-amino)propyl]aniline | ≥95% | 1g | 340,119.00 | 1,393.50 | 1208170-37-9 |
| 166928 | SY84848-0.25g | 3,6-Dichloro-4-ethylpyridazine | ≥95% | 0.25g | 113,653.80 | 425.70 | 107228-54-6 |
| 166929 | SY84848-1g | 3,6-Dichloro-4-ethylpyridazine | ≥95% | 1g | 216,918.00 | 867.00 | 107228-54-6 |
| 166930 | SY84848-5g | 3,6-Dichloro-4-ethylpyridazine | ≥95% | 5g | 568,409.40 | 2,369.10 | 107228-54-6 |

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| 166931 | SY84849-0.25g | Methyl Indane-2-carboxylate | ≥95% | 0.25g | 149,877.00 | 580.50 | 4254-32-4 |
| 166932 | SY84850-0.25g | 2-Bromo-3-methylquinoxaline | ≥95% | 0.25g | 87,048.00 | 312.00 | 21594-95-6 |
| 166933 | SY84850-10g | 2-Bromo-3-methylquinoxaline | ≥95% | 10g | 744,120.00 | 3,120.00 | 21594-95-6 |
| 166934 | SY84850-1g | 2-Bromo-3-methylquinoxaline | ≥95% | 1g | 182,520.00 | 720.00 | 21594-95-6 |
| 166935 | SY84850-5g | 2-Bromo-3-methylquinoxaline | ≥95% | 5g | 456,300.00 | 1,890.00 | 21594-95-6 |
| 166936 | SY84851-0.1g | 2-Amino-1-(2-chlorophenyl)ethanol | ≥95% | 0.1g | 82,836.00 | 294.00 | 23496-56-2 |
| 166937 | SY84851-0.25g | 2-Amino-1-(2-chlorophenyl)ethanol | ≥95% | 0.25g | 147,420.00 | 570.00 | 23496-56-2 |
| 166938 | SY84851-1g | 2-Amino-1-(2-chlorophenyl)ethanol | ≥95% | 1g | 421,200.00 | 1,740.00 | 23496-56-2 |
| 166939 | SY84852-0.25g | 2-Amino-6-(aminomethyl)pyridine | ≥95% | 0.25g | 365,040.00 | 1,500.00 | 167298-54-6 |
| 166940 | SY84852-1g | 2-Amino-6-(aminomethyl)pyridine | ≥95% | 1g | 568,409.40 | 2,369.10 | 167298-54-6 |
| 166941 | SY84853-0.25g | 4-(Aminomethyl)-5-bromo-2-(methylthio)pyrimidine | ≥95% | 0.25g | 336,960.00 | 1,380.00 | 1823402-38-5 |
| 166942 | SY84854-0.25g | (3aS,6aS)-5-Methyloctahydropyrrolo[3,4-b]pyrrole | ≥95% | 0.25g | 287,820.00 | 1,170.00 | 1176846-84-6 |
| 166943 | SY84854-1g | (3aS,6aS)-5-Methyloctahydropyrrolo[3,4-b]pyrrole | ≥95% | 1g | 645,840.00 | 2,700.00 | 1176846-84-6 |
| 166944 | SY84855-0.25g | 7-Hydroxy-1,2,3,4-tetrahydroisoquinolin-3-one | ≥95% | 0.25g | 231,519.60 | 929.40 | 53389-81-4 |
| 166945 | SY84856-0.25g | 3-(Aminomethyl)-2-methylpyridine | ≥95% | 0.25g | 195,226.20 | 774.30 | 58539-64-3 |
| 166946 | SY84856-1g | 3-(Aminomethyl)-2-methylpyridine | ≥95% | 1g | 503,193.60 | 2,090.40 | 58539-64-3 |
| 166947 | SY84857-0.25g | 2-(2-Chlorophenyl)-2-methyl-1-propanol | ≥95% | 0.25g | 137,241.00 | 526.50 | 1176587-58-8 |
| 166948 | SY84857-1g | 2-(2-Chlorophenyl)-2-methyl-1-propanol | ≥95% | 1g | 296,665.20 | 1,207.80 | 1176587-58-8 |
| 166949 | SY84858-0.25g | N,N-Dioctylbenzimidazole-5-carboxamide | ≥95% | 0.25g | 195,226.20 | 774.30 | 2006277-84-3 |
| 166950 | SY84859-0.25g | 2-[4-(Trifluoromethoxy)phenyl]pyrimidine-4-carboxylic Acid | ≥95% | 0.25g | 340,119.00 | 1,393.50 | 1864059-55-1 |
| 166951 | SY84860-0.25g | 4-[4-(Trifluoromethoxy)phenyl]pyrimidine-2-carboxylic Acid | ≥95% | 0.25g | 195,226.20 | 774.30 | 912850-80-7 |
| 166952 | SY84860-1g | 4-[4-(Trifluoromethoxy)phenyl]pyrimidine-2-carboxylic Acid | ≥95% | 1g | 424,569.60 | 1,754.40 | 912850-80-7 |
| 166953 | SY84861-0.25g | 4'-Fluoro-3'-hydroxyacetophenone | ≥97% | 0.25g | 144,892.80 | 559.20 | 949159-95-9 |
| 166954 | SY84862-0.25g | Ethyl 2-(8H-Indeno[1,2-c]thiophen-8-yl)acetate | ≥95% | 0.25g | 231,449.40 | 929.10 | 1864053-11-1 |
| 166955 | SY84862-1g | Ethyl 2-(8H-Indeno[1,2-c]thiophen-8-yl)acetate | ≥95% | 1g | 568,409.40 | 2,369.10 | 1864053-11-1 |
| 166956 | SY84863-0.25g | 2-(8H-Indeno[1,2-c]thiophen-8-yl)ethanol | ≥95% | 0.25g | 122,709.60 | 464.40 | 2006277-69-4 |
| 166957 | SY84863-1g | 2-(8H-Indeno[1,2-c]thiophen-8-yl)ethanol | ≥95% | 1g | 249,561.00 | 1,006.50 | 2006277-69-4 |
| 166958 | SY84864-0.25g | 5-(Aminomethyl)-1-methylpyrazole Hydrochloride | ≥95% | 0.25g | 86,486.40 | 309.60 | 1185169-37-2 |

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| 166959 | SY84865-0.25g | 1-[(Dibenzylamino)methyl]cyclopropanol | ≥95% | 0.25g | 48,718.80 | 148.20 | 428855-17-8 |
| 166960 | SY84865-1g | 1-[(Dibenzylamino)methyl]cyclopropanol | ≥95% | 1g | 131,976.00 | 504.00 | 428855-17-8 |
| 166961 | SY84866-0.25g | (1S,3R)-1-(Boc-amino)-3-(Cbz-amino)cyclopentane | ≥95% | 0.25g | 180,694.80 | 712.20 | 1315495-87-4 |
| 166962 | SY84867-0.25g | (1R,3S)-1-(Boc-amino)-3-(Cbz-amino)cyclopentane | ≥95% | 0.25g | 149,877.00 | 580.50 | 774212-79-2 |
| 166963 | SY84867-1g | (1R,3S)-1-(Boc-amino)-3-(Cbz-amino)cyclopentane | ≥95% | 1g | 376,342.20 | 1,548.30 | 774212-79-2 |
| 166964 | SY84868-0.25g | (S)-2-(Aminomethyl)-1,4-dioxane Hydrochloride | ≥95% | 0.25g | 149,877.00 | 580.50 | 1523541-96-9 |
| 166965 | SY84869-0.25g | 1-(2-Chlorobenzyl)cyclopropanol | ≥95% | 0.25g | 137,241.00 | 526.50 | 1249457-49-5 |
| 166966 | SY84869-1g | 1-(2-Chlorobenzyl)cyclopropanol | ≥95% | 1g | 352,825.20 | 1,447.80 | 1249457-49-5 |
| 166967 | SY84870-0.25g | 5-(Benzyloxy)-4-methoxy-2-nitrobenzonitrile | ≥97% | 0.25g | 112,600.80 | 421.20 | 192869-56-0 |
| 166968 | SY84870-1g | 5-(Benzyloxy)-4-methoxy-2-nitrobenzonitrile | ≥97% | 1g | 195,226.20 | 774.30 | 192869-56-0 |
| 166969 | SY84870-5g | 5-(Benzyloxy)-4-methoxy-2-nitrobenzonitrile | ≥97% | 5g | 492,312.60 | 2,043.90 | 192869-56-0 |
| 166970 | SY84871-0.25g | 3-(Aminomethyl)-1,2,4-triazole | ≥95% | 0.25g | 196,560.00 | 780.00 | 58502-29-7 |
| 166971 | SY84871-1g | 3-(Aminomethyl)-1,2,4-triazole | ≥95% | 1g | 394,453.80 | 1,625.70 | 58502-29-7 |
| 166972 | SY84872-0.25g | 2-(Aminomethyl)-3-fluoropyridine | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 312904-51-1 |
| 166973 | SY84872-1g | 2-(Aminomethyl)-3-fluoropyridine | ≥95% | 1g | 428,220.00 | 1,770.00 | 312904-51-1 |
| 166974 | SY84873-0.25g | 3-(Aminomethyl)-5-bromo-2-methylpyridine | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 1211589-61-5 |
| 166975 | SY84874-0.25g | 3-Phenyl-1-butylamine | ≥95% | 0.25g | 238,680.00 | 960.00 | 38135-56-7 |
| 166976 | SY84875-0.25g | 3-(Aminomethyl)-5-methylpyridine | ≥97% | 0.25g | 157,177.80 | 611.70 | 771574-45-9 |
| 166977 | SY84875-1g | 3-(Aminomethyl)-5-methylpyridine | ≥97% | 1g | 312,951.60 | 1,277.40 | 771574-45-9 |
| 166978 | SY84876-0.25g | (S)-2-(Boc-amino)-N-methoxy-N-methylbutyramide | ≥95% | 0.25g | 137,241.00 | 526.50 | 160801-72-9 |
| 166979 | SY84876-1g | (S)-2-(Boc-amino)-N-methoxy-N-methylbutyramide | ≥95% | 1g | 303,895.80 | 1,238.70 | 160801-72-9 |
| 166980 | SY84877-0.25g | 5-Bromo-1-[2-(methylsulfonyl)ethyl]pyridin-2(1H)-one | ≥95% | 0.25g | 95,542.20 | 348.30 | 1083168-88-0 |
| 166981 | SY84877-1g | 5-Bromo-1-[2-(methylsulfonyl)ethyl]pyridin-2(1H)-one | ≥95% | 1g | 195,226.20 | 774.30 | 1083168-88-0 |
| 166982 | SY84878-0.25g | Methyl 2-Amino-3,3-difluoro-3-phenylpropionate Hydrochloride | ≥95% | 0.25g | 285,784.20 | 1,161.30 | 75149-43-8 |
| 166983 | SY84879-0.25g | Ethyl 2-Chloro-1,8-naphthyridine-3-carboxylate | ≥95% | 0.25g | 137,241.00 | 526.50 | 132209-79-1 |
| 166984 | SY84879-1g | Ethyl 2-Chloro-1,8-naphthyridine-3-carboxylate | ≥95% | 1g | 285,784.20 | 1,161.30 | 132209-79-1 |
| 166985 | SY84880-0.25g | Ethyl 4-Chloro-8-(trifluoromethyl)quinoline-3-carboxylate | ≥95% | 0.25g | 147,420.00 | 570.00 | 31602-11-6 |

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| 166986 | SY84880-1g | Ethyl 4-Chloro-8-(trifluoromethyl)quinoline-3-carboxylate | ≥95% | 1g | 347,490.00 | 1,425.00 | 31602-11-6 |
| 166987 | SY84881-0.25g | Methyl 4-Chloroquinoline-2-carboxylate | ≥95% | 0.25g | 186,170.40 | 735.60 | 114935-92-1 |
| 166988 | SY84882-0.25g | Ethyl 2,4,6-Trichloronicotinate | ≥98% | 0.25g | 379,080.00 | 1,560.00 | 1934657-78-9 |
| 166989 | SY84883-0.25g | 5-Methylimidazole-4-carbonitrile | ≥95% | 0.25g | 168,058.80 | 658.20 | 108257-41-6 |
| 166990 | SY84883-1g | 5-Methylimidazole-4-carbonitrile | ≥95% | 1g | 376,342.20 | 1,548.30 | 108257-41-6 |
| 166991 | SY84884-0.25g | 2-(4-Chlorophenyl)oxazole-4-carboxylic Acid | ≥95% | 0.25g | 149,877.00 | 580.50 | 1065102-51-3 |
| 166992 | SY84884-1g | 2-(4-Chlorophenyl)oxazole-4-carboxylic Acid | ≥95% | 1g | 376,342.20 | 1,548.30 | 1065102-51-3 |
| 166993 | SY84885-0.25g | 4-Isobutylaniline | ≥97% | 0.25g | 137,241.00 | 526.50 | 30090-17-6 |
| 166994 | SY84885-10g | 4-Isobutylaniline | ≥97% | 10g | 1,361,880.00 | 5,760.00 | 30090-17-6 |
| 166995 | SY84885-1g | 4-Isobutylaniline | ≥97% | 1g | 296,665.20 | 1,207.80 | 30090-17-6 |
| 166996 | SY84885-5g | 4-Isobutylaniline | ≥97% | 5g | 814,741.20 | 3,421.80 | 30090-17-6 |
| 166997 | SY84886-0.25g | 3-(Difluoromethoxy)-2-nitropyridine | >95% | 0.25g | 153,036.00 | 594.00 | 1111637-77-4 |
| 166998 | SY84887-0.25g | 2-Amino-5-(benzyloxy)-4-methoxybenzamide | ≥95% | 0.25g | 86,486.40 | 309.60 | 60547-95-7 |
| 166999 | SY84888-0.25g | 2-[4-(Trifluoromethoxy)phenyl]thiazole-5-carboxylic Acid | ≥95% | 0.25g | 137,241.00 | 526.50 | 886370-20-3 |
| 167000 | SY84888-1g | 2-[4-(Trifluoromethoxy)phenyl]thiazole-5-carboxylic Acid | ≥95% | 1g | 314,776.80 | 1,285.20 | 886370-20-3 |
| 167001 | SY84889-0.25g | 2,6-Dioxopiperidine-4-carboxylic Acid | ≥95% | 0.25g | 122,709.60 | 464.40 | 6973-55-3 |
| 167002 | SY84890-0.25g | Adamantane-1-carbaldehyde | ≥95% | 0.25g | 82,836.00 | 294.00 | 2094-74-8 |
| 167003 | SY84890-1g | Adamantane-1-carbaldehyde | ≥95% | 1g | 160,196.40 | 624.60 | 2094-74-8 |
| 167004 | SY84891-1g | 3-Chloro-5-methylpyrazole | ≥95% | 1g | 169,182.00 | 663.00 | 15953-45-4 |
| 167005 | SY84892-0.25g | 4-Chloro-7-methoxy-2-methylquinoline | ≥97% | 0.25g | 61,144.20 | 201.30 | 75896-68-3 |
| 167006 | SY84893-10g | 4-(5-Tetrazolyl)aniline | ≥97% | 10g | 393,120.00 | 1,620.00 | 46047-18-1 |
| 167007 | SY84893-1g | 4-(5-Tetrazolyl)aniline | ≥97% | 1g | 87,048.00 | 312.00 | 46047-18-1 |
| 167008 | SY84893-25g | 4-(5-Tetrazolyl)aniline | ≥97% | 25g | 603,720.00 | 2,520.00 | 46047-18-1 |
| 167009 | SY84893-5g | 4-(5-Tetrazolyl)aniline | ≥97% | 5g | 238,680.00 | 960.00 | 46047-18-1 |
| 167010 | SY84894-0.25g | 3-(2-Thienyl)-1-propylamine | ≥95% | 0.25g | 190,663.20 | 754.80 | 6007-90-5 |
| 167011 | SY84895-0.25g | 1-(2-Chloroethyl)-2-fluorobenzene | ≥95% | 0.25g | 137,241.00 | 526.50 | 119779-12-3 |
| 167012 | SY84895-1g | 1-(2-Chloroethyl)-2-fluorobenzene | ≥95% | 1g | 303,895.80 | 1,238.70 | 119779-12-3 |
| 167013 | SY84896-0.25g | 3,7-Dibromo-2,6-dihydroxynaphthalene | ≥95% | 0.25g | 161,460.00 | 630.00 | 1227743-83-0 |
| 167014 | SY84897-10g | Dimethyl 4-Hydroxypyrazole-3,5-dicarboxylate | ≥95% | 10g | 379,080.00 | 1,560.00 | 23705-85-3 |
| 167015 | SY84897-1g | Dimethyl 4-Hydroxypyrazole-3,5-dicarboxylate | ≥95% | 1g | 87,048.00 | 312.00 | 23705-85-3 |
| 167016 | SY84897-5g | Dimethyl 4-Hydroxypyrazole-3,5-dicarboxylate | ≥95% | 5g | 224,640.00 | 900.00 | 23705-85-3 |
| 167017 | SY84898-0.25g | 6-Benzyl-3,4,5,6,7,8-hexahydro-2H-pyrano[3,2-c]pyridine | ≥95% | 0.25g | 593,190.00 | 2,475.00 | 57446-01-2 |
| 167018 | SY84899-10g | 2-(1,3-Dioxoisoindolin-2-yl)acetonitrile | ≥95% | 10g | 259,740.00 | 1,050.00 | 3842-20-4 |
| 167019 | SY84899-1g | 2-(1,3-Dioxoisoindolin-2-yl)acetonitrile | ≥95% | 1g | 77,220.00 | 270.00 | 3842-20-4 |

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| 167020 | SY84899-5g | 2-(1,3-Dioxoisoindolin-2-yl)acetonitrile | ≥95% | 5g | 153,036.00 | 594.00 | 3842-20-4 |
| 167021 | SY84900-0.25g | (S)-3-(3-Fluorophenyl)-2-hydroxypropionic Acid | ≥95% | 0.25g | 113,653.80 | 425.70 | 159415-52-8 |
| 167022 | SY84901-0.25g | 3-(4-Chlorophenyl)-2-hydroxypropionic Acid | ≥95% | 0.25g | 96,876.00 | 354.00 | 23434-95-9 |
| 167023 | SY84901-1g | 3-(4-Chlorophenyl)-2-hydroxypropionic Acid | ≥95% | 1g | 199,368.00 | 792.00 | 23434-95-9 |
| 167024 | SY84902-0.25g | (R)-3-(4-Bromophenyl)-2-hydroxypropionic Acid | ≥95% | 0.25g | 104,598.00 | 387.00 | 1141478-88-7 |
| 167025 | SY84903-0.25g | 2,6-Diisopropylbenzaldehyde | ≥95% | 0.25g | 189,540.00 | 750.00 | 179554-06-4 |
| 167026 | SY84904-0.25g | 2-Iodo-5-methylpyridine | ≥95% | 0.25g | 86,486.40 | 309.60 | 22282-62-8 |
| 167027 | SY84904-1g | 2-Iodo-5-methylpyridine | ≥95% | 1g | 195,226.20 | 774.30 | 22282-62-8 |
| 167028 | SY84905-0.25g | (2R,3R)-1-Cbz-2-methylpiperidine-3-carboxylic Acid | ≥95% | 0.25g | 376,342.20 | 1,548.30 | 1932256-61-5 |
| 167029 | SY84906-0.25g | 4-Hydroxyquinazoline-8-carbonitrile | ≥95% | 0.25g | 149,877.00 | 580.50 | 663194-04-5 |
| 167030 | SY84907-0.25g | 7-Chloro-2H-chromen-2-one | ≥95% | 0.25g | 195,226.20 | 774.30 | 19063-54-8 |
| 167031 | SY84908-0.25g | Ethyl 5-Chloropyrimidine-2-carboxylate | ≥95% | 0.25g | 118,638.00 | 447.00 | 1227571-82-5 |
| 167032 | SY84908-1g | Ethyl 5-Chloropyrimidine-2-carboxylate | ≥95% | 1g | 222,534.00 | 891.00 | 1227571-82-5 |
| 167033 | SY84909-0.25g | 3-(tert-Butyl)-5-formyl-4-hydroxybenzoic Acid | ≥95% | 0.25g | 195,226.20 | 774.30 | 882500-52-9 |
| 167034 | SY84910-0.25g | (2-Chloroethyl)cyclopentane | ≥97% | 0.25g | 137,241.00 | 526.50 | 84226-36-8 |
| 167035 | SY84911-0.25g | 4-Hydroxy-3-(hydroxymethyl)piperidine | ≥95% | 0.25g | 365,040.00 | 1,500.00 | 682331-21-1 |
| 167036 | SY84912-0.25g | 4-Chloro-5-nitrobenzimidazole | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 1360891-62-8 |
| 167037 | SY84913-0.25g | 4-Chloro-5-methoxybenzimidazole | ≥95% | 0.25g | 195,226.20 | 774.30 | 1360953-02-1 |
| 167038 | SY84913-1g | 4-Chloro-5-methoxybenzimidazole | ≥95% | 1g | 412,565.40 | 1,703.10 | 1360953-02-1 |
| 167039 | SY84914-0.25g | 4-Methyl-5-nitrobenzimidazole | ≥95% | 0.25g | 358,230.60 | 1,470.90 | 170918-28-2 |
| 167040 | SY84915-0.25g | 5-Methoxy-4-methylbenzimidazole | ≥95% | 0.25g | 195,226.20 | 774.30 | 90868-11-4 |
| 167041 | SY84915-1g | 5-Methoxy-4-methylbenzimidazole | ≥95% | 1g | 430,677.00 | 1,780.50 | 90868-11-4 |
| 167042 | SY84916-0.25g | 4-Chloroquinazoline-8-carbonitrile | ≥95% | 0.25g | 235,942.20 | 948.30 | 1231761-54-8 |
| 167043 | SY84917-0.25g | 2-Boc-hexahydro-1H-isoindol-4(2H)-one | ≥95% | 0.25g | 219,024.00 | 876.00 | 879687-92-0 |
| 167044 | SY84918-0.25g | 3-(2-Fluorophenyl)-5-(hydroxymethyl)isoxazole | ≥95% | 0.25g | 161,460.00 | 630.00 | 953046-62-3 |
| 167045 | SY84919-0.25g | 2-Methylquinoline-5-boronic Acid Pinacol Ester | ≥95% | 0.25g | 195,226.20 | 774.30 | 876922-75-7 |
| 167046 | SY84920-0.25g | 2-Boc-2,3,3a,4,5,9b-hexahydro-1H-pyrrolo[3,4-c]quinoline | ≥95% | 0.25g | 240,505.20 | 967.80 | 1194375-23-9 |
| 167047 | SY84921-0.25g | 2-Isobutylaniline | ≥95% | 0.25g | 137,241.00 | 526.50 | 71182-59-7 |
| 167048 | SY84921-10g | 2-Isobutylaniline | ≥95% | 10g | 1,179,360.00 | 4,980.00 | 71182-59-7 |
| 167049 | SY84921-1g | 2-Isobutylaniline | ≥95% | 1g | 296,665.20 | 1,207.80 | 71182-59-7 |
| 167050 | SY84921-5g | 2-Isobutylaniline | ≥95% | 5g | 689,644.80 | 2,887.20 | 71182-59-7 |
| 167051 | SY84922-0.25g | N-(4-Formyl-2-thiazolyl)acetamide | ≥95% | 0.25g | 322,920.00 | 1,320.00 | 16444-13-6 |
| 167052 | SY84923-0.25g | 3-Ethylisoxazole-4-carboxylic Acid | ≥95% | 0.25g | 171,288.00 | 672.00 | 639523-12-9 |

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| 167053 | SY84923-1g | 3-Ethylisoxazole-4-carboxylic Acid | ≥95% | 1g | 379,080.00 | 1,560.00 | 639523-12-9 |
| 167054 | SY84923-5g | 3-Ethylisoxazole-4-carboxylic Acid | ≥95% | 5g | 1,067,040.00 | 4,500.00 | 639523-12-9 |
| 167055 | SY84924-0.25g | 6-(Aminomethyl)benzoxazole Hydrochloride | >95% | 0.25g | 249,561.00 | 1,006.50 | 1956341-07-3 |
| 167056 | SY84925-0.25g | Iodomethyl Benzoate | ≥95% | 0.25g | 70,200.00 | 240.00 | 13943-33-4 |
| 167057 | SY84925-10g | Iodomethyl Benzoate | ≥95% | 10g | 575,640.00 | 2,400.00 | 13943-33-4 |
| 167058 | SY84925-1g | Iodomethyl Benzoate | ≥95% | 1g | 140,400.00 | 540.00 | 13943-33-4 |
| 167059 | SY84925-5g | Iodomethyl Benzoate | ≥95% | 5g | 351,000.00 | 1,440.00 | 13943-33-4 |
| 167060 | SY84926-0.25g | 3-[N-(tert-Butyl)sulfamoyl]phenylboronic Acid Pinacol Ester | ≥95% | 0.25g | 133,380.00 | 510.00 | 706820-95-3 |
| 167061 | SY84926-1g | 3-[N-(tert-Butyl)sulfamoyl]phenylboronic Acid Pinacol Ester | ≥95% | 1g | 245,700.00 | 990.00 | 706820-95-3 |
| 167062 | SY84927-10g | Methyl 3-Amino-2-hydroxybenzoate | ≥97% | 10g | 503,193.60 | 2,090.40 | 35748-34-6 |
| 167063 | SY84927-1g | Methyl 3-Amino-2-hydroxybenzoate | ≥97% | 1g | 111,898.80 | 418.20 | 35748-34-6 |
| 167064 | SY84927-5g | Methyl 3-Amino-2-hydroxybenzoate | ≥97% | 5g | 340,119.00 | 1,393.50 | 35748-34-6 |
| 167065 | SY84928-0.25g | 7-(Aminomethyl)benzoxazole Hydrochloride | ≥95% | 0.25g | 376,342.20 | 1,548.30 | 2006276-90-8 |
| 167066 | SY84929-1g | Imidazo[1,2-c]pyrimidin-5(1H)-one | ≥95% | 1g | 163,495.80 | 638.70 | 849035-92-3 |
| 167067 | SY84930-0.25g | 4-Chloro-2-hydroxy-1H-imidazo[4,5-c]pyridine | ≥95% | 0.25g | 557,528.40 | 2,322.60 | 54221-73-7 |
| 167068 | SY84931-0.25g | 5-Chloro-1-methyl-1H-imidazo[4,5-b]pyridin-2(3H)-one | ≥95% | 0.25g | 276,728.40 | 1,122.60 | 40852-06-0 |
| 167069 | SY84931-1g | 5-Chloro-1-methyl-1H-imidazo[4,5-b]pyridin-2(3H)-one | ≥95% | 1g | 593,751.60 | 2,477.40 | 40852-06-0 |
| 167070 | SY84932-0.25g | 6-Chloro-7-methyl-7H-purin-8(9H)-one | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 1226804-17-6 |
| 167071 | SY84932-1g | 6-Chloro-7-methyl-7H-purin-8(9H)-one | ≥95% | 1g | 557,528.40 | 2,322.60 | 1226804-17-6 |
| 167072 | SY84933-0.25g | 5-Chloro-3-methyl-1H-imidazo[4,5-b]pyridin-2(3H)-one | ≥95% | 0.25g | 177,114.60 | 696.90 | 89660-20-8 |
| 167073 | SY84933-1g | 5-Chloro-3-methyl-1H-imidazo[4,5-b]pyridin-2(3H)-one | ≥95% | 1g | 358,230.60 | 1,470.90 | 89660-20-8 |
| 167074 | SY84934-0.25g | 6-Chloro-3-methyl-1H-imidazo[4,5-b]pyridin-2(3H)-one | ≥95% | 0.25g | 195,226.20 | 774.30 | 370074-74-1 |
| 167075 | SY84934-1g | 6-Chloro-3-methyl-1H-imidazo[4,5-b]pyridin-2(3H)-one | ≥95% | 1g | 430,677.00 | 1,780.50 | 370074-74-1 |
| 167076 | SY84935-0.25g | 6-Chloro-9-methyl-7H-purin-8(9H)-one | ≥95% | 0.25g | 195,226.20 | 774.30 | 84602-79-9 |
| 167077 | SY84936-0.25g | 6-Chloro-7-isopropyl-7H-purin-8(9H)-one | ≥95% | 0.25g | 240,505.20 | 967.80 | 1226804-22-3 |
| 167078 | SY84937-0.25g | (R)-2-(1-Pyrrolidinyl)propionic Acid | ≥95% | 0.25g | 101,088.00 | 372.00 | 1234836-32-8 |
| 167079 | SY84937-1g | (R)-2-(1-Pyrrolidinyl)propionic Acid | ≥95% | 1g | 195,226.20 | 774.30 | 1234836-32-8 |
| 167080 | SY84937-5g | (R)-2-(1-Pyrrolidinyl)propionic Acid | ≥95% | 5g | 484,380.00 | 2,010.00 | 1234836-32-8 |

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| 167081 | SY84938-0.25g | 1-Benzofuran-3-carbonitrile | ≥95% | 0.25g | 367,286.40 | 1,509.60 | 55877-31-1 |
| 167082 | SY84939-0.25g | 6-Chloro-2,3-bis(hydroxymethyl)pyridine | ≥95% | 0.25g | 365,040.00 | 1,500.00 | 220001-93-4 |
| 167083 | SY84939-1g | 6-Chloro-2,3-bis(hydroxymethyl)pyridine | ≥95% | 1g | 709,020.00 | 2,970.00 | 220001-93-4 |
| 167084 | SY84940-0.25g | 5H-Indeno[1,2-c]pyridin-5-one | ≥95% | 0.25g | 276,728.40 | 1,122.60 | 18631-22-6 |
| 167085 | SY84941-0.25g | 2-Chloro-4-nitro-m-phenylenediamine | ≥95% | 0.25g | 113,653.80 | 425.70 | 261764-92-5 |
| 167086 | SY84941-1g | 2-Chloro-4-nitro-m-phenylenediamine | ≥95% | 1g | 249,561.00 | 1,006.50 | 261764-92-5 |
| 167087 | SY84942-0.25g | 4-Methoxy-3-nitrobenzenesulfonyl Chloride | ≥97% | 0.25g | 153,036.00 | 594.00 | 22117-79-9 |
| 167088 | SY84942-1g | 4-Methoxy-3-nitrobenzenesulfonyl Chloride | ≥97% | 1g | 217,620.00 | 870.00 | 22117-79-9 |
| 167089 | SY84943-1g | 4-Bromo-3-nitrobenzenesulfonyl Chloride | ≥95% | 1g | 95,542.20 | 348.30 | 4750-22-5 |
| 167090 | SY84944-1g | Methyl 2-Amino-2-phenylpropionate | ≥95% | 1g | 276,728.40 | 1,122.60 | 4507-41-9 |
| 167091 | SY84945-10g | 2-Methylbutyl Chloroformate | Tech. 90% | 10g | 614,601.00 | 2,566.50 | 20412-39-9 |
| 167092 | SY84945-1g | 2-Methylbutyl Chloroformate | Tech. 90% | 1g | 137,241.00 | 526.50 | 20412-39-9 |
| 167093 | SY84945-5g | 2-Methylbutyl Chloroformate | Tech. 90% | 5g | 367,286.40 | 1,509.60 | 20412-39-9 |
| 167094 | SY84946-0.25g | Ethyl 5-Methyloxazole-2-carboxylate | ≥97% | 0.25g | 168,480.00 | 660.00 | 33123-68-1 |
| 167095 | SY84946-1g | Ethyl 5-Methyloxazole-2-carboxylate | ≥97% | 1g | 224,640.00 | 900.00 | 33123-68-1 |
| 167096 | SY84947-0.25g | 2-(Phenylsulfonyl)benzaldehyde | ≥97% | 0.25g | 122,148.00 | 462.00 | 126076-76-4 |
| 167097 | SY84947-1g | 2-(Phenylsulfonyl)benzaldehyde | ≥97% | 1g | 264,794.40 | 1,071.60 | 126076-76-4 |
| 167098 | SY84948-1g | 1-[2-(1-Piperidyl)phenyl]ethanol | ≥96% | 1g | 376,342.20 | 1,548.30 | 78648-37-0 |
| 167099 | SY84949-1g | 1-Cyclopropyl-2-nitroethanol | ≥95% | 1g | 249,561.00 | 1,006.50 | 54120-03-5 |
| 167100 | SY84950-0.25g | 3-Hydroxy-3-methyl-2-(methylamino)butyric Acid | ≥95% | 0.25g | 258,616.80 | 1,045.20 | 108677-84-5 |
| 167101 | SY84951-0.25g | Methyl 5-Hydroxypyrimidine-2-carboxylate | ≥95% | 0.25g | 351,000.00 | 1,440.00 | 1415574-30-9 |
| 167102 | SY84952-0.25g | 1-Benzyl-6-oxo-1,6-dihydropyridine-3-carboxylic Acid | ≥95% | 0.25g | 113,653.80 | 425.70 | 4332-79-0 |
| 167103 | SY84952-1g | 1-Benzyl-6-oxo-1,6-dihydropyridine-3-carboxylic Acid | ≥95% | 1g | 249,561.00 | 1,006.50 | 4332-79-0 |
| 167104 | SY84953-0.25g | 2-Amino-6-bromo-3-methoxybenzoic Acid | ≥95% | 0.25g | 140,821.20 | 541.80 | 67303-48-4 |
| 167105 | SY84953-1g | 2-Amino-6-bromo-3-methoxybenzoic Acid | ≥95% | 1g | 299,754.00 | 1,221.00 | 67303-48-4 |
| 167106 | SY84954-0.25g | 2-Amino-6-bromo-3-chlorobenzoic Acid | ≥97% | 0.25g | 122,709.60 | 464.40 | 1340518-19-5 |
| 167107 | SY84955-0.25g | 2-Amino-6-bromo-3,5-dimethylbenzoic Acid | ≥95% | 0.25g | 340,119.00 | 1,393.50 | 1603580-85-3 |

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| 167108 | SY84956-0.25g | 2-Amino-6-bromo-5-fluoro-3-methylbenzoic Acid | ≥95% | 0.25g | 276,728.40 | 1,122.60 | 1694614-97-5 |
| 167109 | SY84957-0.25g | 2-Chloro-5-iodonicotinonitrile | ≥95% | 0.25g | 66,549.60 | 224.40 | 766515-34-8 |
| 167110 | SY84957-1g | 2-Chloro-5-iodonicotinonitrile | ≥95% | 1g | 145,314.00 | 561.00 | 766515-34-8 |
| 167111 | SY84958-0.25g | 1-Benzyl-6-oxopiperidine-3-carboxylic Acid | ≥95% | 0.25g | 122,709.60 | 464.40 | 32749-55-6 |
| 167112 | SY84958-1g | 1-Benzyl-6-oxopiperidine-3-carboxylic Acid | ≥95% | 1g | 249,561.00 | 1,006.50 | 32749-55-6 |
| 167113 | SY84959-0.25g | 8-Bromo-2-chloro-5-methoxyquinoline-3-carbaldehyde | ≥95% | 0.25g | 120,954.60 | 456.90 | 1259319-35-1 |
| 167114 | SY84959-1g | 8-Bromo-2-chloro-5-methoxyquinoline-3-carbaldehyde | ≥95% | 1g | 265,847.40 | 1,076.10 | 1259319-35-1 |
| 167115 | SY84960-0.25g | 2-Chloro-7-(trifluoromethoxy)quinoline-3-carbaldehyde | ≥95% | 0.25g | 133,380.00 | 510.00 | 1254366-15-8 |
| 167116 | SY84960-1g | 2-Chloro-7-(trifluoromethoxy)quinoline-3-carbaldehyde | ≥95% | 1g | 287,820.00 | 1,170.00 | 1254366-15-8 |
| 167117 | SY84961-1g | 4-Bromo-3-nitrobenzenesulfonamide | ≥95% | 1g | 104,598.00 | 387.00 | 4750-20-3 |
| 167118 | SY84961-5g | 4-Bromo-3-nitrobenzenesulfonamide | ≥95% | 5g | 249,561.00 | 1,006.50 | 4750-20-3 |
| 167119 | SY84962-0.25g | 2-Bromo-6-(cyanomethyl)pyridine | ≥95% | 0.25g | 122,709.60 | 464.40 | 112575-11-8 |
| 167120 | SY84962-1g | 2-Bromo-6-(cyanomethyl)pyridine | ≥95% | 1g | 258,616.80 | 1,045.20 | 112575-11-8 |
| 167121 | SY84962-5g | 2-Bromo-6-(cyanomethyl)pyridine | ≥95% | 5g | 586,731.60 | 2,447.40 | 112575-11-8 |
| 167122 | SY84963-0.25g | 4-Bromo-2-(2-hydroxyethyl)pyridine | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 98280-12-7 |
| 167123 | SY84964-0.25g | 4-(2-Bromophenyl)-N,N-dimethylimidazole-1-sulfonamide | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 2006277-15-0 |
| 167124 | SY84965-0.25g | 6-Hydrazinopyridazine-3-carboxamide | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 3614-47-9 |
| 167125 | SY84966-0.25g | 2-Hydroxy-7-methyl-1,4-naphthoquinone | ≥95% | 0.25g | 186,170.40 | 735.60 | 58472-26-7 |
| 167126 | SY84966-1g | 2-Hydroxy-7-methyl-1,4-naphthoquinone | ≥95% | 1g | 367,286.40 | 1,509.60 | 58472-26-7 |
| 167127 | SY84967-0.25g | Methyl 7-Methylindole-2-carboxylate | ≥95% | 0.25g | 195,226.20 | 774.30 | 16732-82-4 |
| 167128 | SY84968-0.25g | 4-Chloro-2-formylbenzonitrile | ≥95% | 0.25g | 421,200.00 | 1,740.00 | 77532-89-9 |
| 167129 | SY84969-0.1g | 4-Chloro-7-hydroxyquinazoline | ≥95% | 0.1g | 435,240.00 | 1,800.00 | 849345-42-2 |
| 167130 | SY84970-0.25g | 4-Chloro-7,8-dihydro-5H-pyrano[4,3-d]pyrimidine | ≥95% | 0.25g | 557,528.40 | 2,322.60 | 1260671-77-9 |
| 167131 | SY84970-1g | 4-Chloro-7,8-dihydro-5H-pyrano[4,3-d]pyrimidine | ≥95% | 1g | 842,400.00 | 3,540.00 | 1260671-77-9 |
| 167132 | SY84971-0.25g | 4-Chloro-5-methyl-5,6-dihydropyrido[2,3-d]pyrimidin-7(8H)-one | ≥95% | 0.25g | 285,784.20 | 1,161.30 | 1177447-31-2 |
| 167133 | SY84972-0.25g | N-Boc-2-phenylcyclopropylamine | ≥95% | 0.25g | 137,241.00 | 526.50 | 92644-77-4 |
| 167134 | SY84973-0.25g | 5,6,7,8-Tetrahydroisoquinolin-5-one Hydrochloride | ≥95% | 0.25g | 195,226.20 | 774.30 | 103441-65-2 |

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| 167135 | SY84974-0.25g | 4-Chloro-5-methyl-5H-pyrrolo[2,3-d]pyrimidin-6(7H)-one | ≥95% | 0.25g | 329,238.00 | 1,347.00 | 1226804-06-3 |
| 167136 | SY84975-0.25g | (S)-3-(2-Chloro-6-methyl-4-pyrimidyl)-4-isopropyl-2-oxazolidinone | ≥97% | 0.25g | 140,821.20 | 541.80 | 1429180-99-3 |
| 167137 | SY84975-1g | (S)-3-(2-Chloro-6-methyl-4-pyrimidyl)-4-isopropyl-2-oxazolidinone | ≥97% | 1g | 322,007.40 | 1,316.10 | 1429180-99-3 |
| 167138 | SY84976-0.25g | Tetrakis(4-nitrophenyl)methane | ≥95% | 0.25g | 145,314.00 | 561.00 | 60532-62-9 |
| 167139 | SY84976-10g | Tetrakis(4-nitrophenyl)methane | ≥95% | 10g | 940,680.00 | 3,960.00 | 60532-62-9 |
| 167140 | SY84976-1g | Tetrakis(4-nitrophenyl)methane | ≥95% | 1g | 315,900.00 | 1,290.00 | 60532-62-9 |
| 167141 | SY84976-5g | Tetrakis(4-nitrophenyl)methane | ≥95% | 5g | 534,222.00 | 2,223.00 | 60532-62-9 |
| 167142 | SY84977-0.25g | Ethyl 3-(2,2,2-Trifluoro-1-hydroxyethyl)benzoate | ≥95% | 0.25g | 104,598.00 | 387.00 | 2006277-57-0 |
| 167143 | SY84977-1g | Ethyl 3-(2,2,2-Trifluoro-1-hydroxyethyl)benzoate | ≥95% | 1g | 231,449.40 | 929.10 | 2006277-57-0 |
| 167144 | SY84978-10g | 3-(Cyclobutylmethyl)-2,4-pentanedione | >95% | 10g | 376,342.20 | 1,548.30 | 1038864-61-7 |
| 167145 | SY84978-1g | 3-(Cyclobutylmethyl)-2,4-pentanedione | >95% | 1g | 104,598.00 | 387.00 | 1038864-61-7 |
| 167146 | SY84978-25g | 3-(Cyclobutylmethyl)-2,4-pentanedione | >95% | 25g | 693,365.40 | 2,903.10 | 1038864-61-7 |
| 167147 | SY84978-5g | 3-(Cyclobutylmethyl)-2,4-pentanedione | >95% | 5g | 231,449.40 | 929.10 | 1038864-61-7 |
| 167148 | SY84979-0.25g | 5,7-Difluoroquinazolin-4(3H)-one | ≥95% | 0.25g | 47,455.20 | 142.80 | 379228-58-7 |
| 167149 | SY84980-0.25g | 2-Chloro-7-(trifluoromethyl)quinoline | ≥97% | 0.25g | 217,620.00 | 870.00 | 83183-56-6 |
| 167150 | SY84980-1g | 2-Chloro-7-(trifluoromethyl)quinoline | ≥97% | 1g | 435,240.00 | 1,800.00 | 83183-56-6 |
| 167151 | SY84981-0.25g | Methyl (E)-3-[2-Amino-4-(trifluoromethyl)phenyl]acrylate | ≥95% | 0.25g | 131,765.40 | 503.10 | 231296-89-2 |
| 167152 | SY84981-1g | Methyl (E)-3-[2-Amino-4-(trifluoromethyl)phenyl]acrylate | ≥95% | 1g | 285,784.20 | 1,161.30 | 231296-89-2 |
| 167153 | SY84982-0.25g | 4-Phenyloxazolidin-2-one | ≥95% | 0.25g | 91,260.00 | 330.00 | 7480-32-2 |
| 167154 | SY84983-0.25g | (S)-4-Isobutyloxazolidin-2-one | ≥95% | 0.25g | 95,542.20 | 348.30 | 17016-85-2 |
| 167155 | SY84983-1g | (S)-4-Isobutyloxazolidin-2-one | ≥95% | 1g | 195,226.20 | 774.30 | 17016-85-2 |
| 167156 | SY84983-5g | (S)-4-Isobutyloxazolidin-2-one | ≥95% | 5g | 568,409.40 | 2,369.10 | 17016-85-2 |
| 167157 | SY84984-0.25g | 2-(Hydroxymethyl)-5-methoxypyrimidine | ≥95% | 0.25g | 157,177.80 | 611.70 | 1459748-95-8 |
| 167158 | SY84984-1g | 2-(Hydroxymethyl)-5-methoxypyrimidine | ≥95% | 1g | 340,119.00 | 1,393.50 | 1459748-95-8 |
| 167159 | SY84985-0.25g | 1-[4-Chloro-2-(1-piperidyl)phenyl]ethanol | ≥95% | 0.25g | 195,226.20 | 774.30 | 2097800-65-0 |
| 167160 | SY84986-0.25g | 1-[4-Fluoro-2-(1-piperidyl)phenyl]ethanol | ≥95% | 0.25g | 86,486.40 | 309.60 | 2097800-24-1 |
| 167161 | SY84986-1g | 1-[4-Fluoro-2-(1-piperidyl)phenyl]ethanol | ≥95% | 1g | 195,226.20 | 774.30 | 2097800-24-1 |
| 167162 | SY84987-0.25g | 1-Bromo-2-methyl-3,4-dinitrobenzene | ≥95% | 0.25g | 68,094.00 | 231.00 | 290353-57-0 |
| 167163 | SY84987-1g | 1-Bromo-2-methyl-3,4-dinitrobenzene | ≥95% | 1g | 172,692.00 | 678.00 | 290353-57-0 |

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| 167164 | SY84988-0.25g | Methyl 3-(4,6-Dichloro-5-pyrimidyl)butyrate | ≥95% | 0.25g | 113,653.80 | 425.70 | 1295516-49-2 |
| 167165 | SY84988-1g | Methyl 3-(4,6-Dichloro-5-pyrimidyl)butyrate | ≥95% | 1g | 231,449.40 | 929.10 | 1295516-49-2 |
| 167166 | SY84989-0.25g | 4,7-Dihydroxyquinazoline | ≥95% | 0.25g | 147,420.00 | 570.00 | 16064-25-8 |
| 167167 | SY84990-0.25g | 5-(Tetrahydrofuran-2-ylidene)-2,2-dimethyl-1,3-dioxane-4,6-dione | ≥95% | 0.25g | 122,709.60 | 464.40 | 145122-43-6 |
| 167168 | SY84990-1g | 5-(Tetrahydrofuran-2-ylidene)-2,2-dimethyl-1,3-dioxane-4,6-dione | ≥95% | 1g | 249,561.00 | 1,006.50 | 145122-43-6 |
| 167169 | SY84991-0.25g | 3-Oxocyclopentanecarbonitrile | ≥95% | 0.25g | 113,653.80 | 425.70 | 41171-91-9 |
| 167170 | SY84991-1g | 3-Oxocyclopentanecarbonitrile | ≥95% | 1g | 231,449.40 | 929.10 | 41171-91-9 |
| 167171 | SY84992-0.25g | Methyl 5-Formylpyridine-2-carboxylate | ≥95% | 0.25g | 91,260.00 | 330.00 | 55876-91-0 |
| 167172 | SY84992-1g | Methyl 5-Formylpyridine-2-carboxylate | ≥95% | 1g | 147,420.00 | 570.00 | 55876-91-0 |
| 167173 | SY84992-5g | Methyl 5-Formylpyridine-2-carboxylate | ≥95% | 5g | 365,040.00 | 1,500.00 | 55876-91-0 |
| 167174 | SY84993-0.25g | 5'-Fluoro-2'-hydroxy-2-phenylacetophenone | ≥97% | 0.25g | 104,598.00 | 387.00 | 343-59-9 |
| 167175 | SY84993-1g | 5'-Fluoro-2'-hydroxy-2-phenylacetophenone | ≥97% | 1g | 193,401.00 | 766.50 | 343-59-9 |
| 167176 | SY84994-0.25g | 1,3-Dimethyl-6-hydroxyquinazoline-2,4-dione | ≥95% | 0.25g | 133,590.60 | 510.90 | 1267663-32-0 |
| 167177 | SY84994-1g | 1,3-Dimethyl-6-hydroxyquinazoline-2,4-dione | ≥95% | 1g | 276,728.40 | 1,122.60 | 1267663-32-0 |
| 167178 | SY84995-0.25g | 1,3-Dimethyl-5-hydroxyuracil | ≥95% | 0.25g | 131,765.40 | 503.10 | 408335-42-2 |
| 167179 | SY84995-1g | 1,3-Dimethyl-5-hydroxyuracil | ≥95% | 1g | 276,728.40 | 1,122.60 | 408335-42-2 |
| 167180 | SY84996-0.25g | 5-(2-Furyl)-3-(trifluoromethyl)pyrazole | ≥95% | 0.25g | 68,374.80 | 232.20 | 197507-85-0 |
| 167181 | SY84996-1g | 5-(2-Furyl)-3-(trifluoromethyl)pyrazole | ≥95% | 1g | 149,877.00 | 580.50 | 197507-85-0 |
| 167182 | SY84997-0.25g | 1-(2-Pyridyl)imidazole-5-carboxylic Acid | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 1779128-15-2 |
| 167183 | SY84998-0.25g | 4-[2-(Boc-amino)-3-hydroxy-1-phenylpropyl]phenol | ≥95% | 0.25g | 276,728.40 | 1,122.60 | 1980063-31-7 |
| 167184 | SY84999-0.25g | 1-Ethyl-4-oxo-7-(4-pyridyl)-1,4-dihydroquinoline-3-carboxylic Acid | ≥95% | 0.25g | 217,620.00 | 870.00 | 40034-42-2 |
| 167185 | SY84999-1g | 1-Ethyl-4-oxo-7-(4-pyridyl)-1,4-dihydroquinoline-3-carboxylic Acid | ≥95% | 1g | 484,380.00 | 2,010.00 | 40034-42-2 |
| 167186 | SY84999-5g | 1-Ethyl-4-oxo-7-(4-pyridyl)-1,4-dihydroquinoline-3-carboxylic Acid | ≥95% | 5g | 1,263,600.00 | 5,340.00 | 40034-42-2 |
| 167187 | SY85000-0.25g | 4-(Hydroxymethyl)oxazolidin-2-one | ≥95% | 0.25g | 104,598.00 | 387.00 | 15546-08-4 |
| 167188 | SY85000-1g | 4-(Hydroxymethyl)oxazolidin-2-one | ≥95% | 1g | 231,449.40 | 929.10 | 15546-08-4 |

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| 167189 | SY85000-5g | 4-(Hydroxymethyl)oxazolidin-2-one | ≥95% | 5g | 648,086.40 | 2,709.60 | 15546-08-4 |
| 167190 | SY85001-10g | N-(2-Hydroxyethyl)-N-methylformamide | ≥95% | 10g | 557,528.40 | 2,322.60 | 1590-50-7 |
| 167191 | SY85001-1g | N-(2-Hydroxyethyl)-N-methylformamide | ≥95% | 1g | 133,590.60 | 510.90 | 1590-50-7 |
| 167192 | SY85001-5g | N-(2-Hydroxyethyl)-N-methylformamide | ≥95% | 5g | 376,342.20 | 1,548.30 | 1590-50-7 |
| 167193 | SY85002-0.25g | 4-(4-Hydroxybenzyl)tetrahydropyran-4-carboxylic Acid | ≥95% | 0.25g | 231,449.40 | 929.10 | 1499681-44-5 |
| 167194 | SY85002-1g | 4-(4-Hydroxybenzyl)tetrahydropyran-4-carboxylic Acid | ≥95% | 1g | 485,082.00 | 2,013.00 | 1499681-44-5 |
| 167195 | SY85003-0.25g | Methyl 5-Bromo-6-fluoroindole-2-carboxylate | ≥95% | 0.25g | 177,114.60 | 696.90 | 2006277-60-5 |
| 167196 | SY85004-0.25g | 4-(2-Amino-2-propyl)benzonitrile | ≥95% | 0.25g | 308,880.00 | 1,260.00 | 130416-46-5 |
| 167197 | SY85005-0.25g | 3-Chloro-2-(1-piperidinyl)aniline | ≥95% | 0.25g | 84,240.00 | 300.00 | 58785-06-1 |
| 167198 | SY85005-1g | 3-Chloro-2-(1-piperidinyl)aniline | ≥95% | 1g | 154,440.00 | 600.00 | 58785-06-1 |
| 167199 | SY85006-1g | 1-[(4-Bromophenyl)sulfonyl]azetidine | ≥95% | 1g | 94,068.00 | 342.00 | 530081-57-3 |
| 167200 | SY85006-5g | 1-[(4-Bromophenyl)sulfonyl]azetidine | ≥95% | 5g | 336,960.00 | 1,380.00 | 530081-57-3 |
| 167201 | SY85007-1g | 2'-(1-Piperidinyl)acetophenone | ≥97% | 1g | 131,765.40 | 503.10 | 39911-06-3 |
| 167202 | SY85008-1g | Ethyl 2-(3-Chloro-4-fluorophenyl)acetate | ≥95% | 1g | 186,170.40 | 735.60 | 340825-20-9 |
| 167203 | SY85009-0.25g | cis-3-(Boc-amino)-1-Cbz-4-(hydroxymethyl)pyrrolidine | ≥95% | 0.25g | 175,500.00 | 690.00 | 246510-67-8 |
| 167204 | SY85009-1g | cis-3-(Boc-amino)-1-Cbz-4-(hydroxymethyl)pyrrolidine | ≥95% | 1g | 308,880.00 | 1,260.00 | 246510-67-8 |
| 167205 | SY85009-5g | cis-3-(Boc-amino)-1-Cbz-4-(hydroxymethyl)pyrrolidine | ≥95% | 5g | 842,400.00 | 3,540.00 | 246510-67-8 |
| 167206 | SY85010-1g | 2-Tosylbenzaldehyde | ≥97% | 1g | 186,170.40 | 735.60 | 171503-27-8 |
| 167207 | SY85011-0.25g | 4-(4-Fluorophenyl)-1-(p-tolyl)-1-butanone | ≥95% | 0.25g | 131,765.40 | 503.10 | 2006277-31-0 |
| 167208 | SY85011-1g | 4-(4-Fluorophenyl)-1-(p-tolyl)-1-butanone | ≥95% | 1g | 276,728.40 | 1,122.60 | 2006277-31-0 |
| 167209 | SY85012-0.25g | 4-[[(4-Phenyl-1-piperazinyl)imino]methyl]-1,3-benzenediol | ≥95% | 0.25g | 131,765.40 | 503.10 | 306953-58-2 |
| 167210 | SY85012-1g | 4-[[(4-Phenyl-1-piperazinyl)imino]methyl]-1,3-benzenediol | ≥95% | 1g | 276,728.40 | 1,122.60 | 306953-58-2 |
| 167211 | SY85013-0.1g | 2,2-Difluorocyclopentane-1,3-dione | ≥95% | 0.1g | 228,852.00 | 918.00 | 1215071-21-8 |
| 167212 | SY85013-0.25g | 2,2-Difluorocyclopentane-1,3-dione | ≥95% | 0.25g | 336,960.00 | 1,380.00 | 1215071-21-8 |
| 167213 | SY85014-0.25g | 2,2-Difluorocyclohexane-1,3-dione | ≥95% | 0.25g | 151,632.00 | 588.00 | 183742-84-9 |
| 167214 | SY85014-1g | 2,2-Difluorocyclohexane-1,3-dione | ≥95% | 1g | 292,032.00 | 1,188.00 | 183742-84-9 |
| 167215 | SY85015-0.25g | Methyl 3,4-Dichloropyridine-2-carboxylate | ≥95% | 0.25g | 113,653.80 | 425.70 | 343781-52-2 |
| 167216 | SY85016-0.25g | 2-(4-Bromo-1-pyrazolyl)ethyl Acetate | ≥95% | 0.25g | 104,598.00 | 387.00 | 1215073-99-6 |

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| 167217 | SY85016-1g | 2-(4-Bromo-1-pyrazolyl)ethyl Acetate | ≥95% | 1g | 193,401.00 | 766.50 | 1215073-99-6 |
| 167218 | SY85017-1g | Methyl 2-Fluoro-6-methoxy-3-(methylsulfonyl)benzoate | ≥95% | 1g | 195,226.20 | 774.30 | 2006278-07-3 |
| 167219 | SY85018-0.25g | 2-Hydroxy-7-(trifluoromethyl)quinoline | ≥97% | 0.25g | 137,241.00 | 526.50 | 1011533-24-6 |
| 167220 | SY85019-10g | 4-(4-Methyl-1-piperazinyl)-3-nitroaniline | ≥95% | 10g | 516,742.20 | 2,148.30 | 5367-67-9 |
| 167221 | SY85019-1g | 4-(4-Methyl-1-piperazinyl)-3-nitroaniline | ≥95% | 1g | 122,709.60 | 464.40 | 5367-67-9 |
| 167222 | SY85019-5g | 4-(4-Methyl-1-piperazinyl)-3-nitroaniline | ≥95% | 5g | 349,174.80 | 1,432.20 | 5367-67-9 |
| 167223 | SY85020-0.25g | 2-Amino-4-isopropyl-5-methylthiazole | ≥95% | 0.25g | 122,709.60 | 464.40 | 101012-43-5 |
| 167224 | SY85020-1g | 2-Amino-4-isopropyl-5-methylthiazole | ≥95% | 1g | 249,561.00 | 1,006.50 | 101012-43-5 |
| 167225 | SY85021-0.25g | 2,3,5,6-Tetrahydro-1H-imidazo[1,2-a]imidazole Hydrochloride | ≥95% | 0.25g | 177,114.60 | 696.90 | 120267-00-7 |
| 167226 | SY85021-1g | 2,3,5,6-Tetrahydro-1H-imidazo[1,2-a]imidazole Hydrochloride | ≥95% | 1g | 376,342.20 | 1,548.30 | 120267-00-7 |
| 167227 | SY85022-0.25g | 3-(4-Methoxybenzyl)piperidine Hydrochloride | ≥95% | 0.25g | 113,653.80 | 425.70 | 625454-21-9 |
| 167228 | SY85023-0.25g | 5-Chloro-2,4-dimethoxypyrimidine | ≥95% | 0.25g | 148,824.00 | 576.00 | 123551-49-5 |
| 167229 | SY85023-1g | 5-Chloro-2,4-dimethoxypyrimidine | ≥95% | 1g | 322,920.00 | 1,320.00 | 123551-49-5 |
| 167230 | SY85024-0.25g | 4-Bromo-alpha,alpha-dimethylbenzylamine | ≥95% | 0.25g | 75,605.40 | 263.10 | 17797-12-5 |
| 167231 | SY85024-1g | 4-Bromo-alpha,alpha-dimethylbenzylamine | ≥95% | 1g | 162,583.20 | 634.80 | 17797-12-5 |
| 167232 | SY85024-5g | 4-Bromo-alpha,alpha-dimethylbenzylamine | ≥95% | 5g | 421,200.00 | 1,740.00 | 17797-12-5 |
| 167233 | SY85025-0.25g | 5-[3,5-Bis(trifluoromethyl)phenyl]tetrazole | ≥97% | 0.25g | 78,624.00 | 276.00 | 175205-09-1 |
| 167234 | SY85025-1g | 5-[3,5-Bis(trifluoromethyl)phenyl]tetrazole | ≥97% | 1g | 161,460.00 | 630.00 | 175205-09-1 |
| 167235 | SY85026-0.25g | 4-(2-Nitrovinyl)phenylboronic Acid | ≥95% | 0.25g | 157,177.80 | 611.70 | 98555-37-4 |
| 167236 | SY85027-0.25g | 5-[3-(Hydroxymethyl)phenyl]-2H-tetrazole | ≥95% | 0.25g | 245,700.00 | 990.00 | 179057-20-6 |
| 167237 | SY85028-10g | 2-Fluoro-4-morpholinoaniline Dihydrochloride | ≥95% | 10g | 614,601.00 | 2,566.50 | 2006276-93-1 |
| 167238 | SY85028-1g | 2-Fluoro-4-morpholinoaniline Dihydrochloride | ≥95% | 1g | 133,590.60 | 510.90 | 2006276-93-1 |
| 167239 | SY85028-5g | 2-Fluoro-4-morpholinoaniline Dihydrochloride | ≥95% | 5g | 367,286.40 | 1,509.60 | 2006276-93-1 |
| 167240 | SY85029-0.25g | (R)-4-Amino-3-fluoro-2-methyl-2-butanol | ≥95% | 0.25g | 131,765.40 | 503.10 | 1544241-64-6 |
| 167241 | SY85029-10g | (R)-4-Amino-3-fluoro-2-methyl-2-butanol | ≥95% | 10g | 1,277,640.00 | 5,400.00 | 1544241-64-6 |
| 167242 | SY85029-1g | (R)-4-Amino-3-fluoro-2-methyl-2-butanol | ≥95% | 1g | 224,640.00 | 900.00 | 1544241-64-6 |

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| 167243 | SY85029-5g | (R)-4-Amino-3-fluoro-2-methyl-2-butanol | ≥95% | 5g | 744,120.00 | 3,120.00 | 1544241-64-6 |
| 167244 | SY85030-1g | Ethyl 3-Chloro-alpha,alpha-difluorophenylacetate | ≥95% | 1g | 182,520.00 | 720.00 | 135334-14-4 |
| 167245 | SY85031-0.25g | alpha,alpha-Difluoro-2-(4-methoxyphenyl)acetic Acid | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 1027513-97-8 |
| 167246 | SY85032-0.25g | 2-(3,4-Difluorophenyl)-2,2-difluoroacetic Acid | ≥95% | 0.25g | 115,128.00 | 432.00 | 915030-48-7 |
| 167247 | SY85032-1g | 2-(3,4-Difluorophenyl)-2,2-difluoroacetic Acid | ≥95% | 1g | 245,700.00 | 990.00 | 915030-48-7 |
| 167248 | SY85033-10g | Ethyl 2,2-Difluoro-2-(4-nitrophenyl)acetate | ≥98% | 10g | 702,000.00 | 2,940.00 | 243656-25-9 |
| 167249 | SY85033-1g | Ethyl 2,2-Difluoro-2-(4-nitrophenyl)acetate | ≥98% | 1g | 204,984.00 | 816.00 | 243656-25-9 |
| 167250 | SY85033-5g | Ethyl 2,2-Difluoro-2-(4-nitrophenyl)acetate | ≥98% | 5g | 421,200.00 | 1,740.00 | 243656-25-9 |
| 167251 | SY85034-0.25g | 2,2-Difluoro-2-(4-nitrophenyl)acetic Acid | ≥95% | 0.25g | 79,255.80 | 278.70 | 206360-56-7 |
| 167252 | SY85034-1g | 2,2-Difluoro-2-(4-nitrophenyl)acetic Acid | ≥95% | 1g | 209,687.40 | 836.10 | 206360-56-7 |
| 167253 | SY85035-0.25g | 2-(4-Bromophenyl)-2,2-difluoroacetic Acid | ≥95% | 0.25g | 245,700.00 | 990.00 | 913574-93-3 |
| 167254 | SY85036-0.25g | 4-(Carboxydifluoromethyl)benzoic Acid | ≥97% | 0.25g | 245,700.00 | 990.00 | 1240313-90-9 |
| 167255 | SY85036-1g | 4-(Carboxydifluoromethyl)benzoic Acid | ≥97% | 1g | 365,040.00 | 1,500.00 | 1240313-90-9 |
| 167256 | SY85036-5g | 4-(Carboxydifluoromethyl)benzoic Acid | ≥97% | 5g | 702,000.00 | 2,940.00 | 1240313-90-9 |
| 167257 | SY85037-0.25g | Ethyl 2-(3-Bromophenyl)-2,2-difluoroacetate | ≥95% | 0.25g | 115,128.00 | 432.00 | 885068-75-7 |
| 167258 | SY85037-10g | Ethyl 2-(3-Bromophenyl)-2,2-difluoroacetate | ≥95% | 10g | 1,024,920.00 | 4,320.00 | 885068-75-7 |
| 167259 | SY85037-1g | Ethyl 2-(3-Bromophenyl)-2,2-difluoroacetate | ≥95% | 1g | 245,700.00 | 990.00 | 885068-75-7 |
| 167260 | SY85037-5g | Ethyl 2-(3-Bromophenyl)-2,2-difluoroacetate | ≥95% | 5g | 603,720.00 | 2,520.00 | 885068-75-7 |
| 167261 | SY85038-0.25g | 2,2-Difluoro-2-(3-fluorophenyl)acetic Acid | ≥95% | 0.25g | 103,896.00 | 384.00 | 1042623-00-6 |
| 167262 | SY85038-1g | 2,2-Difluoro-2-(3-fluorophenyl)acetic Acid | ≥95% | 1g | 217,620.00 | 870.00 | 1042623-00-6 |
| 167263 | SY85039-0.25g | 2,2-Difluoro-2-[4-(trifluoromethyl)phenyl]acetic Acid | ≥95% | 0.25g | 131,765.40 | 503.10 | 73790-11-1 |
| 167264 | SY85039-1g | 2,2-Difluoro-2-[4-(trifluoromethyl)phenyl]acetic Acid | ≥95% | 1g | 267,672.60 | 1,083.90 | 73790-11-1 |
| 167265 | SY85040-0.25g | 2,2-Difluoro-2-(2-methoxyphenyl)acetic Acid | ≥95% | 0.25g | 131,765.40 | 503.10 | 1250773-62-6 |
| 167266 | SY85040-1g | 2,2-Difluoro-2-(2-methoxyphenyl)acetic Acid | ≥95% | 1g | 267,672.60 | 1,083.90 | 1250773-62-6 |
| 167267 | SY85041-0.25g | 2-(3-Cyanophenyl)-2,2-difluoroacetic Acid | ≥95% | 0.25g | 195,226.20 | 774.30 | 1249974-01-3 |
| 167268 | SY85041-1g | 2-(3-Cyanophenyl)-2,2-difluoroacetic Acid | ≥95% | 1g | 466,970.40 | 1,935.60 | 1249974-01-3 |
| 167269 | SY85042-0.25g | 2-(4-Cyanophenyl)-2,2-difluoroacetic Acid | ≥95% | 0.25g | 137,241.00 | 526.50 | 1261358-84-2 |
| 167270 | SY85043-0.25g | Ethyl 2,2-Difluoro-2-(2-nitrophenyl)acetate | ≥95% | 0.25g | 273,780.00 | 1,110.00 | 1308915-12-9 |

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| 167271 | SY85044-0.25g | alpha,alpha-Difluoro-1-naphthaleneacetic Acid | ≥95% | 0.25g | 238,680.00 | 960.00 | 73790-14-4 |
| 167272 | SY85045-0.25g | 2-(4-Chlorophenyl)-5'-fluoro-2'-hydroxyacetophenone | ≥95% | 0.25g | 104,598.00 | 387.00 | 527751-48-0 |
| 167273 | SY85046-0.25g | 2-(4-Bromophenyl)oxazolo[4,5-c]pyridine | ≥95% | 0.25g | 131,765.40 | 503.10 | 934331-04-1 |
| 167274 | SY85046-1g | 2-(4-Bromophenyl)oxazolo[4,5-c]pyridine | ≥95% | 1g | 303,895.80 | 1,238.70 | 934331-04-1 |
| 167275 | SY85047-0.25g | 2-Chloro-3-methoxy-6-nitroaniline | ≥97% | 0.25g | 82,836.00 | 294.00 | 89975-38-2 |
| 167276 | SY85047-1g | 2-Chloro-3-methoxy-6-nitroaniline | ≥97% | 1g | 175,500.00 | 690.00 | 89975-38-2 |
| 167277 | SY85047-5g | 2-Chloro-3-methoxy-6-nitroaniline | ≥97% | 5g | 456,300.00 | 1,890.00 | 89975-38-2 |
| 167278 | SY85048-0.25g | 3-Chloro-4-methoxy-1,2-benzenediamine | ≥95% | 0.25g | 273,780.00 | 1,110.00 | 1378864-94-8 |
| 167279 | SY85049-0.25g | 1-Bromo-2-fluoro-5-methyl-4-nitrobenzene | ≥95% | 0.25g | 63,180.00 | 210.00 | 948294-26-6 |
| 167280 | SY85049-1g | 1-Bromo-2-fluoro-5-methyl-4-nitrobenzene | ≥95% | 1g | 91,260.00 | 330.00 | 948294-26-6 |
| 167281 | SY85050-0.25g | 3-[2-(Boc-amino)ethoxy]phenylboronic Acid Pinacol Ester | ≥95% | 0.25g | 104,598.00 | 387.00 | 1505516-19-7 |
| 167282 | SY85050-1g | 3-[2-(Boc-amino)ethoxy]phenylboronic Acid Pinacol Ester | ≥95% | 1g | 240,505.20 | 967.80 | 1505516-19-7 |
| 167283 | SY85051-1g | 4-(Hydroxymethyl)tetrahydrothiopyran 1,1-Dioxide | ≥95% | 1g | 622,744.20 | 2,601.30 | 473254-28-3 |
| 167284 | SY85052-0.25g | 3-Chloro-4-nitro-1,2-benzenediamine | ≥95% | 0.25g | 505,440.00 | 2,100.00 | 143334-90-1 |
| 167285 | SY85053-0.25g | 2-Aminopyrazolo[1,5-a]pyridine | ≥95% | 0.25g | 177,114.60 | 696.90 | 51119-05-2 |
| 167286 | SY85053-1g | 2-Aminopyrazolo[1,5-a]pyridine | ≥95% | 1g | 412,565.40 | 1,703.10 | 51119-05-2 |
| 167287 | SY85054-10g | 2,6-Dihydroxypyridine Hydrochloride | ≥97% | 10g | 121,446.00 | 459.00 | 10357-84-3 |
| 167288 | SY85054-1g | 2,6-Dihydroxypyridine Hydrochloride | ≥97% | 1g | 35,100.00 | 90.00 | 10357-84-3 |
| 167289 | SY85054-5g | 2,6-Dihydroxypyridine Hydrochloride | ≥97% | 5g | 68,796.00 | 234.00 | 10357-84-3 |
| 167290 | SY85055-0.25g | 3,5,6-Trichloro-1,2,4-triazine | ≥95% | 0.25g | 165,672.00 | 648.00 | 873-41-6 |
| 167291 | SY85056-0.25g | trans-1-(Boc-amino)-4-cyanocyclohexane | ≥97% | 0.25g | 131,765.40 | 503.10 | 873537-32-7 |
| 167292 | SY85056-1g | trans-1-(Boc-amino)-4-cyanocyclohexane | ≥97% | 1g | 303,895.80 | 1,238.70 | 873537-32-7 |
| 167293 | SY85057-0.25g | 3-Bromo-4-(difluoromethoxy)phenylacetic Acid | ≥95% | 0.25g | 345,384.00 | 1,416.00 | 2006277-18-3 |
| 167294 | SY85058-0.25g | 2-Amino-4-methylnicotinic Acid | ≥95% | 0.25g | 195,226.20 | 774.30 | 38076-82-3 |
| 167295 | SY85059-0.25g | 2-(1-Methyl-4-pyrazolyl)ethylamine | ≥97% | 0.25g | 149,877.00 | 580.50 | 796845-58-4 |
| 167296 | SY85059-1g | 2-(1-Methyl-4-pyrazolyl)ethylamine | ≥97% | 1g | 376,342.20 | 1,548.30 | 796845-58-4 |
| 167297 | SY85060-0.25g | 3-Nitroimidazo[1,2-a]pyridine | ≥97% | 0.25g | 110,916.00 | 414.00 | 4926-45-8 |
| 167298 | SY85060-1g | 3-Nitroimidazo[1,2-a]pyridine | ≥97% | 1g | 153,036.00 | 594.00 | 4926-45-8 |

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| 167299 | SY85060-5g | 3-Nitroimidazo[1,2-a]pyridine | ≥97% | 5g | 365,040.00 | 1,500.00 | 4926-45-8 |
| 167300 | SY85061-0.25g | Ethyl 3-Chloro-4-fluoro-5-nitrobenzoate | ≥95% | 0.25g | 119,340.00 | 450.00 | 1431505-19-9 |
| 167301 | SY85061-1g | Ethyl 3-Chloro-4-fluoro-5-nitrobenzoate | ≥95% | 1g | 224,640.00 | 900.00 | 1431505-19-9 |
| 167302 | SY85061-5g | Ethyl 3-Chloro-4-fluoro-5-nitrobenzoate | ≥95% | 5g | 568,409.40 | 2,369.10 | 1431505-19-9 |
| 167303 | SY85062-1g | (R)-4-(Dibenzylamino)-3-fluoro-2-methyl-2-butanol | ≥97% | 1g | 372,060.00 | 1,530.00 | 1609545-83-6 |
| 167304 | SY85062-5g | (R)-4-(Dibenzylamino)-3-fluoro-2-methyl-2-butanol | ≥97% | 5g | 842,400.00 | 3,540.00 | 1609545-83-6 |
| 167305 | SY85063-0.25g | Butyl (R)-3-Aminotetrahydrofuran-3-carboxylate | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 1242187-12-7 |
| 167306 | SY85063-1g | Butyl (R)-3-Aminotetrahydrofuran-3-carboxylate | ≥95% | 1g | 491,400.00 | 2,040.00 | 1242187-12-7 |
| 167307 | SY85064-0.25g | Butyl (S)-3-Aminotetrahydrofuran-3-carboxylate | ≥95% | 0.25g | 91,260.00 | 330.00 | 1037301-09-9 |
| 167308 | SY85064-1g | Butyl (S)-3-Aminotetrahydrofuran-3-carboxylate | ≥95% | 1g | 189,540.00 | 750.00 | 1037301-09-9 |
| 167309 | SY85064-5g | Butyl (S)-3-Aminotetrahydrofuran-3-carboxylate | ≥95% | 5g | 645,840.00 | 2,700.00 | 1037301-09-9 |
| 167310 | SY85065-0.25g | 2-(3-Bromophenoxy)ethylamine | ≥95% | 0.25g | 177,114.60 | 696.90 | 926211-83-8 |
| 167311 | SY85066-0.25g | Methyl 7-Methoxybenzodioxole-5-carboxylate | ≥95% | 0.25g | 137,241.00 | 526.50 | 22934-58-3 |
| 167312 | SY85066-1g | Methyl 7-Methoxybenzodioxole-5-carboxylate | ≥95% | 1g | 351,000.00 | 1,440.00 | 22934-58-3 |
| 167313 | SY85066-5g | Methyl 7-Methoxybenzodioxole-5-carboxylate | ≥95% | 5g | 1,024,920.00 | 4,320.00 | 22934-58-3 |
| 167314 | SY85067-0.25g | 2,6-Dichloro-5-fluoropyrimidine-4-carboxamide | ≥94% | 0.25g | 157,177.80 | 611.70 | 2006277-92-3 |
| 167315 | SY85068-1g | N-Succinimidyl 3-Methoxy-4-nitrobenzoate | ≥95% | 1g | 195,226.20 | 774.30 | 2006277-78-5 |
| 167316 | SY85069-1g | 2-Phenoxyphenylacetic Acid | ≥95% | 1g | 86,486.40 | 309.60 | 25563-02-4 |
| 167317 | SY85069-5g | 2-Phenoxyphenylacetic Acid | ≥95% | 5g | 294,840.00 | 1,200.00 | 25563-02-4 |
| 167318 | SY85070-0.25g | Ethyl 2-(Boc-amino)-3-[4-(benzyloxy)phenyl]-3-phenylacrylate | ≥95% | 0.25g | 245,700.00 | 990.00 | 2006281-57-6 |
| 167319 | SY85071-0.25g | Methyl 2,6-Difluoro-4-methylbenzoate | ≥95% | 0.25g | 113,653.80 | 425.70 | 79538-30-0 |
| 167320 | SY85071-1g | Methyl 2,6-Difluoro-4-methylbenzoate | ≥95% | 1g | 249,561.00 | 1,006.50 | 79538-30-0 |
| 167321 | SY85072-0.25g | Ethyl 7-Fluoroindole-2-carboxylate | ≥98% | 0.25g | 245,700.00 | 990.00 | 348-31-2 |
| 167322 | SY85072-1g | Ethyl 7-Fluoroindole-2-carboxylate | ≥98% | 1g | 505,440.00 | 2,100.00 | 348-31-2 |
| 167323 | SY85073-0.25g | Pyrido[3,4-b]pyrazine | ≥95% | 0.25g | 140,821.20 | 541.80 | 254-86-4 |
| 167324 | SY85073-1g | Pyrido[3,4-b]pyrazine | ≥95% | 1g | 249,561.00 | 1,006.50 | 254-86-4 |
| 167325 | SY85073-5g | Pyrido[3,4-b]pyrazine | ≥95% | 5g | 648,086.40 | 2,709.60 | 254-86-4 |
| 167326 | SY85074-0.25g | 2-Amino-5-fluorobenzimidazole | ≥98% | 0.25g | 182,520.00 | 720.00 | 30486-73-8 |

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| 167327 | SY85074-1g | 2-Amino-5-fluorobenzimidazole | ≥98% | 1g | 421,200.00 | 1,740.00 | 30486-73-8 |
| 167328 | SY85074-5g | 2-Amino-5-fluorobenzimidazole | ≥98% | 5g | 1,123,200.00 | 4,740.00 | 30486-73-8 |
| 167329 | SY85075-0.25g | 6-Bromo-7-methyl-[1,2,5]thiadiazolo[3,4-b]pyridine | ≥95% | 0.25g | 292,032.00 | 1,188.00 | 2006278-02-8 |
| 167330 | SY85076-0.25g | 2-Amino-6-bromo-3H-imidazo[4,5-b]pyridine | ≥95% | 0.25g | 442,260.00 | 1,830.00 | 1250115-39-9 |
| 167331 | SY85077-0.25g | 1-(4-pyridyl)pyrazole-4-boronic Acid Pinacol Ester | ≥98% | 0.25g | 386,100.00 | 1,590.00 | 1650548-69-8 |
| 167332 | SY85078-0.25g | tert-Butyl 4-Hydroxybutanoate | ≥97% | 0.25g | 77,220.00 | 270.00 | 59854-12-5 |
| 167333 | SY85078-10g | tert-Butyl 4-Hydroxybutanoate | ≥97% | 10g | 814,320.00 | 3,420.00 | 59854-12-5 |
| 167334 | SY85078-1g | tert-Butyl 4-Hydroxybutanoate | ≥97% | 1g | 161,460.00 | 630.00 | 59854-12-5 |
| 167335 | SY85078-5g | tert-Butyl 4-Hydroxybutanoate | ≥97% | 5g | 435,240.00 | 1,800.00 | 59854-12-5 |
| 167336 | SY85079-0.25g | 3'-(tert-Butyl)-5'-formyl-4'-hydroxybiphenyl-4-carboxylic Acid | ≥95% | 0.25g | 157,177.80 | 611.70 | 935478-29-8 |
| 167337 | SY85079-1g | 3'-(tert-Butyl)-5'-formyl-4'-hydroxybiphenyl-4-carboxylic Acid | ≥95% | 1g | 312,951.60 | 1,277.40 | 935478-29-8 |
| 167338 | SY85080-0.25g | Ethyl 2-Cyanopyrimidine-5-carboxylate | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 2006277-94-5 |
| 167339 | SY85081-0.25g | alpha,4-Dichlorobenzaldoxime | ≥95% | 0.25g | 95,542.20 | 348.30 | 28123-63-9 |
| 167340 | SY85081-1g | alpha,4-Dichlorobenzaldoxime | ≥95% | 1g | 195,226.20 | 774.30 | 28123-63-9 |
| 167341 | SY85082-0.25g | 5-Bromo-7-chloroindole | ≥97% | 0.25g | 365,040.00 | 1,500.00 | 180623-89-6 |
| 167342 | SY85083-0.25g | Methyl 7-Methoxyindole-5-carboxylate | ≥95% | 0.25g | 312,951.60 | 1,277.40 | 180624-24-2 |
| 167343 | SY85084-0.25g | 2'-Phenoxyacetophenone | ≥97% | 0.25g | 123,552.00 | 468.00 | 26388-13-6 |
| 167344 | SY85084-10g | 2'-Phenoxyacetophenone | ≥97% | 10g | 744,120.00 | 3,120.00 | 26388-13-6 |
| 167345 | SY85084-1g | 2'-Phenoxyacetophenone | ≥97% | 1g | 189,540.00 | 750.00 | 26388-13-6 |
| 167346 | SY85084-5g | 2'-Phenoxyacetophenone | ≥97% | 5g | 428,220.00 | 1,770.00 | 26388-13-6 |
| 167347 | SY85085-0.25g | 2-(Methoxycarbonyl)pyrimidine-5-boronic Acid Pinacol Ester | ≥95% | 0.25g | 258,616.80 | 1,045.20 | 1610705-51-5 |
| 167348 | SY85086-0.25g | Dimethyl 2,2-Bis(hydroxymethyl)malonate | ≥95% | 0.25g | 59,319.00 | 193.50 | 35329-73-8 |
| 167349 | SY85086-10g | Dimethyl 2,2-Bis(hydroxymethyl)malonate | ≥95% | 10g | 530,361.00 | 2,206.50 | 35329-73-8 |
| 167350 | SY85086-1g | Dimethyl 2,2-Bis(hydroxymethyl)malonate | ≥95% | 1g | 137,241.00 | 526.50 | 35329-73-8 |
| 167351 | SY85086-5g | Dimethyl 2,2-Bis(hydroxymethyl)malonate | ≥95% | 5g | 358,230.60 | 1,470.90 | 35329-73-8 |
| 167352 | SY85087-0.25g | Methyl 5,6-Dimethoxyindole-2-carboxylate | ≥95% | 0.25g | 137,241.00 | 526.50 | 28059-24-7 |
| 167353 | SY85088-0.25g | 7-Iodofuro[3,2-c]pyridine-2-carbaldehyde | ≥95% | 0.25g | 376,342.20 | 1,548.30 | 342601-33-6 |
| 167354 | SY85089-0.25g | 3-Amino-6-bromoimidazo[1,2-a]pyridine | ≥95% | 0.25g | 174,096.00 | 684.00 | 705262-55-1 |

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|---|---|---|---|---|---|---|---|
| 167355 | SY85090-0.25g | 6-(Trifluoromethyl)imidazo[1,2-a]pyridine | ≥97% | 0.25g | 45,770.40 | 135.60 | 936009-02-8 |
| 167356 | SY85090-1g | 6-(Trifluoromethyl)imidazo[1,2-a]pyridine | ≥97% | 1g | 59,950.80 | 196.20 | 936009-02-8 |
| 167357 | SY85090-5g | 6-(Trifluoromethyl)imidazo[1,2-a]pyridine | ≥97% | 5g | 151,632.00 | 588.00 | 936009-02-8 |
| 167358 | SY85091-0.25g | 3-Amino-6-(trifluoromethyl)imidazo[1,2-a]pyridine | ≥95% | 0.25g | 376,342.20 | 1,548.30 | 1536950-06-7 |
| 167359 | SY85092-0.25g | 2,2-Dimethyl-N-(4-methyl-2-pyridyl)propionamide | ≥95% | 0.25g | 110,073.60 | 410.40 | 86847-77-0 |
| 167360 | SY85092-1g | 2,2-Dimethyl-N-(4-methyl-2-pyridyl)propionamide | ≥95% | 1g | 249,561.00 | 1,006.50 | 86847-77-0 |
| 167361 | SY85093-0.25g | 4-(4-Bromo-2,6-difluorophenyl)morpholine | ≥95% | 0.25g | 149,877.00 | 580.50 | 1408074-69-0 |
| 167362 | SY85094-1g | 2-(3-Pyrazolyl)ethanamine Dihydrochloride | ≥95% | 1g | 376,342.20 | 1,548.30 | 138-92-1 |
| 167363 | SY85095-1g | 5-Fluoroorotic Acid Hydrate | ≥96% | 1g | 48,016.80 | 145.20 | 207291-81-4 |
| 167364 | SY85096-0.25g | 2-[4-(4-Chloro-2-fluorophenyl)-1-piperazinyl]aniline | ≥97% | 0.25g | 351,000.00 | 1,440.00 | 2006277-40-1 |
| 167365 | SY85097-0.25g | 1-Benzyl-3-(hydroxymethyl)pyrazole | ≥97% | 0.25g | 121,446.00 | 459.00 | 102846-11-7 |
| 167366 | SY85097-1g | 1-Benzyl-3-(hydroxymethyl)pyrazole | ≥97% | 1g | 245,700.00 | 990.00 | 102846-11-7 |
| 167367 | SY85098-0.25g | 1-Benzyl-3-(chloromethyl)pyrazole | ≥95% | 0.25g | 133,380.00 | 510.00 | 211946-09-7 |
| 167368 | SY85099-1g | Ethyl (2,2-Dimethoxyethyl)carbamate | ≥95% | 1g | 80,028.00 | 282.00 | 71545-60-3 |
| 167369 | SY85100-0.25g | 1-(4-Bromophenyl)tetrazole | ≥95% | 0.25g | 115,128.00 | 432.00 | 57058-01-2 |
| 167370 | SY85100-1g | 1-(4-Bromophenyl)tetrazole | ≥95% | 1g | 293,436.00 | 1,194.00 | 57058-01-2 |
| 167371 | SY85100-5g | 1-(4-Bromophenyl)tetrazole | ≥95% | 5g | 709,020.00 | 2,970.00 | 57058-01-2 |
| 167372 | SY85101-0.25g | 2,2-Difluoro-2-(2,2,2-trifluoroethoxy)acetic Acid | ≥95% | 0.25g | 149,877.00 | 580.50 | 152538-73-3 |
| 167373 | SY85102-0.25g | 4-(1-Boc-4-piperidyl)phenylboronic Acid Pinacol Ester | ≥95% | 0.25g | 190,663.20 | 754.80 | 956136-85-9 |
| 167374 | SY85102-1g | 4-(1-Boc-4-piperidyl)phenylboronic Acid Pinacol Ester | ≥95% | 1g | 456,721.20 | 1,891.80 | 956136-85-9 |
| 167375 | SY85103-0.25g | 6-Methoxypyrazine-2-boronic Acid Pinacol Ester | ≥95% | 0.25g | 336,960.00 | 1,380.00 | 960503-91-7 |
| 167376 | SY85104-0.25g | Methyl 1,2,5,6-Tetrahydropyridine-3-carboxylate Hydrochloride | ≥95% | 0.25g | 149,877.00 | 580.50 | 6197-39-3 |
| 167377 | SY85104-1g | Methyl 1,2,5,6-Tetrahydropyridine-3-carboxylate Hydrochloride | ≥95% | 1g | 358,230.60 | 1,470.90 | 6197-39-3 |
| 167378 | SY85105-0.25g | 1-(Trimethylsilyl)cyclopropanecarboxylic Acid | ≥95% | 0.25g | 137,241.00 | 526.50 | 31469-29-1 |
| 167379 | SY85105-1g | 1-(Trimethylsilyl)cyclopropanecarboxylic Acid | ≥95% | 1g | 312,951.60 | 1,277.40 | 31469-29-1 |
| 167380 | SY85106-0.25g | 2-Bromo-2-fluoroacetic Acid | ≥95% | 0.25g | 133,380.00 | 510.00 | 359-25-1 |
| 167381 | SY85106-1g | 2-Bromo-2-fluoroacetic Acid | ≥95% | 1g | 315,900.00 | 1,290.00 | 359-25-1 |
| 167382 | SY85106-5g | 2-Bromo-2-fluoroacetic Acid | ≥95% | 5g | 912,600.00 | 3,840.00 | 359-25-1 |
| 167383 | SY85107-0.25g | 3-Bromo-N-ethylaniline | ≥95% | 0.25g | 113,653.80 | 425.70 | 398151-69-4 |
| 167384 | SY85107-1g | 3-Bromo-N-ethylaniline | ≥95% | 1g | 258,616.80 | 1,045.20 | 398151-69-4 |

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| 167385 | SY85108-0.25g | 1-(Fluoromethyl)cyclopropanamine Hydrochloride | >95% | 0.25g | 285,784.20 | 1,161.30 | 1445951-06-3 |
| 167386 | SY85108-1g | 1-(Fluoromethyl)cyclopropanamine Hydrochloride | >95% | 1g | 593,751.60 | 2,477.40 | 1445951-06-3 |
| 167387 | SY85108-5g | 1-(Fluoromethyl)cyclopropanamine Hydrochloride | >95% | 5g | 1,530,360.00 | 6,480.00 | 1445951-06-3 |
| 167388 | SY85109-5g | 1-(2-Fluorobenzyl)piperazine | ≥96% | 5g | 86,486.40 | 309.60 | 89292-78-4 |
| 167389 | SY85110-1g | Methyl 1,2,3-Benzothiadiazole-5-carboxylate | ≥95% | 1g | 253,141.20 | 1,021.80 | 23616-15-1 |
| 167390 | SY85111-0.25g | 4-(4-Bromobutyl)morpholine Hydrobromide | ≥95% | 0.25g | 224,640.00 | 900.00 | 1803587-12-3 |
| 167391 | SY85111-1g | 4-(4-Bromobutyl)morpholine Hydrobromide | ≥95% | 1g | 485,082.00 | 2,013.00 | 1803587-12-3 |
| 167392 | SY85111-5g | 4-(4-Bromobutyl)morpholine Hydrobromide | ≥95% | 5g | 1,207,440.00 | 5,100.00 | 1803587-12-3 |
| 167393 | SY85112-0.25g | 1-(4-Bromobutyl)piperidine Hydrobromide | ≥95% | 0.25g | 336,258.00 | 1,377.00 | 98950-59-5 |
| 167394 | SY85112-1g | 1-(4-Bromobutyl)piperidine Hydrobromide | ≥95% | 1g | 485,082.00 | 2,013.00 | 98950-59-5 |
| 167395 | SY85112-5g | 1-(4-Bromobutyl)piperidine Hydrobromide | ≥95% | 5g | 1,207,440.00 | 5,100.00 | 98950-59-5 |
| 167396 | SY85113-0.25g | 3-(Methylsulfonyl)phenylacetonitrile | ≥95% | 0.25g | 104,598.00 | 387.00 | 936482-57-4 |
| 167397 | SY85113-1g | 3-(Methylsulfonyl)phenylacetonitrile | ≥95% | 1g | 231,449.40 | 929.10 | 936482-57-4 |
| 167398 | SY85114-0.25g | 5-Methylisoxazole-4-carboxamide | ≥97% | 0.25g | 147,420.00 | 570.00 | 1097817-28-1 |
| 167399 | SY85114-1g | 5-Methylisoxazole-4-carboxamide | ≥97% | 1g | 245,700.00 | 990.00 | 1097817-28-1 |
| 167400 | SY85114-5g | 5-Methylisoxazole-4-carboxamide | ≥97% | 5g | 596,700.00 | 2,490.00 | 1097817-28-1 |
| 167401 | SY85115-1g | 5-(Dimethylamino)amylamine | ≥95% | 1g | 91,260.00 | 330.00 | 3209-46-9 |
| 167402 | SY85116-0.25g | tert-Butyl 2-(2-Ethynyl-2-methyl-1-pyrrolidinyl)acetate | ≥95% | 0.25g | 322,920.00 | 1,320.00 | 2086689-87-2 |
| 167403 | SY85117-1g | 2-Methyl-1-phenyl-1-butylamine Hydrochloride | ≥95% | 1g | 557,528.40 | 2,322.60 | 81880-29-7 |
| 167404 | SY85118-0.25g | 4-Aminoindole-3-carboxylic Acid | ≥95% | 0.25g | 258,616.80 | 1,045.20 | 889941-55-3 |
| 167405 | SY85119-0.25g | 5-(Aminomethyl)-3-methylpyrazole Dihydrochloride | ≥95% | 0.25g | 133,590.60 | 510.90 | 1094169-69-3 |
| 167406 | SY85119-1g | 5-(Aminomethyl)-3-methylpyrazole Dihydrochloride | ≥95% | 1g | 294,840.00 | 1,200.00 | 1094169-69-3 |
| 167407 | SY85120-0.25g | Methyl 2-Chloro-4-(4-methyl-1-piperazinyl)benzoate | ≥95% | 0.25g | 137,241.00 | 526.50 | 1059705-62-2 |
| 167408 | SY85121-0.25g | 3-(Boc-amino)-3-methyl-1-butanol | ≥95% | 0.25g | 224,640.00 | 900.00 | 167216-22-0 |

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| 167409 | SY85122-0.25g | 2-(2-Bromoethyl)benzimidazole Hydrobromide | ≥95% | 0.25g | 131,765.40 | 503.10 | 51036-77-2 |
| 167410 | SY85123-0.25g | 6-Amino-5-fluoropyridine-3-boronic Acid Pinacol Ester | ≥97% | 0.25g | 259,740.00 | 1,050.00 | 944401-75-6 |
| 167411 | SY85124-0.25g | (R)-3-Amino-1-(methylsulfonyl)pyrrolidine Hydrochloride | ≥95% | 0.25g | 137,241.00 | 526.50 | 651056-85-8 |
| 167412 | SY85124-1g | (R)-3-Amino-1-(methylsulfonyl)pyrrolidine Hydrochloride | ≥95% | 1g | 312,951.60 | 1,277.40 | 651056-85-8 |
| 167413 | SY85125-0.25g | 2-Cyano-2-cyclohexylideneacetic Acid | ≥97% | 0.25g | 137,241.00 | 526.50 | 37107-50-9 |
| 167414 | SY85126-0.25g | 4-[(4-Amino-1-piperidyl)methyl]benzonitrile Dihydrochloride | ≥95% | 0.25g | 273,780.00 | 1,110.00 | 1158365-82-2 |
| 167415 | SY85127-1g | Methyl 3-Bromo-6-fluoro-2-methylbenzoate | ≥95% | 1g | 484,380.00 | 2,010.00 | 1415045-22-5 |
| 167416 | SY85128-0.25g | (E)-3-(2-Thiazolyl)acrylic Acid | ≥95% | 0.25g | 145,314.00 | 561.00 | 144163-52-0 |
| 167417 | SY85128-1g | (E)-3-(2-Thiazolyl)acrylic Acid | ≥95% | 1g | 342,225.00 | 1,402.50 | 144163-52-0 |
| 167418 | SY85129-0.25g | 3-Oxo-3-(phenylsulfonamido)propionic Acid | ≥95% | 0.25g | 86,486.40 | 309.60 | 409332-59-8 |
| 167419 | SY85129-1g | 3-Oxo-3-(phenylsulfonamido)propionic Acid | ≥95% | 1g | 195,226.20 | 774.30 | 409332-59-8 |
| 167420 | SY85130-0.25g | 4-Aminotetrahydropyran-4-carbonitrile Hydrochloride | >95% | 0.25g | 57,493.80 | 185.70 | 2006278-26-6 |
| 167421 | SY85130-10g | 4-Aminotetrahydropyran-4-carbonitrile Hydrochloride | >95% | 10g | 593,751.60 | 2,477.40 | 2006278-26-6 |
| 167422 | SY85130-1g | 4-Aminotetrahydropyran-4-carbonitrile Hydrochloride | >95% | 1g | 137,241.00 | 526.50 | 2006278-26-6 |
| 167423 | SY85130-5g | 4-Aminotetrahydropyran-4-carbonitrile Hydrochloride | >95% | 5g | 405,334.80 | 1,672.20 | 2006278-26-6 |
| 167424 | SY85131-0.25g | 4-[2-(Boc-amino)-2-propyl]phenylboronic Acid Pinacol Ester | ≥95% | 0.25g | 557,528.40 | 2,322.60 | 335592-60-4 |
| 167425 | SY85132-0.25g | 3-Bromo-2-cyclopropylpyridine | ≥95% | 0.25g | 224,640.00 | 900.00 | 944718-27-8 |
| 167426 | SY85132-1g | 3-Bromo-2-cyclopropylpyridine | ≥95% | 1g | 477,360.00 | 1,980.00 | 944718-27-8 |
| 167427 | SY85133-1g | 2-Bromo-4-(hydroxymethyl)benzonitrile | ≥95% | 1g | 622,744.20 | 2,601.30 | 90110-97-7 |
| 167428 | SY85134-0.25g | Methyl 3-Methyl-4-oxopiperidine-1-carboxylate | ≥95% | 0.25g | 157,177.80 | 611.70 | 31633-72-4 |
| 167429 | SY85135-0.25g | 3-(4-Oxocyclohexyl)propionic Acid | ≥97% | 0.25g | 258,616.80 | 1,045.20 | 4883-70-9 |
| 167430 | SY85136-1g | 1-[5-(Trifluoromethyl)-2-pyridyl]-1-propanol | >95% | 1g | 195,226.20 | 774.30 | 1595889-36-3 |
| 167431 | SY85137-0.25g | Methyl 4-(Cbz-amino)bicyclo[2.2.2]octane-1-carboxylate | ≥95% | 0.25g | 77,641.20 | 271.80 | 862501-91-5 |
| 167432 | SY85137-1g | Methyl 4-(Cbz-amino)bicyclo[2.2.2]octane-1-carboxylate | ≥95% | 1g | 106,704.00 | 396.00 | 862501-91-5 |
| 167433 | SY85138-0.25g | 1-(4-Chloro-2-fluorophenyl)piperazine | ≥95% | 0.25g | 109,512.00 | 408.00 | 515160-75-5 |

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| 167434 | SY85138-1g | 1-(4-Chloro-2-fluorophenyl)piperazine | ≥95% | 1g | 184,696.20 | 729.30 | 515160-75-5 |
| 167435 | SY85138-5g | 1-(4-Chloro-2-fluorophenyl)piperazine | ≥95% | 5g | 515,268.00 | 2,142.00 | 515160-75-5 |
| 167436 | SY85139-0.25g | 1-Boc-4-(4-chloro-2-fluorophenyl)piperazine | ≥95% | 0.25g | 84,240.00 | 300.00 | 945422-81-1 |
| 167437 | SY85140-0.25g | Methyl 2-Hydroxypyrimidine-5-carboxylate | ≥95% | 0.25g | 179,712.00 | 708.00 | 50628-34-7 |
| 167438 | SY85140-1g | Methyl 2-Hydroxypyrimidine-5-carboxylate | ≥95% | 1g | 400,140.00 | 1,650.00 | 50628-34-7 |
| 167439 | SY85141-0.25g | 2-Hydroxypyrimidine-5-carboxamide | ≥95% | 0.25g | 351,000.00 | 1,440.00 | 1233198-67-8 |
| 167440 | SY85142-0.25g | 2-Aminoquinoline-3-carboxylic Acid | ≥95% | 0.25g | 296,665.20 | 1,207.80 | 31407-29-1 |
| 167441 | SY85143-100g | 4-Methyl-1-octyn-4-ol | >95% | 100g | 1,191,574.80 | 5,032.20 | 22128-43-4 |
| 167442 | SY85143-10g | 4-Methyl-1-octyn-4-ol | >95% | 10g | 285,784.20 | 1,161.30 | 22128-43-4 |
| 167443 | SY85143-1g | 4-Methyl-1-octyn-4-ol | >95% | 1g | 86,486.40 | 309.60 | 22128-43-4 |
| 167444 | SY85143-25g | 4-Methyl-1-octyn-4-ol | >95% | 25g | 466,970.40 | 1,935.60 | 22128-43-4 |
| 167445 | SY85143-5g | 4-Methyl-1-octyn-4-ol | >95% | 5g | 177,114.60 | 696.90 | 22128-43-4 |
| 167446 | SY85144-0.25g | 5'-Phenyl-[1,1':3',1''-terphenyl]-2'-carbaldehyde | ≥95% | 0.25g | 106,423.20 | 394.80 | 85390-98-3 |
| 167447 | SY85144-1g | 5'-Phenyl-[1,1':3',1''-terphenyl]-2'-carbaldehyde | ≥95% | 1g | 240,505.20 | 967.80 | 85390-98-3 |
| 167448 | SY85145-0.25g | Potassium Bicyclo[2.2.1]heptan-2-yltrifluoroborate | ≥95% | 0.25g | 86,486.40 | 309.60 | 1557201-12-3 |
| 167449 | SY85145-1g | Potassium Bicyclo[2.2.1]heptan-2-yltrifluoroborate | ≥95% | 1g | 195,226.20 | 774.30 | 1557201-12-3 |
| 167450 | SY85146-0.25g | Ethyl 6-Hydroxybenzofuran-2-carboxylate | ≥95% | 0.25g | 162,583.20 | 634.80 | 906448-92-8 |
| 167451 | SY85147-5g | 1-Bromo-2,5-difluoro-4-iodobenzene | ≥97% | 5g | 63,882.00 | 213.00 | 145349-66-2 |
| 167452 | SY85148-0.25g | Ethyl 6-(Benzyloxy)benzofuran-2-carboxylate | ≥95% | 0.25g | 86,486.40 | 309.60 | 110060-70-3 |
| 167453 | SY85148-1g | Ethyl 6-(Benzyloxy)benzofuran-2-carboxylate | ≥95% | 1g | 213,337.80 | 851.70 | 110060-70-3 |
| 167454 | SY85149-0.25g | 4-(Chloromethyl)-1-methylpyrazole Hydrochloride | ≥95% | 0.25g | 137,241.00 | 526.50 | 154312-86-4 |
| 167455 | SY85149-1g | 4-(Chloromethyl)-1-methylpyrazole Hydrochloride | ≥95% | 1g | 285,784.20 | 1,161.30 | 154312-86-4 |
| 167456 | SY85150-0.25g | Methyl 6-Nitroindole-3-carboxylate | ≥95% | 0.25g | 100,105.20 | 367.80 | 109175-09-9 |
| 167457 | SY85150-1g | Methyl 6-Nitroindole-3-carboxylate | ≥95% | 1g | 195,226.20 | 774.30 | 109175-09-9 |
| 167458 | SY85151-0.25g | 5-(Bromomethyl)-6-iodo-1,3-benzodioxole | ≥95% | 0.25g | 294,840.00 | 1,200.00 | 153254-99-0 |
| 167459 | SY85152-0.25g | Methyl 3-(1-Methyl-2-imidazolyl)-3-oxopropionate | ≥95% | 0.25g | 137,241.00 | 526.50 | 124999-48-0 |
| 167460 | SY85152-1g | Methyl 3-(1-Methyl-2-imidazolyl)-3-oxopropionate | ≥95% | 1g | 340,119.00 | 1,393.50 | 124999-48-0 |
| 167461 | SY85153-1g | 3-Methyl-2-piperazinone | ≥95% | 1g | 88,311.60 | 317.40 | 23936-11-0 |
| 167462 | SY85154-0.25g | N-Methyl-N-propylcarbamoyl Chloride | ≥97% | 0.25g | 86,486.40 | 309.60 | 51493-02-8 |

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| 167463 | SY85154-1g | N-Methyl-N-propylcarbamoyl Chloride | ≥97% | 1g | 195,226.20 | 774.30 | 51493-02-8 |
| 167464 | SY85154-5g | N-Methyl-N-propylcarbamoyl Chloride | ≥97% | 5g | 557,528.40 | 2,322.60 | 51493-02-8 |
| 167465 | SY85155-10g | Methyl 4-Amino-5-(ethylsulfonyl)-2-methoxybenzoate | ≥95% | 10g | 55,458.00 | 177.00 | 80036-89-1 |
| 167466 | SY85155-25g | Methyl 4-Amino-5-(ethylsulfonyl)-2-methoxybenzoate | ≥95% | 25g | 98,280.00 | 360.00 | 80036-89-1 |
| 167467 | SY85155-5g | Methyl 4-Amino-5-(ethylsulfonyl)-2-methoxybenzoate | ≥95% | 5g | 41,418.00 | 117.00 | 80036-89-1 |
| 167468 | SY85156-0.25g | Methyl 4-[Oxazolo[4,5-c]pyridin-2-yl]benzoate | ≥95% | 0.25g | 448,858.80 | 1,858.20 | 1154060-49-7 |
| 167469 | SY85157-0.25g | 5-Bromo-6-chloropyridine-3-sulfonyl Chloride | ≥95% | 0.25g | 41,207.40 | 116.10 | 216394-05-7 |
| 167470 | SY85158-0.25g | 4-(4-Bromophenyl)-1-methylpyrazol-5-amine | ≥95% | 0.25g | 86,486.40 | 309.60 | 1248796-80-6 |
| 167471 | SY85158-1g | 4-(4-Bromophenyl)-1-methylpyrazol-5-amine | ≥95% | 1g | 195,226.20 | 774.30 | 1248796-80-6 |
| 167472 | SY85159-0.25g | 2-(1-Boc-2-pyrrolidinyl)acetic Acid | >95% | 0.25g | 63,180.00 | 210.00 | 194154-91-1 |
| 167473 | SY85159-1g | 2-(1-Boc-2-pyrrolidinyl)acetic Acid | >95% | 1g | 131,976.00 | 504.00 | 194154-91-1 |
| 167474 | SY85160-0.25g | 4-Bromo-2-methyl-2-butanol | ≥95% | 0.25g | 66,690.00 | 225.00 | 35979-69-2 |
| 167475 | SY85160-1g | 4-Bromo-2-methyl-2-butanol | ≥95% | 1g | 143,910.00 | 555.00 | 35979-69-2 |
| 167476 | SY85161-0.25g | 2-(Aminomethyl)cyclopentanamine | ≥95% | 0.25g | 414,180.00 | 1,710.00 | 21544-02-5 |
| 167477 | SY85161-1g | 2-(Aminomethyl)cyclopentanamine | ≥95% | 1g | 645,840.00 | 2,700.00 | 21544-02-5 |
| 167478 | SY85162-0.25g | (S)-1-Fluoro-2-propylamine Hydrochloride | ≥95% | 0.25g | 238,680.00 | 960.00 | 458560-63-9 |
| 167479 | SY85162-1g | (S)-1-Fluoro-2-propylamine Hydrochloride | ≥95% | 1g | 449,280.00 | 1,860.00 | 458560-63-9 |
| 167480 | SY85162-5g | (S)-1-Fluoro-2-propylamine Hydrochloride | ≥95% | 5g | 1,123,200.00 | 4,740.00 | 458560-63-9 |
| 167481 | SY85163-0.25g | (R)-1-Fluoro-2-propylamine Hydrochloride | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 273734-17-1 |
| 167482 | SY85163-1g | (R)-1-Fluoro-2-propylamine Hydrochloride | ≥95% | 1g | 557,528.40 | 2,322.60 | 273734-17-1 |
| 167483 | SY85163-5g | (R)-1-Fluoro-2-propylamine Hydrochloride | ≥95% | 5g | 1,644,505.20 | 6,967.80 | 273734-17-1 |
| 167484 | SY85164-0.25g | 2-Amino-2-(2,4,6-trimethylphenyl)acetic Acid | ≥95% | 0.25g | 92,664.00 | 336.00 | 500695-54-5 |
| 167485 | SY85164-10g | 2-Amino-2-(2,4,6-trimethylphenyl)acetic Acid | ≥95% | 10g | 926,640.00 | 3,900.00 | 500695-54-5 |
| 167486 | SY85164-1g | 2-Amino-2-(2,4,6-trimethylphenyl)acetic Acid | ≥95% | 1g | 196,560.00 | 780.00 | 500695-54-5 |
| 167487 | SY85164-5g | 2-Amino-2-(2,4,6-trimethylphenyl)acetic Acid | ≥95% | 5g | 519,480.00 | 2,160.00 | 500695-54-5 |
| 167488 | SY85165-0.25g | 2-Amino-2-(2,3-dichlorophenyl)acetic Acid | ≥95% | 0.25g | 147,420.00 | 570.00 | 318270-11-0 |
| 167489 | SY85165-1g | 2-Amino-2-(2,3-dichlorophenyl)acetic Acid | ≥95% | 1g | 301,860.00 | 1,230.00 | 318270-11-0 |
| 167490 | SY85166-1g | 3,4-Dimethoxy-DL-phenylalanine | ≥97% | 1g | 64,443.60 | 215.40 | 55-59-4 |

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| 167491 | SY85167-0.25g | 4-Bromo-2-fluoro-DL-phenylalanine | ≥95% | 0.25g | 161,460.00 | 630.00 | 439587-17-4 |
| 167492 | SY85167-1g | 4-Bromo-2-fluoro-DL-phenylalanine | ≥95% | 1g | 393,120.00 | 1,620.00 | 439587-17-4 |
| 167493 | SY85168-0.25g | Ethyl 2-Vinyloxazole-4-carboxylate | >95% | 0.25g | 140,821.20 | 541.80 | 460081-24-7 |
| 167494 | SY85168-10g | Ethyl 2-Vinyloxazole-4-carboxylate | >95% | 10g | 1,101,016.80 | 4,645.20 | 460081-24-7 |
| 167495 | SY85168-1g | Ethyl 2-Vinyloxazole-4-carboxylate | >95% | 1g | 285,784.20 | 1,161.30 | 460081-24-7 |
| 167496 | SY85168-5g | Ethyl 2-Vinyloxazole-4-carboxylate | >95% | 5g | 738,714.60 | 3,096.90 | 460081-24-7 |
| 167497 | SY85169-0.25g | 2-(Tetrahydropyran-2-yl)acetic Acid | ≥95% | 0.25g | 77,220.00 | 270.00 | 13103-40-7 |
| 167498 | SY85169-1g | 2-(Tetrahydropyran-2-yl)acetic Acid | ≥95% | 1g | 161,460.00 | 630.00 | 13103-40-7 |
| 167499 | SY85169-5g | 2-(Tetrahydropyran-2-yl)acetic Acid | ≥95% | 5g | 432,432.00 | 1,788.00 | 13103-40-7 |
| 167500 | SY85170-0.25g | 4-Chloro-N-[5-methyl-2-[7H-pyrrolo[2,3-d]pyrimidine-4-carbonyl]-3-pyridyl]-3-(trifluoromethyl)benzenesulfonamide | ≥95% | 0.25g | 376,342.20 | 1,548.30 | 1100318-47-5 |
| 167501 | SY85170-1g | 4-Chloro-N-[5-methyl-2-[7H-pyrrolo[2,3-d]pyrimidine-4-carbonyl]-3-pyridyl]-3-(trifluoromethyl)benzenesulfonamide | ≥95% | 1g | 937,942.20 | 3,948.30 | 1100318-47-5 |
| 167502 | SY85171-0.25g | 6-(Di-Boc-amino)pyridine-2-boronic Acid Pinacol Ester | ≥95% | 0.25g | 213,337.80 | 851.70 | 1310384-87-2 |
| 167503 | SY85171-1g | 6-(Di-Boc-amino)pyridine-2-boronic Acid Pinacol Ester | ≥95% | 1g | 494,137.80 | 2,051.70 | 1310384-87-2 |
| 167504 | SY85172-0.25g | 6-Bromo-4,4-dimethyl-3,4-dihydroisoquinolin-1(2H)-one | ≥95% | 0.25g | 519,480.00 | 2,160.00 | 1396777-58-4 |
| 167505 | SY85173-0.25g | 1-(Methoxymethyl)-4-nitropyrazole | ≥95% | 0.25g | 77,220.00 | 270.00 | 199274-87-8 |
| 167506 | SY85174-0.25g | 4,5,6,7-Tetrahydropyrazolo[4,3-b]pyridine Dihydrochloride | ≥95% | 0.25g | 322,007.40 | 1,316.10 | 1951444-56-6 |
| 167507 | SY85175-0.25g | 1-Cyclopentyl-2-propyn-1-ol | ≥95% | 0.25g | 133,380.00 | 510.00 | 112256-09-4 |
| 167508 | SY85176-0.25g | 1-(4-Fluorophenyl)-2-propyn-1-ol | ≥95% | 0.25g | 276,588.00 | 1,122.00 | 3798-61-6 |
| 167509 | SY85176-1g | 1-(4-Fluorophenyl)-2-propyn-1-ol | ≥95% | 1g | 579,290.40 | 2,415.60 | 3798-61-6 |
| 167510 | SY85177-0.25g | 1-(3-Nitrophenyl)-2-propyn-1-ol | ≥95% | 0.25g | 134,784.00 | 516.00 | 83494-25-1 |
| 167511 | SY85178-0.25g | 5,5-Dimethylmorpholin-3-one | ≥95% | 0.25g | 113,653.80 | 425.70 | 127958-62-7 |
| 167512 | SY85178-1g | 5,5-Dimethylmorpholin-3-one | ≥95% | 1g | 254,966.40 | 1,029.60 | 127958-62-7 |
| 167513 | SY85179-0.25g | 4,4'-Bis[6-(acryloyloxy)hexyloxy]azobenzene | ≥95% | 0.25g | 182,520.00 | 720.00 | 1011714-83-2 |
| 167514 | SY85179-10g | 4,4'-Bis[6-(acryloyloxy)hexyloxy]azobenzene | ≥95% | 10g | 1,488,240.00 | 6,300.00 | 1011714-83-2 |
| 167515 | SY85179-1g | 4,4'-Bis[6-(acryloyloxy)hexyloxy]azobenzene | ≥95% | 1g | 287,820.00 | 1,170.00 | 1011714-83-2 |

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| 167516 | SY85179-5g | 4,4'-Bis[6-(acryloyloxy)hexyloxy]azobenzene | ≥95% | 5g | 926,640.00 | 3,900.00 | 1011714-83-2 |
| 167517 | SY85180-0.25g | 1-[1-(Aminomethyl)cyclopropyl]-4-bromobenzene | ≥95% | 0.25g | 122,709.60 | 464.40 | 771583-34-7 |
| 167518 | SY85181-0.25g | 2-Chloro-3-fluoro-4-nitrophenol | ≥95% | 0.25g | 195,226.20 | 774.30 | 1632444-57-5 |
| 167519 | SY85182-0.25g | Cyanomethanesulfonyl Chloride | ≥95% | 0.25g | 153,036.00 | 594.00 | 27869-04-1 |
| 167520 | SY85182-1g | Cyanomethanesulfonyl Chloride | ≥95% | 1g | 363,636.00 | 1,494.00 | 27869-04-1 |
| 167521 | SY85182-5g | Cyanomethanesulfonyl Chloride | ≥95% | 5g | 1,347,840.00 | 5,700.00 | 27869-04-1 |
| 167522 | SY85183-0.25g | 5-Bromo-2-(1-methyl-5-tetrazolyl)pyridine | ≥95% | 0.25g | 133,590.60 | 510.90 | 380380-63-2 |
| 167523 | SY85184-0.1g | (3S,8aS)-3-Benzylhexahydropyrrolo[1,2-a]pyrazine-1,4-dione | ≥95% | 0.1g | 414,180.00 | 1,710.00 | 3705-26-8 |
| 167524 | SY85185-0.25g | 6-Methoxybenzofuran-3(2H)-one | ≥97% | 0.25g | 136,188.00 | 522.00 | 15832-09-4 |
| 167525 | SY85185-1g | 6-Methoxybenzofuran-3(2H)-one | ≥97% | 1g | 371,779.20 | 1,528.80 | 15832-09-4 |
| 167526 | SY85186-1g | Methyl 2-(2-Bromo-4-chlorophenyl)acetate | ≥95% | 1g | 73,008.00 | 252.00 | 115871-49-3 |
| 167527 | SY85186-5g | Methyl 2-(2-Bromo-4-chlorophenyl)acetate | ≥95% | 5g | 269,006.40 | 1,089.60 | 115871-49-3 |
| 167528 | SY85187-0.25g | 2-(Aminomethyl)-5,6-difluorobenzimidazole | ≥95% | 0.25g | 195,226.20 | 774.30 | 1153806-77-9 |
| 167529 | SY85188-0.1g | 3-[6-(Trifluoromethyl)-3-pyridyl]propionic Acid | ≥95% | 0.1g | 79,326.00 | 279.00 | 539855-70-4 |
| 167530 | SY85188-0.25g | 3-[6-(Trifluoromethyl)-3-pyridyl]propionic Acid | ≥95% | 0.25g | 131,765.40 | 503.10 | 539855-70-4 |
| 167531 | SY85189-0.25g | 2-Chloro-3-(trifluoromethyl)isonicotinic Acid | ≥95% | 0.25g | 209,687.40 | 836.10 | 1227587-24-7 |
| 167532 | SY85190-0.25g | 3-Bromo-2-fluoro-6-methoxypyridine | ≥95% | 0.25g | 267,672.60 | 1,083.90 | 1227599-27-0 |
| 167533 | SY85191-0.25g | 5-Bromo-3-(difluoromethyl)-2-methoxypyridine | ≥95% | 0.25g | 267,672.60 | 1,083.90 | 1254123-51-7 |
| 167534 | SY85192-0.25g | 4-(3-Buten-1-yl)phenol | ≥95% | 0.25g | 300,245.40 | 1,223.10 | 135981-59-8 |
| 167535 | SY85193-10g | 4-(4-Formyl-3-methoxyphenoxy)butyric Acid | ≥95% | 10g | 231,660.00 | 930.00 | 309964-23-6 |
| 167536 | SY85193-1g | 4-(4-Formyl-3-methoxyphenoxy)butyric Acid | ≥95% | 1g | 61,776.00 | 204.00 | 309964-23-6 |
| 167537 | SY85193-5g | 4-(4-Formyl-3-methoxyphenoxy)butyric Acid | ≥95% | 5g | 140,400.00 | 540.00 | 309964-23-6 |
| 167538 | SY85194-0.1g | 1-Fluoro-2-propylamine Hydrochloride | ≥97% | 0.1g | 365,040.00 | 1,500.00 | 921602-78-0 |
| 167539 | SY85194-0.25g | 1-Fluoro-2-propylamine Hydrochloride | ≥97% | 0.25g | 533,520.00 | 2,220.00 | 921602-78-0 |
| 167540 | SY85195-0.25g | (R)-1-Fluoro-2-pentanamine Hydrochloride | ≥95% | 0.25g | 704,808.00 | 2,952.00 | 2006286-99-1 |
| 167541 | SY85196-1g | 2-Ethyl-6-methylpyridine | ≥95% | 1g | 57,493.80 | 185.70 | 1122-69-6 |
| 167542 | SY85197-1g | Piperidine-1-carbonyl Chloride | ≥97% | 1g | 45,630.00 | 135.00 | 13939-69-0 |
| 167543 | SY85197-5g | Piperidine-1-carbonyl Chloride | ≥97% | 5g | 105,300.00 | 390.00 | 13939-69-0 |

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| 167544 | SY85198-0.25g | Ethyl 1-Methylcyclobutanecarboxylate | ≥95% | 0.25g | 177,606.00 | 699.00 | 65338-28-5 |
| 167545 | SY85199-0.25g | 2-(4-Cyanophenyl)benzothiazole | ≥95% | 0.25g | 182,520.00 | 720.00 | 17930-02-8 |
| 167546 | SY85200-0.25g | 4-(2-Benzothiazolyl)phenol | ≥95% | 0.25g | 182,520.00 | 720.00 | 6265-55-0 |
| 167547 | SY85201-0.25g | 6-Bromo-1,1-dimethylindane | ≥95% | 0.25g | 102,492.00 | 378.00 | 67159-88-0 |
| 167548 | SY85201-1g | 6-Bromo-1,1-dimethylindane | ≥95% | 1g | 228,852.00 | 918.00 | 67159-88-0 |
| 167549 | SY85202-0.25g | 5-Bromo-3,3-dimethyl-1-indanone | ≥97% | 0.25g | 348,192.00 | 1,428.00 | 67159-85-7 |
| 167550 | SY85202-1g | 5-Bromo-3,3-dimethyl-1-indanone | ≥97% | 1g | 600,982.20 | 2,508.30 | 67159-85-7 |
| 167551 | SY85203-1g | Phenethylboronic Acid Pinacol Ester | ≥97% | 1g | 68,374.80 | 232.20 | 165904-22-3 |
| 167552 | SY85203-5g | Phenethylboronic Acid Pinacol Ester | ≥97% | 5g | 195,226.20 | 774.30 | 165904-22-3 |
| 167553 | SY85204-10g | 1-Methyl-2-(trichloroacetyl)imidazole | ≥95% | 10g | 280,800.00 | 1,140.00 | 30148-23-3 |
| 167554 | SY85204-1g | 1-Methyl-2-(trichloroacetyl)imidazole | ≥95% | 1g | 82,836.00 | 294.00 | 30148-23-3 |
| 167555 | SY85204-25g | 1-Methyl-2-(trichloroacetyl)imidazole | ≥95% | 25g | 477,360.00 | 1,980.00 | 30148-23-3 |
| 167556 | SY85204-5g | 1-Methyl-2-(trichloroacetyl)imidazole | ≥95% | 5g | 203,580.00 | 810.00 | 30148-23-3 |
| 167557 | SY85205-0.25g | 4,4,5,5,5-Pentafluoropentyl Methanesulfonate | ≥95% | 0.25g | 87,048.00 | 312.00 | 252947-01-6 |
| 167558 | SY85205-1g | 4,4,5,5,5-Pentafluoropentyl Methanesulfonate | ≥95% | 1g | 176,904.00 | 696.00 | 252947-01-6 |
| 167559 | SY85205-5g | 4,4,5,5,5-Pentafluoropentyl Methanesulfonate | ≥95% | 5g | 474,552.00 | 1,968.00 | 252947-01-6 |
| 167560 | SY85206-0.25g | Ethyl 2-Bromo-2-(triphenylphosphoranylidene)acetate | ≥95% | 0.25g | 86,486.40 | 309.60 | 803-14-5 |
| 167561 | SY85206-1g | Ethyl 2-Bromo-2-(triphenylphosphoranylidene)acetate | ≥95% | 1g | 168,058.80 | 658.20 | 803-14-5 |
| 167562 | SY85206-5g | Ethyl 2-Bromo-2-(triphenylphosphoranylidene)acetate | ≥95% | 5g | 448,858.80 | 1,858.20 | 803-14-5 |
| 167563 | SY85207-0.25g | 4-Hydroxy-2-butynoic Acid | ≥95% | 0.25g | 129,168.00 | 492.00 | 7218-52-2 |
| 167564 | SY85208-10g | Diethyl Iminodicarboxylate | ≥97% | 10g | 213,337.80 | 851.70 | 19617-44-8 |
| 167565 | SY85208-1g | Diethyl Iminodicarboxylate | ≥97% | 1g | 68,374.80 | 232.20 | 19617-44-8 |
| 167566 | SY85208-5g | Diethyl Iminodicarboxylate | ≥97% | 5g | 144,471.60 | 557.40 | 19617-44-8 |
| 167567 | SY85209-10g | 2-(1-Benzyl-4-piperidylidene)acetonitrile | ≥95% | 10g | 699,894.00 | 2,931.00 | 55022-82-7 |
| 167568 | SY85209-1g | 2-(1-Benzyl-4-piperidylidene)acetonitrile | ≥95% | 1g | 179,290.80 | 706.20 | 55022-82-7 |
| 167569 | SY85209-5g | 2-(1-Benzyl-4-piperidylidene)acetonitrile | ≥95% | 5g | 397,332.00 | 1,638.00 | 55022-82-7 |
| 167570 | SY85210-0.25g | 2-(Cyanomethyl)-4-methoxybenzimidazole | ≥95% | 0.25g | 312,951.60 | 1,277.40 | 317817-41-7 |
| 167571 | SY85211-0.25g | 5-Bromo-2-(cyanomethyl)benzimidazole | ≥95% | 0.25g | 209,687.40 | 836.10 | 1312435-81-6 |
| 167572 | SY85212-0.25g | 2-(Cyanomethyl)-5-hydroxybenzimidazole | ≥95% | 0.25g | 340,119.00 | 1,393.50 | 1522542-95-5 |
| 167573 | SY85213-0.25g | (R)-2-(Cbz-amino)-4-(Boc-amino)butyric Acid | ≥95% | 0.25g | 182,520.00 | 720.00 | 214852-60-5 |
| 167574 | SY85213-1g | (R)-2-(Cbz-amino)-4-(Boc-amino)butyric Acid | ≥95% | 1g | 365,040.00 | 1,500.00 | 214852-60-5 |

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| 167575 | SY85214-0.25g | 3,4-Dihydrobenzo[b]azepine-2,5-dione | ≥95% | 0.25g | 140,400.00 | 540.00 | 16511-38-9 |
| 167576 | SY85214-1g | 3,4-Dihydrobenzo[b]azepine-2,5-dione | ≥95% | 1g | 294,840.00 | 1,200.00 | 16511-38-9 |
| 167577 | SY85215-0.25g | N1-(4-Chlorophenyl)-N5-isopropylbiguanide | ≥97% | 0.25g | 90,136.80 | 325.20 | 500-92-5 |
| 167578 | SY85215-10g | N1-(4-Chlorophenyl)-N5-isopropylbiguanide | ≥97% | 10g | 894,488.40 | 3,762.60 | 500-92-5 |
| 167579 | SY85215-1g | N1-(4-Chlorophenyl)-N5-isopropylbiguanide | ≥97% | 1g | 209,687.40 | 836.10 | 500-92-5 |
| 167580 | SY85215-5g | N1-(4-Chlorophenyl)-N5-isopropylbiguanide | ≥97% | 5g | 600,982.20 | 2,508.30 | 500-92-5 |
| 167581 | SY85216-0.25g | 2-Cyanoethyl 3-Oxobutyrate | ≥95% | 0.25g | 249,561.00 | 1,006.50 | 65193-87-5 |
| 167582 | SY85216-1g | 2-Cyanoethyl 3-Oxobutyrate | ≥95% | 1g | 404,492.40 | 1,668.60 | 65193-87-5 |
| 167583 | SY85217-0.25g | 2-(4-Bromophenyl)cyclopropanamine Hydrochloride | ≥95% | 0.25g | 177,114.60 | 696.90 | 1306604-68-1 |
| 167584 | SY85217-1g | 2-(4-Bromophenyl)cyclopropanamine Hydrochloride | ≥95% | 1g | 405,334.80 | 1,672.20 | 1306604-68-1 |
| 167585 | SY85218-0.25g | 3-Bromo-6-cyclopropylpyridazine Hydrobromide | ≥95% | 0.25g | 300,245.40 | 1,223.10 | 2044706-90-1 |
| 167586 | SY85219-0.25g | 4-Hydroxyphenyl Diphenyl Phosphate | ≥95% | 0.25g | 104,598.00 | 387.00 | 56806-74-7 |
| 167587 | SY85219-1g | 4-Hydroxyphenyl Diphenyl Phosphate | ≥95% | 1g | 195,226.20 | 774.30 | 56806-74-7 |
| 167588 | SY85220-0.25g | 2-[3-(Trifluoromethyl)phenyl]-2-propylamine | ≥95% | 0.25g | 115,128.00 | 432.00 | 153390-61-5 |
| 167589 | SY85220-1g | 2-[3-(Trifluoromethyl)phenyl]-2-propylamine | ≥95% | 1g | 245,700.00 | 990.00 | 153390-61-5 |
| 167590 | SY85221-0.25g | Methyl (S)-2-(2,2-Dimethyl-1,3-dioxolan-4-yl)acetate | ≥95% | 0.25g | 144,541.80 | 557.70 | 95422-24-5 |
| 167591 | SY85221-1g | Methyl (S)-2-(2,2-Dimethyl-1,3-dioxolan-4-yl)acetate | ≥95% | 1g | 312,951.60 | 1,277.40 | 95422-24-5 |
| 167592 | SY85222-0.25g | 3-Methyl-5-(trichloromethyl)-1,2,4-oxadiazole | ≥95% | 0.25g | 137,592.00 | 528.00 | 1195-25-1 |
| 167593 | SY85222-1g | 3-Methyl-5-(trichloromethyl)-1,2,4-oxadiazole | ≥95% | 1g | 285,714.00 | 1,161.00 | 1195-25-1 |
| 167594 | SY85223-0.25g | (R,E)-2-Methyl-N-(2,2,2-trifluoroethylidene)propane-2-sulfinamide | ≥95% | 0.25g | 119,340.00 | 450.00 | 1219607-83-6 |
| 167595 | SY85223-1g | (R,E)-2-Methyl-N-(2,2,2-trifluoroethylidene)propane-2-sulfinamide | ≥95% | 1g | 259,740.00 | 1,050.00 | 1219607-83-6 |
| 167596 | SY85224-10g | Methyl 4-Ethoxyphenylacetate | ≥95% | 10g | 220,568.40 | 882.60 | 29056-03-9 |
| 167597 | SY85224-1g | Methyl 4-Ethoxyphenylacetate | ≥95% | 1g | 72,025.20 | 247.80 | 29056-03-9 |
| 167598 | SY85224-5g | Methyl 4-Ethoxyphenylacetate | ≥95% | 5g | 151,702.20 | 588.30 | 29056-03-9 |
| 167599 | SY85225-10g | N-Boc-L-serine Hydrate | ≥98% | 10g | 22,464.00 | 36.00 | 204191-40-2 |
| 167600 | SY85225-25g | N-Boc-L-serine Hydrate | ≥98% | 25g | 30,888.00 | 72.00 | 204191-40-2 |
| 167601 | SY85226-0.25g | 3-(Methylsulfonyl)-1,2-benzenediamine | ≥95% | 0.25g | 126,360.00 | 480.00 | 148278-73-3 |
| 167602 | SY85226-1g | 3-(Methylsulfonyl)-1,2-benzenediamine | ≥95% | 1g | 273,780.00 | 1,110.00 | 148278-73-3 |

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| 167603 | SY85226-5g | 3-(Methylsulfonyl)-1,2-benzenediamine | ≥95% | 5g | 723,060.00 | 3,030.00 | 148278-73-3 |
| 167604 | SY85227-0.25g | 5-Cyano-6-hydroxynicotinic Acid | ≥95% | 0.25g | 144,612.00 | 558.00 | 1427083-36-0 |
| 167605 | SY85227-1g | 5-Cyano-6-hydroxynicotinic Acid | ≥95% | 1g | 249,912.00 | 1,008.00 | 1427083-36-0 |
| 167606 | SY85227-5g | 5-Cyano-6-hydroxynicotinic Acid | ≥95% | 5g | 709,020.00 | 2,970.00 | 1427083-36-0 |
| 167607 | SY85228-0.25g | (E)-N-[2-(3-Indolyl)ethyl]-3-(4-hydroxyphenyl)acrylamide | ≥95% | 0.25g | 77,430.60 | 270.90 | 212707-60-3 |
| 167608 | SY85228-1g | (E)-N-[2-(3-Indolyl)ethyl]-3-(4-hydroxyphenyl)acrylamide | ≥95% | 1g | 159,003.00 | 619.50 | 212707-60-3 |
| 167609 | SY85228-5g | (E)-N-[2-(3-Indolyl)ethyl]-3-(4-hydroxyphenyl)acrylamide | ≥95% | 5g | 448,858.80 | 1,858.20 | 212707-60-3 |
| 167610 | SY85229-0.25g | (E)-N-[2-(3-Indolyl)ethyl]-3-(4-hydroxy-3-methoxyphenyl)acrylamide | ≥95% | 0.25g | 77,430.60 | 270.90 | 96014-22-1 |
| 167611 | SY85230-1g | 2-Bromo-5-nitrofuran | ≥97% | 1g | 175,500.00 | 690.00 | 823-73-4 |
| 167612 | SY85231-1g | DL-Valinamide Hydrochloride | ≥95% | 1g | 119,129.40 | 449.10 | 93169-29-0 |
| 167613 | SY85232-0.25g | 6-Bromoquinazolin-2(1H)-one | ≥95% | 0.25g | 112,320.00 | 420.00 | 79885-37-3 |
| 167614 | SY85232-1g | 6-Bromoquinazolin-2(1H)-one | ≥95% | 1g | 148,824.00 | 576.00 | 79885-37-3 |
| 167615 | SY85233-0.25g | tert-Butyl (S)-4-Bromo-2-(Boc-amino)butyrate | ≥95% | 0.25g | 149,877.00 | 580.50 | 163210-89-7 |
| 167616 | SY85233-1g | tert-Butyl (S)-4-Bromo-2-(Boc-amino)butyrate | ≥95% | 1g | 287,820.00 | 1,170.00 | 163210-89-7 |
| 167617 | SY85234-0.25g | 4-(2-Cyano-2-propyl)benzoic Acid | ≥97% | 0.25g | 195,226.20 | 774.30 | 129488-74-0 |
| 167618 | SY85234-1g | 4-(2-Cyano-2-propyl)benzoic Acid | ≥97% | 1g | 466,970.40 | 1,935.60 | 129488-74-0 |
| 167619 | SY85235-0.25g | 2-Methoxy-5-nitrophenylacetylene | ≥95% | 0.25g | 83,818.80 | 298.20 | 77123-62-7 |
| 167620 | SY85235-1g | 2-Methoxy-5-nitrophenylacetylene | ≥95% | 1g | 153,597.60 | 596.40 | 77123-62-7 |
| 167621 | SY85236-0.25g | tert-Butyl Quinazoline-4-acetate | ≥95% | 0.25g | 213,337.80 | 851.70 | 1417557-82-4 |
| 167622 | SY85237-0.25g | 4-(Bromomethyl)pyrimidine Hydrobromide | ≥95% | 0.25g | 267,672.60 | 1,083.90 | 1373223-84-7 |
| 167623 | SY85238-0.25g | 1,3-Bis(1-methylcyclopropyl)urea | ≥95% | 0.25g | 300,245.40 | 1,223.10 | 2044706-57-0 |
| 167624 | SY85239-10g | 3-Aminotetrahydrofuran-3-carbonitrile Hydrochloride | ≥95% | 10g | 557,528.40 | 2,322.60 | 1354963-38-4 |
| 167625 | SY85239-1g | 3-Aminotetrahydrofuran-3-carbonitrile Hydrochloride | ≥95% | 1g | 112,600.80 | 421.20 | 1354963-38-4 |
| 167626 | SY85239-5g | 3-Aminotetrahydrofuran-3-carbonitrile Hydrochloride | ≥95% | 5g | 303,895.80 | 1,238.70 | 1354963-38-4 |
| 167627 | SY85240-10g | Methyl (Methylsulfinyl)methyl Sulfide | ≥97% | 10g | 98,280.00 | 360.00 | 33577-16-1 |
| 167628 | SY85240-1g | Methyl (Methylsulfinyl)methyl Sulfide | ≥97% | 1g | 24,148.80 | 43.20 | 33577-16-1 |
| 167629 | SY85240-5g | Methyl (Methylsulfinyl)methyl Sulfide | ≥97% | 5g | 60,582.60 | 198.90 | 33577-16-1 |

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| 167630 | SY85241-0.25g | 7-Amino-2-(2-furyl)-5-(methylsulfonyl)-[1,2,4]triazolo[1,5-a][1,3,5]triazine | ≥95% | 0.25g | 505,440.00 | 2,100.00 | 139181-28-5 |
| 167631 | SY85242-10g | Ethyl Cyclopropanecarbimidate Hydrochloride | ≥95% | 10g | 466,970.40 | 1,935.60 | 63190-44-3 |
| 167632 | SY85242-1g | Ethyl Cyclopropanecarbimidate Hydrochloride | ≥95% | 1g | 131,765.40 | 503.10 | 63190-44-3 |
| 167633 | SY85242-5g | Ethyl Cyclopropanecarbimidate Hydrochloride | ≥95% | 5g | 312,951.60 | 1,277.40 | 63190-44-3 |
| 167634 | SY85243-0.25g | 2-(2,2-Diethoxyethoxy)ethanamine | ≥95% | 0.25g | 177,114.60 | 696.90 | 76534-71-9 |
| 167635 | SY85244-0.25g | 3-(Hydroxymethyl)-5-phenylpyridine | ≥95% | 0.25g | 195,436.80 | 775.20 | 187392-96-7 |
| 167636 | SY85244-1g | 3-(Hydroxymethyl)-5-phenylpyridine | ≥95% | 1g | 469,918.80 | 1,948.20 | 187392-96-7 |
| 167637 | SY85245-0.25g | 3-Bromo-6-(trifluoromethyl)imidazo[1,2-a]pyridine | ≥95% | 0.25g | 70,059.60 | 239.40 | 1146615-86-2 |
| 167638 | SY85245-10g | 3-Bromo-6-(trifluoromethyl)imidazo[1,2-a]pyridine | ≥95% | 10g | 322,779.60 | 1,319.40 | 1146615-86-2 |
| 167639 | SY85245-1g | 3-Bromo-6-(trifluoromethyl)imidazo[1,2-a]pyridine | ≥95% | 1g | 125,517.60 | 476.40 | 1146615-86-2 |
| 167640 | SY85245-5g | 3-Bromo-6-(trifluoromethyl)imidazo[1,2-a]pyridine | ≥95% | 5g | 224,499.60 | 899.40 | 1146615-86-2 |
| 167641 | SY85246-0.1g | 6-(Trifluoromethyl)imidazo[1,2-a]pyridine-3-propanoic Acid | ≥95% | 0.1g | 130,572.00 | 498.00 | 1540463-21-5 |
| 167642 | SY85246-0.25g | 6-(Trifluoromethyl)imidazo[1,2-a]pyridine-3-propanoic Acid | ≥95% | 0.25g | 224,640.00 | 900.00 | 1540463-21-5 |
| 167643 | SY85246-1g | 6-(Trifluoromethyl)imidazo[1,2-a]pyridine-3-propanoic Acid | ≥95% | 1g | 505,440.00 | 2,100.00 | 1540463-21-5 |
| 167644 | SY85247-1g | Ethyl 2-Hydroxycyclopentanecarboxylate | ≥97% | 1g | 131,765.40 | 503.10 | 54972-10-0 |
| 167645 | SY85248-0.25g | Benzyl (Chloromethyl) Succinate | ≥95% | 0.25g | 100,105.20 | 367.80 | 143869-67-4 |
| 167646 | SY85248-10g | Benzyl (Chloromethyl) Succinate | ≥95% | 10g | 648,086.40 | 2,709.60 | 143869-67-4 |
| 167647 | SY85248-1g | Benzyl (Chloromethyl) Succinate | ≥95% | 1g | 195,226.20 | 774.30 | 143869-67-4 |
| 167648 | SY85248-5g | Benzyl (Chloromethyl) Succinate | ≥95% | 5g | 412,565.40 | 1,703.10 | 143869-67-4 |
| 167649 | SY85249-0.25g | 4-(Hydroxymethyl)quinoline | ≥95% | 0.25g | 68,796.00 | 234.00 | 6281-32-9 |
| 167650 | SY85249-1g | 4-(Hydroxymethyl)quinoline | ≥95% | 1g | 145,314.00 | 561.00 | 6281-32-9 |
| 167651 | SY85250-0.25g | Ethyl (Z)-3-Iodo-2-butenoate | ≥95% | 0.25g | 77,430.60 | 270.90 | 34450-62-9 |
| 167652 | SY85250-1g | Ethyl (Z)-3-Iodo-2-butenoate | ≥95% | 1g | 159,003.00 | 619.50 | 34450-62-9 |

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| 167653 | SY85250-5g | Ethyl (Z)-3-Iodo-2-butenoate | ≥95% | 5g | 448,858.80 | 1,858.20 | 34450-62-9 |
| 167654 | SY85251-0.25g | 8-Hydroxy-1-naphthaldehyde | ≥95% | 0.25g | 189,540.00 | 750.00 | 35689-26-0 |
| 167655 | SY85252-0.25g | Ethyl 3-Chloro-6-cyanopyridine-2-carboxylate | ≥95% | 0.25g | 67,953.60 | 230.40 | 1436504-94-7 |
| 167656 | SY85252-10g | Ethyl 3-Chloro-6-cyanopyridine-2-carboxylate | ≥95% | 10g | 570,024.00 | 2,376.00 | 1436504-94-7 |
| 167657 | SY85252-1g | Ethyl 3-Chloro-6-cyanopyridine-2-carboxylate | ≥95% | 1g | 135,345.60 | 518.40 | 1436504-94-7 |
| 167658 | SY85252-5g | Ethyl 3-Chloro-6-cyanopyridine-2-carboxylate | ≥95% | 5g | 351,000.00 | 1,440.00 | 1436504-94-7 |
| 167659 | SY85253-0.25g | N-Boc-3-bromo-L-alanine Methyl Ester | ≥95% | 0.25g | 113,653.80 | 425.70 | 175844-11-8 |
| 167660 | SY85253-1g | N-Boc-3-bromo-L-alanine Methyl Ester | ≥95% | 1g | 249,561.00 | 1,006.50 | 175844-11-8 |
| 167661 | SY85253-5g | N-Boc-3-bromo-L-alanine Methyl Ester | ≥95% | 5g | 611,863.20 | 2,554.80 | 175844-11-8 |
| 167662 | SY85254-0.25g | 5-Bromo-8-methylquinoxaline | >95% | 0.25g | 329,940.00 | 1,350.00 | 1360599-43-4 |
| 167663 | SY85255-0.25g | 2-Methoxybutyric Acid | ≥95% | 0.25g | 109,512.00 | 408.00 | 56674-69-2 |
| 167664 | SY85255-1g | 2-Methoxybutyric Acid | ≥95% | 1g | 168,480.00 | 660.00 | 56674-69-2 |
| 167665 | SY85255-5g | 2-Methoxybutyric Acid | ≥95% | 5g | 540,540.00 | 2,250.00 | 56674-69-2 |
| 167666 | SY85256-0.25g | 2-(5-Bromo-2-fluorophenyl)imidazole | ≥97% | 0.25g | 112,320.00 | 420.00 | 1379324-48-7 |
| 167667 | SY85256-1g | 2-(5-Bromo-2-fluorophenyl)imidazole | ≥97% | 1g | 238,680.00 | 960.00 | 1379324-48-7 |
| 167668 | SY85256-5g | 2-(5-Bromo-2-fluorophenyl)imidazole | ≥97% | 5g | 645,840.00 | 2,700.00 | 1379324-48-7 |
| 167669 | SY85257-1g | 2-Iodo-4-nitrobenzyl Bromide | ≥95% | 1g | 168,058.80 | 658.20 | 89642-21-7 |
| 167670 | SY85257-5g | 2-Iodo-4-nitrobenzyl Bromide | ≥95% | 5g | 448,858.80 | 1,858.20 | 89642-21-7 |
| 167671 | SY85258-0.25g | 2,3-Bis(benzyloxy)-5-bromopyridine | ≥95% | 0.25g | 120,744.00 | 456.00 | 2070896-44-3 |
| 167672 | SY85259-0.25g | 3-Fluoro-2-methyl-4-nitrophenol | ≥95% | 0.25g | 195,226.20 | 774.30 | 1804491-81-3 |
| 167673 | SY85259-1g | 3-Fluoro-2-methyl-4-nitrophenol | ≥95% | 1g | 466,970.40 | 1,935.60 | 1804491-81-3 |
| 167674 | SY85260-0.25g | 11-Dodecyn-1-ol | ≥95% | 0.25g | 65,286.00 | 219.00 | 18202-10-3 |
| 167675 | SY85260-1g | 11-Dodecyn-1-ol | ≥95% | 1g | 146,016.00 | 564.00 | 18202-10-3 |
| 167676 | SY85260-5g | 11-Dodecyn-1-ol | ≥95% | 5g | 412,074.00 | 1,701.00 | 18202-10-3 |
| 167677 | SY85261-0.25g | (Z)-(4-Ethoxy-4-oxo-2-buten-2-yl)boronic Acid Pinacol Ester | ≥95% | 0.25g | 66,690.00 | 225.00 | 448212-00-8 |
| 167678 | SY85261-10g | (Z)-(4-Ethoxy-4-oxo-2-buten-2-yl)boronic Acid Pinacol Ester | ≥95% | 10g | 561,600.00 | 2,340.00 | 448212-00-8 |
| 167679 | SY85261-1g | (Z)-(4-Ethoxy-4-oxo-2-buten-2-yl)boronic Acid Pinacol Ester | ≥95% | 1g | 132,678.00 | 507.00 | 448212-00-8 |
| 167680 | SY85261-25g | (Z)-(4-Ethoxy-4-oxo-2-buten-2-yl)boronic Acid Pinacol Ester | ≥95% | 25g | 1,081,080.00 | 4,560.00 | 448212-00-8 |
| 167681 | SY85261-5g | (Z)-(4-Ethoxy-4-oxo-2-buten-2-yl)boronic Acid Pinacol Ester | ≥95% | 5g | 376,342.20 | 1,548.30 | 448212-00-8 |
| 167682 | SY85262-0.25g | 6-(Trifluoromethyl)benzofuran-3(2H)-one | ≥97% | 0.25g | 365,040.00 | 1,500.00 | 872191-30-5 |
| 167683 | SY85263-1g | 7-Bromo-5-methylisatin | ≥95% | 1g | 118,216.80 | 445.20 | 108938-16-5 |
| 167684 | SY85264-0.25g | Benzo[e]isatin | ≥97% | 0.25g | 195,226.20 | 774.30 | 5588-87-4 |

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| 167685 | SY85265-0.25g | 7-Chloro-4-methoxyisatin | ≥97% | 0.25g | 122,709.60 | 464.40 | 15345-55-8 |
| 167686 | SY85265-1g | 7-Chloro-4-methoxyisatin | ≥97% | 1g | 213,337.80 | 851.70 | 15345-55-8 |
| 167687 | SY85265-5g | 7-Chloro-4-methoxyisatin | ≥97% | 5g | 648,086.40 | 2,709.60 | 15345-55-8 |
| 167688 | SY85266-0.25g | 2-Aminonaphthalene-1,4-dione | ≥95% | 0.25g | 131,765.40 | 503.10 | 2348-81-4 |
| 167689 | SY85266-1g | 2-Aminonaphthalene-1,4-dione | ≥95% | 1g | 249,561.00 | 1,006.50 | 2348-81-4 |
| 167690 | SY85266-5g | 2-Aminonaphthalene-1,4-dione | ≥95% | 5g | 711,477.00 | 2,980.50 | 2348-81-4 |
| 167691 | SY85267-10g | 8-(5-Bromo-2-pyridyl)-8-hydroxy-1,4-dioxaspiro[4.5]decane | ≥95% | 10g | 666,198.00 | 2,787.00 | 708274-37-7 |
| 167692 | SY85267-1g | 8-(5-Bromo-2-pyridyl)-8-hydroxy-1,4-dioxaspiro[4.5]decane | ≥95% | 1g | 168,058.80 | 658.20 | 708274-37-7 |
| 167693 | SY85267-5g | 8-(5-Bromo-2-pyridyl)-8-hydroxy-1,4-dioxaspiro[4.5]decane | ≥95% | 5g | 376,342.20 | 1,548.30 | 708274-37-7 |
| 167694 | SY85268-0.25g | 2-(2-Methoxyethyl)oxazole-4-carboxylic Acid | ≥95% | 0.25g | 369,252.00 | 1,518.00 | 1247407-83-5 |
| 167695 | SY85268-1g | 2-(2-Methoxyethyl)oxazole-4-carboxylic Acid | ≥95% | 1g | 731,413.80 | 3,065.70 | 1247407-83-5 |
| 167696 | SY85269-0.25g | 4-Boc-3,3-dimethyl-2-piperazinone | ≥98% | 0.25g | 153,036.00 | 594.00 | 1104383-06-3 |
| 167697 | SY85269-1g | 4-Boc-3,3-dimethyl-2-piperazinone | ≥98% | 1g | 365,040.00 | 1,500.00 | 1104383-06-3 |
| 167698 | SY85269-5g | 4-Boc-3,3-dimethyl-2-piperazinone | ≥98% | 5g | 975,780.00 | 4,110.00 | 1104383-06-3 |
| 167699 | SY85270-0.25g | 2-Oxo-2,4-dihydrobenzo[d][1,3]oxazine-7-boronic Acid Pinacol Ester | ≥95% | 0.25g | 195,226.20 | 774.30 | 1809200-96-1 |
| 167700 | SY85271-0.25g | Methyl 6-Fluoroindole-3-acetate | ≥95% | 0.25g | 177,114.60 | 696.90 | 5159-07-9 |
| 167701 | SY85272-0.25g | 4-Methoxyindole-3-acetic Acid | ≥97% | 0.25g | 182,520.00 | 720.00 | 17897-49-3 |
| 167702 | SY85272-1g | 4-Methoxyindole-3-acetic Acid | ≥97% | 1g | 414,180.00 | 1,710.00 | 17897-49-3 |
| 167703 | SY85273-0.25g | Ethyl 2-(6-Nitro-3-indolyl)-2-oxoacetate | ≥97% | 0.25g | 365,040.00 | 1,500.00 | 91974-32-2 |
| 167704 | SY85273-1g | Ethyl 2-(6-Nitro-3-indolyl)-2-oxoacetate | ≥97% | 1g | 658,967.40 | 2,756.10 | 91974-32-2 |
| 167705 | SY85274-0.25g | Ethyl 6-Nitroindole-3-acetate | ≥95% | 0.25g | 365,040.00 | 1,500.00 | 501919-82-0 |
| 167706 | SY85275-0.25g | 7-Bromobenzo[d][1,3]oxazin-2(4H)-one | ≥95% | 0.25g | 113,653.80 | 425.70 | 1245808-46-1 |
| 167707 | SY85276-0.25g | 4-Bromoindole-3-carboxylic Acid | ≥95% | 0.25g | 48,859.20 | 148.80 | 110811-31-9 |
| 167708 | SY85276-1g | 4-Bromoindole-3-carboxylic Acid | ≥95% | 1g | 151,281.00 | 586.50 | 110811-31-9 |
| 167709 | SY85277-0.25g | 6-Nitroindole-3-carboxylic Acid | ≥95% | 0.25g | 109,512.00 | 408.00 | 10242-03-2 |
| 167710 | SY85277-1g | 6-Nitroindole-3-carboxylic Acid | ≥95% | 1g | 133,380.00 | 510.00 | 10242-03-2 |
| 167711 | SY85277-5g | 6-Nitroindole-3-carboxylic Acid | ≥95% | 5g | 400,140.00 | 1,650.00 | 10242-03-2 |
| 167712 | SY85278-0.25g | 1-(6-Chloro-3-indolyl)-2,2,2-trifluoroethanone | ≥95% | 0.25g | 127,062.00 | 483.00 | 676477-10-4 |
| 167713 | SY85278-1g | 1-(6-Chloro-3-indolyl)-2,2,2-trifluoroethanone | ≥95% | 1g | 221,832.00 | 888.00 | 676477-10-4 |
| 167714 | SY85278-5g | 1-(6-Chloro-3-indolyl)-2,2,2-trifluoroethanone | ≥95% | 5g | 659,880.00 | 2,760.00 | 676477-10-4 |

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| 167715 | SY85279-0.25g | Methyl 7-Fluoroindole-3-carboxylate | ≥95% | 0.25g | 365,040.00 | 1,500.00 | 858515-78-3 |
| 167716 | SY85280-0.25g | trans-2-Chlorocyclopentanol | ≥95% | 0.25g | 68,374.80 | 232.20 | 20377-80-4 |
| 167717 | SY85280-1g | trans-2-Chlorocyclopentanol | ≥95% | 1g | 137,241.00 | 526.50 | 20377-80-4 |
| 167718 | SY85281-0.25g | 2-Amino-4-[(Boc-amino)methyl]pyrimidine | ≥95% | 0.25g | 432,432.00 | 1,788.00 | 1338651-80-1 |
| 167719 | SY85282-0.25g | (S)-3-(4-Bromophenyl)-2-hydroxypropionic Acid | ≥95% | 0.25g | 95,542.20 | 348.30 | 853908-26-6 |
| 167720 | SY85282-1g | (S)-3-(4-Bromophenyl)-2-hydroxypropionic Acid | ≥95% | 1g | 195,226.20 | 774.30 | 853908-26-6 |
| 167721 | SY85283-1g | Methyl (S)-3-(Boc-amino)-4-hydroxybutanoate | ≥95% | 1g | 412,565.40 | 1,703.10 | 136703-59-8 |
| 167722 | SY85284-0.25g | Methyl 4-Methoxyindole-6-carboxylate | ≥97% | 0.25g | 132,116.40 | 504.60 | 41082-79-5 |
| 167723 | SY85284-1g | Methyl 4-Methoxyindole-6-carboxylate | ≥97% | 1g | 309,301.20 | 1,261.80 | 41082-79-5 |
| 167724 | SY85285-0.25g | 1,4-Dibromophthalazine | ≥95% | 0.25g | 122,709.60 | 464.40 | 3660-90-0 |
| 167725 | SY85285-1g | 1,4-Dibromophthalazine | ≥95% | 1g | 217,620.00 | 870.00 | 3660-90-0 |
| 167726 | SY85285-5g | 1,4-Dibromophthalazine | ≥95% | 5g | 635,310.00 | 2,655.00 | 3660-90-0 |
| 167727 | SY85286-0.25g | 3-(Dimethylamino)-4-fluorophenylboronic Acid | ≥95% | 0.25g | 113,653.80 | 425.70 | 1186215-34-8 |
| 167728 | SY85287-0.25g | 4-(2-Oxo-1-pyrrolidinyl)phenylboronic Acid Pinacol Ester | ≥95% | 0.25g | 177,114.60 | 696.90 | 1003309-09-8 |
| 167729 | SY85287-1g | 4-(2-Oxo-1-pyrrolidinyl)phenylboronic Acid Pinacol Ester | ≥95% | 1g | 376,342.20 | 1,548.30 | 1003309-09-8 |
| 167730 | SY85288-0.25g | 4-(1,3-Dioxolan-2-yl)phenylboronic Acid | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 1401222-65-8 |
| 167731 | SY85289-10g | 2-Bromo-2-cyclohexenone | ≥95% | 10g | 230,256.00 | 924.00 | 50870-61-6 |
| 167732 | SY85289-5g | 2-Bromo-2-cyclohexenone | ≥95% | 5g | 131,976.00 | 504.00 | 50870-61-6 |
| 167733 | SY85290-0.25g | 4-Oxocyclohexane-1-sulfonyl Chloride | ≥95% | 0.25g | 131,976.00 | 504.00 | 1262409-43-7 |
| 167734 | SY85291-0.25g | 6-Amino-4-chloropyridine-3-boronic Acid Pinacol Ester | ≥95% | 0.25g | 195,226.20 | 774.30 | 944401-60-9 |
| 167735 | SY85291-1g | 6-Amino-4-chloropyridine-3-boronic Acid Pinacol Ester | ≥95% | 1g | 331,063.20 | 1,354.80 | 944401-60-9 |
| 167736 | SY85292-0.25g | 5-Amino-2-(1,3-dioxoisoindolin-2-yl)-5-oxopentanoic Acid | ≥95% | 0.25g | 195,226.20 | 774.30 | 7607-72-9 |
| 167737 | SY85292-1g | 5-Amino-2-(1,3-dioxoisoindolin-2-yl)-5-oxopentanoic Acid | ≥95% | 1g | 331,063.20 | 1,354.80 | 7607-72-9 |
| 167738 | SY85293-0.25g | (S)-3-Methyl-2-butylamine Hydrochloride | ≥95% | 0.25g | 394,453.80 | 1,625.70 | 31519-53-6 |
| 167739 | SY85294-10g | Ethyl 3-Ethoxy-2-butenoate | ≥97% | 10g | 84,240.00 | 300.00 | 998-91-4 |
| 167740 | SY85294-1g | Ethyl 3-Ethoxy-2-butenoate | ≥97% | 1g | 27,378.00 | 57.00 | 998-91-4 |
| 167741 | SY85294-25g | Ethyl 3-Ethoxy-2-butenoate | ≥97% | 25g | 154,440.00 | 600.00 | 998-91-4 |
| 167742 | SY85294-5g | Ethyl 3-Ethoxy-2-butenoate | ≥97% | 5g | 55,458.00 | 177.00 | 998-91-4 |
| 167743 | SY85295-0.25g | Methyl 2,2-Dimethyl-4-oxochroman-7-carboxylate | ≥97% | 0.25g | 113,653.80 | 425.70 | 2089289-02-9 |
| 167744 | SY85295-1g | Methyl 2,2-Dimethyl-4-oxochroman-7-carboxylate | ≥97% | 1g | 258,616.80 | 1,045.20 | 2089289-02-9 |
| 167745 | SY85295-5g | Methyl 2,2-Dimethyl-4-oxochroman-7-carboxylate | ≥97% | 5g | 693,365.40 | 2,903.10 | 2089289-02-9 |
| 167746 | SY85296-0.25g | 2-Oxo-2,3-dihydrobenzoxazole-5-boronic Acid Pinacol Ester | ≥95% | 0.25g | 195,226.20 | 774.30 | 1254319-58-8 |
| 167747 | SY85297-0.25g | 3H-Imidazo[4,5-b]pyridine-6-boronic Acid | ≥95% | 0.25g | 421,621.20 | 1,741.80 | 1374263-88-3 |
| 167748 | SY85298-0.25g | 5-Bromooxazolo[4,5-b]pyridine | ≥95% | 0.25g | 303,895.80 | 1,238.70 | 1352885-93-8 |

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| 167749 | SY85299-0.25g | 5-Bromooxazolo[4,5-b]pyridin-2(3H)-one | ≥95% | 0.25g | 193,401.00 | 766.50 | 1092569-10-2 |
| 167750 | SY85299-1g | 5-Bromooxazolo[4,5-b]pyridin-2(3H)-one | ≥95% | 1g | 412,565.40 | 1,703.10 | 1092569-10-2 |
| 167751 | SY85300-0.25g | 6-Bromooxazolo[5,4-b]pyridin-2(1H)-one | ≥95% | 0.25g | 177,114.60 | 696.90 | 1368758-49-9 |
| 167752 | SY85301-0.25g | 3,3-Dimethyl-6-(trifluoromethyl)-2-indolinone | ≥95% | 0.25g | 213,337.80 | 851.70 | 1393491-69-4 |
| 167753 | SY85301-1g | 3,3-Dimethyl-6-(trifluoromethyl)-2-indolinone | ≥95% | 1g | 466,970.40 | 1,935.60 | 1393491-69-4 |
| 167754 | SY85301-5g | 3,3-Dimethyl-6-(trifluoromethyl)-2-indolinone | ≥95% | 5g | 1,191,574.80 | 5,032.20 | 1393491-69-4 |
| 167755 | SY85302-0.25g | 5-Chloro-2-iodo-3-nitropyridine | ≥95% | 0.25g | 131,765.40 | 503.10 | 899424-60-3 |
| 167756 | SY85302-1g | 5-Chloro-2-iodo-3-nitropyridine | ≥95% | 1g | 249,561.00 | 1,006.50 | 899424-60-3 |
| 167757 | SY85302-5g | 5-Chloro-2-iodo-3-nitropyridine | ≥95% | 5g | 720,603.00 | 3,019.50 | 899424-60-3 |
| 167758 | SY85303-0.25g | Ethyl 2-(2-Methyl-2H-tetrazol-5-yl)acetate | ≥95% | 0.25g | 195,226.20 | 774.30 | 89488-96-0 |
| 167759 | SY85303-1g | Ethyl 2-(2-Methyl-2H-tetrazol-5-yl)acetate | ≥95% | 1g | 394,453.80 | 1,625.70 | 89488-96-0 |
| 167760 | SY85304-0.25g | 2-Methyl-2H-tetrazole-5-carbaldehyde | ≥95% | 0.25g | 442,260.00 | 1,830.00 | 55408-47-4 |
| 167761 | SY85305-0.25g | Methyl (S)-4-(Boc-amino)-5-hydroxypentanoate | ≥95% | 0.25g | 153,036.00 | 594.00 | 126587-35-7 |
| 167762 | SY85305-1g | Methyl (S)-4-(Boc-amino)-5-hydroxypentanoate | ≥95% | 1g | 259,740.00 | 1,050.00 | 126587-35-7 |
| 167763 | SY85306-0.25g | 1-(Benzyloxy)-3-fluoro-2-methyl-4-nitrobenzene | ≥95% | 0.25g | 196,560.00 | 780.00 | 1020173-26-5 |
| 167764 | SY85306-1g | 1-(Benzyloxy)-3-fluoro-2-methyl-4-nitrobenzene | ≥95% | 1g | 334,152.00 | 1,368.00 | 1020173-26-5 |
| 167765 | SY85307-0.25g | 7-Bromo-1H-pyrido[3,4-b][1,4]oxazin-2(3H)-one | ≥95% | 0.25g | 301,860.00 | 1,230.00 | 943995-72-0 |
| 167766 | SY85308-0.25g | 5-Fluorobenzo[d][1,3]dioxole | ≥95% | 0.25g | 186,170.40 | 735.60 | 147900-49-0 |
| 167767 | SY85309-0.25g | 5-Fluoro-6-nitrobenzo[d][1,3]dioxole | ≥95% | 0.25g | 193,401.00 | 766.50 | 1366234-02-7 |
| 167768 | SY85309-1g | 5-Fluoro-6-nitrobenzo[d][1,3]dioxole | ≥95% | 1g | 412,565.40 | 1,703.10 | 1366234-02-7 |
| 167769 | SY85309-5g | 5-Fluoro-6-nitrobenzo[d][1,3]dioxole | ≥95% | 5g | 1,209,686.40 | 5,109.60 | 1366234-02-7 |
| 167770 | SY85310-10g | 5-Bromo-2-fluoro-N,N-dimethylaniline | ≥97% | 10g | 285,784.20 | 1,161.30 | 1352214-46-0 |
| 167771 | SY85310-1g | 5-Bromo-2-fluoro-N,N-dimethylaniline | ≥97% | 1g | 77,430.60 | 270.90 | 1352214-46-0 |
| 167772 | SY85310-5g | 5-Bromo-2-fluoro-N,N-dimethylaniline | ≥97% | 5g | 177,114.60 | 696.90 | 1352214-46-0 |
| 167773 | SY85311-0.25g | 1,5-Difluoro-2,4-dimethoxybenzene | ≥97% | 0.25g | 120,954.60 | 456.90 | 79069-70-8 |
| 167774 | SY85311-1g | 1,5-Difluoro-2,4-dimethoxybenzene | ≥97% | 1g | 240,505.20 | 967.80 | 79069-70-8 |
| 167775 | SY85312-0.25g | 2,6-Difluoro-3,5-dimethoxybenzaldehyde | ≥95% | 0.25g | 133,590.60 | 510.90 | 1890954-24-1 |
| 167776 | SY85313-0.25g | 2-Ethylbutanenitrile | ≥95% | 0.25g | 67,462.20 | 228.30 | 617-80-1 |
| 167777 | SY85313-10g | 2-Ethylbutanenitrile | ≥95% | 10g | 611,863.20 | 2,554.80 | 617-80-1 |
| 167778 | SY85313-1g | 2-Ethylbutanenitrile | ≥95% | 1g | 131,765.40 | 503.10 | 617-80-1 |
| 167779 | SY85313-5g | 2-Ethylbutanenitrile | ≥95% | 5g | 367,286.40 | 1,509.60 | 617-80-1 |
| 167780 | SY85314-0.25g | 2-Propylpentanenitrile | ≥97% | 0.25g | 68,374.80 | 232.20 | 13310-75-3 |

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| 167781 | SY85314-10g | 2-Propylpentanenitrile | ≥97% | 10g | 603,720.00 | 2,520.00 | 13310-75-3 |
| 167782 | SY85314-1g | 2-Propylpentanenitrile | ≥97% | 1g | 133,380.00 | 510.00 | 13310-75-3 |
| 167783 | SY85314-5g | 2-Propylpentanenitrile | ≥97% | 5g | 365,040.00 | 1,500.00 | 13310-75-3 |
| 167784 | SY85315-0.25g | 4,4',4'',4''',4'''',4'''''-[[Ethane-1,1,1-triyltris(benzene-4,1-diyl)]tris(ethane-1,1,1-triyl)]hexaphenol | ≥95% | 0.25g | 210,600.00 | 840.00 | 1010447-10-5 |
| 167785 | SY85315-1g | 4,4',4'',4''',4'''',4'''''-[[Ethane-1,1,1-triyltris(benzene-4,1-diyl)]tris(ethane-1,1,1-triyl)]hexaphenol | ≥95% | 1g | 456,300.00 | 1,890.00 | 1010447-10-5 |
| 167786 | SY85315-5g | 4,4',4'',4''',4'''',4'''''-[[Ethane-1,1,1-triyltris(benzene-4,1-diyl)]tris(ethane-1,1,1-triyl)]hexaphenol | ≥95% | 5g | 1,123,200.00 | 4,740.00 | 1010447-10-5 |
| 167787 | SY85316-0.25g | 2-(6-Bromo-3-pyridyl)-2-methylpropanenitrile | ≥95% | 0.25g | 195,226.20 | 774.30 | 850197-45-4 |
| 167788 | SY85316-1g | 2-(6-Bromo-3-pyridyl)-2-methylpropanenitrile | ≥95% | 1g | 503,193.60 | 2,090.40 | 850197-45-4 |
| 167789 | SY85317-0.25g | 4-Bromothiophene-2-ethanamine Hydrochloride | ≥95% | 0.25g | 137,241.00 | 526.50 | 1172469-40-7 |
| 167790 | SY85317-1g | 4-Bromothiophene-2-ethanamine Hydrochloride | ≥95% | 1g | 303,895.80 | 1,238.70 | 1172469-40-7 |
| 167791 | SY85318-0.25g | 3-Amino-4-(4-hydroxyphenyl)butyric Acid | ≥95% | 0.25g | 122,709.60 | 464.40 | 64913-50-4 |
| 167792 | SY85318-1g | 3-Amino-4-(4-hydroxyphenyl)butyric Acid | ≥95% | 1g | 367,286.40 | 1,509.60 | 64913-50-4 |
| 167793 | SY85318-5g | 3-Amino-4-(4-hydroxyphenyl)butyric Acid | ≥95% | 5g | 1,046,682.00 | 4,413.00 | 64913-50-4 |
| 167794 | SY85319-10g | 3-Amino-4-hydroxybenzoic Acid Hydrate | ≥95% | 10g | 35,802.00 | 93.00 | 1226975-96-7 |
| 167795 | SY85319-25g | 3-Amino-4-hydroxybenzoic Acid Hydrate | ≥95% | 25g | 53,913.60 | 170.40 | 1226975-96-7 |
| 167796 | SY85319-5g | 3-Amino-4-hydroxybenzoic Acid Hydrate | ≥95% | 5g | 27,658.80 | 58.20 | 1226975-96-7 |
| 167797 | SY85320-1g | 4-Dimethylaminoazobenzene-4'-carboxylic Acid | ≥95% | 1g | 29,203.20 | 64.80 | 114143-63-4 |
| 167798 | SY85321-0.25g | 2-(2-Bromo-5-methoxyphenyl)naphthalene | ≥95% | 0.25g | 153,527.40 | 596.10 | 1393793-79-7 |
| 167799 | SY85322-0.25g | 4-Methoxy-2,3-dihydrobenzofuran-6-carboxylic Acid | ≥95% | 0.25g | 195,226.20 | 774.30 | 1785202-35-8 |
| 167800 | SY85322-1g | 4-Methoxy-2,3-dihydrobenzofuran-6-carboxylic Acid | ≥95% | 1g | 430,677.00 | 1,780.50 | 1785202-35-8 |
| 167801 | SY85323-0.25g | N-(4-Bromophenyl)-3-pyridinamine | ≥95% | 0.25g | 77,430.60 | 270.90 | 941585-04-2 |
| 167802 | SY85323-1g | N-(4-Bromophenyl)-3-pyridinamine | ≥95% | 1g | 149,877.00 | 580.50 | 941585-04-2 |
| 167803 | SY85324-0.25g | 3-Aminopropane-1-sulfonamide | ≥95% | 0.25g | 193,401.00 | 766.50 | 74494-51-2 |
| 167804 | SY85324-1g | 3-Aminopropane-1-sulfonamide | ≥95% | 1g | 412,565.40 | 1,703.10 | 74494-51-2 |
| 167805 | SY85324-5g | 3-Aminopropane-1-sulfonamide | ≥95% | 5g | 1,209,686.40 | 5,109.60 | 74494-51-2 |
| 167806 | SY85325-10g | 2-Amino-5-bromonicotinic Acid Hydrobromide | ≥95% | 10g | 68,374.80 | 232.20 | 52963-33-4 |
| 167807 | SY85325-1g | 2-Amino-5-bromonicotinic Acid Hydrobromide | ≥95% | 1g | 24,921.00 | 46.50 | 52963-33-4 |

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| 167808 | SY85325-5g | 2-Amino-5-bromonicotinic Acid Hydrobromide | ≥95% | 5g | 46,683.00 | 139.50 | 52963-33-4 |
| 167809 | SY85326-0.25g | 5-Fluoro-3-oxo-3,4-dihydro-2H-benzo[b][1,4]oxazine-6-boronic Acid Pinacol Ester | ≥95% | 0.25g | 384,696.00 | 1,584.00 | 1221496-98-5 |
| 167810 | SY85327-0.25g | 2,2-Dimethyl-3-oxo-3,4-dihydro-2H-benzo[b][1,4]oxazine-6-boronic Acid | ≥95% | 0.25g | 259,740.00 | 1,050.00 | 1613450-45-5 |
| 167811 | SY85328-0.25g | 4-Methyl-3-oxo-3,4-dihydro-2H-benzo[b][1,4]oxazine-7-boronic Acid Pinacol Ester | ≥95% | 0.25g | 154,440.00 | 600.00 | 1489264-77-8 |
| 167812 | SY85328-1g | 4-Methyl-3-oxo-3,4-dihydro-2H-benzo[b][1,4]oxazine-7-boronic Acid Pinacol Ester | ≥95% | 1g | 343,980.00 | 1,410.00 | 1489264-77-8 |
| 167813 | SY85329-0.25g | 4-Methyl-3-oxo-3,4-dihydro-2H-benzo[b][1,4]oxazine-7-boronic Acid | ≥95% | 0.25g | 189,540.00 | 750.00 | 1515875-37-2 |
| 167814 | SY85329-1g | 4-Methyl-3-oxo-3,4-dihydro-2H-benzo[b][1,4]oxazine-7-boronic Acid | ≥95% | 1g | 428,220.00 | 1,770.00 | 1515875-37-2 |
| 167815 | SY85330-0.25g | 1-Methyl-1,2,3,4-tetrahydroquinoxaline-6-boronic Acid Pinacol Ester | ≥95% | 0.25g | 814,320.00 | 3,420.00 | 1235141-88-4 |
| 167816 | SY85331-0.25g | 6-Bromo-5-methyl-1H-benzo[d][1,3]oxazin-2(4H)-one | ≥95% | 0.25g | 195,226.20 | 774.30 | 186267-76-5 |
| 167817 | SY85331-1g | 6-Bromo-5-methyl-1H-benzo[d][1,3]oxazin-2(4H)-one | ≥95% | 1g | 457,914.60 | 1,896.90 | 186267-76-5 |
| 167818 | SY85332-0.25g | 6-Bromo-3,4-dihydropyrido[2,3-d]pyrimidin-2(1H)-one | ≥95% | 0.25g | 403,650.00 | 1,665.00 | 1443677-11-9 |
| 167819 | SY85333-0.25g | 6-Bromopyrido[3,2-d]pyrimidine-2,4(1H,3H)-dione | ≥95% | 0.25g | 273,780.00 | 1,110.00 | 1956325-75-9 |
| 167820 | SY85333-1g | 6-Bromopyrido[3,2-d]pyrimidine-2,4(1H,3H)-dione | ≥95% | 1g | 568,620.00 | 2,370.00 | 1956325-75-9 |
| 167821 | SY85334-0.25g | 7-Bromo-1-methyl-1H-pyrido[2,3-b][1,4]oxazin-2(3H)-one | ≥95% | 0.25g | 154,440.00 | 600.00 | 1186658-27-4 |
| 167822 | SY85334-1g | 7-Bromo-1-methyl-1H-pyrido[2,3-b][1,4]oxazin-2(3H)-one | ≥95% | 1g | 322,920.00 | 1,320.00 | 1186658-27-4 |
| 167823 | SY85334-5g | 7-Bromo-1-methyl-1H-pyrido[2,3-b][1,4]oxazin-2(3H)-one | ≥95% | 5g | 786,240.00 | 3,300.00 | 1186658-27-4 |
| 167824 | SY85335-0.25g | 7-Bromo-4-methyl-3,4-dihydropyrido[2,3-b]pyrazin-2(1H)-one | ≥95% | 0.25g | 189,540.00 | 750.00 | 1368794-39-1 |
| 167825 | SY85336-0.25g | 6-Bromo-2,2-dimethyl-2H-pyrido[3,2-b][1,4]oxazin-3(4H)-one | ≥95% | 0.25g | 182,520.00 | 720.00 | 1196153-28-2 |
| 167826 | SY85336-1g | 6-Bromo-2,2-dimethyl-2H-pyrido[3,2-b][1,4]oxazin-3(4H)-one | ≥95% | 1g | 343,980.00 | 1,410.00 | 1196153-28-2 |
| 167827 | SY85337-0.25g | 6-Bromo-8-methyl-2H-pyrido[3,2-b][1,4]oxazin-3(4H)-one | ≥95% | 0.25g | 502,632.00 | 2,088.00 | 943994-62-5 |

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| 167828 | SY85338-0.25g | 7-Bromo-6-fluoroquinazoline-2,4(1H,3H)-dione | ≥95% | 0.25g | 365,040.00 | 1,500.00 | 1374208-43-1 |
| 167829 | SY85339-0.25g | 7-Bromo-8-methyl-3,4-dihydroquinolin-2(1H)-one | ≥95% | 0.25g | 593,190.00 | 2,475.00 | 1388050-27-8 |
| 167830 | SY85339-1g | 7-Bromo-8-methyl-3,4-dihydroquinolin-2(1H)-one | ≥95% | 1g | 1,530,360.00 | 6,480.00 | 1388050-27-8 |
| 167831 | SY85340-0.25g | 7-Bromo-3,4-dihydro-1,5-naphthyridin-2(1H)-one | ≥95% | 0.25g | 477,360.00 | 1,980.00 | 1256834-74-8 |
| 167832 | SY85341-0.25g | 6-Bromo-7-fluoroquinolin-2(1H)-one | ≥95% | 0.25g | 224,640.00 | 900.00 | 1566922-60-8 |
| 167833 | SY85342-0.25g | 7-Fluoro-1-oxoisoindoline-5-boronic Acid Pinacol Ester | ≥95% | 0.25g | 294,840.00 | 1,200.00 | 957346-40-6 |
| 167834 | SY85343-0.25g | Ethyl (1S,2S)-2-(4-Bromophenyl)cyclopropanecarboxylate | ≥95% | 0.25g | 195,226.20 | 774.30 | 875479-34-8 |
| 167835 | SY85344-0.25g | 4-Chloro-2,3-dihydro-1H-pyrrolo[3,4-c]pyridin-1-one | ≥95% | 0.25g | 466,970.40 | 1,935.60 | 1402664-68-9 |
| 167836 | SY85345-0.25g | 4-(5-Ethynyl-2-pyridyl)morpholine | ≥95% | 0.25g | 273,780.00 | 1,110.00 | 454685-29-1 |
| 167837 | SY85346-0.25g | 2-(Trifluoroacetyl)thiazole Monohydrate | ≥95% | 0.25g | 86,486.40 | 309.60 | 2097800-30-9 |
| 167838 | SY85347-0.25g | 9-Bromo-8-hydroxy-6,6-dimethyl-11-oxo-6,11-dihydro-5H-benzo[b]carbazole-3-carbonitrile | ≥95% | 0.25g | 828,360.00 | 3,480.00 | 1256579-06-2 |
| 167839 | SY85348-0.25g | Methyl 4-(2-Chloro-4-pyrimidinyl)benzoate | ≥97% | 0.25g | 63,180.00 | 210.00 | 1026029-33-3 |
| 167840 | SY85348-1g | Methyl 4-(2-Chloro-4-pyrimidinyl)benzoate | ≥97% | 1g | 120,744.00 | 456.00 | 1026029-33-3 |
| 167841 | SY85348-5g | Methyl 4-(2-Chloro-4-pyrimidinyl)benzoate | ≥97% | 5g | 301,860.00 | 1,230.00 | 1026029-33-3 |
| 167842 | SY85349-0.25g | 3-(2-Chloro-4-pyrimidinyl)benzyl Alcohol | ≥95% | 0.25g | 400,140.00 | 1,650.00 | 859517-90-1 |
| 167843 | SY85350-0.25g | 2-Iodo-3-nitrophenol | ≥95% | 0.25g | 83,538.00 | 297.00 | 197243-48-4 |
| 167844 | SY85350-1g | 2-Iodo-3-nitrophenol | ≥95% | 1g | 182,520.00 | 720.00 | 197243-48-4 |
| 167845 | SY85350-5g | 2-Iodo-3-nitrophenol | ≥95% | 5g | 484,380.00 | 2,010.00 | 197243-48-4 |
| 167846 | SY85351-0.25g | Methyl (1-Benzyl-4-methyl-3-piperidyl)carbamate Hydrochloride | ≥95% | 0.25g | 175,500.00 | 690.00 | 1206824-67-0 |
| 167847 | SY85351-1g | Methyl (1-Benzyl-4-methyl-3-piperidyl)carbamate Hydrochloride | ≥95% | 1g | 358,020.00 | 1,470.00 | 1206824-67-0 |
| 167848 | SY85352-0.25g | 3-(Aminomethyl)-4-methoxy-6-methylpyridin-2(1H)-one | ≥97% | 0.25g | 421,200.00 | 1,740.00 | 1438382-15-0 |
| 167849 | SY85353-1g | 4-Chloro-2-isocyanatotoluene | ≥98% | 1g | 31,590.00 | 75.00 | 40411-27-6 |
| 167850 | SY85354-0.25g | Ethyl 3-[4-Amino-2-(methylthio)-5-thiazolyl]-3-oxopropanoate | ≥95% | 0.25g | 96,876.00 | 354.00 | 65095-75-2 |
| 167851 | SY85354-1g | Ethyl 3-[4-Amino-2-(methylthio)-5-thiazolyl]-3-oxopropanoate | ≥95% | 1g | 224,640.00 | 900.00 | 65095-75-2 |
| 167852 | SY85354-5g | Ethyl 3-[4-Amino-2-(methylthio)-5-thiazolyl]-3-oxopropanoate | ≥95% | 5g | 540,540.00 | 2,250.00 | 65095-75-2 |
| 167853 | SY85355-0.25g | 2-Ethyl-3-piperidinone Hydrochloride | ≥95% | 0.25g | 425,412.00 | 1,758.00 | 1159826-57-9 |

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| 167854 | SY85356-0.25g | 4-[(Trimethylsilyl)ethynyl]benzoic Acid | ≥95% | 0.25g | 98,280.00 | 360.00 | 16116-80-6 |
| 167855 | SY85356-1g | 4-[(Trimethylsilyl)ethynyl]benzoic Acid | ≥95% | 1g | 182,520.00 | 720.00 | 16116-80-6 |
| 167856 | SY85357-0.25g | 4-(4-Methyl-1-piperazinyl)-1,2-benzenediamine | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 54998-08-2 |
| 167857 | SY85357-1g | 4-(4-Methyl-1-piperazinyl)-1,2-benzenediamine | ≥95% | 1g | 432,432.00 | 1,788.00 | 54998-08-2 |
| 167858 | SY85357-5g | 4-(4-Methyl-1-piperazinyl)-1,2-benzenediamine | ≥95% | 5g | 912,600.00 | 3,840.00 | 54998-08-2 |
| 167859 | SY85358-10g | 2-Amino-5-(trifluoromethyl)-1,3,4-oxadiazole | >97% | 10g | 245,700.00 | 990.00 | 768-29-6 |
| 167860 | SY85358-1g | 2-Amino-5-(trifluoromethyl)-1,3,4-oxadiazole | >97% | 1g | 60,372.00 | 198.00 | 768-29-6 |
| 167861 | SY85358-5g | 2-Amino-5-(trifluoromethyl)-1,3,4-oxadiazole | >97% | 5g | 141,804.00 | 546.00 | 768-29-6 |
| 167862 | SY85359-5g | 2,6-Dihydroxyphenylboronic Acid | ≥95% | 5g | 814,320.00 | 3,420.00 | 848409-34-7 |
| 167863 | SY85360-0.25g | Chroman-8-carboxylic Acid | ≥95% | 0.25g | 161,460.00 | 630.00 | 31457-16-6 |
| 167864 | SY85361-0.25g | 1-Methyl-1H-indazole-6-carboxylic Acid | ≥95% | 0.25g | 78,624.00 | 276.00 | 1031417-77-2 |
| 167865 | SY85361-10g | 1-Methyl-1H-indazole-6-carboxylic Acid | ≥95% | 10g | 687,679.20 | 2,878.80 | 1031417-77-2 |
| 167866 | SY85361-1g | 1-Methyl-1H-indazole-6-carboxylic Acid | ≥95% | 1g | 148,402.80 | 574.20 | 1031417-77-2 |
| 167867 | SY85361-25g | 1-Methyl-1H-indazole-6-carboxylic Acid | ≥95% | 25g | 1,361,880.00 | 5,760.00 | 1031417-77-2 |
| 167868 | SY85361-5g | 1-Methyl-1H-indazole-6-carboxylic Acid | ≥95% | 5g | 418,111.20 | 1,726.80 | 1031417-77-2 |
| 167869 | SY85362-0.25g | 3-Bromo-6-chloro-1H-pyrrolo[3,2-c]pyridine | ≥95% | 0.25g | 119,340.00 | 450.00 | 1000341-61-6 |
| 167870 | SY85363-0.25g | 1-(3-Methoxyphenyl)cyclopropanecarboxylic Acid | ≥97% | 0.25g | 98,139.60 | 359.40 | 74205-29-1 |
| 167871 | SY85363-1g | 1-(3-Methoxyphenyl)cyclopropanecarboxylic Acid | ≥97% | 1g | 350,298.00 | 1,437.00 | 74205-29-1 |
| 167872 | SY85363-5g | 1-(3-Methoxyphenyl)cyclopropanecarboxylic Acid | ≥97% | 5g | 1,207,440.00 | 5,100.00 | 74205-29-1 |
| 167873 | SY85364-0.25g | 2-Chloro-4-hydrazinopyrimidine | ≥95% | 0.25g | 84,240.00 | 300.00 | 52476-87-6 |
| 167874 | SY85365-0.25g | 1-Cycloheptene-1-boronic Acid Pinacol Ester | ≥97% | 0.25g | 269,568.00 | 1,092.00 | 287944-13-2 |
| 167875 | SY85366-0.25g | Fmoc-D-Pen(Trt)-OH | ≥97% | 0.25g | 26,676.00 | 54.00 | 201532-01-6 |
| 167876 | SY85367-0.25g | 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-acetic Acid | ≥95% | 0.25g | 105,440.40 | 390.60 | 1083326-41-3 |
| 167877 | SY85367-1g | 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-acetic Acid | ≥95% | 1g | 242,611.20 | 976.80 | 1083326-41-3 |
| 167878 | SY85368-0.25g | 3,4-dihydropyrazino[1,2-a]indol-1(2H)-one | ≥95% | 0.25g | 294,840.00 | 1,200.00 | 152193-85-6 |
| 167879 | SY85368-1g | 3,4-dihydropyrazino[1,2-a]indol-1(2H)-one | ≥95% | 1g | 421,200.00 | 1,740.00 | 152193-85-6 |
| 167880 | SY85369-0.25g | 1-(1-Boc-4-piperidyl)-2-propanone | ≥95% | 0.25g | 224,640.00 | 900.00 | 206989-54-0 |
| 167881 | SY85369-1g | 1-(1-Boc-4-piperidyl)-2-propanone | ≥95% | 1g | 365,040.00 | 1,500.00 | 206989-54-0 |

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| 167882 | SY85370-0.25g | Methyl 5-Amino-2-chloro-4-methylbenzoate | ≥95% | 0.25g | 182,520.00 | 720.00 | 1143026-47-4 |
| 167883 | SY85370-1g | Methyl 5-Amino-2-chloro-4-methylbenzoate | ≥95% | 1g | 322,920.00 | 1,320.00 | 1143026-47-4 |
| 167884 | SY85371-0.25g | N-Ethynyl-N,4-dimethylbenzenesulfonamide | ≥97% | 0.25g | 182,520.00 | 720.00 | 1005500-75-3 |
| 167885 | SY85371-1g | N-Ethynyl-N,4-dimethylbenzenesulfonamide | ≥97% | 1g | 463,320.00 | 1,920.00 | 1005500-75-3 |
| 167886 | SY85372-0.25g | 2-Methyl-5-(4-methyl-1-piperazinyl)aniline | ≥97% | 0.25g | 98,280.00 | 360.00 | 1007211-93-9 |
| 167887 | SY85372-1g | 2-Methyl-5-(4-methyl-1-piperazinyl)aniline | ≥97% | 1g | 196,560.00 | 780.00 | 1007211-93-9 |
| 167888 | SY85373-0.25g | N,N-Diethylcyclopropanecarboxamide | ≥97% | 0.25g | 82,836.00 | 294.00 | 10374-28-4 |
| 167889 | SY85373-10g | N,N-Diethylcyclopropanecarboxamide | ≥97% | 10g | 702,000.00 | 2,940.00 | 10374-28-4 |
| 167890 | SY85373-1g | N,N-Diethylcyclopropanecarboxamide | ≥97% | 1g | 182,520.00 | 720.00 | 10374-28-4 |
| 167891 | SY85373-25g | N,N-Diethylcyclopropanecarboxamide | ≥97% | 25g | 1,130,220.00 | 4,770.00 | 10374-28-4 |
| 167892 | SY85373-5g | N,N-Diethylcyclopropanecarboxamide | ≥97% | 5g | 477,360.00 | 1,980.00 | 10374-28-4 |
| 167893 | SY85374-1g | 1-Benzyl-3-chloropyrrolidine | ≥95% | 1g | 119,340.00 | 450.00 | 10603-48-2 |
| 167894 | SY85374-5g | 1-Benzyl-3-chloropyrrolidine | ≥95% | 5g | 322,920.00 | 1,320.00 | 10603-48-2 |
| 167895 | SY85375-0.25g | 9-Bromo-2-iodo-5,6-dihydrobenzo[f]imidazo[1,2-d][1,4]oxazepine | ≥95% | 0.25g | 154,440.00 | 600.00 | 1282516-69-1 |
| 167896 | SY85375-1g | 9-Bromo-2-iodo-5,6-dihydrobenzo[f]imidazo[1,2-d][1,4]oxazepine | ≥95% | 1g | 365,040.00 | 1,500.00 | 1282516-69-1 |
| 167897 | SY85376-0.25g | 2-Bromo-4-chloro-5-iodotoluene | ≥97% | 0.25g | 100,386.00 | 369.00 | 1349718-82-6 |
| 167898 | SY85376-1g | 2-Bromo-4-chloro-5-iodotoluene | ≥97% | 1g | 259,740.00 | 1,050.00 | 1349718-82-6 |
| 167899 | SY85376-5g | 2-Bromo-4-chloro-5-iodotoluene | ≥97% | 5g | 709,020.00 | 2,970.00 | 1349718-82-6 |
| 167900 | SY85377-0.25g | 2-Bromo-1-methoxypropane | ≥95% | 0.25g | 105,300.00 | 390.00 | 22461-48-9 |
| 167901 | SY85377-1g | 2-Bromo-1-methoxypropane | ≥95% | 1g | 193,752.00 | 768.00 | 22461-48-9 |
| 167902 | SY85377-5g | 2-Bromo-1-methoxypropane | ≥95% | 5g | 463,320.00 | 1,920.00 | 22461-48-9 |
| 167903 | SY85378-1g | 2-(3-Aminophenyl)ethanol | ≥97% | 1g | 96,876.00 | 354.00 | 52273-77-5 |
| 167904 | SY85379-10g | N,N-Diethyl-4-nitrobenzamide | ≥97% | 10g | 433,836.00 | 1,794.00 | 5323-47-7 |
| 167905 | SY85379-1g | N,N-Diethyl-4-nitrobenzamide | ≥97% | 1g | 73,710.00 | 255.00 | 5323-47-7 |
| 167906 | SY85379-5g | N,N-Diethyl-4-nitrobenzamide | ≥97% | 5g | 245,700.00 | 990.00 | 5323-47-7 |
| 167907 | SY85380-0.25g | 2-(5-Bromo-2-thienyl)acetic Acid | ≥97% | 0.25g | 273,780.00 | 1,110.00 | 71637-38-2 |
| 167908 | SY85380-1g | 2-(5-Bromo-2-thienyl)acetic Acid | ≥97% | 1g | 322,920.00 | 1,320.00 | 71637-38-2 |
| 167909 | SY85380-5g | 2-(5-Bromo-2-thienyl)acetic Acid | ≥97% | 5g | 833,976.00 | 3,504.00 | 71637-38-2 |

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| 167910 | SY85381-0.25g | Ethyl 5-Methyl-2,4-dinitrobenzoate | ≥97% | 0.25g | 72,025.20 | 247.80 | 103039-34-5 |
| 167911 | SY85381-10g | Ethyl 5-Methyl-2,4-dinitrobenzoate | ≥97% | 10g | 434,327.40 | 1,796.10 | 103039-34-5 |
| 167912 | SY85381-1g | Ethyl 5-Methyl-2,4-dinitrobenzoate | ≥97% | 1g | 122,709.60 | 464.40 | 103039-34-5 |
| 167913 | SY85381-5g | Ethyl 5-Methyl-2,4-dinitrobenzoate | ≥97% | 5g | 296,665.20 | 1,207.80 | 103039-34-5 |
| 167914 | SY85382-0.25g | 5,7-Dichloro-1,2,3,4-tetrahydroisoquinoline | ≥98% | 0.25g | 329,940.00 | 1,350.00 | 89315-56-0 |
| 167915 | SY85383-0.25g | N-Boc-3-(methylsulfonyl)-L-phenylalanine | ≥97% | 0.25g | 428,220.00 | 1,770.00 | 1289646-76-9 |
| 167916 | SY85384-0.25g | Methyl 2-Boc-5,7-dichloro-1,2,3,4-tetrahydroisoquinoline-6-carboxylate | >97% | 0.25g | 182,520.00 | 720.00 | 851784-80-0 |
| 167917 | SY85384-1g | Methyl 2-Boc-5,7-dichloro-1,2,3,4-tetrahydroisoquinoline-6-carboxylate | >97% | 1g | 336,960.00 | 1,380.00 | 851784-80-0 |
| 167918 | SY85385-0.25g | 4-Chloro-1-methyl-1H-pyrazole-3-carbaldehyde | ≥95% | 0.25g | 105,300.00 | 390.00 | 175204-81-6 |
| 167919 | SY85385-1g | 4-Chloro-1-methyl-1H-pyrazole-3-carbaldehyde | ≥95% | 1g | 189,540.00 | 750.00 | 175204-81-6 |
| 167920 | SY85386-0.25g | 2-Amino-1-propylbenzimidazole | ≥95% | 0.25g | 119,340.00 | 450.00 | 57667-50-2 |
| 167921 | SY85386-1g | 2-Amino-1-propylbenzimidazole | ≥95% | 1g | 224,640.00 | 900.00 | 57667-50-2 |
| 167922 | SY85387-0.25g | 1-(4-Methoxybenzyl)piperazine | ≥97% | 0.25g | 97,578.00 | 357.00 | 21867-69-6 |
| 167923 | SY85387-1g | 1-(4-Methoxybenzyl)piperazine | ≥97% | 1g | 105,300.00 | 390.00 | 21867-69-6 |
| 167924 | SY85387-5g | 1-(4-Methoxybenzyl)piperazine | ≥97% | 5g | 322,920.00 | 1,320.00 | 21867-69-6 |
| 167925 | SY85388-0.25g | 2-Chloro-4,5-dimethoxybenzaldehyde | ≥97% | 0.25g | 91,260.00 | 330.00 | 18093-05-5 |
| 167926 | SY85388-1g | 2-Chloro-4,5-dimethoxybenzaldehyde | ≥97% | 1g | 189,540.00 | 750.00 | 18093-05-5 |
| 167927 | SY85389-0.25g | 3-Isopropyl-1,2,4-oxadiazole-5-methanol | ≥95% | 0.25g | 221,832.00 | 888.00 | 915925-45-0 |
| 167928 | SY85390-0.25g | Ethyl 3-(Methylamino)butanoate | ≥95% | 0.25g | 119,340.00 | 450.00 | 68384-70-3 |
| 167929 | SY85390-10g | Ethyl 3-(Methylamino)butanoate | ≥95% | 10g | 982,800.00 | 4,140.00 | 68384-70-3 |
| 167930 | SY85390-1g | Ethyl 3-(Methylamino)butanoate | ≥95% | 1g | 245,700.00 | 990.00 | 68384-70-3 |
| 167931 | SY85390-5g | Ethyl 3-(Methylamino)butanoate | ≥95% | 5g | 603,720.00 | 2,520.00 | 68384-70-3 |
| 167932 | SY85391-0.25g | 2,3,6,7-Tetrahydro-1H-pyrazino[2,1-a]isoquinolin-4(11bH)-one | ≥97% | 0.25g | 245,700.00 | 990.00 | 61196-37-0 |
| 167933 | SY85392-0.25g | 1-(2,2-Difluoroethyl)-1H-pyrazol-3-amine | ≥97% | 0.25g | 97,578.00 | 357.00 | 1006462-38-9 |
| 167934 | SY85392-1g | 1-(2,2-Difluoroethyl)-1H-pyrazol-3-amine | ≥97% | 1g | 222,814.80 | 892.20 | 1006462-38-9 |
| 167935 | SY85392-5g | 1-(2,2-Difluoroethyl)-1H-pyrazol-3-amine | ≥97% | 5g | 580,834.80 | 2,422.20 | 1006462-38-9 |
| 167936 | SY85393-0.25g | 2-(4-Aminophenoxy)-N-(4-chlorophenyl)acetamide | ≥95% | 0.25g | 786,240.00 | 3,300.00 | 881607-14-3 |
| 167937 | SY85394-0.25g | 4-(2-Imidazolyl)aniline | ≥97% | 0.25g | 203,580.00 | 810.00 | 13682-33-2 |
| 167938 | SY85394-1g | 4-(2-Imidazolyl)aniline | ≥97% | 1g | 266,760.00 | 1,080.00 | 13682-33-2 |

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| 167939 | SY85395-0.25g | N-(3-Cyano-4,5-dimethyl-2-thienyl)acetamide | ≥95% | 0.25g | 263,250.00 | 1,065.00 | 117377-79-4 |
| 167940 | SY85396-0.25g | 1-(2,2-Difluoroethyl)-1H-pyrazol-5-amine | ≥95% | 0.25g | 442,260.00 | 1,830.00 | 1171319-69-9 |
| 167941 | SY85397-10g | N-(2-Hydroxy-4-nitrophenyl)acetamide | ≥95% | 10g | 204,984.00 | 816.00 | 25351-89-7 |
| 167942 | SY85397-1g | N-(2-Hydroxy-4-nitrophenyl)acetamide | ≥95% | 1g | 58,266.00 | 189.00 | 25351-89-7 |
| 167943 | SY85397-5g | N-(2-Hydroxy-4-nitrophenyl)acetamide | ≥95% | 5g | 133,380.00 | 510.00 | 25351-89-7 |
| 167944 | SY85398-0.25g | 2-Aminopyrimidine-5-methanol | ≥95% | 0.25g | 101,790.00 | 375.00 | 120747-85-5 |
| 167945 | SY85399-0.25g | 4-(Dibenzylamino)-3-fluoro-2-methyl-2-butanol | ≥95% | 0.25g | 104,598.00 | 387.00 | 2108176-83-4 |
| 167946 | SY85400-0.25g | 1-[2-(Dimethylamino)ethyl]-1H-pyrazole-4-boronic Acid | ≥95% | 0.25g | 709,020.00 | 2,970.00 | 1086063-73-1 |
| 167947 | SY85401-0.25g | 3-(Cbz-amino)-1,1-difluoro-2-propanol | ≥95% | 0.25g | 131,765.40 | 503.10 | 1429913-43-8 |
| 167948 | SY85402-0.25g | 4-Chloro-2-methoxy-6-methyl-pyrimidine | ≥95% | 0.25g | 120,744.00 | 456.00 | 97041-37-7 |
| 167949 | SY85403-10g | 3-Chloropropane-1-sulfonamide | ≥95% | 10g | 227,448.00 | 912.00 | 35578-28-0 |
| 167950 | SY85403-1g | 3-Chloropropane-1-sulfonamide | ≥95% | 1g | 64,584.00 | 216.00 | 35578-28-0 |
| 167951 | SY85403-5g | 3-Chloropropane-1-sulfonamide | ≥95% | 5g | 137,592.00 | 528.00 | 35578-28-0 |
| 167952 | SY85404-0.25g | 5,6-Dibromoisoindoline-1,3-dione | ≥95% | 0.25g | 151,702.20 | 588.30 | 247045-28-9 |
| 167953 | SY85404-1g | 5,6-Dibromoisoindoline-1,3-dione | ≥95% | 1g | 349,174.80 | 1,432.20 | 247045-28-9 |
| 167954 | SY85405-0.25g | (1S,2S)-2-(4-Bromophenyl)cyclopropanecarboxylic Acid | ≥95% | 0.25g | 195,226.20 | 774.30 | 1123620-89-2 |
| 167955 | SY85405-1g | (1S,2S)-2-(4-Bromophenyl)cyclopropanecarboxylic Acid | ≥95% | 1g | 457,914.60 | 1,896.90 | 1123620-89-2 |
| 167956 | SY85406-1g | 5-Chloro-3-methyl-1-phenylpyrazole | ≥95% | 1g | 79,326.00 | 279.00 | 1131-17-5 |
| 167957 | SY85407-0.25g | Methyl 3-(Trimethylsilyl)propiolate | ≥97% | 0.25g | 55,738.80 | 178.20 | 42201-71-8 |
| 167958 | SY85408-0.25g | 4,5-Dimethylthiophene-3-carboxylic Acid | ≥95% | 0.25g | 79,255.80 | 278.70 | 19156-52-6 |
| 167959 | SY85409-0.25g | N-Allyl-4,5-dimethyl-2-(trimethylsilyl)thiophene-3-carboxamide | ≥98% | 0.25g | 249,561.00 | 1,006.50 | 175217-20-6 |
| 167960 | SY85410-0.25g | 2-(6-Bromo-3-pyridyl)-2-propanol | ≥95% | 0.25g | 83,538.00 | 297.00 | 477252-29-2 |
| 167961 | SY85410-10g | 2-(6-Bromo-3-pyridyl)-2-propanol | ≥95% | 10g | 456,300.00 | 1,890.00 | 477252-29-2 |
| 167962 | SY85410-1g | 2-(6-Bromo-3-pyridyl)-2-propanol | ≥95% | 1g | 154,440.00 | 600.00 | 477252-29-2 |
| 167963 | SY85410-5g | 2-(6-Bromo-3-pyridyl)-2-propanol | ≥95% | 5g | 343,980.00 | 1,410.00 | 477252-29-2 |
| 167964 | SY85411-0.25g | Methyl 2-Chloro-4-methyl-5-nitrobenzoate | ≥95% | 0.25g | 98,280.00 | 360.00 | 1143026-45-2 |
| 167965 | SY85411-1g | Methyl 2-Chloro-4-methyl-5-nitrobenzoate | ≥95% | 1g | 175,500.00 | 690.00 | 1143026-45-2 |
| 167966 | SY85412-0.25g | 3-Fluorooxetane-3-methanol | ≥95% | 0.25g | 189,540.00 | 750.00 | 865451-85-0 |
| 167967 | SY85413-0.25g | 4-Iodo-2,3-dihydrofuro[2,3-b]pyridine | ≥95% | 0.25g | 182,520.00 | 720.00 | 1620011-26-8 |

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| 167968 | SY85414-0.25g | (S)-2-Isopropylpyrrolidine Hydrochloride | ≥98% | 0.25g | 105,300.00 | 390.00 | 51207-71-7 |
| 167969 | SY85414-1g | (S)-2-Isopropylpyrrolidine Hydrochloride | ≥98% | 1g | 203,580.00 | 810.00 | 51207-71-7 |
| 167970 | SY85415-0.25g | 2-Methyl-2-[4-(3-oxetanyl)-1-piperazinyl]propanal | ≥95% | 0.25g | 104,598.00 | 387.00 | 1575591-71-7 |
| 167971 | SY85415-1g | 2-Methyl-2-[4-(3-oxetanyl)-1-piperazinyl]propanal | ≥95% | 1g | 186,030.00 | 735.00 | 1575591-71-7 |
| 167972 | SY85416-0.25g | 4-Bromo-5-fluoroindoline-2,3-dione | ≥95% | 0.25g | 70,200.00 | 240.00 | 2044902-62-5 |
| 167973 | SY85416-1g | 4-Bromo-5-fluoroindoline-2,3-dione | ≥95% | 1g | 153,036.00 | 594.00 | 2044902-62-5 |
| 167974 | SY85416-5g | 4-Bromo-5-fluoroindoline-2,3-dione | ≥95% | 5g | 421,200.00 | 1,740.00 | 2044902-62-5 |
| 167975 | SY85417-0.25g | Ethyl Quinazoline-4-acetate | ≥95% | 0.25g | 435,240.00 | 1,800.00 | 36926-85-9 |
| 167976 | SY85418-0.25g | 6-Bromo-3,4-dihydroquinoxalin-2(1H)-one | ≥95% | 0.25g | 189,540.00 | 750.00 | 854584-01-3 |
| 167977 | SY85419-1g | 6-Bromo-8-chloro-2H-benzo[b][1,4]oxazin-3(4H)-one | ≥95% | 1g | 91,260.00 | 330.00 | 121564-96-3 |
| 167978 | SY85419-5g | 6-Bromo-8-chloro-2H-benzo[b][1,4]oxazin-3(4H)-one | ≥95% | 5g | 224,640.00 | 900.00 | 121564-96-3 |
| 167979 | SY85420-0.25g | 5-Methyl-2H-benzo[b][1,4]oxazin-3(4H)-one | ≥95% | 0.25g | 56,160.00 | 180.00 | 31366-49-1 |
| 167980 | SY85420-1g | 5-Methyl-2H-benzo[b][1,4]oxazin-3(4H)-one | ≥95% | 1g | 98,280.00 | 360.00 | 31366-49-1 |
| 167981 | SY85420-5g | 5-Methyl-2H-benzo[b][1,4]oxazin-3(4H)-one | ≥95% | 5g | 224,640.00 | 900.00 | 31366-49-1 |
| 167982 | SY85421-0.25g | 6-Bromo-5-fluoro-2H-benzo[b][1,4]oxazin-3(4H)-one | ≥95% | 0.25g | 189,540.00 | 750.00 | 1029421-36-0 |
| 167983 | SY85421-1g | 6-Bromo-5-fluoro-2H-benzo[b][1,4]oxazin-3(4H)-one | ≥95% | 1g | 400,140.00 | 1,650.00 | 1029421-36-0 |
| 167984 | SY85422-0.25g | 5-Phenyl-1,2,3-triazole-4-carbaldehyde | ≥95% | 0.25g | 224,640.00 | 900.00 | 51719-84-7 |
| 167985 | SY85422-1g | 5-Phenyl-1,2,3-triazole-4-carbaldehyde | ≥95% | 1g | 400,140.00 | 1,650.00 | 51719-84-7 |
| 167986 | SY85423-0.25g | 5-Methyl-4H-1,2,4-triazole-3-carbaldehyde | ≥95% | 0.25g | 224,640.00 | 900.00 | 56804-98-9 |
| 167987 | SY85423-1g | 5-Methyl-4H-1,2,4-triazole-3-carbaldehyde | ≥95% | 1g | 517,795.20 | 2,152.80 | 56804-98-9 |
| 167988 | SY85424-0.25g | 5-Amino-3-(pyrrolo[2,3-c]pyridin-1-yl)isoquinoline | ≥95% | 0.25g | 358,020.00 | 1,470.00 | 1841079-88-6 |
| 167989 | SY85425-0.25g | 1,2,3,4-Tetrahydroisoquinoline-6-carboxylic Acid | ≥95% | 0.25g | 154,440.00 | 600.00 | 933752-32-0 |
| 167990 | SY85426-0.25g | Furan-3-sulfonyl Chloride | ≥95% | 0.25g | 182,520.00 | 720.00 | 52665-49-3 |
| 167991 | SY85426-1g | Furan-3-sulfonyl Chloride | ≥95% | 1g | 407,160.00 | 1,680.00 | 52665-49-3 |
| 167992 | SY85426-5g | Furan-3-sulfonyl Chloride | ≥95% | 5g | 1,081,080.00 | 4,560.00 | 52665-49-3 |
| 167993 | SY85427-0.25g | 2-Bromobenzothiazol-4-ol | ≥95% | 0.25g | 421,200.00 | 1,740.00 | 1260385-62-3 |
| 167994 | SY85428-0.25g | 2-Chloro-4-formylphenylboronic Acid | ≥98% | 0.25g | 51,948.00 | 162.00 | 1063712-34-4 |
| 167995 | SY85429-0.25g | 3-Hydroxy-4-methyl-2-nitropyridine | ≥95% | 0.25g | 133,380.00 | 510.00 | 15128-89-9 |
| 167996 | SY85429-1g | 3-Hydroxy-4-methyl-2-nitropyridine | ≥95% | 1g | 273,780.00 | 1,110.00 | 15128-89-9 |

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| 167997 | SY85430-0.25g | 7-Nitroindoline | ≥95% | 0.25g | 145,314.00 | 561.00 | 100820-43-7 |
| 167998 | SY85431-0.25g | 4-Bromo-2-fluoro-5-nitrobenzaldehyde | ≥97% | 0.25g | 82,836.00 | 294.00 | 679839-39-5 |
| 167999 | SY85431-1g | 4-Bromo-2-fluoro-5-nitrobenzaldehyde | ≥97% | 1g | 153,036.00 | 594.00 | 679839-39-5 |
| 168000 | SY85431-5g | 4-Bromo-2-fluoro-5-nitrobenzaldehyde | ≥97% | 5g | 421,200.00 | 1,740.00 | 679839-39-5 |
| 168001 | SY85432-0.25g | 2-(Trifluoromethoxy)ethanamine Hydrochloride | >97% | 0.25g | 98,280.00 | 360.00 | 886050-51-7 |
| 168002 | SY85432-100g | 2-(Trifluoromethoxy)ethanamine Hydrochloride | >97% | 100g | 2,120,040.00 | 9,000.00 | 886050-51-7 |
| 168003 | SY85432-10g | 2-(Trifluoromethoxy)ethanamine Hydrochloride | >97% | 10g | 428,220.00 | 1,770.00 | 886050-51-7 |
| 168004 | SY85432-1g | 2-(Trifluoromethoxy)ethanamine Hydrochloride | >97% | 1g | 140,400.00 | 540.00 | 886050-51-7 |
| 168005 | SY85432-25g | 2-(Trifluoromethoxy)ethanamine Hydrochloride | >97% | 25g | 849,420.00 | 3,570.00 | 886050-51-7 |
| 168006 | SY85432-5g | 2-(Trifluoromethoxy)ethanamine Hydrochloride | >97% | 5g | 322,920.00 | 1,320.00 | 886050-51-7 |
| 168007 | SY85433-0.25g | 4-Bromo-2-isopropoxypyridine | >97% | 0.25g | 87,048.00 | 312.00 | 1142194-24-8 |
| 168008 | SY85434-0.25g | 5-Methoxy-2,3-dihydro-1H-pyrrolo[2,3-c]pyridine | ≥97% | 0.25g | 224,640.00 | 900.00 | 412030-10-5 |
| 168009 | SY85435-10g | 1-Butyl-2,3-dimethyl-3-imidazolium Nitrate | ≥95% | 10g | 63,882.00 | 213.00 | 922521-06-0 |
| 168010 | SY85435-1g | 1-Butyl-2,3-dimethyl-3-imidazolium Nitrate | ≥95% | 1g | 23,868.00 | 42.00 | 922521-06-0 |
| 168011 | SY85435-5g | 1-Butyl-2,3-dimethyl-3-imidazolium Nitrate | ≥95% | 5g | 41,839.20 | 118.80 | 922521-06-0 |
| 168012 | SY85436-0.25g | 4-Bromo-1-isopropylpyridin-2(1H)-one | ≥98% | 0.25g | 119,340.00 | 450.00 | 1646570-98-0 |
| 168013 | SY85437-0.25g | Oxazolo[5,4-b]pyridin-2(1H)-one | ≥95% | 0.25g | 224,640.00 | 900.00 | 118767-92-3 |
| 168014 | SY85438-0.25g | Ethyl 6-Formylnicotinate | ≥95% | 0.25g | 123,552.00 | 468.00 | 20857-31-2 |
| 168015 | SY85439-0.25g | 6-Bromo-3-iodoquinoline | ≥95% | 0.25g | 150,930.00 | 585.00 | 1416440-23-7 |
| 168016 | SY85439-1g | 6-Bromo-3-iodoquinoline | ≥95% | 1g | 292,032.00 | 1,188.00 | 1416440-23-7 |
| 168017 | SY85440-0.25g | 4-Amino-N,N-dimethylpiperidine-1-carboxamide Hydrochloride | ≥95% | 0.25g | 120,744.00 | 456.00 | 873537-35-0 |
| 168018 | SY85440-1g | 4-Amino-N,N-dimethylpiperidine-1-carboxamide Hydrochloride | ≥95% | 1g | 273,780.00 | 1,110.00 | 873537-35-0 |
| 168019 | SY85441-0.25g | 1-(2-Methoxyethyl)-1H-pyrazol-5-amine | ≥95% | 0.25g | 345,384.00 | 1,416.00 | 144991-37-7 |
| 168020 | SY85442-0.25g | 1-[2-(Trifluoromethyl)phenyl]cyclobutanecarboxylic Acid | ≥97% | 0.25g | 266,760.00 | 1,080.00 | 151157-52-7 |
| 168021 | SY85442-1g | 1-[2-(Trifluoromethyl)phenyl]cyclobutanecarboxylic Acid | ≥97% | 1g | 680,940.00 | 2,850.00 | 151157-52-7 |
| 168022 | SY85443-0.25g | 4-Amino-2-methylthiazole Hydrochloride | ≥95% | 0.25g | 335,556.00 | 1,374.00 | 1802489-61-7 |
| 168023 | SY85443-1g | 4-Amino-2-methylthiazole Hydrochloride | ≥95% | 1g | 814,320.00 | 3,420.00 | 1802489-61-7 |
| 168024 | SY85444-0.25g | 9,9-Diphenyl-9H-fluorene-4-boronic Acid | ≥97% | 0.25g | 23,727.60 | 41.40 | 1224976-40-2 |

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| 168025 | SY85445-0.25g | 2-(4-Chlorophenyl)-2-cyclopentyl-2-hydroxyacetic Acid | ≥97% | 0.25g | 324,324.00 | 1,326.00 | 92021-41-5 |
| 168026 | SY85446-0.25g | 5-Phenyl-1H-pyrrole-3-carbonitrile | ≥95% | 0.25g | 259,740.00 | 1,050.00 | 122453-85-4 |
| 168027 | SY85447-0.25g | 2-Hydroxyhexanedioic Acid | ≥95% | 0.25g | 252,720.00 | 1,020.00 | 18294-85-4 |
| 168028 | SY85447-1g | 2-Hydroxyhexanedioic Acid | ≥95% | 1g | 561,600.00 | 2,340.00 | 18294-85-4 |
| 168029 | SY85448-0.25g | 3-Hydroxypentanedioic Acid | ≥95% | 0.25g | 154,440.00 | 600.00 | 638-18-6 |
| 168030 | SY85448-1g | 3-Hydroxypentanedioic Acid | ≥95% | 1g | 343,980.00 | 1,410.00 | 638-18-6 |
| 168031 | SY85449-10g | cis-2-methyl-4-propyl-1,3-oxathiane | ≥97% | 10g | 68,374.80 | 232.20 | 59323-76-1 |
| 168032 | SY85449-1g | cis-2-methyl-4-propyl-1,3-oxathiane | ≥97% | 1g | 27,518.40 | 57.60 | 59323-76-1 |
| 168033 | SY85449-5g | cis-2-methyl-4-propyl-1,3-oxathiane | ≥97% | 5g | 45,630.00 | 135.00 | 59323-76-1 |
| 168034 | SY85450-0.25g | trans-2-(3-Chlorophenyl)cyclopropanamine Hydrochloride | ≥95% | 0.25g | 149,877.00 | 580.50 | 131844-46-7 |
| 168035 | SY85450-1g | trans-2-(3-Chlorophenyl)cyclopropanamine Hydrochloride | ≥95% | 1g | 376,342.20 | 1,548.30 | 131844-46-7 |
| 168036 | SY85451-0.25g | 1-Boc-piperidine-2-boronic Acid Pinacol Ester | ≥95% | 0.25g | 372,060.00 | 1,530.00 | 2071192-58-8 |
| 168037 | SY85451-1g | 1-Boc-piperidine-2-boronic Acid Pinacol Ester | ≥95% | 1g | 582,660.00 | 2,430.00 | 2071192-58-8 |
| 168038 | SY85452-1g | Ethyl 3-(2-Nitrophenyl)-3-oxopropanoate | >97% | 1g | 115,128.00 | 432.00 | 52119-39-8 |
| 168039 | SY85452-5g | Ethyl 3-(2-Nitrophenyl)-3-oxopropanoate | >97% | 5g | 308,880.00 | 1,260.00 | 52119-39-8 |
| 168040 | SY85453-0.25g | 3-(4-Chlorophenyl)-5-hydroxyisoxazole | ≥97% | 0.25g | 280,800.00 | 1,140.00 | 862588-73-6 |
| 168041 | SY85453-1g | 3-(4-Chlorophenyl)-5-hydroxyisoxazole | ≥97% | 1g | 428,220.00 | 1,770.00 | 862588-73-6 |
| 168042 | SY85454-0.25g | 5-Hydroxy-3-(2-methylphenyl)isoxazole | ≥98% | 0.25g | 315,900.00 | 1,290.00 | 31709-49-6 |
| 168043 | SY85454-1g | 5-Hydroxy-3-(2-methylphenyl)isoxazole | ≥98% | 1g | 463,320.00 | 1,920.00 | 31709-49-6 |
| 168044 | SY85454-5g | 5-Hydroxy-3-(2-methylphenyl)isoxazole | ≥98% | 5g | 1,031,940.00 | 4,350.00 | 31709-49-6 |
| 168045 | SY85455-0.25g | 2-Nitroethyl Benzoate | ≥95% | 0.25g | 68,796.00 | 234.00 | 40789-79-5 |
| 168046 | SY85455-10g | 2-Nitroethyl Benzoate | ≥95% | 10g | 505,440.00 | 2,100.00 | 40789-79-5 |
| 168047 | SY85455-1g | 2-Nitroethyl Benzoate | ≥95% | 1g | 140,400.00 | 540.00 | 40789-79-5 |
| 168048 | SY85455-5g | 2-Nitroethyl Benzoate | ≥95% | 5g | 287,820.00 | 1,170.00 | 40789-79-5 |
| 168049 | SY85456-0.25g | N',N'-Diphenyl-1H-pyrrole-2-carbohydrazide | ≥95% | 0.25g | 119,340.00 | 450.00 | 1259162-41-8 |
| 168050 | SY85456-1g | N',N'-Diphenyl-1H-pyrrole-2-carbohydrazide | ≥95% | 1g | 238,680.00 | 960.00 | 1259162-41-8 |
| 168051 | SY85457-1g | 1,2,5-Thiadiazole-3-carboxylic Acid | ≥95% | 1g | 147,420.00 | 570.00 | 13368-86-0 |
| 168052 | SY85458-0.25g | 4-(Trifluoromethyl)tetrahydropyran-4-ol | ≥95% | 0.25g | 110,916.00 | 414.00 | 1251358-35-6 |
| 168053 | SY85458-1g | 4-(Trifluoromethyl)tetrahydropyran-4-ol | ≥95% | 1g | 252,720.00 | 1,020.00 | 1251358-35-6 |
| 168054 | SY85458-5g | 4-(Trifluoromethyl)tetrahydropyran-4-ol | ≥95% | 5g | 723,060.00 | 3,030.00 | 1251358-35-6 |
| 168055 | SY85459-0.25g | 1-Boc-7-aminoindoline | ≥95% | 0.25g | 105,300.00 | 390.00 | 885272-44-6 |
| 168056 | SY85459-1g | 1-Boc-7-aminoindoline | ≥95% | 1g | 210,600.00 | 840.00 | 885272-44-6 |
| 168057 | SY85459-5g | 1-Boc-7-aminoindoline | ≥95% | 5g | 561,600.00 | 2,340.00 | 885272-44-6 |

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| 168058 | SY85460-0.25g | 2-Amino-4-(1-isopropyl-3-pyrrolo[2,3-c]pyridyl)pyrimidine | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 1221153-78-1 |
| 168059 | SY85460-1g | 2-Amino-4-(1-isopropyl-3-pyrrolo[2,3-c]pyridyl)pyrimidine | ≥95% | 1g | 589,680.00 | 2,460.00 | 1221153-78-1 |
| 168060 | SY85461-0.25g | 2-Amino-8-bromoquinazoline | ≥95% | 0.25g | 115,128.00 | 432.00 | 1780759-87-6 |
| 168061 | SY85461-1g | 2-Amino-8-bromoquinazoline | ≥95% | 1g | 259,740.00 | 1,050.00 | 1780759-87-6 |
| 168062 | SY85462-0.25g | 3-(Boc-amino)-1-[(tert-butyldimethylsilyl)oxy]-2-propanol | ≥95% | 0.25g | 400,140.00 | 1,650.00 | 195197-94-5 |
| 168063 | SY85462-1g | 3-(Boc-amino)-1-[(tert-butyldimethylsilyl)oxy]-2-propanol | ≥95% | 1g | 659,880.00 | 2,760.00 | 195197-94-5 |
| 168064 | SY85463-0.1g | 4-(1H-1,2,3-Triazol-1-yl)phenylboronic Acid Pinacol Ester | ≥97% | 0.1g | 428,220.00 | 1,770.00 | 1101174-00-8 |
| 168065 | SY85463-0.25g | 4-(1H-1,2,3-Triazol-1-yl)phenylboronic Acid Pinacol Ester | ≥97% | 0.25g | 554,580.00 | 2,310.00 | 1101174-00-8 |
| 168066 | SY85464-0.25g | Dimethyl 3-(Boc-amino)pentanedioate | ≥95% | 0.25g | 252,720.00 | 1,020.00 | 82803-55-2 |
| 168067 | SY85464-1g | Dimethyl 3-(Boc-amino)pentanedioate | ≥95% | 1g | 400,140.00 | 1,650.00 | 82803-55-2 |
| 168068 | SY85465-0.25g | 3-Nitro-1-[[2-(trimethylsilyl)ethoxy]methyl]-1H-pyrazole | ≥95% | 0.25g | 221,130.00 | 885.00 | 1313520-83-0 |
| 168069 | SY85465-1g | 3-Nitro-1-[[2-(trimethylsilyl)ethoxy]methyl]-1H-pyrazole | ≥95% | 1g | 428,500.80 | 1,771.20 | 1313520-83-0 |
| 168070 | SY85465-5g | 3-Nitro-1-[[2-(trimethylsilyl)ethoxy]methyl]-1H-pyrazole | ≥95% | 5g | 1,257,562.80 | 5,314.20 | 1313520-83-0 |
| 168071 | SY85466-0.25g | (2R,5R)-4-Boc-5-methylpiperazine-2-methanol | ≥95% | 0.25g | 365,040.00 | 1,500.00 | 1403898-64-5 |
| 168072 | SY85466-1g | (2R,5R)-4-Boc-5-methylpiperazine-2-methanol | ≥95% | 1g | 716,040.00 | 3,000.00 | 1403898-64-5 |
| 168073 | SY85467-0.25g | 3-Hydroxy-2-methyl-4-nitropyridine | ≥97% | 0.25g | 47,174.40 | 141.60 | 15128-83-3 |
| 168074 | SY85467-10g | 3-Hydroxy-2-methyl-4-nitropyridine | ≥97% | 10g | 384,696.00 | 1,584.00 | 15128-83-3 |
| 168075 | SY85467-1g | 3-Hydroxy-2-methyl-4-nitropyridine | ≥97% | 1g | 94,910.40 | 345.60 | 15128-83-3 |
| 168076 | SY85467-5g | 3-Hydroxy-2-methyl-4-nitropyridine | ≥97% | 5g | 233,064.00 | 936.00 | 15128-83-3 |
| 168077 | SY85468-0.25g | 2-Chloro-4-fluoro-6-nitrotoluene | ≥95% | 0.25g | 124,956.00 | 474.00 | 502496-35-7 |
| 168078 | SY85468-1g | 2-Chloro-4-fluoro-6-nitrotoluene | ≥95% | 1g | 280,800.00 | 1,140.00 | 502496-35-7 |
| 168079 | SY85469-0.25g | 4-(Boc-amino)-2-oxopyrrolidine-1-acetic Acid | >95% | 0.25g | 519,480.00 | 2,160.00 | 132757-20-1 |
| 168080 | SY85470-0.25g | Ethyl 2-(4-Oxocyclohexyl)propanoate | ≥95% | 0.25g | 91,260.00 | 330.00 | 31180-85-5 |
| 168081 | SY85470-1g | Ethyl 2-(4-Oxocyclohexyl)propanoate | ≥95% | 1g | 182,520.00 | 720.00 | 31180-85-5 |
| 168082 | SY85470-5g | Ethyl 2-(4-Oxocyclohexyl)propanoate | ≥95% | 5g | 505,440.00 | 2,100.00 | 31180-85-5 |

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| 168083 | SY85471-0.25g | 1-(4-Methoxybenzyl)-1,2,3,4,5,6,7,8-octahydroisoquinoline | >97% | 0.25g | 175,500.00 | 690.00 | 51072-36-7 |
| 168084 | SY85471-1g | 1-(4-Methoxybenzyl)-1,2,3,4,5,6,7,8-octahydroisoquinoline | >97% | 1g | 400,140.00 | 1,650.00 | 51072-36-7 |
| 168085 | SY85472-0.25g | 3-(3-Aminopropyl)-1-methyl-3-imidazolium Chloride | 0.9 | 0.25g | 56,160.00 | 180.00 | 909412-59-5 |
| 168086 | SY85472-10g | 3-(3-Aminopropyl)-1-methyl-3-imidazolium Chloride | 0.9 | 10g | 547,560.00 | 2,280.00 | 909412-59-5 |
| 168087 | SY85472-1g | 3-(3-Aminopropyl)-1-methyl-3-imidazolium Chloride | 0.9 | 1g | 120,744.00 | 456.00 | 909412-59-5 |
| 168088 | SY85472-5g | 3-(3-Aminopropyl)-1-methyl-3-imidazolium Chloride | 0.9 | 5g | 329,940.00 | 1,350.00 | 909412-59-5 |
| 168089 | SY85473-0.25g | 1-[2-(1-Piperidyl)ethyl]-1H-pyrazole-4-boronic Acid Pinacol Ester | ≥95% | 0.25g | 266,760.00 | 1,080.00 | 1000802-51-6 |
| 168090 | SY85474-0.25g | 2-(2-Amino-4-pyridyl)-2-propanol | ≥95% | 0.25g | 70,200.00 | 240.00 | 1229649-59-5 |
| 168091 | SY85474-1g | 2-(2-Amino-4-pyridyl)-2-propanol | ≥95% | 1g | 151,632.00 | 588.00 | 1229649-59-5 |
| 168092 | SY85474-5g | 2-(2-Amino-4-pyridyl)-2-propanol | ≥95% | 5g | 400,140.00 | 1,650.00 | 1229649-59-5 |
| 168093 | SY85475-0.25g | 2-(Methylsulfonyl)-5-(trifluoromethyl)-1,3,4-thiadiazole | ≥95% | 0.25g | 63,320.40 | 210.60 | 27603-25-4 |
| 168094 | SY85476-0.25g | 1-Methyl-1H-indazole-5-carbonitrile | ≥95% | 0.25g | 123,552.00 | 468.00 | 189107-45-7 |
| 168095 | SY85476-1g | 1-Methyl-1H-indazole-5-carbonitrile | ≥95% | 1g | 280,800.00 | 1,140.00 | 189107-45-7 |
| 168096 | SY85477-1g | 3-Hydroxy-N,N-dimethylbenzamide | >97% | 1g | 203,580.00 | 810.00 | 15789-03-4 |
| 168097 | SY85477-5g | 3-Hydroxy-N,N-dimethylbenzamide | >97% | 5g | 519,480.00 | 2,160.00 | 15789-03-4 |
| 168098 | SY85478-0.25g | 2,4,6-Trichlorothieno[3,2-d]pyrimidine | ≥95% | 0.25g | 484,380.00 | 2,010.00 | 41102-26-5 |
| 168099 | SY85479-1g | Methyl 3-Fluoro-5-nitrobenzoate | ≥95% | 1g | 105,300.00 | 390.00 | 883987-72-2 |
| 168100 | SY85480-0.25g | 2,2,3,4,4,4-Hexafluorobutyric Acid | ≥95% | 0.25g | 428,220.00 | 1,770.00 | 379-90-8 |
| 168101 | SY85481-0.25g | 2-Bromo-5-(2-fluoro-2-propyl)pyridine | ≥95% | 0.25g | 119,340.00 | 450.00 | 2091683-62-2 |
| 168102 | SY85481-1g | 2-Bromo-5-(2-fluoro-2-propyl)pyridine | ≥95% | 1g | 252,720.00 | 1,020.00 | 2091683-62-2 |
| 168103 | SY85482-0.25g | 5-Bromo-2-(1,1-difluoroethyl)pyridine | ≥95% | 0.25g | 259,740.00 | 1,050.00 | 1256821-91-6 |
| 168104 | SY85482-1g | 5-Bromo-2-(1,1-difluoroethyl)pyridine | ≥95% | 1g | 568,620.00 | 2,370.00 | 1256821-91-6 |
| 168105 | SY85482-5g | 5-Bromo-2-(1,1-difluoroethyl)pyridine | ≥95% | 5g | 1,207,440.00 | 5,100.00 | 1256821-91-6 |
| 168106 | SY85483-0.25g | 5-Bromo-2-(2-fluoro-2-propyl)pyridine | ≥95% | 0.25g | 147,420.00 | 570.00 | 2070867-74-0 |
| 168107 | SY85484-0.25g | 2-(3-Fluorophenoxy)acetyl Chloride | ≥95% | 0.25g | 84,240.00 | 300.00 | 95299-69-7 |
| 168108 | SY85484-1g | 2-(3-Fluorophenoxy)acetyl Chloride | ≥95% | 1g | 168,480.00 | 660.00 | 95299-69-7 |
| 168109 | SY85485-0.25g | [trans-4-(Boc-amino)cyclohexyl]methyl Methanesulfonate | ≥95% | 0.25g | 70,200.00 | 240.00 | 683269-95-6 |
| 168110 | SY85485-1g | [trans-4-(Boc-amino)cyclohexyl]methyl Methanesulfonate | ≥95% | 1g | 140,400.00 | 540.00 | 683269-95-6 |

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| 168111 | SY85485-5g | [trans-4-(Boc-amino)cyclohexyl]methyl Methanesulfonate | ≥95% | 5g | 379,080.00 | 1,560.00 | 683269-95-6 |
| 168112 | SY85486-0.25g | 5,7-Dimethyl-1,2,3,4-tetrahydro-1,8-naphthyridine | ≥97% | 0.25g | 231,660.00 | 930.00 | 65541-95-9 |
| 168113 | SY85486-1g | 5,7-Dimethyl-1,2,3,4-tetrahydro-1,8-naphthyridine | ≥97% | 1g | 519,480.00 | 2,160.00 | 65541-95-9 |
| 168114 | SY85487-0.25g | 3-Bromobenzothiophene 1,1-Dioxide | ≥95% | 0.25g | 98,280.00 | 360.00 | 16957-97-4 |
| 168115 | SY85488-0.25g | Ethyl 6-Chloroimidazo[1,5-a]pyridine-5-carboxylate | ≥95% | 0.25g | 252,720.00 | 1,020.00 | 2021236-22-4 |
| 168116 | SY85488-1g | Ethyl 6-Chloroimidazo[1,5-a]pyridine-5-carboxylate | ≥95% | 1g | 877,500.00 | 3,690.00 | 2021236-22-4 |
| 168117 | SY85489-0.25g | 4-Hydroxy-2-(2-pyridyl)quinazoline | ≥95% | 0.25g | 147,420.00 | 570.00 | 28594-60-7 |
| 168118 | SY85490-0.25g | trans-4-[(Boc-amino)methyl]cyclohexanemethanol | ≥97% | 0.25g | 63,039.60 | 209.40 | 172348-63-9 |
| 168119 | SY85490-1g | trans-4-[(Boc-amino)methyl]cyclohexanemethanol | ≥97% | 1g | 103,896.00 | 384.00 | 172348-63-9 |
| 168120 | SY85491-0.25g | trans-4-[(Boc-amino)methyl]cyclohexanecarbaldehyde | ≥95% | 0.25g | 109,512.00 | 408.00 | 180046-90-6 |
| 168121 | SY85491-1g | trans-4-[(Boc-amino)methyl]cyclohexanecarbaldehyde | ≥95% | 1g | 231,660.00 | 930.00 | 180046-90-6 |
| 168122 | SY85491-5g | trans-4-[(Boc-amino)methyl]cyclohexanecarbaldehyde | ≥95% | 5g | 666,900.00 | 2,790.00 | 180046-90-6 |
| 168123 | SY85492-0.25g | N-Boc-1-(trans-4-ethynylcyclohexyl)methanamine | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 1932050-98-0 |
| 168124 | SY85492-1g | N-Boc-1-(trans-4-ethynylcyclohexyl)methanamine | ≥95% | 1g | 645,840.00 | 2,700.00 | 1932050-98-0 |
| 168125 | SY85493-0.25g | Ethyl 3-Ethoxy-2-methylacrylate | ≥95% | 0.25g | 109,512.00 | 408.00 | 92145-32-9 |
| 168126 | SY85493-10g | Ethyl 3-Ethoxy-2-methylacrylate | ≥95% | 10g | 842,400.00 | 3,540.00 | 92145-32-9 |
| 168127 | SY85493-1g | Ethyl 3-Ethoxy-2-methylacrylate | ≥95% | 1g | 216,216.00 | 864.00 | 92145-32-9 |
| 168128 | SY85493-5g | Ethyl 3-Ethoxy-2-methylacrylate | ≥95% | 5g | 570,024.00 | 2,376.00 | 92145-32-9 |
| 168129 | SY85494-0.1g | 6-Aminobenzoisothiazole | ≥95% | 0.1g | 393,120.00 | 1,620.00 | 97050-36-7 |
| 168130 | SY85494-0.25g | 6-Aminobenzoisothiazole | ≥95% | 0.25g | 568,620.00 | 2,370.00 | 97050-36-7 |
| 168131 | SY85495-0.25g | 8-Methyl-1H-benzo[d][1,3]oxazin-2(4H)-one | ≥97% | 0.25g | 329,940.00 | 1,350.00 | 157405-32-8 |
| 168132 | SY85495-1g | 8-Methyl-1H-benzo[d][1,3]oxazin-2(4H)-one | ≥97% | 1g | 365,040.00 | 1,500.00 | 157405-32-8 |
| 168133 | SY85495-5g | 8-Methyl-1H-benzo[d][1,3]oxazin-2(4H)-one | ≥97% | 5g | 673,920.00 | 2,820.00 | 157405-32-8 |
| 168134 | SY85496-0.25g | 5-Bromo-1H-benzo[d][1,3]oxazin-2(4H)-one | ≥95% | 0.25g | 155,844.00 | 606.00 | 861106-93-6 |

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|---|---|---|---|---|---|---|---|
| 168135 | SY85496-1g | 5-Bromo-1H-benzo[d][1,3]oxazin-2(4H)-one | ≥95% | 1g | 266,760.00 | 1,080.00 | 861106-93-6 |
| 168136 | SY85497-0.25g | (2-Methyl-5-tetrazolyl)methanol | ≥95% | 0.25g | 259,740.00 | 1,050.00 | 55408-40-7 |
| 168137 | SY85497-1g | (2-Methyl-5-tetrazolyl)methanol | ≥95% | 1g | 568,620.00 | 2,370.00 | 55408-40-7 |
| 168138 | SY85498-0.25g | 4-Amino-1-hydroxyadamantane | ≥95% | 0.25g | 175,500.00 | 690.00 | 75375-89-2 |
| 168139 | SY85499-1g | 4-Bromo-2-chloro-6-methoxyphenol | ≥95% | 1g | 477,360.00 | 1,980.00 | 1827620-20-1 |
| 168140 | SY85500-0.25g | 1,6-Naphthyridin-2(1H)-one | ≥97% | 0.25g | 126,360.00 | 480.00 | 23616-29-7 |
| 168141 | SY85500-1g | 1,6-Naphthyridin-2(1H)-one | ≥97% | 1g | 238,680.00 | 960.00 | 23616-29-7 |
| 168142 | SY85501-0.25g | 2-Nitro-1-naphthalenamine | ≥95% | 0.25g | 238,680.00 | 960.00 | 607-23-8 |
| 168143 | SY85501-1g | 2-Nitro-1-naphthalenamine | ≥95% | 1g | 322,920.00 | 1,320.00 | 607-23-8 |
| 168144 | SY85502-0.25g | Methyl 3-Cyano-5-(trifluoromethyl)benzoate | ≥97% | 0.25g | 69,498.00 | 237.00 | 942077-15-8 |
| 168145 | SY85502-1g | Methyl 3-Cyano-5-(trifluoromethyl)benzoate | ≥97% | 1g | 119,340.00 | 450.00 | 942077-15-8 |
| 168146 | SY85503-0.25g | 6-Bromo-5-fluoroisatin | ≥95% | 0.25g | 245,700.00 | 990.00 | 1374208-41-9 |
| 168147 | SY85503-1g | 6-Bromo-5-fluoroisatin | ≥95% | 1g | 463,320.00 | 1,920.00 | 1374208-41-9 |
| 168148 | SY85504-0.25g | 6-Aminopyridine-2-carbohydrazide | ≥95% | 0.25g | 324,324.00 | 1,326.00 | 5584-18-9 |
| 168149 | SY85504-1g | 6-Aminopyridine-2-carbohydrazide | ≥95% | 1g | 645,840.00 | 2,700.00 | 5584-18-9 |
| 168150 | SY85505-0.1g | 6-Aminobenzo[c]isothiazole | ≥95% | 0.1g | 210,600.00 | 840.00 | 1440512-64-0 |
| 168151 | SY85505-0.25g | 6-Aminobenzo[c]isothiazole | ≥95% | 0.25g | 306,072.00 | 1,248.00 | 1440512-64-0 |
| 168152 | SY85506-0.25g | 2-Bromo-5-methoxy-4-pyridinamine | ≥97% | 0.25g | 292,032.00 | 1,188.00 | 1417644-40-6 |
| 168153 | SY85507-0.25g | 4-Bromo-3,6-difluoro-2-nitrophenol | ≥95% | 0.25g | 238,680.00 | 960.00 | 1394130-47-2 |
| 168154 | SY85507-1g | 4-Bromo-3,6-difluoro-2-nitrophenol | ≥95% | 1g | 574,236.00 | 2,394.00 | 1394130-47-2 |
| 168155 | SY85508-0.25g | 2-Amino-6-bromo-5-methyl-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 0.25g | 287,820.00 | 1,170.00 | 1124382-65-5 |
| 168156 | SY85508-1g | 2-Amino-6-bromo-5-methyl-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 1g | 709,020.00 | 2,970.00 | 1124382-65-5 |
| 168157 | SY85509-0.25g | 2-Amino-6-methoxy-[1,2,4]triazolo[1,5-a]pyridine | ≥97% | 0.25g | 308,880.00 | 1,260.00 | 1092394-15-4 |
| 168158 | SY85510-0.25g | 2-Amino-8-nitro-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 0.25g | 343,980.00 | 1,410.00 | 1369382-71-7 |
| 168159 | SY85510-1g | 2-Amino-8-nitro-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 1g | 603,720.00 | 2,520.00 | 1369382-71-7 |
| 168160 | SY85511-0.25g | 2-Amino-6-bromo-8-fluoro-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 0.25g | 433,836.00 | 1,794.00 | 1649478-38-5 |
| 168161 | SY85512-0.25g | 2-Amino-6-bromo-7-methyl-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 0.25g | 259,740.00 | 1,050.00 | 1515630-19-9 |
| 168162 | SY85512-1g | 2-Amino-6-bromo-7-methyl-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 1g | 603,720.00 | 2,520.00 | 1515630-19-9 |
| 168163 | SY85513-0.25g | 1,2,4-Thiadiazole-5-carboxylic Acid | ≥95% | 0.25g | 544,752.00 | 2,268.00 | 859536-27-9 |
| 168164 | SY85514-0.25g | 5'-Chloro-2'-hydroxypropiophenone | ≥95% | 0.25g | 56,160.00 | 180.00 | 2892-16-2 |

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| 168165 | SY85514-1g | 5'-Chloro-2'-hydroxypropiophenone | ≥95% | 1g | 119,340.00 | 450.00 | 2892-16-2 |
| 168166 | SY85514-5g | 5'-Chloro-2'-hydroxypropiophenone | ≥95% | 5g | 301,860.00 | 1,230.00 | 2892-16-2 |
| 168167 | SY85515-0.1g | 7-Fluoro-[1,2,4]triazolo[1,5-a]pyridine | ≥97% | 0.1g | 252,720.00 | 1,020.00 | 1427361-30-5 |
| 168168 | SY85516-0.25g | 7-Chloro-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 0.25g | 603,720.00 | 2,520.00 | 1427452-48-9 |
| 168169 | SY85516-1g | 7-Chloro-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 1g | 842,400.00 | 3,540.00 | 1427452-48-9 |
| 168170 | SY85517-0.25g | 7-Amino-[1,2,4]triazolo[1,5-a]pyridine | ≥95% | 0.25g | 421,200.00 | 1,740.00 | 1396312-30-3 |
| 168171 | SY85518-0.1g | [1,2,4]Triazolo[1,5-a]pyridine-5-boronic Acid Pinacol Ester | ≥95% | 0.1g | 308,880.00 | 1,260.00 | 2009345-74-6 |
| 168172 | SY85518-0.25g | [1,2,4]Triazolo[1,5-a]pyridine-5-boronic Acid Pinacol Ester | ≥95% | 0.25g | 435,240.00 | 1,800.00 | 2009345-74-6 |
| 168173 | SY85519-0.25g | 4,4'-(Ethyne-1,2-diyl)dibenzaldehyde | ≥95% | 0.25g | 134,784.00 | 516.00 | 84907-55-1 |
| 168174 | SY85519-1g | 4,4'-(Ethyne-1,2-diyl)dibenzaldehyde | ≥95% | 1g | 294,840.00 | 1,200.00 | 84907-55-1 |
| 168175 | SY85519-5g | 4,4'-(Ethyne-1,2-diyl)dibenzaldehyde | ≥95% | 5g | 842,400.00 | 3,540.00 | 84907-55-1 |
| 168176 | SY85520-0.25g | Oxazole-5-acetic Acid | ≥95% | 0.25g | 673,920.00 | 2,820.00 | 1083337-90-9 |
| 168177 | SY85521-0.25g | (E)-4,4'-(Diazene-1,2-diyl)dibenzaldehyde | ≥95% | 0.25g | 189,540.00 | 750.00 | 140661-40-1 |
| 168178 | SY85522-0.25g | trans-4-(Boc-amino)cyclohexanecarboxamide | ≥95% | 0.25g | 193,752.00 | 768.00 | 643067-91-8 |
| 168179 | SY85522-1g | trans-4-(Boc-amino)cyclohexanecarboxamide | ≥95% | 1g | 435,240.00 | 1,800.00 | 643067-91-8 |
| 168180 | SY85523-0.25g | N-(3-Bromo-4-fluorophenyl)-N'-hydroxy-2-(1-Boc-4-piperidinyl)-2-oxoacetimidamide | ≥95% | 0.25g | 308,880.00 | 1,260.00 | 2084138-48-5 |
| 168181 | SY85523-1g | N-(3-Bromo-4-fluorophenyl)-N'-hydroxy-2-(1-Boc-4-piperidinyl)-2-oxoacetimidamide | ≥95% | 1g | 786,240.00 | 3,300.00 | 2084138-48-5 |
| 168182 | SY85524-0.25g | (Z)-3-Phenyl-2-propen-1-ol | ≥97% | 0.25g | 147,420.00 | 570.00 | 4510-34-3 |
| 168183 | SY85524-1g | (Z)-3-Phenyl-2-propen-1-ol | ≥97% | 1g | 231,660.00 | 930.00 | 4510-34-3 |
| 168184 | SY85525-0.25g | 2-methoxy-6-methyl-4-nitroaniline | ≥95% | 0.25g | 70,200.00 | 240.00 | 665053-99-6 |
| 168185 | SY85526-0.25g | 2-Boc-6-methoxy-1,2,3,4-tetrahydroisoquinoline | ≥95% | 0.25g | 154,440.00 | 600.00 | 860436-57-3 |
| 168186 | SY85526-1g | 2-Boc-6-methoxy-1,2,3,4-tetrahydroisoquinoline | ≥95% | 1g | 343,980.00 | 1,410.00 | 860436-57-3 |
| 168187 | SY85527-10g | 4-Bromo-1-(methylsulfonyl)-1H-pyrazole | ≥95% | 10g | 421,200.00 | 1,740.00 | 1006202-77-2 |
| 168188 | SY85527-1g | 4-Bromo-1-(methylsulfonyl)-1H-pyrazole | ≥95% | 1g | 105,300.00 | 390.00 | 1006202-77-2 |
| 168189 | SY85527-5g | 4-Bromo-1-(methylsulfonyl)-1H-pyrazole | ≥95% | 5g | 259,740.00 | 1,050.00 | 1006202-77-2 |
| 168190 | SY85528-0.25g | 4-(Boc-amino)-2-methylphenol | ≥97% | 0.25g | 119,340.00 | 450.00 | 218966-28-0 |
| 168191 | SY85528-1g | 4-(Boc-amino)-2-methylphenol | ≥97% | 1g | 189,540.00 | 750.00 | 218966-28-0 |
| 168192 | SY85529-0.25g | 2-Methylbenzoxazole-7-boronic Acid Pinacol Ester | ≥95% | 0.25g | 484,380.00 | 2,010.00 | 1025719-20-3 |

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| 168193 | SY85530-0.25g | 6-Fluorobenzoxazole-2(3H)-thione | ≥95% | 0.25g | 91,260.00 | 330.00 | 145096-57-7 |
| 168194 | SY85531-0.25g | 2,7-Dichlorobenzoxazole | ≥95% | 0.25g | 533,520.00 | 2,220.00 | 86691-34-1 |
| 168195 | SY85532-0.25g | Spiro[2.5]octane-4,6-dione | ≥95% | 0.25g | 372,060.00 | 1,530.00 | 280568-01-6 |
| 168196 | SY85533-0.25g | N-Boc-1-ethynylcyclobutanamine | ≥97% | 0.25g | 519,480.00 | 2,160.00 | 1268810-16-7 |
| 168197 | SY85534-0.25g | 1-Ethynylcyclobutanamine | ≥95% | 0.25g | 477,360.00 | 1,980.00 | 933697-50-8 |
| 168198 | SY85535-0.25g | 4-(2-Fluoro-4-nitrophenoxy)-7-hydroxy-6-methoxyquinoline | ≥95% | 0.25g | 432,432.00 | 1,788.00 | 479690-08-9 |
| 168199 | SY85536-0.25g | 2-Amino-4-(4-amino-2-fluorophenoxy)pyridine | ≥97% | 0.25g | 144,612.00 | 558.00 | 864244-74-6 |
| 168200 | SY85536-1g | 2-Amino-4-(4-amino-2-fluorophenoxy)pyridine | ≥97% | 1g | 315,900.00 | 1,290.00 | 864244-74-6 |
| 168201 | SY85537-0.25g | 7-Fluorobenzoxazol-2(3H)-one | ≥95% | 0.25g | 119,340.00 | 450.00 | 509147-83-5 |
| 168202 | SY85537-1g | 7-Fluorobenzoxazol-2(3H)-one | ≥95% | 1g | 238,680.00 | 960.00 | 509147-83-5 |
| 168203 | SY85537-5g | 7-Fluorobenzoxazol-2(3H)-one | ≥95% | 5g | 603,720.00 | 2,520.00 | 509147-83-5 |
| 168204 | SY85538-0.25g | Oxazolo[4,5-c]pyridin-2(3H)-one | ≥95% | 0.25g | 217,620.00 | 870.00 | 59851-50-2 |
| 168205 | SY85538-1g | Oxazolo[4,5-c]pyridin-2(3H)-one | ≥95% | 1g | 526,500.00 | 2,190.00 | 59851-50-2 |
| 168206 | SY85538-5g | Oxazolo[4,5-c]pyridin-2(3H)-one | ≥95% | 5g | 723,060.00 | 3,030.00 | 59851-50-2 |
| 168207 | SY85539-0.25g | 2-Oxo-2,3-dihydrobenzoxazole-6-boronic Acid Pinacol Ester | ≥97% | 0.25g | 224,640.00 | 900.00 | 1105710-32-4 |
| 168208 | SY85539-1g | 2-Oxo-2,3-dihydrobenzoxazole-6-boronic Acid Pinacol Ester | ≥97% | 1g | 505,440.00 | 2,100.00 | 1105710-32-4 |
| 168209 | SY85540-0.25g | 5-Chloro-2-(chloromethyl)-7-nitrobenzoxazole | ≥98% | 0.25g | 182,520.00 | 720.00 | 1822784-31-5 |
| 168210 | SY85541-0.25g | 4,4'-(1,4-Phenylene)bis(2,6-diphenylpyrylium) Tetrafluoroborate | ≥95% | 0.25g | 259,740.00 | 1,050.00 | 54620-09-6 |
| 168211 | SY85542-0.25g | 3,4-Dihydro-2H-[1,4]oxazino[3,2-c]quinoline | ≥97% | 0.25g | 505,440.00 | 2,100.00 | 1198154-31-2 |
| 168212 | SY85543-0.25g | 7-Bromo-2,2-dimethyl-2H-benzo[b][1,4]oxazin-3(4H)-one | ≥98% | 0.25g | 175,500.00 | 690.00 | 934993-58-5 |
| 168213 | SY85544-0.25g | 7-Bromo-4-hydroxy-2H-chromen-2-one | ≥95% | 0.25g | 133,380.00 | 510.00 | 18735-82-5 |
| 168214 | SY85544-1g | 7-Bromo-4-hydroxy-2H-chromen-2-one | ≥95% | 1g | 294,840.00 | 1,200.00 | 18735-82-5 |
| 168215 | SY85545-0.25g | 5-Chloro-4-hydroxy-2H-chromen-2-one | ≥95% | 0.25g | 210,600.00 | 840.00 | 54311-48-7 |
| 168216 | SY85545-1g | 5-Chloro-4-hydroxy-2H-chromen-2-one | ≥95% | 1g | 477,360.00 | 1,980.00 | 54311-48-7 |
| 168217 | SY85546-0.25g | 5-Fluoro-4-hydroxy-2H-chromen-2-one | ≥97% | 0.25g | 193,752.00 | 768.00 | 799262-09-2 |
| 168218 | SY85546-1g | 5-Fluoro-4-hydroxy-2H-chromen-2-one | ≥97% | 1g | 442,260.00 | 1,830.00 | 799262-09-2 |
| 168219 | SY85547-0.25g | 4-Hydroxy-5-methoxy-2H-chromen-2-one | ≥95% | 0.25g | 189,540.00 | 750.00 | 53666-76-5 |
| 168220 | SY85548-0.25g | 4-Hydroxy-8-methoxy-2H-chromen-2-one | ≥95% | 0.25g | 168,480.00 | 660.00 | 106754-13-6 |
| 168221 | SY85548-1g | 4-Hydroxy-8-methoxy-2H-chromen-2-one | ≥95% | 1g | 365,040.00 | 1,500.00 | 106754-13-6 |
| 168222 | SY85548-5g | 4-Hydroxy-8-methoxy-2H-chromen-2-one | ≥95% | 5g | 968,760.00 | 4,080.00 | 106754-13-6 |

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| 168223 | SY85549-0.25g | 4-Hydroxy-2H-benzo[h]chromen-2-one | ≥95% | 0.25g | 84,240.00 | 300.00 | 5594-97-8 |
| 168224 | SY85549-1g | 4-Hydroxy-2H-benzo[h]chromen-2-one | ≥95% | 1g | 182,520.00 | 720.00 | 5594-97-8 |
| 168225 | SY85549-5g | 4-Hydroxy-2H-benzo[h]chromen-2-one | ≥95% | 5g | 484,380.00 | 2,010.00 | 5594-97-8 |
| 168226 | SY85550-0.25g | 4-Chloro-7-(methylsulfonyl)quinazoline | ≥95% | 0.25g | 252,720.00 | 1,020.00 | 1256955-28-8 |
| 168227 | SY85550-1g | 4-Chloro-7-(methylsulfonyl)quinazoline | ≥95% | 1g | 561,600.00 | 2,340.00 | 1256955-28-8 |
| 168228 | SY85551-0.25g | 3-(6-Chloro-[1,2,4]triazolo[3,4-a]phthalazin-3-yl)-5-methylisoxazole | ≥95% | 0.25g | 315,900.00 | 1,290.00 | 215874-89-8 |
| 168229 | SY85551-1g | 3-(6-Chloro-[1,2,4]triazolo[3,4-a]phthalazin-3-yl)-5-methylisoxazole | ≥95% | 1g | 702,000.00 | 2,940.00 | 215874-89-8 |
| 168230 | SY85552-0.25g | 4'-Bromo-2-hydroxyacetophenone | ≥95% | 0.25g | 84,240.00 | 300.00 | 3343-45-1 |
| 168231 | SY85552-1g | 4'-Bromo-2-hydroxyacetophenone | ≥95% | 1g | 133,380.00 | 510.00 | 3343-45-1 |
| 168232 | SY85553-0.25g | 4'-Chloro-2-hydroxyacetophenone | ≥98% | 0.25g | 89,856.00 | 324.00 | 27993-56-2 |
| 168233 | SY85553-1g | 4'-Chloro-2-hydroxyacetophenone | ≥98% | 1g | 203,580.00 | 810.00 | 27993-56-2 |
| 168234 | SY85554-0.25g | 2'-Bromo-2-hydroxyacetophenone | ≥95% | 0.25g | 393,120.00 | 1,620.00 | 99233-20-2 |
| 168235 | SY85554-1g | 2'-Bromo-2-hydroxyacetophenone | ≥95% | 1g | 610,740.00 | 2,550.00 | 99233-20-2 |
| 168236 | SY85554-5g | 2'-Bromo-2-hydroxyacetophenone | ≥95% | 5g | 1,123,200.00 | 4,740.00 | 99233-20-2 |
| 168237 | SY85555-0.25g | 2',4'-Dichloro-2-hydroxyacetophenone | ≥98% | 0.25g | 428,220.00 | 1,770.00 | 137958-96-4 |
| 168238 | SY85555-1g | 2',4'-Dichloro-2-hydroxyacetophenone | ≥98% | 1g | 512,460.00 | 2,130.00 | 137958-96-4 |
| 168239 | SY85556-0.25g | 3'-Bromo-4'-fluoro-2-hydroxyacetophenone | ≥97% | 0.25g | 365,040.00 | 1,500.00 | 1515663-82-7 |
| 168240 | SY85556-1g | 3'-Bromo-4'-fluoro-2-hydroxyacetophenone | ≥97% | 1g | 505,440.00 | 2,100.00 | 1515663-82-7 |
| 168241 | SY85557-0.25g | 2-Hydroxy-1-(2-pyridyl)ethanone | ≥95% | 0.25g | 421,200.00 | 1,740.00 | 95836-52-5 |
| 168242 | SY85558-0.25g | 1-(2-Furyl)-2-hydroxyethanone | ≥95% | 0.25g | 463,320.00 | 1,920.00 | 17678-19-2 |
| 168243 | SY85559-0.25g | 4-Fluoro-2-(tributylstannyl)pyridine | ≥95% | 0.25g | 273,780.00 | 1,110.00 | 1684422-75-0 |
| 168244 | SY85559-1g | 4-Fluoro-2-(tributylstannyl)pyridine | ≥95% | 1g | 666,900.00 | 2,790.00 | 1684422-75-0 |
| 168245 | SY85559-5g | 4-Fluoro-2-(tributylstannyl)pyridine | ≥95% | 5g | 1,488,240.00 | 6,300.00 | 1684422-75-0 |
| 168246 | SY85560-0.25g | Methyl (S)-2-Amino-3-(3-bromophenyl)propanoate | ≥97% | 0.25g | 119,340.00 | 450.00 | 875782-96-0 |
| 168247 | SY85561-0.25g | N6-Cbz-N2,N2-bis(carboxymethyl)-L-lysine | ≥95% | 0.25g | 224,640.00 | 900.00 | 113231-04-2 |
| 168248 | SY85561-1g | N6-Cbz-N2,N2-bis(carboxymethyl)-L-lysine | ≥95% | 1g | 294,840.00 | 1,200.00 | 113231-04-2 |
| 168249 | SY85562-0.25g | (S)-1-(Methylamino)-2-propanol | ≥95% | 0.25g | 372,060.00 | 1,530.00 | 70377-76-3 |
| 168250 | SY85563-0.25g | 2-Bromo-6,7,8,9-tetrahydro-5H-benzo[7]annulen-5-one | ≥97% | 0.25g | 196,560.00 | 780.00 | 169192-93-2 |
| 168251 | SY85563-1g | 2-Bromo-6,7,8,9-tetrahydro-5H-benzo[7]annulen-5-one | ≥97% | 1g | 491,400.00 | 2,040.00 | 169192-93-2 |

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|---|---|---|---|---|---|---|---|
| 168252 | SY85563-5g | 2-Bromo-6,7,8,9-tetrahydro-5H-benzo[7]annulen-5-one | ≥97% | 5g | 989,820.00 | 4,170.00 | 169192-93-2 |
| 168253 | SY85564-10g | Ethyl 4-Bromo-3,5-dimethyl-1H-pyrrole-2-carboxylate | ≥97% | 10g | 414,180.00 | 1,710.00 | 5408-07-1 |
| 168254 | SY85564-1g | Ethyl 4-Bromo-3,5-dimethyl-1H-pyrrole-2-carboxylate | ≥97% | 1g | 73,008.00 | 252.00 | 5408-07-1 |
| 168255 | SY85564-5g | Ethyl 4-Bromo-3,5-dimethyl-1H-pyrrole-2-carboxylate | ≥97% | 5g | 238,680.00 | 960.00 | 5408-07-1 |
| 168256 | SY85565-0.25g | 6-Bromobenzo[d][1,3]dioxole-5-carboxylic Acid | ≥97% | 0.25g | 106,002.00 | 393.00 | 60546-62-5 |
| 168257 | SY85566-0.25g | 4-(1,3-Dithiolan-2-yl)benzoic Acid | ≥95% | 0.25g | 103,194.00 | 381.00 | 101033-03-8 |
| 168258 | SY85566-1g | 4-(1,3-Dithiolan-2-yl)benzoic Acid | ≥95% | 1g | 266,760.00 | 1,080.00 | 101033-03-8 |
| 168259 | SY85567-0.25g | 4,6-Dichloro-N-cyclopropyl-1,3,5-triazin-2-amine | ≥95% | 0.25g | 85,644.00 | 306.00 | 32889-45-5 |
| 168260 | SY85567-10g | 4,6-Dichloro-N-cyclopropyl-1,3,5-triazin-2-amine | ≥95% | 10g | 723,060.00 | 3,030.00 | 32889-45-5 |
| 168261 | SY85567-1g | 4,6-Dichloro-N-cyclopropyl-1,3,5-triazin-2-amine | ≥95% | 1g | 168,480.00 | 660.00 | 32889-45-5 |
| 168262 | SY85567-5g | 4,6-Dichloro-N-cyclopropyl-1,3,5-triazin-2-amine | ≥95% | 5g | 431,730.00 | 1,785.00 | 32889-45-5 |
| 168263 | SY85568-0.25g | 3-(Boc-amino)-1-phenyl-2-butanone | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 1423025-86-8 |
| 168264 | SY85568-1g | 3-(Boc-amino)-1-phenyl-2-butanone | ≥95% | 1g | 456,300.00 | 1,890.00 | 1423025-86-8 |
| 168265 | SY85569-0.25g | 3-(Hydroxymethyl)tetrahydrothiophene 1,1-Dioxide | ≥95% | 0.25g | 245,700.00 | 990.00 | 17236-20-3 |
| 168266 | SY85569-1g | 3-(Hydroxymethyl)tetrahydrothiophene 1,1-Dioxide | ≥95% | 1g | 505,440.00 | 2,100.00 | 17236-20-3 |
| 168267 | SY85570-0.25g | 2-Amino-5-chloro-1-ethyl-1H-benzimidazole | ≥95% | 0.25g | 280,800.00 | 1,140.00 | 1156753-55-7 |
| 168268 | SY85570-1g | 2-Amino-5-chloro-1-ethyl-1H-benzimidazole | ≥95% | 1g | 561,600.00 | 2,340.00 | 1156753-55-7 |
| 168269 | SY85571-0.25g | 4-Fluoro-2-methoxybenzene-1-sulfonyl Chloride | ≥95% | 0.25g | 259,740.00 | 1,050.00 | 1214377-19-1 |
| 168270 | SY85571-1g | 4-Fluoro-2-methoxybenzene-1-sulfonyl Chloride | ≥95% | 1g | 533,520.00 | 2,220.00 | 1214377-19-1 |
| 168271 | SY85572-0.25g | 1-(Trifluoromethyl)cyclohexanol | ≥95% | 0.25g | 216,918.00 | 867.00 | 80768-55-4 |
| 168272 | SY85572-1g | 1-(Trifluoromethyl)cyclohexanol | ≥95% | 1g | 379,080.00 | 1,560.00 | 80768-55-4 |
| 168273 | SY85572-5g | 1-(Trifluoromethyl)cyclohexanol | ≥95% | 5g | 1,116,180.00 | 4,710.00 | 80768-55-4 |
| 168274 | SY85573-0.25g | 2-Amino-4,5-difluorobenzothiazole | ≥97% | 0.25g | 231,660.00 | 930.00 | 1175278-16-6 |
| 168275 | SY85573-10g | 2-Amino-4,5-difluorobenzothiazole | ≥97% | 10g | 1,130,220.00 | 4,770.00 | 1175278-16-6 |
| 168276 | SY85573-1g | 2-Amino-4,5-difluorobenzothiazole | ≥97% | 1g | 484,380.00 | 2,010.00 | 1175278-16-6 |
| 168277 | SY85573-5g | 2-Amino-4,5-difluorobenzothiazole | ≥97% | 5g | 793,260.00 | 3,330.00 | 1175278-16-6 |
| 168278 | SY85574-10g | 2-Methoxy-5-methylphenylacetic Acid | >95% | 10g | 287,820.00 | 1,170.00 | 58506-24-4 |