



Cat No.	Description	Structure	CAS No.
PI-10036	Arabinofuranosylcytosine 98% fw 243.22	C <sub>9</sub> H <sub>13</sub> N <sub>3</sub> O <sub>5</sub>	147-94-4
PI-10037	2-Aminoadenosine 99% fw 282.26	C <sub>10</sub> H <sub>14</sub> N <sub>6</sub> O <sub>4</sub>	2096-10-8
PI-10038	2',3',5'-Triacetylinosine 98% fw 346.34	C <sub>16</sub> H <sub>18</sub> N <sub>4</sub> O <sub>5</sub>	3181-38-2
PI-10039	2',3',5'-Triacetyluridine 98% fw 370.31	C <sub>15</sub> H <sub>18</sub> N <sub>2</sub> O <sub>9</sub>	4105-38-8
PI-10040	6-Chloropurine riboside 99% fw 286.67	C <sub>10</sub> H <sub>11</sub> ClN <sub>4</sub> O <sub>4</sub>	2004-06-0
PI-10041	2'-Deoxy-2'-fluorouridine 99% fw 246.19	C <sub>9</sub> H <sub>11</sub> FN <sub>2</sub> O <sub>5</sub>	784-71-4
PI-10042	2'-Chloro-2'-deoxyuridine 98% fw 262.65	C <sub>9</sub> H <sub>11</sub> ClN <sub>2</sub> O <sub>5</sub>	4753-4-2
PI-10043	2'-Chloro-2'-deoxycytidine 98% fw 261.66	C <sub>9</sub> H <sub>12</sub> ClN <sub>3</sub> O <sub>4</sub>	10212-19-8
PI-10044	Adenosine 5'-monophosphate 95% fw 347.22	C <sub>10</sub> H <sub>14</sub> N <sub>5</sub> O <sub>7</sub> P	61-19-8
PI-10121	7-Ethyl-10-hydroxycamptothecin 98% fw 392.4	C <sub>22</sub> H <sub>20</sub> N <sub>2</sub> O <sub>5</sub>	86639-52-3
PI-10122	10-Hydroxycamptothecin 98% fw 364.35	C <sub>20</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	19685-09-7
PI-10123	(R)-3-Amino-1-N-Boc-pyrrolidine 98% fw 186.25	C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>2</sub>	147081-49-0



Cat No.	Description	Structure	CAS No.
PI-10124	<b>(S)-1-N-Boc-3-Hydroxypyrrolidine 98%</b> fw 187.24	C <sub>9</sub> H <sub>17</sub> NO <sub>3</sub>	101469-92-5
PI-10125	<b>(R)-1-N-Boc-3-hydroxypyrrolidine 98%</b> fw 187.24	C <sub>9</sub> H <sub>17</sub> NO <sub>3</sub>	109431-87-0
PI-10126	<b>(R)-3-Hydroxypyrrolidine hydrochloride 98%</b> fw 123.58	C <sub>4</sub> H <sub>9</sub> NO.HCl	104706-47-0
PI-10127	<b>(S)-3-Hydroxypyrrolidine hydrochloride 98%</b> fw 123.58	C <sub>4</sub> H <sub>9</sub> NO.HCl	122536-94-1
PI-10128	<b>(R)-(+)-[α]-Diphenyl-2-pyrrolidinemethanol 98%</b> fw 253.34	C <sub>17</sub> H <sub>19</sub> NO	22348-32-9
PI-10129	<b>(R)-3-Hydroxypiperidine hydrochloride 98%</b> fw 137.61	C <sub>5</sub> H <sub>11</sub> NO.HCl	198976-43-1
PI-10130	<b>(S)-3-Hydroxypiperidine hydrochloride 98%</b> fw 137.61	C <sub>5</sub> H <sub>11</sub> NO.HCl	475058-41-4
PI-10131	<b>(L)-N-Fmoc-Pipecolic acid 98%</b> fw 351.4	C <sub>21</sub> H <sub>21</sub> NO <sub>4</sub>	86069-86-5
PI-10132	<b>(D)-N-Cbz-Pipecolic acid 98%</b> fw 263.29	C <sub>14</sub> H <sub>17</sub> NO <sub>4</sub>	28697-09-8
PI-10133	<b>(L)-N-Cbz-Pipecolic acid 98%</b> fw 263.29	C <sub>14</sub> H <sub>17</sub> NO <sub>4</sub>	28697-11-2
PI-10134	<b>(D)-N-Boc-Pipecolic acid 98%</b> fw 229.27	C <sub>11</sub> H <sub>19</sub> NO <sub>4</sub>	28697-17-8
PI-10135	<b>(L)-N-Boc-Pipecolic acid 98%</b> fw 229.27	C <sub>11</sub> H <sub>19</sub> NO <sub>4</sub>	26250-84-0



Cat No.	Description	Structure	CAS No.
PI-10136	<b>(D)-Pipelicolic acid 98%</b> fw 129.16	C <sub>6</sub> H <sub>11</sub> NO <sub>2</sub>	1723-00-8
PI-10137	<b>(L)-Pipelicolic acid 98%</b> fw 129.16	C <sub>6</sub> H <sub>11</sub> NO <sub>2</sub>	3105-95-1
PI-10139	<b>(S)-4-Boc-Piperazine-2-carboxyl-t-butylamide 98%</b> fw 285.38	C <sub>14</sub> H <sub>27</sub> N <sub>3</sub> O <sub>3</sub>	150323-35-6
PI-10140	<b>(S)-Piperazine-2-carboxylic acid 98%</b> fw 130.15	C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>	147650-70-2
PI-10141	<b>(S)-Piperazine-2-carboxylic acid dihydrochloride 98%</b> fw 203.07	C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> ·2HCl	138663-69-5
PI-10148	<b>(R)-3-Hydroxypyrrolidine 98%</b> fw 87.12	C <sub>4</sub> H <sub>9</sub> NO	2799-21-5
PI-10157	<b>9-β-D-Arabinosyladenine 98%</b> fw 267.24	C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>4</sub>	5536-17-4
PI-10158	<b>O-Acetyl-L-carnitine hydrochloride 97%</b> fw 239.69	C <sub>9</sub> H <sub>18</sub> NO <sub>4</sub> ·HCl	5080-50-2
PI-10164	<b>(R)-Piperazine-2-carboxylic acid 98%</b> fw 130.15	C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>	31321-68-3
PI-10181	<b>(3S,4R)-4-(4-Fluorophenyl)-3-hydroxymethyl-1-methylpiperidine 98%</b> fw 223.29	C <sub>13</sub> H <sub>18</sub> FNO	105812-81-5
PI-10183	<b>(S)-(+)-2-Hydroxy-4-phthalimidobutyric acid 98%</b> fw 249.22	C <sub>12</sub> H <sub>11</sub> NO <sub>5</sub>	48172-10-7
PI-10184	<b>Cbz-HABA 98%</b> fw 253.25	C <sub>12</sub> H <sub>15</sub> NO <sub>5</sub>	40371-50-4



Cat No.	Description	Structure	CAS No.
PI-10200	<b>D-N-Boc-Prolinamide 98%</b> fw 214.26	C <sub>10</sub> H <sub>18</sub> N <sub>3</sub> O <sub>3</sub>	70138-72-6
PI-10256	<b>4-(trans-4-n-Pentylcyclohexyl)benzoic acid 99.5%</b> fw 274.4	C <sub>18</sub> H <sub>26</sub> O <sub>2</sub>	65355-30-8
PI-10259	<b>1-Bromo-4-(trans-4-n-pentylcyclohexyl)benzene 99.5%</b> fw 309.28	C <sub>17</sub> H <sub>25</sub> Br	79832-89-6
PI-10260	<b>1-Iodo-4-(trans-4-n-pentylcyclohexyl)benzene 99.5%</b> fw 356.28	C <sub>17</sub> H <sub>25</sub> I	116963-80-5
PI-10266	<b>(R)-(+)-4-Benzyl-2-oxazolidinone 98%</b> fw 177.2	C <sub>10</sub> H <sub>11</sub> NO <sub>2</sub>	102029-44-7
PI-10272	<b>H-Phe(4-NO<sub>2</sub>)-OH 99%</b> fw 210.19	C <sub>9</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub>	949-99-5
PI-10273	<b>H-D-Phe(4-NO<sub>2</sub>)-OH 98%</b> fw 210.19	C <sub>9</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub>	56613-61-7
PI-10274	<b>L-Prolinamide hydrochloride 99%</b> fw 150.61	C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O.HCl	42429-27-6
PI-10275	<b>Boc-N-Me-D-Ala-OH 99%</b> fw 203.24	C <sub>9</sub> H <sub>17</sub> NO <sub>4</sub>	19914-38-6
PI-10276	<b>H-D-allo-Thr-OH 99%</b> fw 119.12	C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub>	24830-94-2
PI-10289	<b>S-(4-Nitrobenzyl)-6-thioinosine 98%</b> fw 419.41	C <sub>17</sub> H <sub>17</sub> N <sub>5</sub> O <sub>6</sub> S	38048-32-7
PI-10329	<b>(S)-1-Boc-3-Hydroxypiperidine 98%</b> fw 201.26	C <sub>10</sub> H <sub>19</sub> NO <sub>3</sub>	14390-44-1



Cat No.	Description	Structure	CAS No.
PI-10330	(R)-3-Boc-Aminopiperidine 98% fw 200.28	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub>	309956-78-3
PI-10331	Aminopiperidine 98% fw 200.28	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub>	216854-23-8
PI-10333	(R)-1-Boc-3-Aminopiperidine 98% fw 200.28	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub>	188111-79-7
PI-10335	(R)-Piperazine-2-carboxylic acid dihydrochloride 98% fw 219.11	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> ·2HCl	126330-90-3
PI-10336	Epinephrine acid tartrate 98.5% fw 333.29	C <sub>9</sub> H <sub>13</sub> NO <sub>3</sub> ·C <sub>4</sub> H <sub>6</sub> O <sub>6</sub>	51-42-3
PI-10337	Noradrenaline 98.5% fw 169.18	C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub>	51-41-2
PI-10341	(S)-4-Isopropyl-2-oxazolidinone 99% fw 129.16	C <sub>6</sub> H <sub>11</sub> NO <sub>2</sub>	17016-83-0
PI-10342	(R)-4-Isopropyl-2-oxazolidinone 99% fw 129.16	C <sub>6</sub> H <sub>11</sub> NO <sub>2</sub>	95530-58-8
PI-10343	(S)-4-Phenyl-2-oxazolidinone 99% fw 163.17	C <sub>9</sub> H <sub>9</sub> NO <sub>2</sub>	99395-88-7
PI-10344	(S)-4-Phenyl-1,3-oxazolidine-2-thione 99% fw 179.24	C <sub>9</sub> H <sub>9</sub> NOS	190970-57-1
PI-10345	(S)-4-Benzyl-3-propionyl-2-oxazolidinone 99% fw 233.26	C <sub>13</sub> H <sub>15</sub> NO <sub>3</sub>	101711-78-8
PI-10346	(R)-4-Benzyl-3-propionyl-2-oxazolidinone 99% fw 233.26	C <sub>13</sub> H <sub>15</sub> NO <sub>3</sub>	131685-53-5



Cat No.	Description	Structure	CAS No.
PI-10347	(S)-(-)-1,1'-Bi-2-naphthol 98% fw 286.32	C <sub>20</sub> H <sub>14</sub> O <sub>2</sub>	18531-99-2
PI-10348	Dibenzoyl-L-tartaric acid 98% fw 358.3	C <sub>18</sub> H <sub>14</sub> O <sub>8</sub>	2743-38-6
PI-10349	D-2-Octanol 98% fw 130.23	C <sub>8</sub> H <sub>18</sub> O	6169-6-8
PI-10350	L-2-Octanol 98% fw 130.23	C <sub>8</sub> H <sub>18</sub> O	5978-70-1
PI-10351	(S)-(+)-Mandelic acid 98% fw 152.15	C <sub>8</sub> H <sub>8</sub> O <sub>3</sub>	17199-29-0
PI-10352	(R)-(-)-Mandelic acid 98% fw 152.15	C <sub>8</sub> H <sub>8</sub> O <sub>3</sub>	611-71-2
PI-10353	(S)-(-)-BINAP 98% fw 622.67	C <sub>44</sub> H <sub>32</sub> P <sub>2</sub>	76189-56-5
PI-10354	(R)-(+)-BINAP 98% fw 622.67	C <sub>44</sub> H <sub>32</sub> P <sub>2</sub>	76189-55-4 98327-87-8 76189-56-5
PI-10355	(S)-(-)-[?]-Methylphenethylamine 98% fw 135.21	C <sub>9</sub> H <sub>13</sub> N	17596-79-1
PI-10356	(R)-(+)-[?]-Methylphenethylamine 98% fw 135.21	C <sub>9</sub> H <sub>13</sub> N	28163-64-6
PI-10357	(S)-(+)-2-Phenylpropionic acid 98% fw 150.17	C <sub>9</sub> H <sub>10</sub> O <sub>2</sub>	7782-24-3
PI-10358	(R)-(-)-2-Phenylpropionic acid 98% fw 150.17	C <sub>9</sub> H <sub>10</sub> O <sub>2</sub>	7782-26-5



Cat No.	Description	Structure	CAS No.
PI-10359	(S)-Glycidol 98% fw 74.08	C <sub>3</sub> H <sub>6</sub> O <sub>2</sub>	60456-23-7
PI-10360	(R)-Glycidol 98% fw 74.08	C <sub>3</sub> H <sub>6</sub> O <sub>2</sub>	57044-25-4
PI-10361	(R)-Benzyloxymethyl-oxirane 98% fw 164.2	C <sub>10</sub> H <sub>12</sub> O <sub>2</sub>	14618-80-5
PI-10362	(S)-Glycidyl tosylate 98% fw 228.26	C <sub>10</sub> H <sub>12</sub> O <sub>4</sub> S	70987-78-9
PI-10363	(S)-4-Chloro-3-hydroxybutyronitrile 95% fw 119.55	C <sub>4</sub> H <sub>6</sub> ClNO	127913-44-4
PI-10364	(R)-(+)-NOBIN 98% fw 285.34	C <sub>20</sub> H <sub>15</sub> NO	137848-28-3
PI-10399	Trans-4-Isopropylcyclohexanecarboxylic acid 99% fw 170.25	C <sub>10</sub> H <sub>18</sub> O <sub>2</sub>	7077-5-6
PI-10406	(S)-Piperazine-2-carboxyl-t-butylamide 99% fw 185.27	C <sub>9</sub> H <sub>19</sub> N <sub>3</sub> O	166941-47-5
PI-10516	4-Chloro-L-phenylalanine 98% fw 199.63	C <sub>9</sub> H <sub>10</sub> ClNO <sub>2</sub>	14173-39-8
PI-10517	(S)-2-Hydroxy-3-phenylpropionic acid 98% fw 166.17	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	20312-36-1
PI-10518	L-2-Aminobutyric acid 98% fw 103.12	C <sub>4</sub> H <sub>9</sub> NO <sub>2</sub>	1492-24-6
PI-10520	(S)-4-(4-Aminobenzyl)-1,3-oxazolidin-2-one 99% fw 192.21	C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub>	152305-23-2



Cat No.	Description	Structure	CAS No.
PI-10528	(R)-(+)-3-Amino-1,2-propanediol 98% fw 91.11	C <sub>3</sub> H <sub>9</sub> NO <sub>2</sub>	66211-46-9
PI-10529	(R)-(+)-2-Hydroxy-1,2,2-triphenylethyl acetate 98% fw 332.39	C <sub>22</sub> H <sub>20</sub> O <sub>3</sub>	95061-47-5
PI-10530	(S)-(-)-2-(Benzyloxycarbonylamino)-3-phenyl-1-propanol 98% fw 285.34	C <sub>17</sub> H <sub>19</sub> NO <sub>3</sub>	6372-14-1
PI-10531	(5S)-3,4,5,6-Tetrahydro-5-phenyl-4(H)-1,4-oxazin-2-one 98% fw 177.2	C <sub>10</sub> H <sub>11</sub> NO <sub>2</sub>	144896-92-4
PI-10532	(5R)-3,4,5,6-Tetrahydro-5-phenyl-4(H)-1,4-oxazin-2-one 98% fw 177.2	C <sub>10</sub> H <sub>11</sub> NO <sub>2</sub>	121269-45-2
PI-10559	2-Aminobutyric acid amide hydrochloride 98% fw 138.6	C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> O.HCl	7682-20-4
PI-10570	(1S,2R)-(-)-1-Amino-2-indanol 98% fw 149.19	C <sub>9</sub> H <sub>11</sub> NO	126456-43-7
PI-10571	(R)-1-Tosyloxy-2,3-propanediol 98% fw 246.28	C <sub>10</sub> H <sub>14</sub> O <sub>5</sub> S	41274-09-3
PI-10587	(+)-Di-4-anisoyl-D-tartaric acid 98% fw 418.35	C <sub>20</sub> H <sub>18</sub> O <sub>10</sub>	191605-10-4
PI-10799	N-Acetylglutamine 98% fw 188.18	C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub>	2490-97-3
PI-10816	(S)-(-)-Indoline-2-carboxylic acid 98% fw 163.17	C <sub>9</sub> H <sub>9</sub> NO <sub>2</sub>	79815-20-6





Cat No.	Description	Structure	CAS No.
PI-10817	(S)-4-Bromo-3-hydroxybutyric acid ethyl ether 98% fw 211.05	C <sub>6</sub> H <sub>11</sub> BrO <sub>3</sub>	95537-36-3
PI-10838	(R)-Styrene oxide 98% fw 120.15	C <sub>8</sub> H <sub>8</sub> O	20780-53-4
PI-10839	(R)-Glycidyl nosylate 98% fw 259.24	C <sub>9</sub> H <sub>9</sub> NO <sub>6</sub> S	115314-17-5
PI-10840	(R)-Propylene oxide 98% fw 58.08	C <sub>3</sub> H <sub>6</sub> O	15448-47-2
PI-10841	(S)-Styrene oxide 98% fw 120.15	C <sub>8</sub> H <sub>8</sub> O	20780-54-5
PI-10842	(S)-Glycidyl nosylate 98% fw 259.24	C <sub>9</sub> H <sub>9</sub> NO <sub>6</sub> S	115314-14-2
PI-10843	(S)-Propylene oxide 98% fw 58.08	C <sub>3</sub> H <sub>6</sub> O	16088-62-3
PI-10844	(S)-Methylglycidate 98% fw 102.09	C <sub>4</sub> H <sub>6</sub> O <sub>3</sub>	118712-39-3
PI-10845	(R)-(+)-Isobutyl D-lactate 98% fw 146.18	C <sub>7</sub> H <sub>14</sub> O <sub>3</sub>	61597-96-4
PI-10846	(R)-(+)-3-Chlorostyrene oxide 98% fw 154.59	C <sub>8</sub> H <sub>7</sub> ClO	62600-71-9
PI-10847	(1R,2S)-1-Amino-2-indanol 98% fw 149.19	C <sub>9</sub> H <sub>11</sub> NO	136030-00-7
PI-10853	S-(-)-2-Hydroxy-1,2,2-triphenylethyl acetate 98% fw 332.39	C <sub>22</sub> H <sub>20</sub> O <sub>3</sub>	95061-51-1



Cat No.	Description	Structure	CAS No.
PI-10854	<b>3-Methyl-L-histidine 98%</b> fw 169.18	C <sub>7</sub> H <sub>11</sub> N <sub>3</sub> O <sub>2</sub>	332-80-9
PI-10855	<b>1-Methylhistidine 98%</b> fw 169.18	C <sub>7</sub> H <sub>11</sub> N <sub>3</sub> O <sub>2</sub>	368-16-1
PI-10861	<b>trans-4-Aminocyclohexanol 98%</b> fw 115.17	C <sub>6</sub> H <sub>13</sub> NO	27489-62-9
PI-11053	<b>trans-2,5-Dimethylpiperazine 98%</b> fw 114.19	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub>	2815-34-1
PI-11211	<b>Diethyl D-tartrate 98%</b> fw 206.19	C <sub>8</sub> H <sub>14</sub> O <sub>6</sub>	13811-71-7
PI-11212	<b>Diisopropyl D-tartrate 98%</b> fw 234.25	C <sub>10</sub> H <sub>18</sub> O <sub>6</sub>	62961-64-2
PI-11213	<b>Diisopropyl L-tartrate 98%</b> fw 234.25	C <sub>10</sub> H <sub>18</sub> O <sub>6</sub>	2217-15-4
PI-11214	<b>Dimethyl D-tartrate 98%</b> fw 178.14	C <sub>6</sub> H <sub>10</sub> O <sub>6</sub>	13171-64-7
PI-11215	<b>(+)-Di-4-anisoyl-D-tartaric acid 98%</b> fw 418.35	C <sub>20</sub> H <sub>18</sub> O <sub>10</sub>	191605-10-4
PI-11219	<b>(S)-(-)-1-Methylbenzylamine 98%</b> fw 121.18	C <sub>8</sub> H <sub>11</sub> N	2627-86-3
PI-11220	<b>L-(-)-Dianisoyl-tartaric acid 98%</b> fw 418.35	C <sub>20</sub> H <sub>18</sub> O <sub>10</sub>	50583-51-2
PI-11221	<b>(R)-(+)-1-Methylbenzylamine 98%</b> fw 121.18	C <sub>8</sub> H <sub>11</sub> N	3886-69-9



Cat No.	Description	Structure	CAS No.
PI-11222	(R)-(-)-2-Chloromandelic acid 98% fw 186.59	C <sub>8</sub> H <sub>7</sub> ClO <sub>3</sub>	52950-18-2
PI-11223	(R)-(-)-2-Chlorophenylglycine methyl ester 98% fw 198.65	C <sub>10</sub> H <sub>11</sub> ClO <sub>2</sub>	141109-16-2
PI-11224	(R)-4-Phenyl-2-oxazolidinone 98% fw 163.17	C <sub>9</sub> H <sub>9</sub> NO <sub>2</sub>	90319-52-1
PI-11225	(S)-(+)-2-Chloromandelic acid 98% fw 186.59	C <sub>8</sub> H <sub>7</sub> ClO <sub>3</sub>	52950-19-3
PI-11226	(S)-(+)-2-Chlorophenylglycine 98% fw 185.61	C <sub>8</sub> H <sub>8</sub> ClNO <sub>2</sub>	141315-50-6
PI-11227	(S)-(+)-2,2,-Dimethylcyclopropane carboxamide 98% fw 113.16	C <sub>6</sub> H <sub>11</sub> NO	75885-58-4
PI-11273	L-Carnosine 98% fw 226.23	C <sub>9</sub> H <sub>14</sub> N <sub>4</sub> O <sub>3</sub>	305-84-0
PI-11284	(S)-(-)-3-(t-Butylamino)-1,2-propanediol 98% fw 147.22	C <sub>7</sub> H <sub>17</sub> NO <sub>2</sub>	30315-46-9
PI-11358	D-Glucose-13C6 98% fw 186.09	<sup>13</sup> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	110187-42-3
PI-11369	cis-Octahydropyrrolo[3,4-b]pyridine 98% fw 126.2	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub>	151213-40-0
PI-11381	1-Adamantanamine 98% fw 151.25	C <sub>10</sub> H <sub>17</sub> N	768-94-5
PI-11402	(S)-(+)-2-Chlorophenylglycine methyl ester hydrochloride 98% fw 236.1	C <sub>9</sub> H <sub>10</sub> ClNO <sub>2</sub> .HCl	141109-14-0



Cat No.	Description	Structure	CAS No.
PI-11539	<b>L-Homophenylalanine ethyl ester hydrochloride 98%</b> fw 243.73	C <sub>12</sub> H <sub>17</sub> NO <sub>2</sub> .HCl	90891-21-7
PI-11553	<b>Boc-L-4-hydroxyproline 98%</b> fw 231.25	C <sub>10</sub> H <sub>17</sub> NO <sub>5</sub>	13726-69-7
PI-11561	<b>D-2-Chloropropionic acid 98%</b> fw 108.52	C <sub>3</sub> H <sub>5</sub> ClO <sub>2</sub>	7474-5-7
PI-11564	<b>Ethyl (S)-(-)-4-Chloro-3-hydroxybutanoate 98%</b> fw 166.6	C <sub>6</sub> H <sub>11</sub> ClO <sub>3</sub>	86728-85-0
PI-11565	<b>Ethyl (R)-(+)-4-Chloro-3-hydroxybutanoate 98%</b> fw 166.6	C <sub>6</sub> H <sub>11</sub> ClO <sub>3</sub>	90866-33-4
PI-11566	<b>tert-Butyl (3R,5S)-6-hydroxy 3,5-O-isopropylidene-3,5-dihydroxyhexanoate 98%</b> fw 244.33	C <sub>13</sub> H <sub>24</sub> O <sub>4</sub>	124655-09-0
PI-11599	<b>1-Bromoadamantane 98%</b> fw 215.13	C <sub>10</sub> H <sub>15</sub> Br	768-90-1
PI-11600	<b>1-Adamantanol 98%</b> fw 152.23	C <sub>10</sub> H <sub>16</sub> O	768-95-6
PI-11601	<b>1-Adamantanemethanol 98%</b> fw 166.26	C <sub>11</sub> H <sub>18</sub> O	770-71-8
PI-11602	<b>1-Adamantaneethanol 98%</b> fw 180.29	C <sub>12</sub> H <sub>20</sub> O	6240-11-5
PI-11603	<b>1-Adamantanecarboxylic acid 98%</b> fw 180.24	C <sub>11</sub> H <sub>16</sub> O <sub>2</sub>	828-51-3
PI-11604	<b>2-Adamantanol 98%</b> fw 152.23	C <sub>10</sub> H <sub>16</sub> O	700-57-2



Cat No.	Description	Structure	CAS No.
PI-11605	<b>2-Methyl-2-adamantanol 98%</b> fw 166.26	C <sub>11</sub> H <sub>18</sub> O	702-98-7
PI-11606	<b>2-Ethyl-2-adamantanol 98%</b> fw 180.29	C <sub>12</sub> H <sub>20</sub> O	14648-57-8
PI-11607	<b>1,3-Dibromoadamantane 98%</b> fw 294.03	C <sub>10</sub> H <sub>14</sub> Br <sub>2</sub>	876-53-9
PI-11608	<b>1,3-Dihydroxyadamantane 98%</b> fw 168.23	C <sub>10</sub> H <sub>16</sub> O <sub>2</sub>	5001-18-3
PI-11609	<b>1,3-Dimethyladamantane 98%</b> fw 164.29	C <sub>12</sub> H <sub>20</sub>	702-79-4
PI-11610	<b>1,3-Adamantanedimethanol 98%</b> fw 196.29	C <sub>12</sub> H <sub>20</sub> O <sub>2</sub>	17071-62-4
PI-11625	<b>L-Proline benzyl ester hydrochloride 98%</b> fw 241.71	C <sub>12</sub> H <sub>15</sub> NO <sub>2</sub> .HCl	16652-71-4
PI-11634	<b>L-Serine methyl ester hydrochloride 98%</b> fw 155.58	C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> .HCl	5680-80-8
PI-11636	<b>4-Fluoroisonitrosoacetanilide 98%</b> fw 164.13	C <sub>5</sub> H <sub>9</sub> FN <sub>2</sub> O <sub>3</sub>	351-09-7
PI-11648	<b>3-(1-(Dimethylamino)ethyl]phenol 98%</b> fw 165.23	C <sub>10</sub> H <sub>15</sub> NO	105601-04-5
PI-11658	<b>(R)-(+)-4-Bromotetramisole oxalate 98%</b> fw 373.22	C <sub>11</sub> H <sub>11</sub> BrN <sub>2</sub> S.C <sub>2</sub> H <sub>2</sub> O <sub>4</sub>	71461-24-0
PI-11659	<b>(S)-(-)-4-Bromotetramisole oxalate 98%</b> fw 373.22	C <sub>11</sub> H <sub>11</sub> BrN <sub>2</sub> S.C <sub>2</sub> H <sub>2</sub> O <sub>4</sub>	62284-79-1



Cat No.	Description	Structure	CAS No.
PI-11660	(S)-4-(4'-Nitrobenzyl)-1,3-oxazolidine-2-one 98% fw 222.2	C <sub>10</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub>	139264-66-7
PI-12056	cis-3-Methoxy-4-aminopiperidine 98% fw 130.19	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O	Not available
PI-12073	(S)-(-)-3-Chloro-1-phenyl-1-propanol 98% fw 170.64	C <sub>9</sub> H <sub>11</sub> ClO	100306-34-1
PI-12074	(R)-(+)-3-Chloro-1-phenyl-1-propanol 98% fw 170.64	C <sub>9</sub> H <sub>11</sub> ClO	100306-33-0
PI-12109	L-Carnitine tartrate 98% fw 313.3	C <sub>7</sub> H <sub>18</sub> NO <sub>3</sub> ·C <sub>4</sub> H <sub>5</sub> O <sub>6</sub>	36687-82-8
PI-12115	(-)-Menthylactate 98% fw 228.33	C <sub>13</sub> H <sub>24</sub> O <sub>3</sub>	59259-38-0
PI-12119	Diethyl L-tartrate 98% fw 206.19	C <sub>8</sub> H <sub>14</sub> O <sub>6</sub>	87-91-2
PI-12204	(L)-Methylglyoxylate hydrate 98% fw 232.32	C <sub>12</sub> H <sub>22</sub> O <sub>3</sub> ·H <sub>2</sub> O	26315-61-7
PI-12234	(R)-(-)-1-Amino-2-propanol 98% fw 75.11	C <sub>3</sub> H <sub>9</sub> NO	2799-16-8
PI-12235	(R)-(+)-4-Methyl-1,3-dioxolan-2-one 98% fw 102.09	C <sub>4</sub> H <sub>6</sub> O <sub>3</sub>	16606-55-6
PI-12236	(S)-(+)-2-Amino-1-propanol 98% fw 75.11	C <sub>3</sub> H <sub>9</sub> NO	2749-11-3
PI-12323	3-Quinuclidinone hydrochloride 98% fw 161.63	C <sub>7</sub> H <sub>12</sub> ClNO	1193-65-3



Cat No.	Description	Structure	CAS No.
PI-12324	(S)-3-Aminoquinuclidine hydrochloride 98% fw 215.16	C <sub>8</sub> H <sub>18</sub> N <sub>2.2</sub> HCl	119904-90-4
PI-12387	(S)-(+)-1-( -Aminobenzyl)-2-naphthol 98% fw 249.31	C <sub>17</sub> H <sub>15</sub> NO	219897-38-8
PI-12388	(R)-(-)-1-( -Aminobenzyl)-2-naphthol 98% fw 249.31	C <sub>17</sub> H <sub>15</sub> NO	219897-35-5
PI-12410	Amantadine hydrochloride 98% fw 187.71	C <sub>10</sub> H <sub>17</sub> N.HCl	665-66-7
PI-12431	(1R)-(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one 98% fw 109.13	C <sub>6</sub> H <sub>7</sub> NO	79200-56-9
PI-12432	(1S)-(+)-2-Azabicyclo[2.2.1]hept-5-en-3-one 98% fw 109.13	C <sub>6</sub> H <sub>7</sub> NO	130931-83-8
PI-12433	2-Azabicyclo[2.2.1]hept-5-en-3-one 98% fw 109.13	C <sub>6</sub> H <sub>7</sub> NO	49805-30-3
PI-12507	(R)-1-(Thiophen-2-yl)ethanol 98% fw 128.19	C <sub>6</sub> H <sub>8</sub> OS	86527-10-8
PI-12508	(S)-1-(Thiophen-2-yl)ethanol 98% fw 128.19	C <sub>6</sub> H <sub>8</sub> OS	27948-39-6
PI-12557	Androst-4-aza-3-one-17 ?-butylcarboxamide 98% fw 374.56	C <sub>23</sub> H <sub>38</sub> N <sub>2</sub> O <sub>2</sub>	Not available
PI-12558	11-Ketoandrosterone 98% fw 304.42	C <sub>19</sub> H <sub>28</sub> O <sub>3</sub>	1231-82-9
PI-12559	3-Oxo-4-aza-5 -androstane-17 ?-carboxylic acid 98% fw 319.44	C <sub>19</sub> H <sub>29</sub> NO <sub>3</sub>	Not available



Cat No.	Description	Structure	CAS No.
PI-12583	(S)-1-(1-Benzylpiperidin-4-yl)-pyrrolidine-2-carboxylic acid 97% fw 288.38	C <sub>17</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub>	Not available
PI-12596	(2S)-2-Aminobutyramide 98% fw 102.14	C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> O	143164-46-9
PI-12612	N-Octylglucamine 97% fw 293.4	C <sub>14</sub> H <sub>31</sub> NO <sub>5</sub>	23323-37-7
PI-12613	trans-4-(1-Methylethyl)cyclohexane carboxylic acid 99% fw 170.25	C <sub>10</sub> H <sub>18</sub> O <sub>2</sub>	62067-45-2
PI-12625	trans-4-(4-Fluorophenyl)-3-hydroxymethylpiperidine 97% fw 209.26	C <sub>12</sub> H <sub>16</sub> FNO	Not available
PI-12642	1-Adamantylmethylketone 99% fw 178.27	C <sub>12</sub> H <sub>18</sub> O	1660-04-4
PI-12652	trans-4-Methylcyclohexylamine 97% fw 113.2	C <sub>7</sub> H <sub>15</sub> N	2523-55-9 764-60-3
PI-12666	(R)-9-(2-Hydroxypropyl)adenine 98% fw 193.21	C <sub>8</sub> H <sub>11</sub> N <sub>5</sub> O	Not available
PI-12672	7 -Methyl-3,3-dimethoxy-5(10)-estrene-17-one 98% fw 332.48	C <sub>21</sub> H <sub>32</sub> O <sub>3</sub>	Not available
PI-12697	D-Carnitine hydrochloride 98% fw 197.66	C <sub>7</sub> H <sub>15</sub> NO <sub>3</sub> .HCl	541-14-0 16224-32-1
PI-12699	(S)-3-Acetylthio-2-methylpropionyl-L-proline 98% fw 245.34	C <sub>11</sub> H <sub>19</sub> NO <sub>3</sub> S	64838-55-7





Cat No.	Description	Structure	CAS No.
<b>PI-12701</b>	<b>L-Alaninol 98%</b> fw 75.11	C <sub>3</sub> H <sub>9</sub> NO	2749-11-3 2799-17-9 35320-23-1
<b>PI-12753</b>	<b>Boc-L-nitroarginine 98%</b> fw 319.31	C <sub>11</sub> H <sub>21</sub> N <sub>5</sub> O <sub>6</sub>	2188-18-3
<b>PI-12774</b>	<b>Pseudotropanol 95%</b> fw 141.21	C <sub>8</sub> H <sub>15</sub> NO	135-97-7
<b>PI-12797</b>	<b>16,17-Epoxyprogesterone 98%</b> fw 328.45	C <sub>21</sub> H <sub>28</sub> O <sub>3</sub>	1097-51-4
<b>PI-12839</b>	<b>(1S,2S,3R,6S)-6-Amino-4-(hydroxymethyl)cyclohex-4-ene-1,2,3-triol hydrochloride 98%</b> fw 211.64	C <sub>7</sub> H <sub>13</sub> NO <sub>4</sub> .HCl	38231-86-6
<b>PI-12868</b>	<b>cis-2,6-Dimethylmorpholine 97%</b> fw 115.18	C <sub>6</sub> H <sub>13</sub> NO	6485-55-8
<b>PI-12890</b>	<b>(R)-Indoline-2-carboxylic acid 98%</b> fw 163.18	C <sub>9</sub> H <sub>9</sub> NO <sub>2</sub>	98167-06-7
<b>PI-12902</b>	<b>(S)-(-)-3-Pyrrolidinol 95%</b> fw 87.12	C <sub>4</sub> H <sub>9</sub> NO	100243-39-8
<b>PI-12942</b>	<b>(R)-3-Hydroxybutyric acid ethyl ester 97%</b> fw 132.16	C <sub>6</sub> H <sub>12</sub> O <sub>3</sub>	24915-95-5
<b>PI-12953</b>	<b>(S)-4-Methyl-1,3-dioxolan-2-one 98%</b> fw 102.09	C <sub>4</sub> H <sub>6</sub> O <sub>3</sub>	51260-39-0
<b>PI-12987</b>	<b>(S)-1-(1-Benzylpiperidin-4-yl)-pyrrolidine-2-carboxylic acid 97%</b> fw 288.38	C <sub>17</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub>	Not available
<b>PI-13007</b>	<b>(R)-3-Amino-4-phenylbutyric acid hydrochloride 98%</b> fw 215.68	C <sub>10</sub> H <sub>13</sub> NO <sub>2</sub> .HCl	145149-50-4



Cat No.	Description	Structure	CAS No.
PI-13008	(S)-3-Amino-4-phenylbutyric acid hydrochloride 98% fw 215.68	C10H13NO2.HCl	138165-77-2
PI-13017	4-Hydroxytestosterone decanoate 98% fw 458.67	C29H46O4	Not available
PI-13042	Methyl (s)-(-)-2-chloropropionate 98% fw 122.55	C4H7ClO2	73246-45-4
PI-13048	L-t-Butoxycarbonylthreonine amide 98% fw 218.25	C9H18N2O4	Not available
PI-13052	trans-1,4-Cyclohexanedicarboxylic acid 97% fw 172.18	C8H12O4	619-82-9
PI-13053	cis-1,4-Cyclohexanedicarboxylic acid 98% fw 172.18	C8H12O4	619-81-8
PI-13077	(R)-(+)-3-Aminoquinuclidine dihydrochloride 98% fw 199.12	C7H14N2.2HCl	123536-14-1
PI-13086	3-Quinuclidinol 99% fw 127.19	C7H13NO	1619-34-7
PI-13172	N-Methylparoxetine 98% fw 343.4	C20H22FNO3	110429-36-2
PI-13397	L-Phenylalanine methyl ester hydrochloride 98% fw 215.68	C10H13NO2.HCl	7524-50-7
PI-13398	L-Phenylglycine methyl ester hydrochloride 97% fw 201.65	C9H11NO2.HCl	13226-98-7 15028-39-4
PI-13409	Phosphomycin 98% fw 138.06	C3H7O4P	26016-98-8



Cat No.	Description	Structure	CAS No.
PI-13410	Fosfomycin disodium salt 98% fw 182.02	C3H5O4PNa2	26016-99-9
PI-13411	Fosfomycin calcium salt 98% fw 176.12	C3H5O4PCa	26016-98-8
PI-13420	(R)-(-)-2-Formylmandeloyl chloride 98% fw 198.6	C9H7ClO3	29169-64-0
PI-13437	L-Carnitine hydrochloride 98% fw 197.66	C7H15NO3.HCl	541-14-0
PI-13474	R-(-)-5-[2(2-Amino-2-methyl)ethyl]-2-methoxybenzenesulfonamide 98% fw 244.31	C10H16N2O3S	Not available
PI-13494	(S)-2-Aminopentanoic acid 99% fw 117.15	C5H11NO2	6600-40-4
PI-13536	3-Amino-2-methyl-4-oxo-azetidine-1-sulfonic acid 98% fw 180.18	C4H8N2O4S	80080-65-1
PI-13566	(S)-Ethyl-4-cyano-3-hydroxybutyrate 97% fw 157.17	C7H11NO3	312745-91-8
PI-13589	trans-4-Phenyl-L-proline 98% fw 191.23	C11H13NO2	103201-78-1
PI-13590	trans-4-Phenyl-L-proline hydrochloride 98% fw 227.69	C11H13NO2.HCl	90657-53-7
PI-13836	2,3,4,5-Di-O-isopropylidene-β-D-fructopyranose 98% fw 260.28	C12H20O6	20880-92-6
PI-13837	Diacetone fructose 98% fw 260.28	C12H20O6	25018-67-1



Cat No.	Description	Structure	CAS No.
PI-14150	3-Azabicyclo[3.1.0]hexane-2-carboxylic acid 95% fw 127.14	C6H9NO2	22255-16-9
PI-14152	L-Azetidine-2-carboxylic acid 97% fw 101.1	C4H7NO2	2133-34-8
PI-14250	N-Acetyl-L-phenylalanine 99% fw 207.23	C11H13NO3	2018-61-3
PI-14252	N-Acetyl-L-proline 98% fw 157.17	C7H11NO3	68-95-1
PI-14264	Boc-D-proline 98% fw 215.25	C10H17NO4	37784-17-1
PI-14265	Boc-L-aspartic acid 4-cyclohexyl ester 98% fw 315.37	C15H25NO6	73821-95-1
PI-14266	Boc-O-t-butyl-L-serine dcha salt 99% fw 442.64	C12H23N.C12H23NO 5	18942-50-2
PI-14267	N- -Z-D-Arginine 99% fw 308.34	C14H20N4O4	6382-93-0
PI-14273	D-Histidine 98% fw 155.16	C6H9N3O2	351-50-8
PI-14276	L-Hydroxyproline 98% fw 131.13	C5H9NO3	51-35-4
PI-14279	D-Leucine methyl ester hydrochloride 98% fw 181.66	C7H15NO2.HCl	5845-53-4
PI-14283	L-Proline methyl ester hydrochloride 99% fw 165.62	C6H11NO2.HCl	2133-40-6



Cat No.	Description	Structure	CAS No.
PI-14284	D-Proline methyl ester hydrochloride 98% fw 165.62	C6H11NO2.HCl	65365-28-8
PI-14286	L-Serine-t-butyl methyl ester 98% fw 175.23	C8H17NO3	17114-97-5
PI-14289	L-Threonine methyl ester hydrochloride 98% fw 169.61	C5H11NO3.HCl	39994-75-7
PI-14290	L-Tyrosine benzyl ester tosylate 98% fw 443.52	C16H17NO3.C7H8O3 S	53587-11-4
PI-14291	Z-O-Benzyl-L-threonine dicyclohexylammonium salt 98% fw 343.38	C19H21NO5	69863-36-1
PI-14292	N-Carbobenzoxyltryptophan 99% fw 338.36	C19H18N2O4	7432-21-5
PI-14293	L-Tryptophan methyl ester hydrochloride 98% fw 254.72	C12H14N2O2.HCl	7524-52-9
PI-14294	DL-Tryptophan 98% fw 204.23	C11H12N2O2	1954-12-6
PI-14320	N-Acetyl-D-leucine 98% fw 173.21	C8H15NO3	19764-30-8
PI-14321	N-Acetyl-D-phenylalanine 98% fw 207.23	C11H13NO3	2901-75-9
PI-14327	R- -Lipoic acid 98% fw 206.33	C8H14O2S2	62-46-4
PI-14328	4-Nitro-L-phenylalanin hydrate 98% fw 228.2	C9H12N2O5	207591-86-4



Cat No.	Description	Structure	CAS No.
PI-14330	D-Valinol 98% fw 103.16	C <sub>5</sub> H <sub>13</sub> NO	4276-9-9
PI-14359	(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol 98% fw 258.16	C <sub>10</sub> H <sub>8</sub> F <sub>6</sub> O	127852-28-2
PI-14360	(S)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol 98% fw 258.16	C <sub>10</sub> H <sub>8</sub> F <sub>6</sub> O	225920-05-8
PI-14361	(S)-1-[3,5-Bis(trifluoromethyl)phenyl]ethylamine 97% fw 257.18	C <sub>10</sub> H <sub>9</sub> F <sub>6</sub> N	127733-40-8
PI-14768	Xylose 98% fw 150.13	C <sub>5</sub> H <sub>10</sub> O <sub>5</sub>	25990-60-7 41247-05-6
PI-14790	(S)-1,4-Benzodioxan-2-carboxypiperazine 98% fw 248.28	C <sub>13</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub>	Not available
PI-14878	D-Arabinose 99% fw 150.13	C <sub>5</sub> H <sub>10</sub> O <sub>5</sub>	10323-20-3 147-81-9
PI-14879	D-Ribose 98% fw 150.13	C <sub>5</sub> H <sub>10</sub> O <sub>5</sub>	50-69-1
PI-14880	L-Glyceraldehyde acetonide 98% fw 130.14	C <sub>6</sub> H <sub>10</sub> O <sub>3</sub>	22323-80-4
PI-14881	D-(+)-Glyceraldehyde 85% fw 90.08	C <sub>3</sub> H <sub>6</sub> O <sub>3</sub>	453-17-8
PI-14882	L-(-)-Glyceraldehyde 98% fw 90.08	C <sub>3</sub> H <sub>6</sub> O <sub>3</sub>	497-09-6
PI-14886	D-Erythrone lactone 95% fw 118.09	C <sub>4</sub> H <sub>6</sub> O <sub>4</sub>	15667-21-7



Cat No.	Description	Structure	CAS No.
PI-15268	1-Acetylaminoadamantane 98% fw 193.29	C <sub>12</sub> H <sub>19</sub> NO	880-52-4
PI-15269	1-Bromo-3,5-dimethyladamantane 98% fw 243.18	C <sub>12</sub> H <sub>19</sub> Br	941-37-7
PI-15307	Methyl D-(+)-lactate 98% fw 104.1	C <sub>4</sub> H <sub>8</sub> O <sub>3</sub>	17392-83-5
PI-15308	Isobutyl (S)-2-chloropropionate 98% fw 164.63	C <sub>7</sub> H <sub>13</sub> ClO <sub>2</sub>	83261-15-8
PI-15467	(R)-3-Aminopyrrolidine 98% fw 86.14	C <sub>4</sub> H <sub>10</sub> N <sub>2</sub>	116183-82-5
PI-15468	(S)-3-Aminopyrrolidine 98% fw 86.14	C <sub>4</sub> H <sub>10</sub> N <sub>2</sub>	128345-57-3
PI-15469	(R)-4-Hydroxy-2-pyrrolidone 98% fw 101.1	C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub>	22677-21-0
PI-15470	(S)-4-Hydroxy-2-pyrrolidone 98% fw 101.1	C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub>	68108-18-9
PI-15558	(S)-2-Nitro-N-(1-phenyl-2-pyrrolidin-1-yl-ethyl)benzene sulfonamide 98% fw 375.45	C <sub>18</sub> H <sub>21</sub> N <sub>3</sub> O <sub>4</sub> S	Not available
PI-15617	(R)-(-)-1,3-Butanediol 98% fw 90.12	C <sub>4</sub> H <sub>10</sub> O <sub>2</sub>	6290-3-5
PI-15618	(S)-(+)-1,3-Butanediol 98% fw 90.12	C <sub>4</sub> H <sub>10</sub> O <sub>2</sub>	24621-61-2
PI-15619	(S)-(+)-2-Butanol 99% fw 74.12	C <sub>4</sub> H <sub>10</sub> O	4221-99-2



Cat No.	Description	Structure	CAS No.
PI-15623	(4R)-3-(tert-Butoxycarbonyl)-1,3-thiazolane-4-carboxylic acid 98% fw 233.28	C <sub>9</sub> H <sub>15</sub> NO <sub>4</sub> S	51077-16-8
PI-15687	trans-4-Cyclohexyl-L-proline 98% fw 197.27	C <sub>11</sub> H <sub>19</sub> NO <sub>2</sub>	Not available
PI-15702	Methyl L-3-phenyllactate 97% fw 180.2	C <sub>10</sub> H <sub>12</sub> O <sub>3</sub>	13673-95-5
PI-15720	2-Deoxy-D-glucose 99% fw 164.16	C <sub>6</sub> H <sub>12</sub> O <sub>5</sub>	154-17-6
PI-15722	Tropinone 99% fw 139.19	C <sub>8</sub> H <sub>13</sub> NO	532-24-1
PI-15891	(S)-3-Amino-1-ethylazepan-2-one 97% fw 156.23	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O	206434-45-9
PI-15899	4-(2-Aminoethyl)-cis-2,6-dimethylmorpholine 97% fw 158.24	C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O	Not available
PI-15954	6,3-Glucuronolactone acetonide 98% fw 216.19	C <sub>9</sub> H <sub>12</sub> O <sub>6</sub>	Not available
PI-15956	D-Glutamine methyl ester hydrochloride 98% fw 196.63	C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub> .HCl	74817-54-2
PI-16048	(+/-)-trans-4-(Fluorophenyl)-3-hydroxymethyl-1-methyl piperidine 98% fw 223.29	C <sub>13</sub> H <sub>18</sub> FN <sub>2</sub> O	109887-53-8
PI-16049	(S)-4-Amino-2-hydroxybutyric acid 98% fw 119.12	C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub>	40371-51-5
PI-16202	4-(trans-4-Ethylcyclohexyl)benzoic acid 99.5% fw 232.32	C <sub>15</sub> H <sub>20</sub> O <sub>2</sub>	87592-41-4





Cat No.	Description	Structure	CAS No.
PI-16203	4-(trans-4-n-Propylcyclohexyl)benzoic acid 99.5% fw 246.34	C16H22O2	65355-29-5
PI-16204	4-(trans-4-n-Butylcyclohexyl)benzoic acid 99.5% fw 260.37	C17H24O2	83626-35-1
PI-16212	4-(trans-4-Ethylcyclohexyl)phenol 99.5% fw 204.31	C14H20O	89100-78-2
PI-16213	4-(trans-4-n-Propylcyclohexyl)phenol 99.5% fw 218.33	C15H22O	81936-33-6
PI-16214	4-(trans-4-n-Butylcyclohexyl)phenol 99.5% fw 232.36	C16H24O	88581-00-4
PI-16215	4-(trans-4-n-Pentylcyclohexyl)phenol 99.5% fw 246.39	C17H26O	82575-69-7
PI-16237	1-Bromo-4-(trans-4-n-propylcyclohexyl)benzene 99.5% fw 281.23	C15H21Br	86579-53-5
PI-16238	1-Bromo-4-(trans-4-n-butylcyclohexyl)benzene 99.5% fw 295.26	C16H23Br	516510-78-4
PI-16239	1-Iodo-4-(trans-4-n-propylcyclohexyl)benzene 99.5% fw 328.23	C15H21I	111158-11-3
PI-16240	1-(trans-4-n-Butylcyclohexyl)-4-iodobenzene 99.5% fw 242.26	C16H23I	114834-79-6
PI-16244	4-(trans-4'-n-Propylcyclohexyl)benzotrile 99.5% fw 227.34	C16H21N	61203-99-4
PI-16245	4-(trans-4'-n-Pentylcyclohexyl)benzotrile 99.5% fw 255.4	C18H25N	61204-01-1



Cat No.	Description	Structure	CAS No.
PI-16246	4-(trans-4-n-Propylcyclohexyl)biphenyl-4'-carbonitrile 99.5% fw 303.44	C22H25N	94412-40-5
PI-16247	4-(trans-4-n-Pentylcyclohexyl)biphenyl-4'-carbonitrile 99.5% fw 331.49	C24H29N	68065-81-6
PI-16250	1-Methoxy-4-(trans-4-n-propylcyclohexyl)benzene 99.5% fw 232.36	C16H24O	81936-32-5
PI-16251	1-Methoxy-4-(trans-4-n-pentylcyclohexyl)benzene 99.5% fw 260.41	C18H28O	84952-30-7
PI-16252	1-Ethoxy-4-(trans-4-n-propylcyclohexyl)benzene 99.5% fw 246.39	C17H26O	80944-44-1
PI-16253	1-Ethoxy-4-(trans-4-n-pentylcyclohexyl)benzene 99.5% fw 274.44	C19H30O	84540-32-9
PI-16270	(S)-(-)-4-Benzyl-2-oxazolidinone 98% fw 177.2	C10H11NO2	90719-32-7
PI-16292	L-Alaninamide hydrochloride 99% fw 124.57	C3H8N2O.HCl	33208-99-0
PI-16293	D-Prolinamide 99% fw 114.15	C5H10N2O	62937-45-5
PI-16492	(+)-Camphorquinone 99% fw 166.22	C10H14O2	10373-78-1
PI-16545	(S)-(+)-Benzyl-3-aminopiperidine dihydrochloride 98% fw 263.21	C12H18N2.2HCl	307532-02-1



Cat No.	Description	Structure	CAS No.
PI-16560	N-(3-Indolylacetyl)-L-phenylalanine 98% fw 322.36	C <sub>19</sub> H <sub>18</sub> N <sub>2</sub> O <sub>3</sub>	57105-50-7
PI-16561	(S)-(+)-1-Benzyl-3-aminopyrrolidine 98% fw 176.26	C <sub>11</sub> H <sub>16</sub> N <sub>2</sub>	114715-38-7
PI-16574	(1R,2R)-Cyclohexane-1,2-diamine 98% fw 114.19	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub>	20439-47-8
PI-16575	(1S,2S)-Cyclohexane-1,2-diamine 98% fw 114.19	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub>	21436-03-3
PI-16579	(S)-Prolinamide 98% fw 114.15	C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O	7531-52-4
PI-16581	(R)-(-)-3-Aminopyrrolidine dihydrochloride 97% fw 159.06	C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> .2HCl	116183-81-4
PI-16582	(S)-(+)-3-Aminopyrrolidine dihydrochloride 97% fw 159.06	C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> .2HCl	116183-83-6
PI-16583	(R)-(-)-1-Benzyl-3-aminopyrrolidine 97% fw 176.26	C <sub>11</sub> H <sub>16</sub> N <sub>2</sub>	114715-39-8
PI-16584	(R)-(+)-3-(Boc-amino)pyrrolidine 97% fw 186.25	C <sub>9</sub> H <sub>18</sub> N <sub>2</sub> O <sub>2</sub>	122536-77-0
PI-16585	(S)-(+)-3-(Boc-amino)pyrrolidine 97% fw 186.25	C <sub>9</sub> H <sub>18</sub> N <sub>2</sub> O <sub>2</sub>	122536-76-9
PI-16586	(R)-1-Benzyl-3-hydroxypiperidine 98% fw 191.27	C <sub>12</sub> H <sub>17</sub> NO	91599-81-4
PI-16587	(S)-1-Benzyl-3-hydroxypiperidine 98% fw 191.27	C <sub>12</sub> H <sub>17</sub> NO	91599-79-0



Cat No.	Description	Structure	CAS No.
PI-16593	(S)-1-Boc-3-aminopiperidine 98% fw 200.28	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub>	625471-18-3
PI-16598	(S)-Ethyl nipecotate-D-tartrate 98% fw 307.3	C <sub>8</sub> H <sub>15</sub> NO <sub>2</sub> .C <sub>4</sub> H <sub>6</sub> O <sub>6</sub>	Not available
PI-16599	(S)-4-N-Boc-2-methylpiperazine 98% fw 200.28	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub>	147081-29-6
PI-16600	(R)-4-N-Boc-2-methylpiperazine 98% fw 200.28	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub>	163765-44-4
PI-16605	(S,S,S)-2-Azabicyclo[3,3,0]-octane-3-carboxylic benzylester hydrochloride 98% fw 281.78	acid C <sub>15</sub> H <sub>19</sub> NO <sub>2</sub> .HCl	93779-31-8
PI-16615	Adrenaline 97% fw 183.2	C <sub>9</sub> H <sub>13</sub> NO <sub>3</sub>	51-43-4
PI-16629	(R)-(-)-Epichlorohydrin 99% fw 92.52	C <sub>3</sub> H <sub>5</sub> ClO	51594-55-9
PI-16630	(S)-(+)-Epichlorohydrin 99% fw 92.52	C <sub>3</sub> H <sub>5</sub> ClO	67843-74-7
PI-16633	(R)-2-Phenylglycinol 98% fw 137.18	C <sub>8</sub> H <sub>11</sub> NO	56613-80-0
PI-16634	(S)-2-Phenylglycinol 98% fw 137.18	C <sub>8</sub> H <sub>11</sub> NO	20989-17-7
PI-16635	(S)-2-Amino-3-phenyl-1-propanol 98% fw 151.21	C <sub>9</sub> H <sub>13</sub> NO	3182-95-4
PI-16636	(S)-Prolinol 99% fw 101.15	C <sub>5</sub> H <sub>11</sub> NO	23356-96-9



Cat No.	Description	Structure	CAS No.
PI-16637	(S)-4-Isopropyl-1,3-thiazolidine-2-thione 99% fw 161.29	C6H11NS2	76186-04-4
PI-16638	(R)-4-Isopropyl-1,3-thiazolidine-2-thione 99% fw 161.29	C6H11NS2	11999-16-1
PI-16639	(S)-4-Phenyl-1,3-thiazolidine-2-thione 99% fw 195.3	C9H9NS2	185137-29-5
PI-16640	(R)-4-Phenyl-1,3-thiazolidine-2-thione 99% fw 195.3	C9H9NS2	110199-18-3
PI-16641	(S)-4-Benzyl-1,3-thiazolidine-2-thione 99% fw 209.33	C10H11NS2	171877-39-7
PI-16642	(R)-4-Benzyl-1,3-thiazolidine-2-thione 99% fw 209.33	C10H11NS2	110199-17-2
PI-16643	(S)-4-Isopropyl-1,3-oxazolidine-2-thione 99% fw 145.22	C6H11NOS	104499-08-3
PI-16644	(R)-4-Isopropyl-1,3-oxazolidine-2-thione 99% fw 145.22	C6H11NOS	Not available
PI-16645	(R)-4-Phenyl-1,3-oxazolidine-2-thione 99% fw 179.24	C9H9NOS	171877-37-5
PI-16646	(S)-4-Benzyl-1,3-oxazolidine-2-thione 99% fw 193.27	C10H11NOS	145588-94-9
PI-16647	(R)-4-Benzyl-1,3-oxazolidine-2-thione 99% fw 193.27	C10H11NOS	190970-58-2
PI-16648	(S)-4-Isopropyl-3-propionyl-2-oxazolidinone 99% fw 185.22	C9H15NO3	77877-19-1



Cat No.	Description	Structure	CAS No.
PI-16649	(R)-4-Isopropyl-3-propionyl-2-oxazolidinone 99% fw 185.22	C <sub>9</sub> H <sub>15</sub> NO <sub>3</sub>	89028-40-0
PI-16650	(S)-4-Phenyl-3-propionyl-2-oxazolidinone 99% fw 219.24	C <sub>12</sub> H <sub>13</sub> NO <sub>3</sub>	184363-66-4
PI-16651	(R)-4-Phenyl-3-propionyl-2-oxazolidinone 99% fw 219.24	C <sub>12</sub> H <sub>13</sub> NO <sub>3</sub>	160695-26-1
PI-16652	(R)-(+)-1,1'-Bi-2-naphthol 98% fw 286.32	C <sub>20</sub> H <sub>14</sub> O <sub>2</sub>	18531-94-7
PI-16653	(R)-(-)-BNP acid 98% fw 348.29	C <sub>20</sub> H <sub>13</sub> O <sub>4</sub> P	35193-64-7 35193-63-6 39648-67
PI-16654	(S)-(+)-BNP acid 98% fw 348.29	C <sub>20</sub> H <sub>13</sub> O <sub>4</sub> P	39193-64-7
PI-16657	Dibenzoyl-D-tartaric acid 98% fw 358.3	C <sub>18</sub> H <sub>14</sub> O <sub>8</sub>	17026-42-5
PI-16658	(S)-(-)-4-Bromo- -phenylethylamine 98% fw 200.08	C <sub>8</sub> H <sub>10</sub> BrN	27298-97-1
PI-16659	(S)-(+)-1-Amino-2-propanol 98% fw 75.11	C <sub>3</sub> H <sub>9</sub> NO	2799-17-9
PI-16660	(S)-(-)-N-Benzyl- -methylbenzylamine 98% fw 211.3	C <sub>15</sub> H <sub>17</sub> N	17480-69-2
PI-16661	(R)-(+)-N-Benzyl- -methylbenzylamine 98% fw 211.3	C <sub>15</sub> H <sub>17</sub> N	38235-77-7
PI-16662	(S)-(-)-Ethylbenzylamine 98% fw 135.21	C <sub>9</sub> H <sub>13</sub> N	3789-59-1



Cat No.	Description	Structure	CAS No.
PI-16663	(R)-(+)-Ethylbenzylamine 98% fw 135.21	C9H13N	3082-64-2
PI-16664	(S)-Glycidyl butanoate 98% fw 158.19	C8H14O3	65031-96-1
PI-16665	(S)-Benzyloxymethyl-oxirane 98% fw 164.2	C10H12O2	14618-80-5 16495-13-9
PI-16666	(R)-Glycidyl tosylate 98% fw 228.26	C10H12O4S	113826-06-5
PI-16667	(S)-3-Chloro-1,2-propanediol 98% fw 110.54	C3H7ClO2	60827-45-4
PI-16668	(R)-3-Chloro-1,2-propanediol 98% fw 110.54	C3H7ClO2	57090-45-6
PI-16669	(R)-4-Chloro-3-hydroxybutyronitrile 98% fw 119.55	C4H6ClNO	84367-31-7
PI-16670	(R)-4-Glycidyl butyrate 98% fw 144.17	C7H12O3	60456-26-0
PI-16671	Methyl (2R,3S)-2,3-epoxy-3-(4-methoxyphenyl)propanoate 98% fw 208.21	C11H12O4	105560-93-8
PI-16672	(S)-(-)-NOBIN 98% fw 285.34	C20H15NO	137848-29-4
PI-16673	(R)-(-)-Propanediol 98% fw 76.09	C3H8O2	4254-14-2
PI-16674	(S)-(+)-Propanediol 98% fw 76.09	C3H8O2	4254-15-3



Cat No.	Description	Structure	CAS No.
PI-16779	(R)-4-Cyano-3-hydroxybutyric acid ethyl ester 98.5% fw 157.17	C7H11NO3	141942-85-0
PI-16788	(5R)-3-[3-Fluoro-4-(4-morpholinyl)phenyl]-5-(hydroxy methyl)-2-oxazolindione 99% fw 296.29	C14H17FN2O4	168828-82-8
PI-17001	(R)-(-)-2-Anilinomethylpyrrolidine 98% fw 176.26	C11H16N2	68295-45-4
PI-17002	(R)-1-Aminoindane 99% fw 133.19	C9H11N	10277-74-4
PI-17003	(R)-3-Amino-3-(2-thienyl)-propionic acid 98% fw 171.22	C7H9NO2S	73495-10-0
PI-17004	(S)-3-Amino-3-(2-thienyl)-propionic acid 98% fw 171.22	C7H9NO2S	131829-50-0
PI-17005	(-)-alpha-Gurjunene 97% fw 204.35	C15H24	489-40-7
PI-17006	(-)-Isoledene 97% fw 204.35	C15H24	95910-36-4
PI-17007	(-)-Thujopsene 97% fw 204.35	C15H24	470-40-6
PI-17008	(+)-Camphanic acid chloride 98% fw 216.66	C10H13ClO3	104530-16-7
PI-17009	(+)-Cedrol 99% fw 222.37	C15H26O	77-53-2
PI-17010	(+)-Cycloisolongifol-5-ol 98% fw 220.35	C15H24O	74841-81-9





Cat No.	Description	Structure	CAS No.
PI-17011	(+)-Ledene 96% fw 204.35	C <sub>15</sub> H <sub>24</sub>	21747-46-6
PI-17014	(1-Aminohexyl)phosphonic acid 97% fw 181.17	C <sub>6</sub> H <sub>16</sub> NO <sub>3</sub> P	63207-60-3
PI-17015	(1R,3R)-3-Amino-cyclopentane carboxylic acid 98% fw 129.16	C <sub>6</sub> H <sub>11</sub> NO <sub>2</sub>	71830-07-4
PI-17016	(1R,4R)-4-Aminocyclopent-2-enecarboxylic acid 95% fw 127.14	C <sub>6</sub> H <sub>9</sub> NO <sub>2</sub>	102579-72-6
PI-17017	(1S,5R)-(-)-cis-2-Oxabicyclo[3.3.0]oct-6-en-3-one 99% fw 124.14	C <sub>7</sub> H <sub>8</sub> O <sub>2</sub>	43119-28-4
PI-17033	(R)-1,2,3,4-Tetrahydro-isoquinoline-1-carboxylic acid 98% fw 177.2	C <sub>10</sub> H <sub>11</sub> NO <sub>2</sub>	151004-93-2
PI-17034	(S)-(-)-N-(alpha-Methylbenzyl)phthalamidic acid 98% fw 269.3	C <sub>16</sub> H <sub>15</sub> NO <sub>3</sub>	21752-36-3
PI-17035	(S)-(+)-1-Phenyl-1,2-ethanediol 98% fw 138.16	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub>	25779-13-9
PI-17036	(S)-1,2,3,4-Tetrahydro-isoquinoline-1-carboxylic acid 98% fw 177.2	C <sub>10</sub> H <sub>11</sub> NO <sub>2</sub>	151004-92-1
PI-17090	1,2,3,5-Di-O-isopropylidene-alpha-D-xylofuranose 98% fw 230.26	C <sub>11</sub> H <sub>18</sub> O <sub>5</sub>	20881-04-3
PI-17098	1,2-O-Cyclohexylidene-3-O-methyl-alpha-D-glucofuranose 98% fw 274.31	C <sub>13</sub> H <sub>22</sub> O <sub>6</sub>	13322-87-7



Cat No.	Description	Structure	CAS No.
PI-17099	1,2-O-Cyclohexylidene-alpha-D-glucofuranose 98% fw 260.28	C12H20O6	16832-21-6
PI-17101	1,3,5-Tri-O-benzoyl-alpha-D-ribofuranose 98% fw 462.45	C26H22O8	22224-41-5
PI-17128	1-Amino-cis-cyclopentane-1,3-dicarboxylic acid 98% fw 173.17	C7H11NO4	39026-63-6
PI-17129	1-Aminocyclopentane-cis-1,2-dicarboxylic acid 98% fw 173.17	C7H11NO4	39026-64-7
PI-17182	2-(3-Pyridyl)piperidine 94% fw 162.23	C10H14N2	494-52-0
PI-17201	2,3,5-Tri-O-benzyl-beta-D-arabinofuranose 98% fw 420.5	C26H28O5	60933-68-8
PI-17202	2,3,5-Tri-O-benzyl-D-arabinofurannose 98% fw 420.5	C26H28O5	37776-25-3
PI-17203	2,3'-Anhydrothymidine 98% fw 208.21	C10H12N2O3	15981-92-7
PI-17292	2-Aminopurine riboside 97% fw 267.24	C10H13N5O4	4546-54-7
PI-17333	2-Chloro-N-cyclopentyladenosine 98% fw 369.8	C15H20ClN5O4	37739-05-2
PI-17340	2-Deoxy-2-fluoro-1,3,5-tri-O-benzoyl-alpha-D-arabinofuranose 98% fw 464.44	C26H21FO7	97614-43-2
PI-17341	2'-Deoxy-5-chlorouridine 98% fw 262.65	C9H11ClN2O5	50-90-8



Cat No.	Description	Structure	CAS No.
PI-17417	3',5'-Diacetylthymidine 97% fw 326.3	C14H18N2O7	6979-97-1
PI-17485	3-O-Acetyl-1,2:5,6-di-O-isopropylidene-alpha-D-glucofuranose 98% fw 302.32	C14H22O7	16713-80-7
PI-17518	4-(Trifluoromethyl)phenylglycine 97% fw 219.16	C9H8F3NO2	144789-75-3
PI-17575	4-Chloro-2-cyclopentylphenyl-beta-D-galactopyranoside 98% fw 358.81	C17H23ClO6	24718-43-2
PI-17684	5-Aminoimidazole-4-carboxamide-1-beta-ribose 98% fw 258.23	C9H14N4O5	2627-69-2
PI-17698	5-Chloro-2-adamantanone 98% fw 184.66	C10H13ClO	20098-17-3
PI-17710	5-Iodocytidine 98% fw 369.11	C9H12IN3O5	1147-23-5
PI-17711	5-Iodouridine 99% fw 370.1	C9H11IN2O6	1024-99-3
PI-17750	6-Azauridine 2',3',5'-triacetate 99% fw 371.3	C14H17N3O9	2169-64-4
PI-17786	9-(beta-D-Arabinofuranosyl)-guanine 98% fw 283.24	C10H13N5O5	38819-10-2
PI-17795	alpha-thymidine 98% fw 242.23	C10H14N2O5	4449-43-8
PI-17810	Boc-beta-cyclohexyl-ala-OH 98% fw 271.35	C14H25NO4	37736-82-6



Cat No.	Description	Structure	CAS No.
PI-17811	Boc-D-Glu(OcHex)-OH 99% fw 329.39	C16H27NO6	133464-27-4
PI-17843	D-Glucurono-6,3-lactone acetonide 98% fw 214.22	C10H14O5	20513-98-8
PI-17849	Diethyl trans-4-cyclohexene-1,2-dicarboxylate 97% fw 226.27	C12H18O4	5048-50-0
PI-17882	Exo-3,6-Epoxy-1,2,3,6-tetrahydrophthalic acid 98% fw 184.15	C8H8O5	28871-62-7
PI-17883	Exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride 98% fw 168.15	C8H8O4	29745-04-8
PI-17938	N-Carbobenzoxy-L-proline tert-butyl ester 99% fw 305.37	C17H23NO4	16881-39-3
PI-17954	Phorbol 12-monoacetate,4Beta 98% fw 406.47	C22H30O7	70470-59-6
PI-17955	Phthalic acid bis(cis-3,3,5-trimethylcyclohexyl)ester 98% fw 414.58	C26H38O4	245652-81-7
PI-17986	Thymine-beta-D -arabinofuranoside 98% fw 258.23	C10H14N2O6	605-23-2
PI-17987	trans-1,2-Cyclohexanedicarboxylic acid 98% fw 172.18	C8H12O4	2305-32-0
PI-17989	Trans-1,4-Cyclohexanediamine 98% fw 114.19	C6H14N2	2615-25-0
PI-17990	Trans-1,4-cyclohexanedimethanol 98% fw 144.21	C8H16O2	3236-48-4



Cat No.	Description	Structure	CAS No.
PI-17991	Trans-1-Aminocyclobutane-1,3-dicarboxylic acid 99% fw 159.14	C <sub>6</sub> H <sub>9</sub> NO <sub>4</sub>	117488-23-0
PI-17992	trans-2-Phenyl-1-cyclopropanecarbonyl chloride 90% fw 180.63	C <sub>10</sub> H <sub>9</sub> ClO	939-87-7
PI-17993	trans-2-Phenyl-1-cyclopropanecarboxylic acid 98% fw 162.19	C <sub>10</sub> H <sub>10</sub> O <sub>2</sub>	939-90-2
PI-17994	trans-4-Aminocyclohexanol hydrochloride 97% fw 151.63	C <sub>6</sub> H <sub>13</sub> NO HCl	50910-54-8
PI-18015	Gly-Asp 98% fw 190.15	C <sub>6</sub> H <sub>10</sub> N <sub>2</sub> O <sub>5</sub>	4685-12-5
PI-18038	R(-)-8A-Methyl-3,4,8,8a-tetrahydro-1,6(2H,7H)-naphth alenendione 98% fw 178.23	C <sub>11</sub> H <sub>14</sub> O <sub>2</sub>	100348-93-4
PI-18066	(s)(-)-1-(1-Naphthyl)ethylamine 99% fw 171.24	C <sub>12</sub> H <sub>13</sub> N	10420-89-0
PI-18082	Boc-Cyclopentyl-Gly-OH DCHA 99% fw 424.62	C <sub>24</sub> H <sub>44</sub> N <sub>2</sub> O <sub>4</sub>	109183-72-4
PI-18086	5-Dimethylaminonaphthalene-1-sulfonyl-L-valine 98% fw 350.43	C <sub>17</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub> S	1098-50-6
PI-18087	5-Dimethylaminonaphthalene-1-sulfonyl-L-isoleucine 95% fw 364.46	C <sub>18</sub> H <sub>24</sub> N <sub>2</sub> O <sub>4</sub> S	1100-21-6
PI-18088	5-Dimethylaminonaphthalene-1-sulfonyl-L-leucine 98% fw 364.46	C <sub>18</sub> H <sub>24</sub> N <sub>2</sub> O <sub>4</sub> S	1100-22-7



Cat No.	Description	Structure	CAS No.
PI-18089	5-Dimethylaminonaphthalene-1-sulfonyl-L-phenylalanine 98% fw 398.48	C <sub>21</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub> S	1104-36-5
PI-18095	(2R)-(-)-Glycidyl tosylate 99% fw 228.26	C <sub>10</sub> H <sub>12</sub> O <sub>4</sub> S	113826-06-5
PI-18104	Boc-Phe(3-Me)-OH 98% fw 279.33	C <sub>15</sub> H <sub>21</sub> N <sub>1</sub> O <sub>4</sub>	114873-06-2
PI-18105	Boc-D-Phe(3-Me)-OH 98% fw 279.33	C <sub>15</sub> H <sub>21</sub> N <sub>1</sub> O <sub>4</sub>	114873-14-2
PI-18116	Boc-Orn(2-Cl-Z)-OH 99% fw 400.85	C <sub>18</sub> H <sub>25</sub> ClN <sub>2</sub> O <sub>6</sub>	118554-00-0
PI-18121	T-Butyl(3S)-3-amino-4-phenylbutanoate 97% fw 235.32	C <sub>14</sub> H <sub>21</sub> N <sub>1</sub> O <sub>2</sub>	120686-17-1
PI-18138	H-Glu-Obzl 98% fw 237.25	C <sub>12</sub> H <sub>15</sub> N <sub>1</sub> O <sub>4</sub>	13030-09-6
PI-18143	Boc-Phe(4-CN)-OH 99% fw 290.31	C <sub>15</sub> H <sub>18</sub> N <sub>1</sub> O <sub>4</sub>	131724-45-3
PI-18157	L-Alanyl-L-proline 98% fw 186.21	C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub>	13485-59-1
PI-18173	D-Beta-Phenylalanine 97% fw 165.19	C <sub>9</sub> H <sub>11</sub> N <sub>1</sub> O <sub>2</sub>	13921-90-9
PI-18185	D-Alanine methyl ester hydrochloride 98% fw 139.58	C <sub>4</sub> H <sub>9</sub> N <sub>1</sub> O <sub>2</sub> HCl	14316-06-4
PI-18202	N-Acetyl-gly-lys methyl ester acetate salt 98% fw 319.35	C <sub>13</sub> H <sub>25</sub> N <sub>3</sub> O <sub>6</sub>	14752-92-2



Cat No.	Description	Structure	CAS No.
PI-18212	Boc-Lys(Boc)-OH DCHA 98% fw 527.74	C28H53N3O6	15098-69-8
PI-18225	(S)-(-)-2-Piperazinecarboxylic acid dihydrochloride 98% fw 203.07	C5H12Cl2N2O2	158663-69-5
PI-18238	T-Butyl(3R)-3-amino-4-phenylbutanoate 97% fw 235.32	C14H21NO2	166023-31-0
PI-18240	(S)-2-Piperazine-tert-butylcarboxamide 99% fw 185.27	C9H19N3O	166941-47-5
PI-18249	(S)-1-N-Boc-2-methylpiperazine 96% fw 200.28	C10H20N2O2	169447-70-5
PI-18252	(R)-1-N-Boc-2-methylpiperazine 96% fw 200.28	C10H20N2O2	170033-47-3
PI-18260	L-Phenylalanine benzyl ester p-toluenesulfonate 99% fw 427.51	C16H17NO2 C7H8O3S	1738-78-9
PI-18296	Boc-Cys(Acm)-OH 98% fw 292.35	C11H20N2O5S	19746-37-3
PI-18304	Fmoc-Orn(Pyrazic)-OH 99% fw 460.48	C25H24N4O5	201046-61-9
PI-18372	(-)-1,2,3,4-Tetrahydro-1-naphthol 99% fw 148.2	C10H12O	23357-45-1
PI-18378	(R)-6-Methoxy-A-methyl-2-naphthaleneacetic acid 99% fw 230.26	C14H14O3	23979-41-1
PI-18388	L-Phenylalanine benzyl ester hydrochloride 99% fw 291.77	C16H17NO2 HCl	2462-32-0



Cat No.	Description	Structure	CAS No.
PI-18398	Boc-His(Dnp)-OH 98% fw 421.36	C17H19N5O8	25024-53-7
PI-18401	L-Cyclopropylglycine 99% fw 143.18	C7H13NO2	2521-84-8
PI-18402	(R)-1-N-Boc-piperazine-2-carboxylic acid methyl ester 97% fw 244.29	C11H20N2O4	252990-05-9
PI-18413	L-Arginine methyl ester dihydrochloride 99.3% fw 261.15	C7H16N4O2 2HCl	26340-89-6
PI-18428	(s)-(-)-1-(2-Naphthyl)ethanol 98% fw 172.22	C12H12O	27544-18-9
PI-18434	Boc-HomoArg(NO2)-OH 99% fw 333.34	C12H23N5O6	28968-64-1
PI-18442	L-Phenylglycine 99% fw 151.16	C8H9NO2	2935-35-5
PI-18453	Boc-His(Boc)-OH DCHA 99% fw 536.7	C28H48N4O6	31687-58-8
PI-18466	Cholesteryl 2,4-dichlorobenzoate 98% fw 559.65	C34H48Cl2O2	32832-01-2
PI-18478	Naphthol as-bi N-acetyl-beta-D-glucosaminide 98% fw 575.41	C26H27BrN2O8	3395-37-7
PI-18499	Boc-Arg-OH 99% fw 274.32	C11H22N4O4	35897-34-8
PI-18504	L-Arginine ethyl ester dihydrochloride 99% fw 275.18	C8H18N4O2 2HCl	36589-29-4





Cat No.	Description	Structure	CAS No.
PI-18512	Naphthol as-bi beta-D-glucuronic acid 99% fw 548.34	C <sub>24</sub> H <sub>22</sub> BrNO <sub>9</sub>	37-87-6
PI-18515	(R)-(+)-1-(1-Naphthyl)ethylamine 99% fw 171.24	C <sub>12</sub> H <sub>13</sub> N	3886-70-2
PI-18517	Glu-Glu 98% fw 276.24	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>7</sub>	3929-61-1
PI-18522	3',4'-Dimethoxy-6'-nitroacetophenone 98% fw 225.2	C <sub>10</sub> H <sub>11</sub> NO <sub>5</sub>	4010-32-0
PI-18530	(S)-Beta-Phenylalanine 97% fw 165.19	C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub>	40856-44-8
PI-18535	D-Alanine benzyl ester p-toluenesulfonate salt 99.4% fw 351.42	C <sub>10</sub> H <sub>13</sub> NO <sub>2</sub> C <sub>7</sub> H <sub>8</sub> O <sub>3</sub> S	41036-32-2
PI-18574	(-)-Alpha-Santonin 98% fw 246.3	C <sub>15</sub> H <sub>18</sub> O <sub>3</sub>	481-06-1
PI-18582	trans-Decahydronaphthalene 99% fw 138.25	C <sub>10</sub> H <sub>18</sub>	493-02-7
PI-18600	Boc-D-Arg(NO <sub>2</sub> )-OH 98% fw 319.31	C <sub>11</sub> H <sub>21</sub> N <sub>5</sub> O <sub>6</sub>	50913-12-7
PI-18604	Boc-D-Asp(OBzl)-OH 98% fw 323.34	C <sub>16</sub> H <sub>21</sub> NO <sub>6</sub>	51186-58-4
PI-18606	Naphthol as-bi beta-D-galactopyranoside 98% fw 534.35	C <sub>24</sub> H <sub>24</sub> BrNO <sub>8</sub>	51349-63-4
PI-18655	(+)-1,2,3,4-Tetrahydro-1-naphthol 98% fw 148.2	C <sub>10</sub> H <sub>12</sub> O	53732-47-1



Cat No.	Description	Structure	CAS No.
PI-18672	Pilocarpine hydrochlororide 98% fw 244.72	C <sub>11</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> HCl	54-71-7
PI-18699	Boc-Orn(Boc)-OH 98% fw 332.39	C <sub>15</sub> H <sub>28</sub> N <sub>2</sub> O <sub>6</sub>	57133-29-6
PI-18722	1H-5-Mercapto-1,2,3-triazole sodium salt dihydrate 97% fw 159.14	C <sub>2</sub> H <sub>2</sub> N <sub>3</sub> NaS 2H <sub>2</sub> O	59032-27-8
PI-18724	D-Alanine tert-butyl ester hydrochloride 99% fw 181.66	C <sub>7</sub> H <sub>15</sub> NO <sub>2</sub> HCl	59531-86-1
PI-18764	Boc-Cys(MbzI)-OH 98% fw 325.42	C <sub>16</sub> H <sub>23</sub> NO <sub>4</sub> S	61925-77-7
PI-18840	Boc-D-cyclohexylglycine 99% fw 257.33	C <sub>13</sub> H <sub>23</sub> NO <sub>4</sub>	70491-05-3
PI-18869	Fmoc-Ser-OH 98% fw 327.33	C <sub>18</sub> H <sub>17</sub> NO <sub>5</sub>	73724-45-5
PI-18879	(+)-Usnic acid 98% fw 344.32	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	7562-61-0
PI-18880	Boc-D-Asn-OH 98% fw 232.23	C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	75647-01-7
PI-18923	D-Beta-Homophenylglycine hydrochloride 98% fw 201.65	C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> HCl	83649-47-2
PI-18924	L-Beta-Homophenylglycine hydrochloride 98% fw 201.65	C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> HCl	83649-48-3
PI-18936	(S)-4-N-Boc-piperazine-2-carboxylic acid 97% fw 230.26	C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	848482-93-9



Cat No.	Description	Structure	CAS No.
PI-18948	Fmoc-D-Trp-OH 98% fw 426.46	C <sub>26</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	86123-11-7
PI-18954	2-Norbornen-2-ylboronic acid 95% fw 137.97	C <sub>7</sub> H <sub>11</sub> BO <sub>2</sub>	871333-98-1
PI-18955	(1S)-1,7,7-Trimethylbicyclo[2.2.1]hept-2-en-2-ylboronic acid 95% fw 180.05	C <sub>10</sub> H <sub>17</sub> BO <sub>2</sub>	871333-99-2
PI-18961	L-2-Chlorophenylglycine 99% fw 185.61	C <sub>8</sub> H <sub>8</sub> ClNO <sub>2</sub>	88744-36-9
PI-18984	2-(Beta-D-galactosidoxy)naphthol as-lc 98% fw 519.93	C <sub>25</sub> H <sub>26</sub> ClNO <sub>9</sub>	94123-05-4
PI-19007	Methionine-s-methylsulfonium iodide crystalline 99% fw 291.15	C <sub>6</sub> H <sub>14</sub> INO <sub>2</sub> S	3493-11-6
PI-19008	(s)-(-)-Propranolol hydrochloride 99% fw 295.8	C <sub>16</sub> H <sub>21</sub> NO <sub>2</sub> .HCl	4199-10-4
PI-19031	D-Luciferin sodium salt monohydrate 98% fw 302.3	C <sub>11</sub> H <sub>7</sub> N <sub>2</sub> NaO <sub>3</sub> S <sub>2</sub>	103404-75-7
PI-19054	Ethyl gama-L-glutamate 98% fw 175.18	C <sub>7</sub> H <sub>13</sub> NO <sub>4</sub>	1119-33-1
PI-19062	2',3'-O-Isopropylideneinosine 98% fw 308.29	C <sub>13</sub> H <sub>16</sub> N <sub>4</sub> O <sub>5</sub>	1140-11-6
PI-19079	N-Epsilon-formyl-L-lysine 98% fw 174.2	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub>	1190-48-3
PI-19094	(R)-(+)-Propranolol hydrochloride 99% fw 311.87	C <sub>16</sub> H <sub>21</sub> NOS.HCl	13071-11-9



Cat No.	Description	Structure	CAS No.
PI-19096	(S)-(+)-2-Hydroxy-2-phenylpropionic acid 98% fw 166.17	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	13113-71-8
PI-19114	DL-Ephedrine hydrochloride 99% fw 201.69	C <sub>10</sub> H <sub>15</sub> NO.HCl	134-71-4
PI-19124	(+/-)-Epibatidine 99% fw 208.69	C <sub>11</sub> H <sub>13</sub> ClN <sub>2</sub>	140111-52-0
PI-19136	p-(1-Adamantyl)toluene 95% fw 226.36	C <sub>17</sub> H <sub>22</sub>	1459-55-8
PI-19149	(+)-5,6-O-Isopropylidene-L-ascorbic acid 98% fw 216.19	C <sub>9</sub> H <sub>12</sub> O <sub>6</sub>	15042-01-0
PI-19178	(R)-(-)-1-Phenylethane-1,2-diol 98% fw 138.16	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub>	16355-00-3
PI-19185	(1S,2S)-N-(4-Toluenesulfonyl)-1,2-diphenylethylene-1,2-diamine 98% fw 366.48	C <sub>21</sub> H <sub>22</sub> N <sub>2</sub> O <sub>2</sub> S	167316-27-0
PI-19253	(1R,2S)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol 97% fw 423.57	C <sub>25</sub> H <sub>29</sub> NO <sub>3</sub> S	187324-63-6
PI-19254	(1S,2R)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol 97% fw 423.57	C <sub>25</sub> H <sub>29</sub> NO <sub>3</sub> S	187324-64-7
PI-19327	s-(-)-1-Phenyl-1-butanol 97% fw 150.22	C <sub>10</sub> H <sub>14</sub> O	22135-49-5
PI-19329	1,2-O-Cyclohexylidene-alpha-D-xylopentodialdo-1,4-furanose dimer 98% fw 456.48	C <sub>22</sub> H <sub>32</sub> O <sub>10</sub>	22250-05-1



Cat No.	Description	Structure	CAS No.
PI-19375	6alpha,7alpha-Epoxy-2-oxabicyclo[3.3.0]octan-3-one 97% fw 138.16	C8H10O2	26115-01-5
PI-19441	(-)-2,3-O-Isopropylidene-2,3-dihydroxy-1,4-bis(diphenyl phosphino)butane 97% fw 498.53	C31H32O2P2	32305-98-9
PI-19499	2',3'-O-Isopropylidene-guanosine 98% fw 323.3	C13H17N5O5	362-76-5
PI-19507	(-)-1,4-Di-O-tosyl-2,3-O-isopropylidene-threitol 95% fw 470.56	C21H26O8S2	37002-45-2
PI-19525	R-(-)-N6-(2-Phenyl-isopropyl)adenosine 98% fw 385.42	C19H23N5O4	38594-96-6
PI-19536	(R)-(-)-2-Hydroxy-2-phenylpropionic acid 98% fw 166.17	C9H10O3	3966-30-1
PI-19551	(R)-(-)-1-Phenyl-1,2-ethanediol 2-tosylate 98% fw 292.35	C15H16O4S	40434-87-5
PI-19576	1,2-O-Isopropylidene-D-mannitol 97% fw 222.24	C9H18O6	4306-35-8
PI-19633	3,6-Endomethylene-1,2,3,6-tetrahydrophthaloyl chloride 97% fw 219.06	C9H8Cl2O2	4582-21-2
PI-19643	(-)-Eburnamonine 98% fw 294.39	C19H22N2O	4880-88-0
PI-19670	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate 95% fw 269.32	C12H15NO4S	51693-17-5



Cat No.	Description	Structure	CAS No.
PI-19681	Deltamethrin 98% fw 505.2	C <sub>22</sub> H <sub>19</sub> Br <sub>2</sub> NO <sub>3</sub>	52918-63-5
PI-19754	(S)-(-)-1,2-Propanediol di-p-tosylate 99% fw 384.47	C <sub>17</sub> H <sub>20</sub> O <sub>6</sub> S <sub>2</sub>	60434-71-1
PI-19766	Z-Pro-D-Leu-OH 98% fw 362.42	C <sub>19</sub> H <sub>26</sub> N <sub>2</sub> O <sub>5</sub>	61596-47-2
PI-19804	(S)-Ethyl-4,5-isopropylidene-2-pentanoate 99% fw 200.23	C <sub>10</sub> H <sub>16</sub> O <sub>4</sub>	64520-58-7
PI-19806	S(+)-2-Amino-1-methoxy-3-phenylpropane hydrochloride 98% fw 201.69	C <sub>10</sub> H <sub>15</sub> NO.HCl	64715-81-7
PI-19833	(R)-(+)-Bis-(1,2-Diphenylphosphino)propane 98% fw 412.44	C <sub>27</sub> H <sub>26</sub> P <sub>2</sub>	67884-32-6
PI-19843	(S)-N-1-Phenylethyl-N'-triethoxysilylpropylurea 97% fw 368.54	C <sub>18</sub> H <sub>32</sub> N <sub>2</sub> O <sub>4</sub> Si	68959-21-7
PI-19880	5-O-Carbomethoxy-1,2-O-iso-propylidene-3-O-(P-tolyl- sulfonyl)-alpha-D-xylofuranose 98% fw 402.42	C <sub>17</sub> H <sub>22</sub> O <sub>9</sub> S	74580-94-2
PI-19889	9-[3-(cis-3,5-Dimethyl-1-piperazinyl)propyl]-9H-carbazole dihydrochloride 98% fw 394.38	C <sub>21</sub> H <sub>27</sub> N <sub>3</sub> .2HCl	75859-03-9
PI-19890	9-[3-(Cis-3,5-dimethyl-1-piperazinyl)propyl]carbazole monohydrochloride 90% fw 357.92	C <sub>21</sub> H <sub>27</sub> N <sub>3</sub> .HCl	75859-05-1
PI-19921	N,N-Di-N-Propyl-L-alanine 98% fw 173.25	C <sub>9</sub> H <sub>19</sub> NO <sub>2</sub>	81854-56-0



Cat No.	Description	Structure	CAS No.
PI-19951	(2R)-3-Pheny-1,2-propanediamine 98% fw 150.22	C9H14N2	85612-59-5
PI-19979	DL-Erythro-4-fluoroglutamic acid 99% fw 165.12	C5H8FNO4	91383-48-1
PI-19981	(1S,2R,5S)-(+)-Menthyl (R)-p-toluenesulfinate 96% fw 294.45	C17H26O2S	91796-57-5
PI-19985	(+)-4,5-Bis[hydroxy(diphenyl)methyl]-2,2-dimethyl-1,3-dioxolane 98% fw 466.57	C31H30O4	93379-49-8
PI-20385	(+)-Epicatechin 98% fw 290.27	C15H14O6	35323-91-2 490-46-0
PI-20387	Alantolactone 98% fw 232.32	C15H20O2	546-43-0
PI-20393	Cantharidin 98% fw 196.2	C10H12O4	56-25-7
PI-20394	Catechin 98% fw 290.27	C15H14O6	154-23-4 88191-48-4
PI-20395	Costunolide 99% fw 232.32	C15H20O2	553-21-9
PI-20396	Dehydrocostus lactone 98% fw 230.3	C15H18O2	16836-47-8 477-43-0
PI-20397	(-)-Ephedrin 98.5% fw 165.23	C10H15NO	299-42-3
PI-20408	Isoalantolactone 95% fw 232.32	C15H20O2	470-17-7



Cat No.	Description	Structure	CAS No.
PI-20427	Rosmarinic acid 98% fw 360.31	C <sub>18</sub> H <sub>16</sub> O <sub>8</sub>	20283-92-5 537-15-5
PI-20434	(-)-Shikonin 97% fw 288.3	C <sub>16</sub> H <sub>16</sub> O <sub>5</sub>	517-89-5
PI-20442	(R)-N-Boc-(2'-chlorophenyl)glycine 98% fw 285.72	C <sub>13</sub> H <sub>16</sub> ClNO <sub>4</sub>	Not available
PI-20443	(S)-N-Boc-(2'-chlorophenyl)glycine 98% fw 285.72	C <sub>13</sub> H <sub>16</sub> ClNO <sub>4</sub>	Not available
PI-20450	(R)-1-N-Boc-3-cyanopyrrolidine 97% fw 196.25	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub>	Not available
PI-20451	(S)-1-N-Boc-2-cyanopyrrolidine 97% fw 196.25	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub>	144688-70-0 228244-04-0
PI-20452	(S)-1-N-Boc-3-cyanopyrrolidine 98% fw 196.25	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub>	132945-78-9
PI-20454	N-Boc-trans-1,4-cyclohexanediamine 96% fw 214.31	C <sub>11</sub> H <sub>22</sub> N <sub>2</sub> O <sub>2</sub>	177906-48-8 195314-59-1
PI-20458	BOC-d-3,4-difluorophenylalanine 99% fw 301.29	C <sub>14</sub> H <sub>17</sub> F <sub>2</sub> NO <sub>4</sub>	205445-51-8
PI-20459	BOC-l-3,4-difluorophenylalanine 99% fw 301.29	C <sub>14</sub> H <sub>17</sub> F <sub>2</sub> NO <sub>4</sub>	198474-90-7
PI-20460	BOC-d-2-fluorophenylalanine 99% fw 283.3	C <sub>14</sub> H <sub>18</sub> FNO <sub>4</sub>	114873-10-8
PI-20461	BOC-d-4-fluorophenylalanine 98% fw 283.3	C <sub>14</sub> H <sub>18</sub> FNO <sub>4</sub>	57292-45-2





Cat No.	Description	Structure	CAS No.
PI-20462	BOC-L-2-fluorophenylalanine 99% fw 283.3	C14H18FNO4	114873-00-6
PI-20463	BOC-L-4-fluorophenylalanine 99% fw 283.3	C14H18FNO4	41153-30-4
PI-20464	3-N-Boc-3-(2-fluorophenyl)propionic acid 98% fw 283.3	C14H18FNO4	284493-56-7
PI-20472	Boc-D-Gln-OH 99% fw 246.26	C10H18N2O5	61348-28-5
PI-20473	Boc-D-Glutamic acid 5-benzylester 99% fw 337.37	C17H23NO6	35793-73-8
PI-20480	N-Boc-3-Iodo-L-alanine benzyl ester 98% fw 405.23	C15H20INO4	108957-20-6
PI-20481	3-N-Boc-3-(4-isopropylphenyl)propionic acid 98% fw 307.39	C17H25NO4	Not available
PI-20492	Boc-d-Pentafluorophenylalanine 98% fw 355.26	C14H14F5NO4	136207-26-6
PI-20493	Boc-L-Pentafluorophenylalanine 98% fw 355.26	C14H14F5NO4	34702-60-8
PI-20500	(S)-1-N-Boc-Piperidine-2-carboxamide 97% fw 228.29	C11H20N2O3	78058-41-0
PI-20501	L-N-[(4'-Boc)-Piperidino]proline 98% fw 298.38	C15H26N2O4	221352-39-2
PI-20511	N-Boc-4-(Trifluoromethyl)-L-phenylalanine 98% fw 333.3	C15H18F3NO4	114873-07-3



Cat No.	Description	Structure	CAS No.
PI-20512	Boc-D-3,4,5-Trifluorophenylalanine 98% fw 319.28	C <sub>14</sub> H <sub>16</sub> F <sub>3</sub> N <sub>4</sub> O <sub>4</sub>	205445-55-2
PI-20546	2-(4-Bromobenzyl)-2,5-diazabicyclo[2.2.1]heptane 98% fw 267.16	C <sub>12</sub> H <sub>15</sub> BrN <sub>2</sub>	845866-72-0
PI-20708	(2S,5S)-(+)-Hexanediol 99% fw 118.18	C <sub>6</sub> H <sub>14</sub> O <sub>2</sub>	34338-96-0
PI-20839	(R)-2-Hydroxy-4-phenylbutyric acid 99% fw 180.2	C <sub>10</sub> H <sub>12</sub> O <sub>3</sub>	267013-77-4 29678-81-7
PI-20867	(2'S,3S)-[2-(3-Hydroxypyrrolidin-1-yl)-1-phenylethyl]m ethylcarbamic acid benzyl ester 98% fw 354.45	C <sub>21</sub> H <sub>26</sub> N <sub>2</sub> O <sub>3</sub>	Not available
PI-20929	Di(Cyclopropane-1,2-dicarbohydrazide)trihydrate 97% fw 370.36	2C <sub>5</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> ·3H <sub>2</sub> O	255865-27-1
PI-21114	Diethyl-2,5-dioxobicyclo[2.2.2]octane-1,4-dicarboxylate 97% fw 282.29	C <sub>14</sub> H <sub>18</sub> O <sub>6</sub>	843-59-4
PI-21367	R-(-)-5-[2(2-Amino-2-methyl)ethyl]-2-methoxybenzene sulfonamide 98% fw 244.31	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S	Not available
PI-21928	1,3-Dimethyladamantan-5-carboxylic acid 97% fw 208.3	C <sub>13</sub> H <sub>20</sub> O <sub>2</sub>	14670-94-1
PI-21944	cis-1,5-Dimethylbicyclo[3.3.0]octane-3,7-dione 97% fw 166.22	C <sub>10</sub> H <sub>14</sub> O <sub>2</sub>	21170-10-5
PI-22012	1,2-Diphenylethylene oxide 98% fw 196.25	C <sub>14</sub> H <sub>12</sub> O	1439-07-2



Cat No.	Description	Structure	CAS No.
PI-22042	3-Ethyladamantanecarboxylic acid 97% fw 208.3	C13H20O2	37845-05-9
PI-22143	(R)-(+)-2-Bromo-3-methylbutyric acid 96% fw 181.03	C5H9BrO2	76792-22-8
PI-22144	(S)-(-)-2-Bromo-3-methylbutyric acid 96% fw 181.03	C5H9BrO2	26782-75-2
PI-22347	Bis(diethyl-D-tartrate glycolato) diboron 97% fw 429.98	C16H24B2O12	312693-46-2
PI-22371	trans-(1R,2R)-N,N'-Bismethyl-1,2-cyclohexanediamine 98% fw 142.24	C8H18N2	67579-81-1
PI-22401	Bis(N,N,N,N'-tetramethyl-D-tartramideglycolato)dibor on 97% fw 426.04	C16H28B2N4O8	230299-42-0
PI-22402	Bis(N,N,N,N'-tetramethyl-L-tartramideglycolato)diboro n 97% fw 426.04	C16H28B2N4O8	480438-22-0
PI-22448	(R,R)-N,N'-Bis(trifluoromethylsulfonyl)-1,2-diphenyleth ylenediamine 98% fw 476.41	C16H14F6N2O4S2	Not available
PI-22449	(S,S)-N,N'-Bis(trifluoromethylsulfonyl)-1,2-diphenyleth ylenediamine 98% fw 476.41	C16H14F6N2O4S2	Not available
PI-22471	trans-4-Boc-Aminocyclohexanol 98% fw 215.29	C11H21NO3	111300-06-2 224309-64-2
PI-22476	Boc-(3S,4S)-4-Amino-3-hydroxy-5-(4'-phenyl)phenylpe ntanoic acid 98% fw 385.45	C22H27NO5	Not available



Cat No.	Description	Structure	CAS No.
PI-22701	(R)-4-Amino-3-hydroxybutanoic acid 98% fw 119.12	C4H9NO3	7013-7-2
PI-22724	trans 4-Methyl cyclohexanol 98% fw 114.19	C7H14O	7731-29-5
PI-22727	(4R-Cis)-1,1-Dimethyl ethyl-6-amino ethyl-2,2-dimethyl-1,3-dioxane-4-acetate 98% fw 273.37	C14H27NO4	Not available
PI-22731	TertButyl (3S)-3-amino-2,3,4,5-tetrahydro-1H-(1)-benzazepin-2-one-1-acetate 98% fw 290.36	C16H22N2O3	Not available
PI-22739	16- $\beta$ -Hydroxy prednisolone 98% fw 376.44	C21H28O6	Not available
PI-22757	(s)-(-)-N-Dimethyl-3-hydroxy-3-(2-thienyl)propanamine 98% fw 185.29	C9H15NOS	Not available
PI-22770	Trans-4-Methyl cyclohexyl isocyanate 95% fw 139.19	C8H13NO	Not available
PI-22775	D-2,6-Diaminohexanoic acid 98% fw 146.19	C6H14N2O2	923-27-3
PI-22795	P-N-Methylamino benzoyl glutamic acid zinc salt 98% fw 343.65	C13H14N2O5Zn	Not available
PI-22819	(2S, 3aS, 7aS)-2-Carboxy octahydro indole 95% fw 169.22	C9H15NO2	Not available
PI-22830	Tert-Butyl [(4R,6S)-6-(Hydroxymethyl)-2,2-dimethyl-1,3-dioxane-4-yl] acetate 98% fw 260.33	C13H24O5	Not available



Cat No.	Description	Structure	CAS No.
PI-22833	(S)-Tert-Butyl decahydro-3-isoquinoline carboxamide 98% fw 238.37	C14H26N2O	Not available
PI-22837	Benzhydryl 6,6-dibromo penicillanate-1-oxide 98% fw 541.25	C21H19Br2NO4S	Not available
PI-22839	(2S,6R)-6-Amino-2-(2-thienyl)-1,4-thiazepan-5-one 98% fw 228.33	C9H12N2OS2	Not available
PI-22847	(S)-4-(4-Hydrazinobenzyl)-2-oxazolidinone 98% fw 207.23	C10H13N3O2	Not available
PI-22848	(S)-4-(4-Nitrobenzyl)-2-oxazolidinone 98% fw 222.2	C10H10N2O4	Not available
PI-22977	4-((S)-(2-Butyl))-oxazolidine-2,5-dione 98% fw 157.17	C7H11NO3	45895-88-3
PI-23072	Camphane 99% fw 138.25	C10H18	473-19-8
PI-23100	(R)-2-Cbz-aminobutane-1,4-diol 97% fw 239.27	C12H17NO4	Not available
PI-23101	(S)-2-Cbz-aminobutane-1,4-diol 97% fw 239.27	C12H17NO4	Not available
PI-23104	(R)-2-N-Cbz-aminopentane-1,5-diol 97% fw 253.3	C13H19NO4	Not available
PI-23105	(S)-2-N-Cbz-aminopentane-1,5-diol 97% fw 253.3	C13H19NO4	Not available
PI-23106	(S)-3-N-Cbz-aminopiperidine 98% fw 234.29	C13H18N2O2	Not available



Cat No.	Description	Structure	CAS No.
PI-23107	N-Cbz-L-2,3-diaminopropionic acid 98% fw 238.24	C11H14N2O4	62234-37-1
PI-23108	N-Cbz-2,5-diazabicyclo[2.2.1]heptane 98% fw 232.28	C13H16N2O2	845866-59-3
PI-23109	N-Cbz-L-Glutamic acid   $\alpha$ -methyl ester dicyclohexyl ammonium salt 98% fw 476.61	C26H40N2O6	Not available
PI-23168	2-(2-Chlorobenzyl)-2,5-diazabicyclo[2.2.1]heptane 98% fw 222.71	C12H15ClN2	Not available
PI-23169	2-(3-Chlorobenzyl)-2,5-diaza-bicyclo[2.2.1]heptane 98% fw 222.71	C12H15ClN2	Not available
PI-23170	2-(4-Chlorobenzyl)-2,5-diaza-bicyclo[2.2.1]heptane 98% fw 222.71	C12H15ClN2	845866-65-1
PI-23208	(-)-(S)-N-(3,4-Dimethoxybenzyl)-(1-phenylethyl)amine 98% fw 271.35	C17H21NO2	134430-93-6
PI-23211	(S)-(-)-(3,4-Dimethoxybenzyl)-(1-phenylethyl)amine 98% fw 271.35	C17H21NO2	Not available
PI-23404	(R)-3-(Dimethylamino)pyrrolidine 97% fw 114.19	C6H14N2	132958-72-6
PI-23407	(3S)-(-)-3-(Dimethylamino)pyrrolidine 97% fw 114.19	C6H14N2	132883-44-4
PI-23416	(S)-L-N,N-Dimethyl aspartic acid dimethyl ester 97% fw 189.21	C8H15NO4	Not available



Cat No.	Description	Structure	CAS No.
PI-23563	5-Fluorocytidine 98% fw 245.21	C <sub>9</sub> H <sub>12</sub> FN <sub>3</sub> O <sub>4</sub>	10356-76-0
PI-23566	2-Fluoro-2-deoxy-D-glucose 98% fw 182.15	C <sub>6</sub> H <sub>11</sub> FO <sub>5</sub>	29702-43-0
PI-23567	2-Fluoro-2-deoxy-D-mannose 97% fw 182.15	C <sub>6</sub> H <sub>11</sub> FO <sub>5</sub>	Not available
PI-23766	trans-2-(4-Fluoro-3-methylphenyl)cyclopentanol 96% fw 194.25	C <sub>12</sub> H <sub>15</sub> FO	Not available
PI-24050	4-Androstene-3,17-diol 98% fw 290.44	C <sub>19</sub> H <sub>30</sub> O <sub>2</sub>	1156-92-9
PI-24053	Boc-L-3-pyridylalanine 98% fw 266.29	C <sub>13</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	117142-26-4
PI-24084	(S)-Trityl glycidyl ether 98% fw 316.4	C <sub>22</sub> H <sub>20</sub> O <sub>2</sub>	129940-50-7
PI-24089	Boc-tryptophan 99% fw 304.34	C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	13139-14-5
PI-24096	Trilostane 99% fw 329.44	C <sub>20</sub> H <sub>27</sub> NO <sub>3</sub>	13647-35-3
PI-24102	Tiotropium Bromide 99% fw 472.42	C <sub>19</sub> H <sub>22</sub> BrNO <sub>4</sub> S <sub>2</sub>	139404-48-1
PI-24155	N-[4-(Trifluoromethyl)benzoyl]-l-methionine methylester 98% fw 335.34	C <sub>14</sub> H <sub>16</sub> F <sub>3</sub> NO <sub>3</sub> S	175202-25-2
PI-24291	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol 98% fw 167.21	C <sub>9</sub> H <sub>13</sub> NO <sub>2</sub>	28143-91-1



Cat No.	Description	Structure	CAS No.
PI-24320	2-(2,2-Dimethyl-[1,3]Dioxolan-4-yl)ethanol(S) 98% fw 146.18	C7H14O3	32233-43-5
PI-24370	Boc-L-4-pyridylalanine 98% fw 266.29	C13H18N2O4	37535-57-2
PI-24376	cis-2-Amino-1-Cyclopentane Carboxylic Acid 98% fw 129.16	C6H11NO2	37910-65-9
PI-24454	(S)-(+)-Ibuprofen 98% fw 206.28	C13H18O2	51146-56-6
PI-24465	2,3,5-tri-O-Benzyl-1-O-p-nitrobenzoyl-D-arabinofurano se 97% fw 569.6	C33H31NO8	52522-49-3
PI-24499	Boc-L-2-Thienylalanine 98% fw 271.33	C12H17NO4S	56675-37-7
PI-24501	(S)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylicacid methyl ester hydrochloride 98% fw 227.69	C11H14ClNO2	57060-88-5
PI-24512	D-Galactose 99% fw 180.16	C6H12O6	59-23-4
PI-24518	Boc-His(1-Me)-OH 98% fw 269.3	C12H19N3O4	61070-20-0
PI-24540	(S)-Methyl glycidyl ether 98% fw 88.11	C4H8O2	64491-68-5
PI-24541	(R)-Methyl glycidyl ether 98% fw 88.11	C4H8O2	64491-70-9
PI-24545	(R)-Trityl glycidyl ether 98% fw 316.4	C22H20O2	65291-30-7





Cat No.	Description	Structure	CAS No.
PI-24558	Boc-L-4-Chlorophenylalanine 98% fw 299.75	C <sub>14</sub> H <sub>18</sub> ClNO <sub>4</sub>	68090-88-0
PI-24615	(S)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid benzyl ester hydrochloride 98% fw 303.79	C <sub>17</sub> H <sub>18</sub> ClNO <sub>2</sub>	77497-96-2
PI-24634	Mecamylamine 99% fw 203.75	C <sub>11</sub> H <sub>21</sub> N.HCl	826-39-1
PI-24655	(S)-Methyl-4-chloro-3-hydroxybutyrate 97% fw 152.58	C <sub>5</sub> H <sub>9</sub> ClO <sub>3</sub>	86728-93-0
PI-24658	(R)-Methyl-4-chloro-3-hydroxybutyrate 97% fw 152.58	C <sub>5</sub> H <sub>9</sub> ClO <sub>3</sub>	88496-70-2
PI-24672	(-)-TADDOL 98% fw 466.57	C <sub>31</sub> H <sub>30</sub> O <sub>4</sub>	93379-48-7
PI-24932	Trachyloban-18-ol 98% fw 288.47	C <sub>20</sub> H <sub>32</sub> O	Not available
PI-24933	Trachyloban-2b,18,19-tetraol 98% fw 320.47	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	Not available
PI-24934	Trachyloban-2b,6b,18,19-tetraol 98% fw 336.47	C <sub>20</sub> H <sub>32</sub> O <sub>4</sub>	Not available
PI-24935	Trachyloban-6b,17,18-triol 98% fw 320.47	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	Not available
PI-24936	Trachyloban-6b,18,19-triol 98% fw 320.47	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	Not available
PI-24937	Trachyloban-2b,6b,18-triol 98% fw 320.47	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	Not available



Cat No.	Description	Structure	CAS No.
PI-25022	Boc-L-Homo-Phe 98% fw 279.33	C <sub>15</sub> H <sub>21</sub> NO <sub>4</sub>	100564-78-1
PI-25030	2-Deoxy-alpha-D-Ribose Bis(cyclohexylamine) salt 95% fw 412.46	1-phosphate C <sub>5</sub> H <sub>11</sub> O <sub>7</sub> P 2C <sub>6</sub> H <sub>11</sub> NH <sub>2</sub>	102783-28-8
PI-25041	5-Phospho-alpha-D-Ribosyl-diphosphate 80% fw 478	Sodium salt C <sub>5</sub> H <sub>9</sub> O <sub>14</sub> P <sub>3</sub> 4Na	108321-05-7
PI-25046	cis-4-(Phosphonomethyl)-piperidine-2-carboxylic 98% fw 223.16	acid C <sub>7</sub> H <sub>14</sub> NO <sub>5</sub> P	110347-85-8
PI-25050	4-Borono-D-phenylalanine 97% fw 209.01	C <sub>9</sub> H <sub>12</sub> BNO <sub>4</sub>	111821-49-9
PI-25051	(s)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborol idine 98% fw 277.17	C <sub>18</sub> H <sub>20</sub> BNO	112022-81-8
PI-25052	(R)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborol idine 95% fw 277.17	C <sub>18</sub> H <sub>20</sub> BNO	112022-83-0
PI-25053	(+)-B-Chlorodiisopinocampheylborane 98% fw 320.75	C <sub>20</sub> H <sub>34</sub> BCl	112246-73-8
PI-25080	Boc-L-4-thiazolylalanine 95% fw 272.32	C <sub>11</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub> S	119433-80-6
PI-25107	Fmoc-L-2-Thienylalanine 99% fw 393.46	C <sub>22</sub> H <sub>19</sub> NO <sub>4</sub> S	130309-35-2
PI-25110	WIN 55,212-2 mesylate 98% fw 522.61	C <sub>28</sub> H <sub>30</sub> N <sub>2</sub> O <sub>6</sub> S	131543-23-2



Cat No.	Description	Structure	CAS No.
PI-25112	Benztropine mesylate 98% fw 403.53	C22H28NO.HSO3	132-17-2
PI-25120	Tranlycypromine Hemisulfate 98% fw 364.46	2C9H11N.H2SO4	13492-01-8
PI-25127	1-Fmoc-(S)-azetidine-2-carboxylic acid 95% fw 323.34	C19H17NO4	136552-06-2
PI-25132	N-Boc-Trans-1,2-Diaminocyclohexane 96% fw 214.3	C11H22N2O2	137731-41-0
PI-25138	Fmoc-D-1-naphthylalanine 99% fw 437.49	C28H23NO4	138774-93-3
PI-25148	Fmoc-D-3-pyridylalanine 98% fw 388.42	C23H20N2O4	142994-45-4
PI-25158	D-3-Trifluoromethylphenylalanine 96% fw 233.19	C10H10F3NO2	14464-67-6
PI-25159	L-3-Trifluoromethylphenylalanine 97% fw 233.19	C10H10F3NO2	14464-68-7
PI-25168	Boc-D-4-cyanophenylalanine 99% fw 290.31	C15H18N2O4	146727-62-0
PI-25185	Fmoc-N-Me-Asp(OtBu)-OH 99% fw 425.47	C24H27NO6	152548-66-8
PI-25186	D-3-Thienylalanine 99% fw 171.22	C7H9NO2S	152612-26-5
PI-25196	Boc-L-cyclopropylglycine 96% fw 215.25	C10H17NO4	155976-13-9



Cat No.	Description	Structure	CAS No.
PI-25199	Ribose-5-phosphate Barium salt 95% fw 365.42	C <sub>5</sub> H <sub>9</sub> O <sub>8</sub> P Ba	15673-79-7
PI-25210	(R)-Piperidine-1,3-dicarboxylic acid 1-benzyl ester 97% fw 263.29	C <sub>14</sub> H <sub>17</sub> NO <sub>4</sub>	160706-62-7
PI-25222	(R)-1-Boc-piperidine-3-carboxylic acid 97% fw 229.27	C <sub>11</sub> H <sub>19</sub> NO <sub>4</sub>	163438-09-3
PI-25234	Boc-trans-4-(3-Trifluoromethyl-phenyl)-pyrrolidine-3-carboxylic acid 97% fw 359.34	C <sub>17</sub> H <sub>20</sub> F <sub>3</sub> NO <sub>4</sub>	169248-97-9
PI-25235	Fmoc-L-4-pyridylalanine 98% fw 388.42	C <sub>23</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	169555-95-7
PI-25247	Fmoc-L-4-cyanophenylalanine 98% fw 412.44	C <sub>25</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	173963-93-4
PI-25248	Fmoc-DL-4-cyanophenylalanine 98% fw 1115.19	C <sub>65</sub> H <sub>58</sub> N <sub>6</sub> O <sub>12</sub>	173963-93-4
PI-25249	Fmoc-DL-4-cyanophenylalanine 98% fw 1115.19	C <sub>65</sub> H <sub>58</sub> N <sub>6</sub> O <sub>12</sub>	173963-93-4
PI-25256	Fmoc-L-3-pyridylalanine 98% fw 388.42	C <sub>23</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	175453-07-3
PI-25277	(2S,3S)-trans-3-(Carboxymethyl)azetidine-2-acetic acid 98% fw 173.17	C <sub>7</sub> H <sub>11</sub> NO <sub>4</sub>	185387-36-4
PI-25278	Fmoc-L-3-Thienylalanine 99% fw 393.46	C <sub>22</sub> H <sub>19</sub> NO <sub>4</sub> S	186320-06-9



Cat No.	Description	Structure	CAS No.
PI-25279	(R)-Piperidine-2-carboxylic acid methyl ester hydrochloride 98% fw 179.64	C7H13NO2 HCl	18650-38-9
PI-25280	(S)-Piperidine-2-carboxylic acid methyl ester hydrochloride 98% fw 179.64	C7H13NO2 HCl	18650-39-0
PI-25294	(R)-1-Fmoc-piperidine-3-carboxylic acid 98% fw 351.4	C21H21NO4	193693-67-3
PI-25304	Fmoc-D-4-bromophenylalanine 98% fw 466.32	C24H20BrNO4	198545-76-5
PI-25306	Fmoc-L-4-Bromophenylalanine 98% fw 466.32	C24H20BrNO4	198561-04-5
PI-25307	Tranlycyprominie Hydrochloride 97% fw 169.65	C9H11N.HCl	1986-47-6
PI-25309	Fmoc-N-Me-Glu(OtBu)-OH 99% fw 439.5	C25H29NO6	200616-40-6
PI-25311	Fmoc-D-Thienylalanine 99% fw 393.46	C22H19NO4S	201532-42-5
PI-25319	Fmoc-L-3-trifluoromethylphenylalanine 98% fw 455.43	C25H20F3NO4	205526-27-8
PI-25320	Fmoc-D-3-trifluoromethylphenylalanine 98% fw 455.43	C25H20F3NO4	205526-28-9
PI-25322	Fmoc-D-4-pyridylalanine 98% fw 388.42	C23H20N2O4	205528-30-9
PI-25324	Fmoc-D-Thiazolylalanine 95% fw 394.44	C21H18N2O4S	205528-33-2



Cat No.	Description	Structure	CAS No.
PI-25328	L-tert-Leucine 99% fw 131.17	C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub>	20859-02-3
PI-25345	Boc-L-2-cyanophenylalanine 98% fw 290.32	C <sub>15</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	216312-53-7
PI-25353	Fmoc-L-2-Bromophenylalanine 98% fw 466.32	C <sub>24</sub> H <sub>20</sub> BrNO <sub>4</sub>	220497-47-2
PI-25354	Fmoc-D-2-Bromophenylalanine 98% fw 466.32	C <sub>24</sub> H <sub>20</sub> BrNO <sub>4</sub>	220497-79-0
PI-25355	Fmoc-D-3-Thienylalanine 99% fw 393.46	C <sub>22</sub> H <sub>19</sub> NO <sub>4</sub> S	220497-90-5
PI-25367	Boc-D-3-Thienylalanine DCHA 99% fw 452.65	C <sub>12</sub> H <sub>17</sub> NO <sub>4</sub> S C <sub>12</sub> H <sub>23</sub> N	226880-86-0
PI-25368	Z-d-Tryptophan 98% fw 338.36	C <sub>19</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	2279-15-4
PI-25369	L-2-Thienylalanine 99% fw 171.22	C <sub>7</sub> H <sub>9</sub> NO <sub>2</sub> S	22951-96-8
PI-25370	Bis(2,4-dimethylpentane-2,4-glycolato)diboron 97% fw 268.27	C <sub>11</sub> H <sub>16</sub> N <sub>4</sub> O <sub>4</sub>	230299-46-4
PI-25392	Boc-L-2-Bromophenylalanine 98% fw 344.2	C <sub>14</sub> H <sub>18</sub> BrNO <sub>4</sub>	261165-02-0
PI-25393	Boc-D-2-Bromophenylalanine 98% fw 344.2	C <sub>14</sub> H <sub>18</sub> BrNO <sub>4</sub>	261360-76-3
PI-25396	D-2-Cyanophenylalalarine 99% fw 190.2	C <sub>10</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>	263396-41-4



Cat No.	Description	Structure	CAS No.
PI-25397	L-2-Cyanophenylalanine 99% fw 190.2	C10H10N2O2	263396-42-5
PI-25401	Boc-trans-4-(2-pyridinyl)-pyrrolidine-3-carboxylic acid 97% fw 292.33	C15H20N2O4	267876-09-5
PI-25415	PTH-(Nepsilon-PTC)-lysine 98% fw 398.54	C20H22N4OS2	29635-94-7
PI-25416	PTH-L-Proline 99% fw 232.3	C12H12N2OS	29635-99-2
PI-25419	Boc-trans-4-(3-fluorophenyl)-pyrrolidine-3-carboxylic acid 97% fw 309.33	C16H20FNO4	301226-53-9
PI-25427	BOC-N-Me-Phg-OH 99% fw 265.3	C14H19NO4	30925-11-2
PI-25439	(2R,4S)-N-Boc-4-hydroxypiperidine-2-carboxylic acid methyl ester 95% fw 259.3	C12H21NO5	321744-26-7
PI-25439	(2R,4S)-N-Boc-4-hydroxypiperidine-2-carboxylic acid methyl ester 95% fw 259.3	C12H21NO5	321744-26-7
PI-25442	(2S,4S,4aS,6S,8aS)-2,6-diphenyltetrahydro-[1,3]dioxino[ 5,4-d][1,3]dioxine-4-carbaldehyde hydrate 98% fw 344.36	C19H18O5 H2O	32580-00-0
PI-25461	(S)-2-Piperidinone-6-carboxylic acid 98% fw 143.14	C6H9NO3	34622-39-4
PI-25492	L-3-Thienylalanine 99% fw 171.22	C7H9NO2S	3685-51-6



Cat No.	Description	Structure	CAS No.
PI-25494	(+)-Dimethyl 2,3-o-isopropylidene tartrate 98% fw 218.2	C <sub>9</sub> H <sub>14</sub> O <sub>6</sub>	37031-30-4
PI-25508	L-4-Pyridylalanine 99% fw 166.18	C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>	37535-49-2
PI-25509	D-4-Pyridylalanine 99% fw 166.18	C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>	37535-50-5
PI-25510	Boc-D-4-Pyridylalanine 98% fw 266.29	C <sub>13</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	37535-58-3
PI-25538	(1R)-Trans-1,2-diaminocyclohexane L-tartrate 98% fw 264.28	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>6</sub>	39961-95-0
PI-25577	(2R,4R)-Boc-4-hydroxypiperidine-2-carboxylic acid benzylamine salt 98% fw 352.43	C <sub>11</sub> H <sub>19</sub> N <sub>2</sub> O <sub>5</sub> C <sub>7</sub> H <sub>9</sub> N	441044-16-2
PI-25602	1-Adamantane acetic acid 98% fw 194.27	C <sub>12</sub> H <sub>18</sub> O <sub>2</sub>	4942-47-6
PI-25617	1,4-Dithiane 97% fw 120.24	C <sub>4</sub> H <sub>8</sub> S <sub>2</sub>	505-29-3
PI-25624	(S)-N-Boc-azetidine carboxylic acid 95% fw 201.22	C <sub>9</sub> H <sub>15</sub> N <sub>2</sub> O <sub>4</sub>	51077-14-6
PI-25708	D-Ribose 1-phosphate cyclohexylamine salt 99% fw 329.28	C <sub>5</sub> H <sub>11</sub> O <sub>8</sub> P C <sub>6</sub> H <sub>11</sub> NH <sub>2</sub>	58459-37-3
PI-25718	1-o-Methyl-2-deoxy-D-Ribose 96% fw 148.16	C <sub>6</sub> H <sub>12</sub> O <sub>4</sub>	60134-26-1
PI-25731	Boc-D-cyclopropylglycine 96% fw 215.25	C <sub>10</sub> H <sub>17</sub> N <sub>2</sub> O <sub>4</sub>	609768-49-2





Cat No.	Description	Structure	CAS No.
PI-25745	Boc-L-4-Bromophenylalanine 98% fw 344.2	C <sub>14</sub> H <sub>18</sub> BrNO <sub>4</sub>	62129-39-9
PI-25746	D-2-Thienylalanine 99% fw 171.22	C <sub>7</sub> H <sub>9</sub> NO <sub>2</sub> S	62561-76-6
PI-25754	Trans-4-Boc-amino-1-benzylpyrrolidine-3-carboxylic acid 97% fw 320.38	C <sub>17</sub> H <sub>24</sub> N <sub>2</sub> O <sub>4</sub>	628725-28-0
PI-25772	Pergolide mesylate 98% fw 410.59	C <sub>20</sub> H <sub>30</sub> N <sub>2</sub> O <sub>3</sub> S <sub>2</sub>	66104-23-2
PI-25821	3-Chlorotyrosine 97% fw 215.63	C <sub>9</sub> H <sub>10</sub> ClNO <sub>3</sub>	7423-93-0
PI-25822	S-Benzyl-L-Cysteine-4-nitroaniline 98% fw 331.39	C <sub>16</sub> H <sub>17</sub> N <sub>3</sub> O <sub>3</sub> S	7436-62-6
PI-25829	4-Borono-L-phenylalanine 97% fw 209.01	C <sub>9</sub> H <sub>12</sub> BNO <sub>4</sub>	76410-58-7
PI-25831	Boc-D-1-naphthylalanine 99% fw 315.36	C <sub>18</sub> H <sub>21</sub> NO <sub>4</sub>	76932-48-4
PI-25838	Boc-D-2-Thienylalanine 99% fw 271.33	C <sub>12</sub> H <sub>17</sub> NO <sub>4</sub> S	78452-55-8
PI-25844	Boc-D-4-Bromophenylalanine 98% fw 344.2	C <sub>14</sub> H <sub>18</sub> BrNO <sub>4</sub>	79561-82-3
PI-25847	Boc-3,4-dichloro-L-phenylalanine 98% fw 334.2	C <sub>14</sub> H <sub>17</sub> Cl <sub>2</sub> NO <sub>4</sub>	80741-39-5
PI-25856	Boc-D-3-trifluoromethylphenylalanine 98% fw 333.3	C <sub>15</sub> H <sub>18</sub> F <sub>3</sub> NO <sub>4</sub>	82317-82-6



Cat No.	Description	Structure	CAS No.
PI-25857	Boc-D-Homo-Phe 99% fw 279.33	C15H21NO4	82732-07-8
PI-25861	5-(1,1-Dimethylheptyl)-2-[5-hydroxy-2-(3-hydroxypropyl)cyclohexyl]phenol 98% fw 376.57	C24H40O3	83002-04-4
PI-25868	Boc-L-3-Thienylalanine DCHA 99% fw 452.65	C12H17NO4S C12H23N	83825-42-7
PI-25901	(-)-B-Chlorodiisopinocampheylborane 95% fw 320.75	C20H34BCl	85116-37-6
PI-25952	(S)-Piperidine-1,3-dicarboxylic acid 1-benzyl ester 97% fw 263.29	C14H17NO4	88466-74-4
PI-25953	(S)-1-Boc-piperidine-3-carboxylic acid 97% fw 229.27	C11H19NO4	88495-54-9
PI-25968	(+)-Dimethyl 2,3-o-benzylidene-D-tartrate 98% fw 266.25	C13H14O6	91326-83-9
PI-25983	Fmoc-L-1-naphthylalanine 99% fw 437.49	C28H23NO4	96402-49-2
PI-25988	Boc-D-3-pyridylalanine 98% fw 266.29	C13H18N2O4	98266-33-2
PI-25997	(+/-)-Trans-4-(3-Chloro-phenyl)-pyrrolidine-3-carboxylic acid HCl 98% fw 262.13	C11H12ClNO2 HCl	not available
PI-25998	Boc-(+/-)-Trans-4-(3-Chloro-phenyl)-pyrrolidine-3-carboxylic acid 98% fw 325.79	C16H20ClNO4	not available



Cat No.	Description	Structure	CAS No.
PI-25999	(+/-)-Trans-4-(3-Fluoro-phenyl)-pyrrolidine-3-carboxylic acid HCl 98% fw 262.13	C11H12FNO2 HCl	not available
PI-26003	N-Acetyl-L-histidine 98% fw 197.19	C8H11N3O3	2497-2-1
PI-26008	2-Acetyl-5-norbornene 95% fw 136.19	C9H12O	5063-3-6
PI-26023	Z-Thr(tBu)-OSU 99% fw 406.43	C20H26N2O7	10068-65-2
PI-26027	Boc-D-beta-Homophenylalanine 98% fw 279.33	C15H21NO4	101555-61-7
PI-26035	N-Boc-(S)-2-Amino-3-hydroxy-3-methylbutanoic acid 98% fw 233.26	C10H19NO5	102507-13-1
PI-26065	2-Acetamido-N-(E-Aminocarboxyl)-2-deoxy-beta-D-glucopyranosylamine 98% fw 333.38	C14H27N3O6	112898-10-9
PI-26069	2-(S)-Hydroxy-4-phenyl-butyric acid 98% fw 180.2	C10H12O3	115016-95-0
PI-26073	N-alpha-Fmoc-D-Threonine 98% fw 341.36	C19H19NO5	118609-38-4
PI-26074	(R)-2-Amino-2-methyl-butyric acid methyl ester hydrochloride 98% fw 167.63	C6H13NO2 HCl	118725-00-1
PI-26078	Fmoc-Thr(tBu)-ODHBT 98% fw 542.58	C30H30N4O6	119767-84-9



Cat No.	Description	Structure	CAS No.
PI-26079	(R)-(+)-2-Benzylsuccinic acid 1-methyl ester 98% fw 222.24	C12H14O4	119807-84-0
PI-26081	Acetaminophen glucuronide 98% fw 349.27	C14H16NNaO8	120595-80-4
PI-26090	Ethyl (S)-2-Hydroxy-4-phenylbutyrate 98% fw 208.25	C12H16O3	125639-64-7
PI-26091	Boc-(S)-3-Amino-4-(4-nitrophenyl)butanoic acid 98% fw 324.33	C15H20N2O6	127106-71-2
PI-26096	(2R,3R)-3-Amino-2-hydroxy-4-phenyl-butyric acid 98% fw 195.22	C10H13NO3	128223-55-2
PI-26099	(R)-2-(Cyclohexylmethyl)succinic acid-1-methyl ester 95% fw 228.28	C12H20O4	130165-88-7
PI-26102	(S)-2-(1-Naphthylmethyl)succinic acid-1-methyl ester 95% fw 258.27	C15H14O4	130693-96-8
PI-26105	(R)-3-Acetamidopyrrolidine 98% fw 128.17	C6H12N2O	131900-62-4
PI-26109	(S)-alpha-Methyl-4-nitrobenzylamine hydrochloride 99% fw 202.64	C8H10N2O2 HCl	132873-57-5
PI-26129	3-Acetamido-3-deoxy-D-glucose 98% fw 221.21	C8H15NO6	14086-88-5
PI-26132	(N-Acetyl)-(2R)-bornane-10,2-sultam 99% fw 257.35	C12H19NO3S	141993-16-0



Cat No.	Description	Structure	CAS No.
PI-26134	2-Acetamido-2-deoxy-D-galactopyranose 97% fw 221.21	C <sub>8</sub> H <sub>15</sub> NO <sub>6</sub>	14215-68-0
PI-26151	(S)-(-)-1-(4-Bromophenyl)ethyl isocyanate 97% fw 226.07	C <sub>9</sub> H <sub>8</sub> BrNO	149552-52-3
PI-26198	z-l-Threonine 4-nitrobenzyl ester 97% fw 388.37	C <sub>19</sub> H <sub>20</sub> N <sub>2</sub> O <sub>7</sub>	16879-84-8
PI-26220	(R)-3-Amino-4-(4-methylphenyl)butanoic acid hydrochloride 98% fw 229.7	C <sub>11</sub> H <sub>15</sub> NO <sub>2</sub> HCl	177839-85-9
PI-26225	2-Acetamido-2-deoxy-D-galactose 98% fw 221.21	C <sub>8</sub> H <sub>15</sub> NO <sub>6</sub>	1811-31-0
PI-26228	(S)-(-)-2-Benzylsuccinic acid 1-methyl ester 98% fw 222.24	C <sub>12</sub> H <sub>14</sub> O <sub>4</sub>	182247-45-6
PI-26235	2-Acetamido-2-deoxy-beta-D-glucopyranosylamine 98% fw 220.22	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	18615-50-4
PI-26243	Boc-(S)-3-Amino-4-(2-thienyl)butanoic acid 98% fw 285.36	C <sub>13</sub> H <sub>19</sub> NO <sub>4</sub> S	190190-47-7
PI-26244	Boc-(R)-3-Amino-4-(3-benzothienyl)butanoic acid 98% fw 335.42	C <sub>17</sub> H <sub>21</sub> NO <sub>4</sub> S	190190-48-8
PI-26245	Boc-(R)-3-Amino-4-(1-naphenyl)butanoic acid 98% fw 329.39	C <sub>19</sub> H <sub>23</sub> NO <sub>4</sub>	190190-49-9
PI-26246	Boc-(S)-3-Amino-4,4-diphenylbutanoic acid 98% fw 355.43	C <sub>21</sub> H <sub>25</sub> NO <sub>4</sub>	190190-50-2
PI-26247	Boc-(R)-3-Amino-4,4-diphenylbutanoic acid 98% fw 355.43	C <sub>21</sub> H <sub>25</sub> NO <sub>4</sub>	190190-50-2



Cat No.	Description	Structure	CAS No.
PI-26250	(S)-N-Methyl-1-phenylethylamine 98% fw 135.21	C <sub>9</sub> H <sub>13</sub> N	19131-99-8
PI-26251	(S)-(-)-N-Acetyl-1-methylbenzylamine 98% fw 163.22	C <sub>10</sub> H <sub>13</sub> NO	19144-86-6
PI-26252	L-beta-Homotryptophan hydrochloride 98% fw 254.71	C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> HCl	192003-01-3
PI-26253	(2S)-3-Methyl-2-(2-oxo-tetrahydro-pyrimidin-1-yl)-butyric acid 98% fw 200.23	C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub>	192725-50-1
PI-26261	(S)-2-(3,4,5-Trimethoxyphenyl)butyric acid 98% fw 254.28	C <sub>13</sub> H <sub>18</sub> O <sub>5</sub>	195202-08-5
PI-26263	N-Acetyl-S-benzyl-L-cysteine 98% fw 253.32	C <sub>12</sub> H <sub>15</sub> NO <sub>3</sub> S	19542-77-9
PI-26269	Boc-Homo-tyrosine 99% fw 295.33	C <sub>15</sub> H <sub>21</sub> NO <sub>5</sub>	198473-94-8
PI-26274	H-D-Thr(tBu)-OH 98% fw 175.23	C <sub>8</sub> H <sub>17</sub> NO <sub>3</sub>	201274-81-9
PI-26275	Z-D-Thr(tBu)-OH DCHA 99% fw 490.68	C <sub>16</sub> H <sub>23</sub> NO <sub>5</sub> C <sub>12</sub> H <sub>23</sub> N	201275-65-2
PI-26283	Acetyl-3,5-dinitro-4-hydroxy-L-phenylalanine 98% fw 313.22	C <sub>11</sub> H <sub>11</sub> N <sub>3</sub> O <sub>8</sub>	20767-00-4
PI-26284	Boc-(S)-3-Amino-4-(3-pyridyl)butanoic acid 97% fw 280.32	C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	208404-16-4
PI-26289	Bromomethyltriacyl glucuronate 95% fw 397.17	C <sub>13</sub> H <sub>17</sub> BrO <sub>9</sub>	21085-72-3



Cat No.	Description	Structure	CAS No.
PI-26294	2-(1H-Benzoimidazol-2-ylsulfanyl)-butyric acid 98% fw 236.29	C11H12N2O2S	21547-71-7
PI-26296	Boc-(R)-3-Amino-4-(2-chlorophenyl)butanoic acid 98% fw 313.78	C15H20ClNO4	218608-93-6
PI-26297	Boc-(S)-3-Amino-4-(2-chlorophenyl)butanoic acid 98% fw 313.78	C15H20ClNO4	218608-95-8
PI-26298	Boc-(R)-3-Amino-4-(4-chlorophenyl)butanoic acid 98% fw 313.78	C15H20ClNO4	218608-96-9
PI-26299	Boc-(S)-3-Amino-4-(4-fluorophenyl)butanoic acid 98% fw 297.32	C15H20FNO4	218608-97-0
PI-26300	Boc-(R)-3-Amino-4-(2-fluorophenyl)butanoic acid 98% fw 297.32	C15H20FNO4	218608-98-1
PI-26301	Boc-(S)-3-Amino-4-(2-fluorophenyl)butanoic acid 98% fw 297.32	C15H20FNO4	218608-99-2
PI-26302	Boc-(R)-3-Amino-4-(4-fluorophenyl)butanoic acid 98% fw 297.32	C15H20FNO4	218609-00-8
PI-26303	Boc-(S)-3-Amino-4-(1-naphenyl)butanoic acid 98% fw 329.39	C19H23NO4	219297-09-3
PI-26304	Boc-(R)-3-Amino-4-(2-naphenyl)butanoic acid 98% fw 329.39	C19H23NO4	219297-10-6
PI-26305	Boc-(S)-3-Amino-4-(2-naphenyl)butanoic acid 98% fw 329.39	C19H23NO4	219297-11-7
PI-26306	Boc-(R)-3-Amino-4-(4-nitrophenyl)butanoic acid 98% fw 324.33	C15H20N2O6	219297-12-8



Cat No.	Description	Structure	CAS No.
PI-26307	Boc-(S)-3-Amino-4-(4-pyridyl)butanoic acid 98% fw 280.32	C14H20N2O4	219297-13-9
PI-26310	(R)-1-(4-Nitro-phenyl)-ethylamine 95% fw 166.18	C8H10N2O2	22038-87-5
PI-26311	(S)-2-(Cyclohexylmethyl)succinic acid-1-methyl ester 95% fw 228.28	C12H20O4	220497-69-8
PI-26312	Fmoc-4-(Neopentylloxysulfonyl)-ABU-OH 98% fw 475.55	C24H29NO7S	220951-81-5
PI-26325	N-beta-Boc-L-Homotryptophan 98% fw 318.37	C17H22N2O4	229639-48-9
PI-26334	N-Acetyl-L-phenylalanine ethyl ester 98% fw 235.28	C13H17NO3	2361-96-8
PI-26344	(S)-3-Amino-4-(2-fluorophenyl)butanoic acid hydrochloride 98% fw 233.67	C10H12FNO2 HCl	246876-92-6
PI-26347	1,3-Dehydro-2-deoxy-N-acetylneuraminic acid 95% fw 291.25	C11H17NO8	24967-27-9
PI-26366	(R)-3-Amino-4-(2-chlorophenyl)butanoic acid hydrochloride 98% fw 250.12	C10H12ClNO2 HCl	268734-28-7
PI-26367	Fmoc-(R)-3-Amino-4-(2-chlorophenyl)butanoic acid 98% fw 435.9	C25H22ClNO4	268734-29-8
PI-26371	Fmoc-(R)-3-Amino-4-(3-benzothieryl)butanoic acid 98% fw 457.54	C27H23NO4S	269396-51-2





Cat No.	Description	Structure	CAS No.
PI-26372	Boc-(R)-3-Amino-4-(2,4-dichlorophenyl)butanoic acid 98% fw 348.22	C15H19Cl2NO4	269396-53-4
PI-26373	Fmoc-(R)-3-Amino-4-(2,4-dichlorophenyl)butanoic acid 98% fw 470.34	C25H21Cl2NO4	269396-54-5
PI-26374	(R)-3-Amino-4-(3,4-dichlorophenyl)butanoic hydrochloride 98% fw 284.57	C10H11Cl2NO2 HCl	269396-55-6
PI-26375	Boc-(R)-3-Amino-4-(3,4-dichlorophenyl)butanoic acid 98% fw 348.22	C15H19Cl2NO4	269396-56-7
PI-26376	Fmoc-(R)-3-Amino-4-(3,4-dichlorophenyl)butanoic acid 98% fw 470.34	C25H21Cl2NO4	269396-57-8
PI-26377	(R)-3-Amino-4-(3,4-difluorophenyl)butanoic hydrochloride 98% fw 251.66	C10H11F2NO2 HCl	269396-58-9
PI-26378	Boc-(R)-3-Amino-4-(3,4-difluorophenyl)butanoic acid 98% fw 315.31	C15H19F2NO4	269396-59-0
PI-26379	Fmoc-(R)-3-Amino-4-(3,4-difluorophenyl)butanoic acid 98% fw 437.44	C25H21F2NO4	269396-60-3
PI-26380	(R)-3-Amino-4-(3-pyridyl)-butyric acid-2HCl 98% fw 253.13	C9H12N2O2 2HCl	269396-64-7
PI-26381	Boc-(R)-3-Amino-4-(3-pyridyl)-butyric acid 98% fw 280.32	C14H20N2O4	269396-65-8



Cat No.	Description	Structure	CAS No.
PI-26382	Fmoc-(R)-3-Amino-4-(3-pyridyl)butanoic acid 98% fw 402.44	C <sub>24</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	269396-66-9
PI-26383	(R)-3-Amino-4-(4-pyridyl)-butyric acid-2HCl 98% fw 253.13	C <sub>9</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> 2HCl	269396-67-0
PI-26384	Boc-(R)-3-Amino-4-(4-pyridyl)butanoic acid 98% fw 280.32	C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	269396-68-1
PI-26385	Fmoc-(R)-3-Amino-4-(4-pyridyl)butanoic acid 98% fw 402.44	C <sub>24</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	269396-69-2
PI-26386	(R)-3-Amino-4-(4-iodophenyl)butanoic hydrochloride 98% fw 341.57	C <sub>10</sub> H <sub>12</sub> INO <sub>2</sub> HCl	269396-70-5
PI-26387	Boc-(R)-3-Amino-4-(4-iodophenyl)butanoic acid 98% fw 405.23	C <sub>15</sub> H <sub>20</sub> INO <sub>4</sub>	269396-71-6
PI-26388	Fmoc-(R)-3-Amino-4-(4-iodophenyl)butanoic acid 98% fw 527.35	C <sub>25</sub> H <sub>22</sub> INO <sub>4</sub>	269396-73-8
PI-26389	(R)-3-Amino-4-(2-trifluoromethylphenyl)butanoic acid hydrochloride 98% fw 283.67	C <sub>11</sub> H <sub>12</sub> F <sub>3</sub> NO <sub>2</sub> HCl	269396-76-1
PI-26390	Boc-(R)-3-Amino-4-(2-trifluoromethylphenyl)butanoic acid 98% fw 347.33	C <sub>16</sub> H <sub>20</sub> F <sub>3</sub> NO <sub>4</sub>	269396-77-2
PI-26391	Fmoc-(R)-3-Amino-4-(4-nitrophenyl)butanoic acid 98% fw 446.45	C <sub>25</sub> H <sub>22</sub> N <sub>2</sub> O <sub>6</sub>	269398-78-9
PI-26392	(R)-3-Amino-4-(2-methylphenyl)butanoic hydrochloride 98% fw 229.7	C <sub>11</sub> H <sub>15</sub> NO <sub>2</sub> HCl	269398-79-0



Cat No.	Description	Structure	CAS No.
PI-26393	Boc-(R)-3-Amino-4-(2-methylphenyl)butanoic acid 98% fw 293.36	C16H23NO4	269398-80-3
PI-26394	Fmoc-(R)-3-Amino-4-(2-methylphenyl)butanoic acid 98% fw 415.48	C26H25NO4	269398-81-4
PI-26395	(R)-3-Amino-4-(3-methylphenyl)butanoic hydrochloride 98% fw 229.7	C11H15NO2 HCl	269398-82-5
PI-26396	Boc-(R)-3-Amino-4-(3-methylphenyl)butanoic acid 98% fw 293.36	C16H23NO4	269398-83-6
PI-26397	Fmoc-(R)-3-Amino-4-(3-methylphenyl)butanoic acid 98% fw 415.48	C26H25NO4	269398-84-7
PI-26398	Boc-(R)-3-Amino-4-(4-methylphenyl)butanoic acid 98% fw 293.36	C16H23NO4	269398-85-8
PI-26399	Fmoc-(R)-3-Amino-4-(4-methylphenyl)butanoic acid 98% fw 415.48	C26H25NO4	269398-86-9
PI-26400	(R)-3-Amino-4-(1-naphthyl)butanoic hydrochloride 98% fw 265.74	C14H15NO2 HCl	269398-88-1
PI-26401	Fmoc-(R)-3-Amino-4-(1-naphthyl)butanoic acid 98% fw 451.51	C29H25NO4	269398-89-2
PI-26402	(R)-3-Amino-4-(2-naphthyl)butanoic hydrochloride 98% fw 265.74	C14H15NO2 HCl	269398-90-5
PI-26403	Fmoc-(R)-3-Amino-4-(2-naphthyl)butanoic acid 98% fw 451.51	C29H25NO4	269398-91-6



Cat No.	Description	Structure	CAS No.
PI-26404	(R)-3-Amino-4-pentafluorophenylbutanoic hydrochloride 98% fw 305.63	acid C10H8F5NO2 HCl	269398-92-7
PI-26405	Boc-(R)-3-Amino-4-pentafluorophenylbutanoic acid 98% fw 369.28	acid C15H16F5NO4	269398-93-8
PI-26406	Fmoc-(R)-3-Amino-4-pentafluorophenylbutanoic acid 98% fw 491.41	acid C25H18F5NO4	269398-94-9
PI-26407	(R)-3-Amino-4-(3-benzothienyl)butanoic hydrochloride 98% fw 271.76	acid C12H13NO2S HCl	269398-95-0
PI-26408	Fmoc-(R)-3-Amino-4-(2-trifluoromethylphenyl)butanoic acid 98% fw 469.45	C26H22F3NO4	269726-72-9
PI-26409	(R)-3-Amino-4-(3-trifluoromethylphenyl)butanoic hydrochloride 98% fw 283.67	acid C11H12F3NO2 HCl	269726-73-0
PI-26410	Boc-(R)-3-Amino-4-(3-trifluoromethylphenyl)butanoic acid 98% fw 347.33	C16H20F3NO4	269726-74-1
PI-26411	Fmoc-(R)-3-Amino-4-(3-trifluoromethylphenyl)butanoic acid 98% fw 469.45	C26H22F3NO4	269726-75-2
PI-26412	(R)-3-Amino-4-(4-trifluoromethylphenyl)butanoic hydrochloride 98% fw 283.67	acid C11H12F3NO2 HCl	269726-76-3



Cat No.	Description	Structure	CAS No.
PI-26413	Boc-(R)-3-Amino-4-(4-trifluoromethylphenyl)butanoic acid 98% fw 347.33	C16H20F3NO4	269726-77-4
PI-26414	Fmoc-(R)-3-Amino-4-(4-trifluoromethylphenyl)butanoic acid 98% fw 469.45	C26H22F3NO4	269726-78-5
PI-26415	(R)-3-Amino-4-(2-cyanophenyl)butanoic acid hydrochloride 98% fw 240.69	C11H12N2O2 HCl	269726-79-6
PI-26416	Boc-(R)-3-Amino-4-(2-cyanophenyl)butanoic acid 98% fw 304.34	C16H20N2O4	269726-80-9
PI-26417	Fmoc-(R)-3-Amino-4-(2-cyanophenyl)butanoic acid 98% fw 426.46	C26H22N2O4	269726-81-0
PI-26418	(R)-3-Amino-4-(3-cyanophenyl)butanoic acid hydrochloride 98% fw 240.69	C11H12N2O2 HCl	269726-82-1
PI-26419	Boc-(R)-3-Amino-4-(3-cyanophenyl)butanoic acid 98% fw 304.34	C16H20N2O4	269726-83-2
PI-26420	Fmoc-(R)-3-Amino-4-(3-cyanophenyl)butanoic acid 98% fw 426.46	C26H22N2O4	269726-84-3
PI-26421	(R)-3-Amino-4-(4-cyanophenyl)butanoic acid hydrochloride 98% fw 240.69	C11H12N2O2 HCl	269726-85-4
PI-26422	Boc-(R)-3-Amino-4-(4-cyanophenyl)butanoic acid 98% fw 304.34	C16H20N2O4	269726-86-5



Cat No.	Description	Structure	CAS No.
PI-26423	Fmoc-(R)-3-Amino-4-(4-cyanophenyl)butanoic acid 98% fw 426.46	acid C <sub>26</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	269726-87-6
PI-26424	(R)-3-Amino-4-(2-thienyl)butanoic acid 98% fw 221.7	acid hydrochloride C <sub>8</sub> H <sub>11</sub> NO <sub>2</sub> S HCl	269726-88-7
PI-26425	Boc-(R)-3-Amino-4-(2-thienyl)butanoic acid 98% fw 285.36	C <sub>13</sub> H <sub>19</sub> NO <sub>4</sub> S	269726-89-8
PI-26426	Fmoc-(R)-3-Amino-4-(2-thienyl)butanoic acid 98% fw 407.48	C <sub>23</sub> H <sub>21</sub> NO <sub>4</sub> S	269726-90-1
PI-26428	Boc-(R)-3-Amino-4-(3-thienyl)butanoic acid 98% fw 285.36	C <sub>13</sub> H <sub>19</sub> NO <sub>4</sub> S	269726-92-3
PI-26429	Fmoc-(R)-3-Amino-4-(3-thienyl)butanoic acid 98% fw 407.48	C <sub>23</sub> H <sub>21</sub> NO <sub>4</sub> S	269726-93-4
PI-26430	Fmoc-(S)-3-Amino-4-(4-fluorophenyl)butanoic acid 98% fw 419.44	acid C <sub>25</sub> H <sub>22</sub> FNO <sub>4</sub>	270062-83-4
PI-26431	(S)-3-Amino-4-(4-bromophenyl)butanoic acid 98% fw 294.57	acid hydrochloride C <sub>10</sub> H <sub>12</sub> BrNO <sub>2</sub> HCl	270062-84-5
PI-26432	Boc-(S)-3-Amino-4-(4-bromophenyl)butanoic acid 98% fw 358.23	C <sub>15</sub> H <sub>20</sub> BrNO <sub>4</sub>	270062-85-6
PI-26433	Fmoc-(S)-3-Amino-4-(4-bromophenyl)butanoic acid 98% fw 480.35	acid C <sub>25</sub> H <sub>22</sub> BrNO <sub>4</sub>	270062-86-7
PI-26434	(S)-3-Amino-4-(4-nitrophenyl)butanoic acid 98% fw 260.67	acid hydrochloride C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> HCl	270062-87-8



Cat No.	Description	Structure	CAS No.
PI-26435	Fmoc-(S)-3-Amino-4-(4-nitrophenyl)butanoic acid 98% fw 446.45	C25H22N2O6	270062-88-9
PI-26436	(S)-3-Amino-4-(2-methylphenyl)butanoic acid hydrochloride 98% fw 229.7	C11H15NO2 HCl	270062-89-0
PI-26437	Boc-(S)-3-Amino-4-(2-methylphenyl)butanoic acid 98% fw 293.36	C16H23NO4	270062-90-3
PI-26438	Fmoc-(S)-3-Amino-4-(4-methylphenyl)butanoic acid 98% fw 415.48	C26H25NO4	270062-91-4
PI-26439	(S)-3-Amino-4-(3-methylphenyl)butanoic acid hydrochloride 98% fw 229.7	C11H15NO2 HCl	270062-92-5
PI-26440	Boc-(S)-3-Amino-4-(3-methylphenyl)butanoic acid 98% fw 293.36	C16H23NO4	270062-93-6
PI-26441	Fmoc-(S)-3-Amino-4-(3-methylphenyl)butanoic acid 98% fw 415.48	C26H25NO4	270062-94-7
PI-26442	(S)-3-Amino-4-(4-methylphenyl)butanoic acid hydrochloride 98% fw 229.7	C11H15NO2 HCl	270062-95-8
PI-26443	Boc-(S)-3-Amino-4-(4-methylphenyl)butanoic acid 97% fw 293.36	C16H23NO4	270062-96-9
PI-26444	Fmoc-(S)-3-Amino-4-(4-methylphenyl)butanoic acid 97% fw 415.48	C26H25NO4	270062-97-0



Cat No.	Description	Structure	CAS No.
PI-26445	(S)-3-Amino-4-(1-naphthyl)butanoic acid hydrochloride 97% fw 265.74	C14H15NO2 HCl	270063-00-8
PI-26446	Fmoc-(S)-3-Amino-4-(1-naphthyl)butanoic acid 97% fw 451.51	C29H25NO4	270063-38-2
PI-26447	(S)-3-Amino-4-(2-naphthyl)butanoic acid hydrochloride 97% fw 265.74	C14H15NO2 HCl	270063-39-3
PI-26448	Fmoc-(S)-3-Amino-4-(2-naphthyl)butanoic acid 97% fw 451.51	C29H25NO4	270063-40-6
PI-26449	(S)-3-Amino-4-pentafluorophenylbutanoic acid hydrochloride 97% fw 305.63	C10H8F5NO2 HCl	270063-41-7
PI-26450	Boc-(S)-3-Amino-4-pentafluorophenylbutanoic acid 97% fw 369.28	C15H16F5NO4	270063-42-8
PI-26451	Fmoc-(S)-3-Amino-4-pentafluorophenylbutanoic acid 97% fw 491.41	C25H18F5NO4	270063-43-9
PI-26452	(S)-3-Amino-4-(3-benzothienyl)butanoic acid hydrochloride 97% fw 271.76	C12H13NO2S HCl	270063-44-0
PI-26453	Boc-(S)-3-Amino-4-(3-benzothienyl)butanoic acid 97% fw 335.42	C17H21NO4S	270063-45-1
PI-26454	Fmoc-(S)-3-Amino-4-(3-benzothienyl)butanoic acid 97% fw 457.54	C27H23NO4S	270063-46-2





Cat No.	Description	Structure	CAS No.
PI-26455	(S)-3-Amino-4-(2,4-dichlorophenyl)butanoic hydrochloride 97% fw 284.57	acid C10H11Cl2NO2 HCl	270063-47-3
PI-26456	Boc-(S)-3-Amino-4-(2,4-dichlorophenyl)butanoic 97% fw 348.22	acid C15H19Cl2NO4	270063-48-4
PI-26457	Fmoc-(S)-3-Amino-4-(2,4-dichlorophenyl)butanoic 97% fw 470.34	acid C25H21Cl2NO4	270063-49-5
PI-26458	(S)-3-Amino-4-(3,4-dichlorophenyl)butanoic hydrochloride 97% fw 284.57	acid C10H11Cl2NO2 HCl	270063-50-8
PI-26459	Boc-(S)-3-Amino-4-(3,4-dichlorophenyl)butanoic 97% fw 348.22	acid C15H19Cl2NO4	270063-51-9
PI-26460	Fmoc-(S)-3-Amino-4-(3,4-dichlorophenyl)butanoic 97% fw 470.34	acid C25H21Cl2NO4	270063-52-0
PI-26461	(S)-3-Amino-3-(3,4-difluorophenyl)butanoic hydrochloride 97% fw 251.66	acid C10H11F2NO2 HCl	270063-53-1
PI-26462	Boc-(S)-3-Amino-4-(3,4-difluorophenyl)butanoic 97% fw 315.31	acid C15H19F2NO4	270063-54-2
PI-26463	Fmoc-(S)-3-Amino-4-(3,4-difluorophenyl)butanoic 97% fw 437.44	acid C25H21F2NO4	270063-55-3
PI-26464	(S)-3-Amino-4-(3-pyridyl)-butyric acid-2HCl 97% fw 253.13	C9H12N2O2 2HCl	270063-59-7



Cat No.	Description	Structure	CAS No.
PI-26465	Fmoc-(S)-3-Amino-4-(3-pyridyl)butanoic acid 97% fw 402.44	C <sub>24</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	270063-60-0
PI-26466	(S)-3-Amino-4-(4-pyridyl)-butyric acid-2HCl 97% fw 253.13	C <sub>9</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> 2HCl	270065-68-4
PI-26467	Fmoc-(S)-3-Amino-4-(4-pyridyl)butanoic acid 97% fw 402.44	C <sub>24</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	270065-69-5
PI-26468	(S)-3-Amino-4-(4-iodophenyl)butanoic hydrochloride 97% fw 341.57	C <sub>10</sub> H <sub>12</sub> INO <sub>2</sub> HCl	270065-70-8
PI-26469	Boc-(S)-3-Amino-4-(4-iodophenyl)butanoic acid 97% fw 405.23	C <sub>15</sub> H <sub>20</sub> INO <sub>4</sub>	270065-71-9
PI-26470	Fmoc-(S)-3-Amino-4-(4-iodophenyl)butanoic acid 97% fw 527.35	C <sub>25</sub> H <sub>22</sub> INO <sub>4</sub>	270065-72-0
PI-26471	(S)-3-Amino-4-(2-trifluoromethylphenyl)butanoic acid hydrochloride 98% fw 283.67	C <sub>11</sub> H <sub>12</sub> F <sub>3</sub> NO <sub>2</sub> HCl	270065-73-1
PI-26472	Boc-(S)-3-Amino-4-(2-trifluoromethylphenyl)butanoic acid 98% fw 347.33	C <sub>16</sub> H <sub>20</sub> F <sub>3</sub> NO <sub>4</sub>	270065-74-2
PI-26473	Fmoc-(S)-3-Amino-4-(2-trifluoromethylphenyl)butanoic acid 98% fw 469.45	C <sub>26</sub> H <sub>22</sub> F <sub>3</sub> NO <sub>4</sub>	270065-75-3
PI-26474	(S)-3-Amino-4-(3-trifluoromethylphenyl)butanoic acid hydrochloride 98% fw 283.67	C <sub>11</sub> H <sub>12</sub> F <sub>3</sub> NO <sub>2</sub> HCl	270065-76-4
PI-26475	Boc-(S)-3-Amino-4-(3-trifluoromethylphenyl)butanoic acid 98% fw 347.33	C <sub>16</sub> H <sub>20</sub> F <sub>3</sub> NO <sub>4</sub>	270065-77-5



Cat No.	Description	Structure	CAS No.
PI-26476	Fmoc-(S)-3-Amino-4-(3-trifluoromethylphenyl)butanoic acid 98% fw 469.45	C <sub>26</sub> H <sub>22</sub> F <sub>3</sub> N <sub>2</sub> O <sub>4</sub>	270065-78-6
PI-26477	(S)-3-Amino-4-(4-trifluoromethylphenyl)butanoic acid hydrochloride 98% fw 283.67	C <sub>11</sub> H <sub>12</sub> F <sub>3</sub> N <sub>2</sub> O <sub>2</sub> HCl	270065-79-7
PI-26478	Boc-(S)-3-Amino-4-(4-trifluoromethylphenyl)butanoic acid 98% fw 347.33	C <sub>16</sub> H <sub>20</sub> F <sub>3</sub> N <sub>2</sub> O <sub>4</sub>	270065-80-0
PI-26479	Fmoc-(S)-3-Amino-4-(4-trifluoromethylphenyl)butanoic acid 98% fw 469.45	C <sub>26</sub> H <sub>22</sub> F <sub>3</sub> N <sub>2</sub> O <sub>4</sub>	270065-81-1
PI-26480	(S)-3-Amino-4-(2-cyanophenyl)butanoic acid hydrochloride 98% fw 240.69	C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> HCl	270065-82-2
PI-26481	Boc-(S)-3-Amino-4-(2-cyanophenyl)butanoic acid 98% fw 304.34	C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	270065-83-3
PI-26482	Fmoc-(S)-3-Amino-4-(2-cyanophenyl)butanoic acid 98% fw 426.46	C <sub>26</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	270065-84-4
PI-26483	(S)-3-Amino-4-(3-cyanophenyl)butanoic acid hydrochloride 98% fw 240.69	C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> HCl	270065-85-5
PI-26484	Boc-(S)-3-Amino-4-(3-cyanophenyl)butanoic acid 98% fw 304.34	C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	270065-86-6
PI-26485	Fmoc-(S)-3-Amino-4-(3-cyanophenyl)butanoic acid 98% fw 426.46	C <sub>26</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	270065-87-7



Cat No.	Description	Structure	CAS No.
PI-26486	(S)-3-Amino-4-(4-cyanophenyl)butanoic acid hydrochloride 98% fw 240.69	C11H12N2O2 HCl	270065-88-8
PI-26487	Boc-(S)-3-Amino-4-(4-cyanophenyl)butanoic acid 98% fw 304.34	C16H20N2O4	270065-89-9
PI-26488	Fmoc-(S)-3-Amino-4-(4-cyanophenyl)butanoic acid 98% fw 426.46	C26H22N2O4	270065-90-2
PI-26489	(S)-3-Amino-4-(2-thienyl)butanoic acid hydrochloride 98% fw 221.7	C8H11NO2S HCl	270065-91-3
PI-26490	Fmoc-(S)-3-Amino-4-(2-thienyl)butanoic acid 98% fw 407.48	C23H21NO4S	270262-98-1
PI-26491	(S)-3-Amino-4-(3-thienyl)butanoic acid hydrochloride 98% fw 221.7	C8H11NO2S HCl	270262-99-2
PI-26492	Boc-(S)-3-Amino-4-(3-thienyl)butanoic acid 98% fw 285.36	C13H19NO4S	270263-00-8
PI-26493	Fmoc-(S)-3-Amino-4-(3-thienyl)butanoic acid 98% fw 407.48	C23H21NO4S	270263-01-9
PI-26494	(S)-3-Amino-4-(2-furyl)butanoic acid 98% fw 169.18	C8H11NO3	270263-05-3
PI-26495	Boc-(S)-3-Amino-4-(2-furyl)butanoic acid 98% fw 269.29	C13H19NO5	270263-06-4
PI-26496	Fmoc-(S)-3-Amino-4-(2-furyl)butyric acid 98% fw 391.42	C23H21NO5	270263-07-5



Cat No.	Description	Structure	CAS No.
PI-26497	(R)-3-Amino-4-(2-furyl)butanoic acid 98% fw 169.18	C8H11NO3	270596-32-2
PI-26498	Boc-(R)-3-Amino-4-(2-furyl)butanoic acid 98% fw 269.29	C13H19NO5	270596-33-3
PI-26499	Fmoc-(R)-3-Amino-4-(2-furyl)butanoic acid 98% fw 391.42	C23H21NO5	270596-34-4
PI-26500	(S)-3-Amino-4-(2-chlorophenyl)butanoic hydrochloride 98% fw 250.12	acid C10H12ClNO2 HCl	270596-36-6
PI-26501	Fmoc-(S)-3-Amino-4-(2-chlorophenyl)butanoic 98% fw 435.9	acid C25H22ClNO4	270596-37-7
PI-26502	(S)-3-Amino-4-(3-chlorophenyl)butanoic hydrochloride 98% fw 250.12	acid C10H12ClNO2 HCl	270596-38-8
PI-26503	Boc-(S)-3-Amino-4-(3-chlorophenyl)butanoic acid 98% fw 313.78	C15H20ClNO4	270596-39-9
PI-26504	Fmoc-(S)-3-Amino-4-(3-chlorophenyl)butanoic 98% fw 435.9	acid C25H22ClNO4	270596-40-2
PI-26505	(S)-3-Amino-4-(4-chlorophenyl)butanoic hydrochloride 98% fw 250.12	acid C10H12ClNO2 HCl	270596-41-3
PI-26506	Boc-(S)-3-Amino-4-(4-chlorophenyl)butanoic acid 98% fw 313.78	C15H20ClNO4	270596-42-4
PI-26507	Fmoc-(S)-3-Amino-4-(4-chlorophenyl)butanoic 98% fw 435.9	acid C25H22ClNO4	270596-43-5



Cat No.	Description	Structure	CAS No.
PI-26508	Fmoc-(S)-3-Amino-4-(2-fluorophenyl)butanoic acid 98% fw 419.44	C <sub>25</sub> H <sub>22</sub> FNO <sub>4</sub>	270596-49-1
PI-26509	(S)-3-Amino-4-(3-fluorophenyl)butanoic hydrochloride 98% fw 233.67	C <sub>10</sub> H <sub>12</sub> FNO <sub>2</sub> HCl	270596-50-4
PI-26510	Boc-(S)-3-Amino-4-(3-fluorophenyl)butyric acid 98% fw 297.32	C <sub>15</sub> H <sub>20</sub> FNO <sub>4</sub>	270596-51-5
PI-26511	Fmoc-(S)-3-Amino-4-(3-fluorophenyl)butanoic acid 98% fw 419.44	C <sub>25</sub> H <sub>22</sub> FNO <sub>4</sub>	270596-52-6
PI-26512	(S)-3-Amino-4-(4-fluorophenyl)butanoic hydrochloride 98% fw 233.67	C <sub>10</sub> H <sub>12</sub> FNO <sub>2</sub> HCl	270596-53-7
PI-26526	(1S,3S)-3-Acetyl-2,2-dimethylcyclobutane 98% fw 165.23	C <sub>10</sub> H <sub>15</sub> NO	28353-00-6
PI-26542	(R)-(-)-2-Amino-2-methylbutanoic acid 99% fw 117.15	C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub>	3059-97-0
PI-26543	(R)-2-Amino-2-methyl-butyrlic acid hydrochloride 98% fw 153.61	C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> HCl	3059-97-0
PI-26546	Alpha-Acetochloro-D-glucosamine 98% fw 365.76	C <sub>14</sub> H <sub>20</sub> ClNO <sub>8</sub>	3068-34-6
PI-26570	N-alpha-Phthalyl-L-glutamine 98% fw 276.24	C <sub>13</sub> H <sub>12</sub> N <sub>2</sub> O <sub>5</sub>	3343-29-1
PI-26572	(2R)-2-Amino-2-phenylbutanoic acid 97% fw 179.22	C <sub>10</sub> H <sub>13</sub> NO <sub>2</sub>	33875-38-6



Cat No.	Description	Structure	CAS No.
PI-26586	<b>z-L-Tyrosine 4-nitrobenzyl ester 99%</b> fw 436.41	C23H20N2O7	3556-56-7
PI-26588	<b>z-l-Asparagine 4-nitrobenzyl ester 97%</b> fw 401.37	C19H19N3O7	3561-56-6
PI-26590	<b>(R)-(+)-N-Acetyl-1-methylbenzylamine 98%</b> fw 163.22	C10H13NO	36283-44-0
PI-26626	<b>(S)-4-Nitro-alpha-methylbenzylamine 95%</b> fw 166.18	C8H10N2O2	4187-53-5
PI-26641	<b>2-[(6-Amino-9H-Purin-8-yl)thio]butanoic acid 98%</b> fw 253.28	C9H11N5O2S	436086-77-0
PI-26683	<b>Z-L-Threonine hydrazide 99%</b> fw 267.28	C12H17N3O4	49706-30-1
PI-26693	<b>(R)-(+)-O-Acetylmandelic acid 98%</b> fw 194.18	C10H10O4	51019-43-3
PI-26702	<b>3-(N-Acetyl-L-cystein-S-yl)acetaminophen sodium salt 98%</b> fw 334.32	C13H15N2NaO5S	52372-86-8
PI-26720	<b>(2S)-2-Amino-2,3-dimethylbutanoic acid 97%</b> fw 131.17	C6H13NO2	53940-83-3
PI-26745	<b>21-Acetoxypregnenolone 98%</b> fw 374.51	C23H34O4	566-78-9
PI-26752	<b>(R)-alpha-Methyl-4-nitrobenzylamine hydrochloride 97%</b> fw 202.64	C8H10N2O2 HCl	57233-86-0
PI-26767	<b>z-d-Asparagine 4-nitrobenzyl ester 99%</b> fw 401.37	C19H19N3O7	58578-32-8



Cat No.	Description	Structure	CAS No.
PI-26772	(S)-(-)-2-Acetoxy succinic anhydride 97% fw 158.11	C <sub>6</sub> H <sub>6</sub> O <sub>5</sub>	59025-03-5
PI-26776	(R)-N-Methyl-alpha-phenylethylamine 98% fw 135.21	C <sub>9</sub> H <sub>13</sub> N	5933-40-4
PI-26778	(S)-2-Amino-2-methyl-butyrac acid hydrochloride 98% fw 153.61	C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> HCl	595-40-4
PI-26801	(R)-(+)-1-(4-Bromophenyl)ethyl isocyanate 97% fw 226.07	C <sub>9</sub> H <sub>8</sub> BrNO	618461-78-2
PI-26805	N-Cbz-(2R,3R)-3-Amino-2-hydroxy-4-phenyl-butyrac acid 98% fw 329.35	C <sub>18</sub> H <sub>19</sub> NO <sub>5</sub>	62023-58-9
PI-26806	N-Boc-(2S,3R)-2-Hydroxy-3-amino-4-phenylbutanoic acid 98% fw 295.33	C <sub>15</sub> H <sub>21</sub> NO <sub>5</sub>	62023-65-8
PI-26817	trans-2-Phenylcyclopropyl isocyanate 90% fw 159.18	C <sub>10</sub> H <sub>9</sub> NO	63009-74-5
PI-26818	L-tert-Leucine methyl ester hydrochloride 98% fw 181.66	C <sub>7</sub> H <sub>15</sub> NO <sub>2</sub> HCl	63038-27-7
PI-26823	Acetyl-D-homophenylalanine 96% fw 221.25	C <sub>12</sub> H <sub>15</sub> NO <sub>3</sub>	63393-59-9
PI-26841	6-Acetylcodeine 98% fw 341.4	C <sub>20</sub> H <sub>23</sub> NO <sub>4</sub>	6703-27-1
PI-26845	S-(P-Nitrobenzyl)glutathione 95% fw 442.44	C <sub>17</sub> H <sub>22</sub> N <sub>4</sub> O <sub>8</sub> S	6803-19-6
PI-26876	(S)-(+)-O-Acetylmandelic acid 98.5% fw 194.18	C <sub>10</sub> H <sub>10</sub> O <sub>4</sub>	7322-88-5





Cat No.	Description	Structure	CAS No.
PI-26895	2-Acetamido-2-deox-4-O-(alpha-L-fucopyranosyl)-D-glucopyranose 98% fw 367.35	C14H25NO10	76211-71-7
PI-26896	Z-L-Threonine N-hydroxysuccinimide ester 99% fw 350.32	C16H18N2O7	76401-90-6
PI-26901	(2R,3R)-3-(Boc-Amino)-2-hydroxy-4-phenylbutyric acid 98% fw 295.33	C15H21NO5	77171-41-6
PI-26906	N-Acetyl-S-benzyl-L-cysteine methyl ester 99% fw 267.34	C13H17NO3S	77549-14-5
PI-26973	N-Boc-Erythro-L-beta-methylphenylalanine 97% fw 279.33	C15H21NO4	90731-57-0
PI-26977	(S)-2-Amino-2-methyl-butyr ic acid methyl ester hydrochloride 98% fw 167.63	C6H13NO2 HCl	92760-72-0
PI-26980	(R)-1-Cyclohexylethyl isocyanate 94% fw 153.22	C9H15NO	93470-26-9
PI-26981	(S)-(+)-1-Cyclohexylethyl isocyanate 94% fw 153.22	C9H15NO	93470-27-0
PI-26991	2-Arg-Obzl(4-no2)HCl and HBr 97% fw 560.83	C21H25N5O6 HCl HBr	96723-72-7
PI-26998	N-Acetyl-L-aspartic acid 99% fw 175.14	C6H9NO5	997-55-7
PI-27002	3,3',5'-Triiodo-L-thyronine sodium salt 98% fw 672.96	C15H11I3NNaO4	1955-6-1



Cat No.	Description	Structure	CAS No.
PI-27012	Boc-Trp-Osu 99% fw 401.41	C <sub>20</sub> H <sub>23</sub> N <sub>3</sub> O <sub>6</sub>	3329-11-8
PI-27013	1,4-Dithiothreitol 99% fw 154.25	C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> S <sub>2</sub>	3483-12-3
PI-27014	N-Acetyl-L-Phe-3,5-diiodo-L-Tyr 99% fw 622.19	C <sub>20</sub> H <sub>20</sub> I <sub>2</sub> N <sub>2</sub> O <sub>5</sub>	3786-8-1
PI-27015	O-Methyl-L-threonine 98% fw 133.15	C <sub>5</sub> H <sub>11</sub> NO <sub>3</sub>	4144-2-9
PI-27017	O-Benzyl-L-threonine 98% fw 209.24	C <sub>11</sub> H <sub>15</sub> NO <sub>3</sub>	4378-10-3
PI-27025	3,3',5-Triiodo-L-thyronine 98% fw 650.97	C <sub>15</sub> H <sub>12</sub> I <sub>3</sub> NO <sub>4</sub>	6893-2-3
PI-27041	(S)-(-)-(3-Chloro-2-hydroxypropyl)trimethylammonium chloride 99% fw 188.1	C <sub>6</sub> H <sub>15</sub> ClNO Cl	101396-91-2
PI-27043	Boc-arg(mtr)-OH 99% fw 486.58	C <sub>21</sub> H <sub>34</sub> N <sub>4</sub> O <sub>7</sub> S	102185-38-6
PI-27045	3,5-Diiodo-N-acetyl-L-tyrodine 98% fw 475.02	C <sub>11</sub> H <sub>11</sub> I <sub>2</sub> NO <sub>4</sub>	1027-28-7
PI-27063	N-Boc-L-Isolucinole 96% fw 217.31	C <sub>11</sub> H <sub>23</sub> NO <sub>3</sub>	106946-74-1
PI-27074	O-Phospho-L-threonine 98% fw 199.1	C <sub>4</sub> H <sub>10</sub> NO <sub>6</sub> P	1114-81-4
PI-27075	Homoglutamic acid 97% fw 161.16	C <sub>6</sub> H <sub>11</sub> NO <sub>4</sub>	1118-90-7



Cat No.	Description	Structure	CAS No.
PI-27078	(R)-(+)-5-(2-Aminopropyl)-2-methoxybenzene sulfonamide hydrochloride 99% fw 280.77	C10H17ClN2O3S	112101-75-4
PI-27087	(3S)-(-)-3-Acetamidopyrrolidine 99% fw 128.17	C6H12N2O	114636-31-6
PI-27095	L-LYSYL-D-Prolyl-L-Threonine 98% fw 344.41	C15H28N4O5	117027-34-6
PI-27097	Dimethyl L-tartrate cyclic sulfate 98% fw 240.19	C6H8O8S	117470-90-3
PI-27103	(S)-1-N-Cbz-2-(Aminomethyl)pyrrolidine 98% fw 234.29	C13H18N2O2	119020-03-0
PI-27106	Z-Ala-Trp-OH 99% fw 409.44	C22H23N3O5	119645-65-7
PI-27123	L-Cystine di-beta-naphthylamide 98% fw 490.64	C26H26N4O2S2	1259-69-4
PI-27134	trans-4-Methylcyclohexanecarboxylic acid 99% fw 142.2	C8H14O2	13064-83-0
PI-27149	Palonosetron Hydrochloride 99% fw 332.87	C19H24N2O HCl	135729-62-3
PI-27159	N-Boc-beta-Phenyl-L-phenylalanine 99% fw 1235.38	C65H82N6O18	138662-63-2
PI-27160	Fmoc-D-THR(tBu)-OH 98% fw 397.46	C23H27NO5	138797-71-4
PI-27164	(S)-1-N-Boc-3-(Aminomethyl)piperidine 98% fw 214.3	C11H22N2O2	140645-24-5



Cat No.	Description	Structure	CAS No.
PI-27169	N-Boc-beta-Phenyl-D-phenylalanine 99% fw 893.98	C45H59N5O14	143060-31-5
PI-27172	(S)-1-N-Boc-3-Hydroxypiperidine 98% fw 201.26	C10H19NO3	143900-44-1
PI-27173	(S)-N-(tert-Butoxycarbonyl)-3-hydroxypiperidine hydrochloride 98% fw 237.72	C10H19NO3 HCl	143900-44-1
PI-27180	DL-2-Amino-3-hydroxybutyric acid 99% fw 119.12	C4H9NO3	144-98-9
PI-27181	3-Fluoro-3-deoxy-D-xylofuranose 97% fw 152.12	C5H9FO4	14537-01-0
PI-27200	Pregabalin 99% fw 159.23	C8H17NO2	148553-50-8
PI-27203	O-NPS-L-Threonine Dicyclohexylamino salt 97% fw 453.6	C22H35N3O5S	14921-33-6
PI-27204	N-Cbz-beta-Phenyl-L-phenylalanine 97% fw 375.42	C23H21NO4	149597-96-6
PI-27207	Z-Val-try methyl ester 98% fw 428.48	C23H28N2O6	15149-72-1
PI-27208	Boc-Trp-ONp 99% fw 425.43	C22H23N3O6	15160-31-3
PI-27216	N-Boc-beta-Phenyl-L-phenylalaninol 98% fw 327.42	C20H25NO3	155836-47-8
PI-27229	N-Acetyl-L-prolinamide 99% fw 323.34	C15H21N3O5	16395-58-7



Cat No.	Description	Structure	CAS No.
PI-27233	N-2,4-Dinitrophenyl-L-threonine 97% fw 285.21	C10H11N3O7	1655-65-8
PI-27234	Z-L-Threonine Alpha-benzyl ester 99% fw 343.37	C19H21NO5	16597-50-5
PI-27236	trans-L-4-(Boc-Aminomethyl)-cyclohexane methanamine 98% fw 242.36	C13H26N2O2	166168-16-7
PI-27243	(1S,2S)-(+)-2-Amino-1-[4-(methylthio)phenyl]-1,3-propa nediol 99% fw 213.3	C10H15NO2S	16854-32-3
PI-27244	Z-Phe-trp-OH 99% fw 485.53	C28H27N3O5	16856-28-3
PI-27245	L-Tyrosine hydrochloride 98% fw 217.65	C9H11NO3 HCl	16870-43-2
PI-27250	Fmoc-D-Allo-Threonine(tBU)-OH 98% fw 397.46	C23H27NO5	170643-02-4
PI-27251	Acetyl-L-threonine 98% fw 161.16	C6H11NO4	17093-74-2
PI-27273	Flurazepam 98% fw 387.88	C21H23ClFN3O	17617-23-1
PI-27277	tert-Butyl trans-L- 4-aminomethylcyclohexylcarbamate 98% fw 228.33	C12H24N2O2	177583-27-6
PI-27293	Fmoc-3,3-Diphenyl-D-alanine 99% fw 463.52	C30H25NO4	189937-46-0



Cat No.	Description	Structure	CAS No.
PI-27295	(R)-(-)-3-Hydroxy-3-methyl-5-pentanolide 99% fw 130.14	C6H10O3	19115-49-2
PI-27298	(S)-3-Acetoxy-gamma-butyrolactone 95% fw 144.13	C6H8O4	191403-65-3
PI-27299	L-Threonine 7-amido-4-methyl coumarin 98% fw 276.29	C14H16N2O4	191723-66-7
PI-27314	(R)-1-N-Boc-3-(Aminomethyl)pyrrolidine 98% fw 200.28	C10H20N2O2	199174-29-3
PI-27315	(S)-1-N-Boc-3-(Aminomethyl)pyrrolidine 98% fw 200.28	C10H20N2O2	199175-10-5
PI-27318	Fmoc-3,3-Diphenyl-L-alanine 99% fw 463.52	C30H25NO4	201484-50-6
PI-27323	D-Cyclohexylalaninol 98% fw 157.25	C9H19NO	205445-49-4
PI-27332	8-Methyl-8-azabicyclo[3.2.1]octan-3-one hydrochloride 97% fw 190.67	oxime C8H14N2O HCl	212079-30-6
PI-27334	(+)-cis,trans-Abscisic acid 98% fw 264.32	C15H20O4	21293-29-8
PI-27340	(S)-(-)-alpha-Amino-omega-caprolactam 98% fw 128.17	C6H12N2O	21568-87-6
PI-27345	Glycyl-DL-Tryptophan 98% fw 261.28	C13H15N3O3	2189-26-6
PI-27355	6-Methyl-DL-Tryptophan 98% fw 218.25	C12H14N2O2	2280-85-5



Cat No.	Description	Structure	CAS No.
PI-27356	D-4-Hydroxyphenylglycine 99% fw 167.16	C <sub>8</sub> H <sub>9</sub> NO <sub>3</sub>	22818-40-2
PI-27362	Boc-L-Threonine DCHA 97% fw 400.556	C <sub>12</sub> H <sub>23</sub> N C <sub>9</sub> H <sub>17</sub> NO <sub>5</sub>	23082-30-6
PI-27365	(R)-(-)-1-Benzyloxy-3-tosyloxy-2-propanol 95% fw 336.4	C <sub>17</sub> H <sub>20</sub> O <sub>5</sub> S	23214-66-6
PI-27366	3-Amino-L-tyrosine dihydrochloride 98% fw 269.13	C <sub>9</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub> 2HCl	23279-22-3
PI-27372	5-Hydroxy-1-(4'-hydroxy-3'-methoxyphenyl)-3-decanone 98% fw 294.39	C <sub>17</sub> H <sub>26</sub> O <sub>4</sub>	23513-14-6
PI-27373	L-2-Amino-3-sulfopropionic acid monohydrate 99% fw 187.17	C <sub>3</sub> H <sub>7</sub> N <sub>6</sub> S H <sub>2</sub> O	23537-25-9
PI-27379	Acetyl-L-tryptophan amide 99% fw 245.28	C <sub>13</sub> H <sub>15</sub> N <sub>3</sub> O <sub>2</sub>	2382-79-8
PI-27380	Acetyl-L-tryptophan ethyl ester 99% fw 274.32	C <sub>15</sub> H <sub>18</sub> N <sub>2</sub> O <sub>3</sub>	2382-80-1
PI-27392	Acetyl-L-threonine Methyl ester 98% fw 175.18	C <sub>7</sub> H <sub>13</sub> NO <sub>4</sub>	2458-78-8
PI-27402	Chloroac-Tyr-OEt 96% fw 285.72	C <sub>13</sub> H <sub>16</sub> ClNO <sub>4</sub>	26212-73-7
PI-27409	D-tert-Leucine 99% fw 131.17	C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub>	26782-71-8
PI-27415	Glycyl-DL-Threonine 98% fw 176.17	C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub>	27174-15-8



Cat No.	Description	Structure	CAS No.
PI-27420	DL-Phosphothreonine 98% fw 244.29	C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub>	27530-80-9
PI-27427	AC-Trp-Ome 99% fw 260.29	C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub>	2824-57-9
PI-27434	L-Allo-threonine 99% fw 119.12	C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub>	28954-12-3
PI-27435	8-Benzyl-8-azabicyclo[3.2.1]octan-3-one 97% fw 215.29	C <sub>14</sub> H <sub>17</sub> NO	28957-72-4
PI-27464	Dihydrosphingosine 99% fw 301.51	C <sub>18</sub> H <sub>39</sub> NO <sub>2</sub>	3102-56-5
PI-27472	trans-2-Aminocyclopentanol hydrochloride 97% fw 137.61	C <sub>5</sub> H <sub>11</sub> NO HCl	31775-67-4
PI-27478	L-4-Hydroxyphenylglycine 99% fw 167.16	C <sub>8</sub> H <sub>9</sub> NO <sub>3</sub>	32462-30-9
PI-27480	N-(Ethoxycarbonyl)tropinone 99% fw 197.23	C <sub>10</sub> H <sub>15</sub> NO <sub>3</sub>	32499-64-2
PI-27485	(S)-4-Hydroxymethyl butyrolactone 98% fw 116.12	C <sub>5</sub> H <sub>8</sub> O <sub>3</sub>	32780-06-6
PI-27487	Boc-Threonine(BZL)-OSU 98% fw 406.43	C <sub>20</sub> H <sub>26</sub> N <sub>2</sub> O <sub>7</sub>	32886-43-4
PI-27492	(S)-(+)-3-Aminopiperidine dihydrochloride 98% fw 173.08	C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> 2HCl	334618-07-4
PI-27493	(R)-(-)-3-Aminopiperidine dihydrochloride 98% fw 173.08	C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> 2HCl	334618-23-4





Cat No.	Description	Structure	CAS No.
PI-27495	L-Threonine methyl ester 98% fw 133.15	C5H11NO3	3373-59-9
PI-27501	Bis(Diethyl-L-tartrate glycolato)diboron 97% fw 429.98	C16H24B2O12	343321-58-4
PI-27509	Calcium 2-keto-D-gluconate 98% fw 426.34	C12H18CaO14	3470-37-9
PI-27512	Benzoyl-Tyr-Oet 98% fw 313.35	C18H19NO4	3483-82-7
PI-27540	11-Beta-Hydroxyandrostenedione 98% fw 302.41	C19H26O3	382-44-5
PI-27541	trans-4-Propylcyclohexanecarboxylic acid 99% fw 170.25	C10H18O2	38289-27-9
PI-27542	trans-4-Butylcyclohexanecarboxylic acid 99% fw 184.28	C11H20O2	38289-28-0
PI-27543	trans-4-Pentylcyclohexanecarboxylic acid 99% fw 198.3	C12H22O2	38289-29-1
PI-27549	N-Methyl-L-isoleucine Hydrochloride 98% fw 181.66	C7H15NO2 HCl	3913-67-5
PI-27557	N-Methyl-L-alanine 98% fw 133.19	C6H15NO2	3973-67-5
PI-27587	(R)-6-Methyltetrahydropyran-2-one 98% fw 114.14	C6H10O2	43112-32-9
PI-27606	(1R,2R)-(-)-2-Amino-1-phenyl-1,3-propanediol 99% fw 167.21	C9H13NO2	46032-98-8



Cat No.	Description	Structure	CAS No.
PI-27609	Capsanthin 98% fw 584.87	C40H56O3	465-42-9
PI-27618	Boc-o-Methyl-L-threonine 98% fw 233.26	C10H19NO5	48068-25-3
PI-27622	Cinchonidine 99% fw 294.39	C19H22N2O	485-71-2
PI-27627	Adonitol 99% fw 152.15	C5H12O5	488-81-3
PI-27628	Bis-Dehydro-L-ascorbic acid 80% fw 174.11	C6H6O6	490-83-5
PI-27653	3,3',5,5'-Tetraiodo-L-Thyronine 98% fw 776.87	C15H11I4NO4	51-48-9
PI-27672	1-Methyl-L-tryptophan 99% fw 218.25	C12H14N2O2	526-31-8
PI-27683	(R)-N-4-Benzyl-2-phenylpiperazine 98% fw 252.35	C17H20N2	5368-32-1
PI-27684	(S)-3-Pyrrol-idinecarboxylic acid hydrochloride 97% fw 165.62	C6H12ClNO2	53912-85-9
PI-27686	(S)-(+)-Pantolactone 98% fw 130.14	C6H10O3	5405-40-3
PI-27700	Verbenalin 99% fw 388.37	C17H24O10	548-37-8
PI-27703	8-Bromoinsine 98% fw 347.12	C10H11BrN4O5	55627-73-1



Cat No.	Description	Structure	CAS No.
PI-27704	N-Alpha-T-Butoxycarbonyl-D-threonine 99% fw 219.23	C <sub>9</sub> H <sub>17</sub> NO <sub>5</sub>	55674-67-4
PI-27710	Boc-o-Benzyl-L-threonine p-nitrophenyl ester 98% fw 430.45	C <sub>22</sub> H <sub>26</sub> N <sub>2</sub> O <sub>7</sub>	56618-45-2
PI-27719	N-Carbobenzoxy-L-threonine methyl ester 98% fw 267.28	C <sub>13</sub> H <sub>17</sub> NO <sub>5</sub>	57224-63-2
PI-27735	(-)-Matairesinol 95% fw 358.39	C <sub>20</sub> H <sub>22</sub> O <sub>6</sub>	580-72-3
PI-27736	D-Erythrose 90% fw 120.1	C <sub>4</sub> H <sub>8</sub> O <sub>4</sub>	583-50-6
PI-27737	N,N'-Diallyl-L-tartardiamide 99% fw 228.25	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub>	58477-85-3
PI-27738	o-t-Butyl-L-threonine t-Butyl ester 98% fw 231.33	C <sub>12</sub> H <sub>25</sub> NO <sub>3</sub>	5854-78-4
PI-27748	R(-)-Gamma-toluenesulfonylmethyl-gamma-butyrolactone 98% fw 254.3	C <sub>12</sub> H <sub>14</sub> O <sub>4</sub> S	58879-33-7
PI-27749	R(-)-Dihydro-5-(p-tolylsulfonyloxymethyl)-2(3H)-furanone 98% fw 270.3	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub> S	58879-33-7
PI-27750	(S)(+)-Dihydro-5-(p-tolylsulfonyloxymethyl)-2(3H)-furanone 99% fw 270.3	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub> S	58879-34-8
PI-27751	(R)-5-Methyldihydrofuran-2-one 97% fw 100.12	C <sub>5</sub> H <sub>8</sub> O <sub>2</sub>	58917-25-2



Cat No.	Description	Structure	CAS No.
PI-27752	Tropini sulfas 98% fw 694.83	C34H50N2O11S	5908-99-6
PI-27761	Chemotactic peptide 98% fw 437.55	C21H31N3O5S	59880-97-6
PI-27772	Benzoyl-D-threonine methyl ester 98% fw 237.25	C12H15NO4	60538-16-1
PI-27779	Boc-Threonine-(p-chloro-BZL)-OH DCHA 98% fw 525.12	C16H22ClNO5 C12H23N	60803-72-7
PI-27791	(2S,4S)-(-)-1-Boc-4-Diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine 98% fw 553.61	C34H37NO2P2	61478-28-2
PI-27792	(2S,4S)-(-)-4-Diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine 98% fw 453.49	C29H29NP2	61478-29-3
PI-27798	2-(Beta-D-Glucopyranosyloxy)benzaldehyde 98% fw 284.26	C13H16O7	618-65-5
PI-27816	N-Methyl-D-aspartic acid 98% fw 147.13	C5H9NO4	6384-92-5
PI-27823	(1S)-Endo-(-)-3-Bromocamphor 98% fw 231.13	C10H15BrO	64474-54-0
PI-27841	Caftaric acid 98% fw 312.23	C13H12O9	67879-58-7
PI-27846	trans-4-Ethylcyclohexanecarboxylic acid 98% fw 156.22	C9H16O2	6833-47-2



Cat No.	Description	Structure	CAS No.
PI-27849	2,3:4,6-Di-O-Isopropylidene-2-keto-L-gulonic monohydrate 98% fw 292.28	acid C12H18O7 H2O	68539-16-2
PI-27850	Boc-O-Benzyl-D-threonine 98% fw 309.36	C16H23NO5	69355-99-3
PI-27862	(S)-(+)-2-(2,6-Xylidinomethyl)pyrrolidine 98% fw 204.31	C13H20N2	70371-56-1
PI-27864	Glycyl-L-threonine 98% fw 176.17	C6H12N2O4	7093-70-1
PI-27870	(1R,2R)-(-)-2-Amino-1-(4-nitrophenyl)-1,3-propanediol 99% fw 212.2	C9H12N2O4	716-61-0
PI-27879	L-Threonine beta-naphthylamide 98% fw 244.29	C14H16N2O2	729-25-9
PI-27881	Gamma-L-Glutamyl-4-nitroanilide 98.5% fw 267.24	C11H13N3O5	7300-59-6
PI-27882	Glycyl-D-threonine 98% fw 176.17	C6H12N2O4	7361-42-4
PI-27883	S(+)-Dihydro-5-trityloxymethyl-2(3H)-furanone 98% fw 358.43	C24H22O3	73968-62-4
PI-27890	(S)-3-Fluorotyrosine 97% fw 199.18	C9H10FNO3	7423-96-3
PI-27899	L-Tyrosine hydrazide 98% fw 195.22	C9H13N3O2	7662-51-3
PI-27911	R(-)-Dihydro-5-trityloxymethyl-2(3H)-furanone 98% fw 358.43	C24H22O3	78158-90-4



Cat No.	Description	Structure	CAS No.
PI-27913	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone 97% fw 114.1	C5H6O3	78508-96-0
PI-27921	(R)-(+)-2-Acetoxy succinic anhydride 98% fw 422.43	C21H26O9	79814-40-7
PI-27922	Castanospermine 99% fw 189.21	C8H15NO4	79831-76-8
PI-27925	N-Carbobenzoxy-D-threonine 98% fw 253.25	C12H15NO5	80384-27-6
PI-27943	N-t-Boc-4-oxo-L-proline 97% fw 552.57	C25H36N4O10	84348-37-8
PI-27978	D-Alanyl-D-alanine 98% fw 160.17	C6H12N2O3	923-16-0
PI-27985	trans-4-tert-Butylcyclohexanecarboxylic acid 99% fw 184.28	C11H20O2	943-29-3
PI-27993	Benzoyl-arginine amide monohydrochloride monihydrate 98% fw 331.8	C13H19N5O2 H2O	HCl 965-03-7
PI-28017	(R)-4-Amino-3-hydroxybutanoic acid 98% fw 119.12	C4H9NO3	7013-7-2
PI-28022	(R)-N-(tert-Butoxycarbonyl)-2-phenylglycinol 98% fw 237.29	C13H19NO3	102089-74-7
PI-28026	(R)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid 98% fw 177.2	C10H11NO2	103733-65-9
PI-28039	(R)-N-(tert-Butoxycarbonyl)valinol 98% fw 203.28	C10H21NO3	106391-87-1



Cat No.	Description	Structure	CAS No.
PI-28040	(R)-N-(tert-Butoxycarbonyl)-[?]-phenylalaninol 98% fw 251.32	C14H21NO3	106454-69-7
PI-28065	2-Benzyl-2,5-diaza-bicyclo[2,2,1]heptane 98% fw 188.27	C12H16N2	114086-14-5
PI-28075	(R)-(-)-2-(tertButoxycarbonyl)-1,2,3,4-tetrahydro-3-isoq uinolinecarboxylic acid 98% fw 277.32	C15H19NO4	115962-35-1
PI-28077	(S)-N-(tert-Butoxycarbonyl)-2-phenylglycinol 98% fw 237.29	C13H19NO3	117049-14-6
PI-28088	(5R)-3,4,5,6-Tetrahydro-5-phenyl-N-(benzyloxycarbonyl)-4(H)-1,4-oxazin-2-one 98% fw 311.33	C18H17NO4	121269-46-3
PI-28103	(R)-(-)-2-(9-Fluorenylmethoxycarbonyl)-1,2,3,4-tetrahy dro-3-isoquinolinecarboxylic acid 98% fw 399.44	C25H21NO4	130309-33-0
PI-28127	(S)-(+)-2-(9-Fluorenylmethoxycarbonyl)-1,2,3,4-tetrahy dro-3-isoquinolinecarboxylic acid 98% fw 399.44	C25H21NO4	136030-33-6
PI-28155	(R)-(-)-2-(Benzyloxycarbonyl)-1,2,3,4-tetrahydro-3-isoq uinolinecarboxylic acid 98% fw 311.33	C18H17NO4	146684-74-4
PI-28158	(5S)-3,4,5,6-Tetrahydro-5-phenyl-N-(benzyloxycarbonyl)-4(H)-1,4-oxazin-2-one 98% fw 311.33	C18H17NO4	147700-91-2
PI-28159	(S)-4-Benzyloxazolidine-2,5-dione 98% fw 191.18	C10H9NO3	14825-82-2



Cat No.	Description	Structure	CAS No.
PI-28173	(R)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde 98% fw 130.14	C6H10O3	15186-48-8
PI-28177	(1S,2R)-N-Benzyl-2-amino-1,2-diphenylethanol 98% fw 303.4	C21H21NO	153322-12-4
PI-28180	(S)-2-Methoxycyclohexanone 98% fw 128.17	C7H12O2	155320-76-6
PI-28237	(S)-1,2,3,4-Tetrahydroisoquinolin-3-yl-methanol 98% fw 163.22	C10H13NO	18881-17-9
PI-28266	(S)-(-)-3-Amino-1,2-propanediol 98% fw 91.11	C3H9NO2	209849-99-0 61278-21-5
PI-28295	cis-1,1,2,2,3,4-Hexafluorocyclobutane 97% fw 164.05	C4H2F6	22819-47-2
PI-28297	trans-1,1,2,2,3,4-Hexafluorocyclobutane 97% fw 164.05	C4H2F6	23012-94-4
PI-28351	(S)-2-Chloropropionic acid 98% fw 108.52	C3H5ClO2	29617-66-1
PI-28408	N-Methyl-L-prolinol 99% fw 115.17	C6H13NO	34381-71-0
PI-28489	(R)-2-Chlorosuccinic acid 98% fw 152.53	C4H5ClO4	3972-40-5
PI-28518	(S)-2-Chlorosuccinic acid 98% fw 152.53	C4H5ClO4	4198-33-8
PI-28525	(S)-(-)-1,2,4-Butanetriol 98% fw 106.12	C4H10O3	42890-76-6





Cat No.	Description	Structure	CAS No.
PI-28664	(S)-2-Bromosuccinic acid 98% fw 196.98	C4H5BrO4	584-98-5
PI-28666	(R)-(+)-2-(Benzyloxycarbonylamino)-3-phenyl-1-propanol 98% fw 285.34	C17H19NO3	58917-85-4
PI-28703	(R)-1,2,3,4-Tetrahydroisoquinolin-3-yl-methanol 98% fw 163.22	C10H13NO	62855-02-1
PI-28743	(S)-N-(tert-Butoxycarbonyl)-L-phenylalaninol 98% fw 251.32	C14H21NO3	66605-57-0
PI-28767	(R)-(+)-1,2,4-Butanetriol 98% fw 106.12	C4H10O3	70005-88-8
PI-28772	2-Adamantanone 98% fw 150.22	C10H14O	700-58-3
PI-28774	(S)-4-Amino-3-hydroxybutanoic acid 98% fw 119.12	C4H9NO3	7013-05-0
PI-28789	(S)-(-)-3-Hydroxybutyrolactone 98% fw 102.09	C4H6O3	7331-52-4
PI-28795	(S)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid hydrochloride 98% fw 213.66	C10H11NO2.HCl	74163-81-8
PI-28819	(R)-1,4-Dioxaspiro[4,5]decane-2-carboxaldehyde 98% fw 170.21	C9H14O3	78008-36-3
PI-28826	(S)-2-Amino-1,2-diphenyl-1-propanol 98% fw 227.3	C15H17NO	78603-91-5
PI-28827	(R)-2-Amino-1,2-diphenyl-1-propanol 98% fw 227.3	C15H17NO	78603-93-7



Cat No.	Description	Structure	CAS No.
PI-28829	(S)-(+)-2-(tertButoxycarbonyl)-1,2,3,4-tetrahydro-3-isoquinolinecarboxylic acid 98% fw 277.32	C15H19NO4	78879-20-6
PI-28830	(S)-N-(tert-Butoxycarbonyl)valinol 98% fw 203.28	C10H21NO3	79069-14-0
PI-28831	(S)-(+)-2-(Benzyloxycarbonyl)-1,2,3,4-tetrahydro-3-isoquinolinecarboxylic acid 98% fw 311.33	C18H17NO4	79261-58-8
PI-28887	Ethyl (R)-(-)-2-hydroxy-4-phenylbutyrate 98% fw 208.25	C12H16O3	90315-82-5
PI-28906	N-Methyl-D-prolinol 99% fw 115.17	C6H13NO	99494-01-6
PI-28961	(1R,2S)-N-Benzyl-2-amino-1,2-diphenylethanol 98% fw 303.4	C21H21NO	Not available
PI-28995	(R)-4-Benzyloxazolidine-2,5-dione 98% fw 191.18	C10H9NO3	Not available
PI-29017	2-Adamantanone oxime 97% fw 165.23	C10H15NO	4500-12-3
PI-29026	Quizalofop-p-ethyl 98% fw 372.8	C19H17ClN2O4	100646-51-3
PI-29047	N-Acetylmuramic acid 99% fw 293.27	C11H19NO8	10597-89-4
PI-29121	Lobeline hydrochloride 98% fw 373.92	C22H27NO2 HCl	134-63-4



Cat No.	Description	Structure	CAS No.
PI-29127	3-Chloro-4-[(4-Chlorophenyl)Thio]Tetrahydro-1H1La mbda6-Yhiophene-1,1-Dione 97% fw 297.22	C10H10Cl2O2S2	13894-16-1
PI-29255	1,3-Adamantanediactic acid 97% fw 252.31	C14H20O4	17768-28-4
PI-29256	1-Adamantanemethylamine 98% fw 165.28	C11H19N	17768-41-1
PI-29300	1-Thio-beta-D-glucose tetraacetate 99% fw 364.37	C14H20O9S	19879-84-6
PI-29332	1-Adamantanecarbonyl chloride 97% fw 198.69	C11H15ClO	2094-72-6
PI-29350	N-Hydroxy-5-norbornene-2,3-dicarboximide 99% fw 179.17	C9H9NO3	21715-90-2
PI-29367	Adamantane-1-carbonitrile 97% fw 161.24	C11H15N	23074-42-2
PI-29453	L-Alanyl-L-phenylalanine 98% fw 236.27	C12H16N2O3	3061-90-3
PI-29481	N-Acetyl-D-lactosamine 95% fw 383.35	C14H25NO11	32181-59-2
PI-29503	L-Alanine-B-naphthylamide 98% fw 295.17	C13H14N2O HBr	3513-56-2
PI-29529	(R)-(+)-N-Allyl-alpha-methylbenzylamine 97% fw 161.24	C11H15N	37696-17-6
PI-29540	Aphidicolin 98% fw 338.48	C20H34O4	38966-21-1



Cat No.	Description	Structure	CAS No.
PI-29547	1,3-Dicarboxyadamantane 95% fw 224.25	C12H16O4	39269-10-8
PI-29548	Beta-L-(-)-Allose 98% fw 180.16	C6H12O6	39392-62-6
PI-29597	1-Adamantyl isocyanate 97% fw 177.24	C11H15NO	4411-25-0
PI-29646	N-Acetyl-D-neuraminic acid methyl ester 98% fw 323.3	C12H21NO9	50998-13-5
PI-29661	4-Acetylphenyl beta-D-glucopyranoside 99% fw 298.29	C14H18O7	530-14-3
PI-29696	1-Adamantanecarboxamide 99% fw 179.26	C11H17NO	5511-18-2
PI-29726	(R)-(-)-Benzoin 98% fw 212.24	C14H12O2	5928-66-5
PI-29878	L-Alanine 2-naphthylamide 98% fw 214.26	C13H14N2O	720-82-1
PI-29888	L-Methionine sulfone 99% fw 181.21	C5H11NO4S	7314-32-1
PI-29984	(R)-(+)-2-(2'-Carbomethoxyethyl)-2-methylcyclohexano ne 98.5% fw 198.26	C11H18O3	94089-47-1
PI-30078	5Alpha-Androst-16-En-3Alpha-Ol 98% fw 274.44	C19H30O	1153-51-1
PI-30088	(S)-1-Amino-2-(diethylmethoxymethyl)pyrrolidine 98% fw 186.29	C10H22N2O	118535-62-9



Cat No.	Description	Structure	CAS No.
PI-30114	Formyl-L-phenylalanine 97% fw 193.2	C10H11NO3	13200-85-6
PI-30144	(R)-(-)-2-Amino-1-benzyloxybutane 95% fw 179.26	C11H17NO	142559-11-3
PI-30154	(R)-Amino-5-phenylpentanoic acid hydrochloride 98% fw 229.7	C11H15NO2.HCl	147228-37-3
PI-30207	(R)-1-Phenyl-3-propanolamine 97% fw 151.21	C9H13NO	170564-98-4
PI-30211	(S)-(-)-Alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid 98% fw 234.17	C10H9F3O3	17257-71-5
PI-30278	2-Amino-2-norbornanecarboxylic acid 98% fw 155.19	C8H13NO2	20448-79-7
PI-30295	D-Penicillamine disulfide 98% fw 296.41	C10H20N2O4S2	20902-45-8
PI-30305	Ac-D-phe-ome 99% fw 221.25	C12H15NO3	21156-62-7
PI-30338	(S)-(+)-2-Amino-3-hydroxy-3-methylbutanoic acid 98% fw 133.15	C5H11NO3	2280-27-5
PI-30366	D-3-Bromocamphor-10-sulfonic acid monohydrate 99% fw 329.21	C10H15BrO4S H2O	24262-38-2
PI-30384	(R)-2-Amino-1-phenylethanol 97% fw 137.18	C8H11NO	2549-14-6
PI-30397	(S)-(+)-Alpha-Methoxyphenylacetic acid 99% fw 166.17	C9H10O3	26164-26-1



Cat No.	Description	Structure	CAS No.
PI-30400	L-Serine ethyl ester hydrochloride 99% fw 169.61	C <sub>5</sub> H <sub>11</sub> NO <sub>3</sub> HCl	26348-61-8
PI-30420	N-Acetyl-o-methyl-L-tyrosine 99% fw 237.25	C <sub>12</sub> H <sub>15</sub> NO <sub>4</sub>	28047-05-4
PI-30470	L-Phenylalanine ethyl ester hydrochloride 99% fw 229.7	C <sub>11</sub> H <sub>15</sub> NO <sub>2</sub> HCl	3182-93-2
PI-30568	(R)-(-)-Alpha-Methoxyphenylacetic acid 99% fw 166.17	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	3966-32-3
PI-30641	(1R,2R)-(-)-1,2-Cyclohexanedicarboxylic acid 98% fw 172.18	C <sub>8</sub> H <sub>12</sub> O <sub>4</sub>	46022-05-3
PI-30701	trans-2-Aminocyclohexanol hydrochloride 99% fw 151.63	C <sub>6</sub> H <sub>13</sub> NO HCl	5456-63-3
PI-30721	(S)-2-Amino-1-phenylethanol 97% fw 137.18	C <sub>8</sub> H <sub>11</sub> NO	56613-81-1
PI-30759	(S)-(-)-1-Amino-2-(methoxymethyl)pyrrolidine 95% fw 130.19	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O	59983-39-0
PI-30775	s-(+)-Hexahydromandelic acid 98% fw 158.19	C <sub>8</sub> H <sub>14</sub> O <sub>3</sub>	61475-31-8
PI-30858	(R)-(-)-N-(3,5-Dinitrobenzoyl)-alpha-phenylethylamine 98% fw 315.28	C <sub>15</sub> H <sub>13</sub> N <sub>3</sub> O <sub>5</sub>	69632-32-2
PI-30883	(R)-(+)-1-Amino-2-(methoxymethyl)pyrrolidine 95% fw 130.19	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O	72748-99-3
PI-30952	(S)-1-Phenyl-3-propanolamine 97% fw 151.21	C <sub>9</sub> H <sub>13</sub> NO	82769-76-4



Cat No.	Description	Structure	CAS No.
PI-30989	(s)-(+)-4-(2,3-Epoxypropoxy)carbazole 98% fw 239.27	C15H13NO2	95093-95-1
PI-30990	(R)-(-)-4-(2,3-Epoxypropoxy)carbazole 98% fw 239.27	C15H13NO2	95093-96-2
PI-31003	H-Leu-OtBu.HCl 99% fw 223.74	C10H21NO2.HCl	2748-2-9
PI-31008	(S)-3-Hydroxy-1-benzylpyrrolidine 98% fw 177.24	C11H15NO	101385-90-4
PI-31009	(D)-N-Fmoc-Pipecolic acid 98% fw 351.4	C21H21NO4	101555-63-9
PI-31010	(R)-3-Hydroxy-1-benzylpyrrolidine 98% fw 177.24	C11H15NO	101930-07-8
PI-31013	Fmoc-Cys(Trt)-OH 98.5% fw 585.71	C37H31NO4S	103213-32-7
PI-31017	Fmoc-His(Trt)-OH 98.5% fw 619.71	C40H33N3O4	109425-51-6
PI-31019	H-Ala-OEt.HCl 98.5% fw 153.6	C5H11NO2.HCl	1115-59-9
PI-31020	(S)-(-)- , -Diphenyl-2-pyrrolidinemethanol 98% fw 253.34	C17H19NO	112068-01-6
PI-31022	Fmoc-D-Met-OH 98.5% fw 371.5	C20H21NO4S	112883-40-6
PI-31025	Cbz-Gly-OH 98.5% fw 209.2	C10H11NO4	1138-80-3



Cat No.	Description	Structure	CAS No.
PI-31026	Cbz-Ala-OH 98.5% fw 223.2	C11H13NO4	1142-20-7
PI-31027	Fmoc-D-Leu-OH 98% fw 353.4	C21H23NO4	114360-54-2
PI-31030	Cbz-Pro-OH 99% fw 249.26	C13H15NO4	1148-11-4
PI-31031	Cbz-Val-OH 98.5% fw 251.3	C13H17NO4	1149-26-4
PI-31032	Cbz-Asp-OH 98.5% fw 267.2	C12H13NO6	1152-61-0
PI-31033	Cbz-Met-OH 98.5% fw 283.4	C13H17NO4S	1152-62-1
PI-31035	Cbz-Glu-OH 98.5% fw 281.26	C13H15NO6	1155-62-0
PI-31036	Cbz-Phe-OH 99% fw 299.32	C17H17NO4	1161-13-3
PI-31037	Cbz-Tyr-OH 99% fw 315.32	C17H17NO5	1164-16-5
PI-31042	Cbz-Arg-OH 99% fw 308.33	C14H20N4O4	1234-35-1
PI-31043	Fmoc-Glu(OBzl)-OH 98.5% fw 459.5	C27H25NO6	123639-61-2
PI-31046	Fmoc-Asp(OcHex)-OH 98% fw 437.5	C25H27NO6	130304-80-2





Cat No.	Description	Structure	CAS No.
PI-31047	Boc-Trp-OH 98.5% fw 304.3	C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	13139-14-5
PI-31048	Boc-Ile-OH.5H <sub>2</sub> O 99% fw 231.29	C <sub>11</sub> H <sub>21</sub> N <sub>1</sub> O <sub>4</sub> .0.5H <sub>2</sub> O	13139-16-7
PI-31049	(S)-3-Amino-1-benzylpyrrolidine dihydrochloride 98% fw 249.18	C <sub>11</sub> H <sub>16</sub> N <sub>2</sub> .2HCl	131852-54-5
PI-31050	H-Val-OtBu.HCl 99% fw 209.71	C <sub>9</sub> H <sub>19</sub> N <sub>1</sub> O <sub>2</sub> .HCl	13211-31-9
PI-31051	Fmoc-Gln(Trt)-OH 98.5% fw 610.7	C <sub>39</sub> H <sub>34</sub> N <sub>2</sub> O <sub>5</sub>	132327-80-1
PI-31052	Fmoc-Asn-(Trt)-OH 98.5% fw 474.55	C <sub>28</sub> H <sub>30</sub> N <sub>2</sub> O <sub>5</sub>	132388-68-2
PI-31053	Fmoc-Lys(2-Cl-Cbz)-OH 98% fw 536.99	C <sub>29</sub> H <sub>29</sub> N <sub>2</sub> O <sub>6</sub> Cl	133970-31-7
PI-31054	H-Ala-OtBu.HCl 99% fw 181.66	C <sub>7</sub> H <sub>15</sub> N <sub>1</sub> O <sub>2</sub> .HCl	13404-22-3
PI-31058	Boc-Gln-OH 98.5% fw 246.3	C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	13726-85-7
PI-31059	Boc-Phe-OH 99% fw 265.3	C <sub>14</sub> H <sub>19</sub> N <sub>1</sub> O <sub>4</sub>	13734-34-4
PI-31060	Boc-Sar-OH 99% fw 189.21	C <sub>8</sub> H <sub>15</sub> N <sub>1</sub> O <sub>4</sub>	13734-36-6
PI-31061	Boc-Val-OH 99% fw 217.26	C <sub>10</sub> H <sub>19</sub> N <sub>1</sub> O <sub>4</sub>	13734-41-3



Cat No.	Description	Structure	CAS No.
PI-31064	Fmoc-Trp(Boc)-OH 98.5% fw 526.58	C <sub>31</sub> H <sub>30</sub> N <sub>2</sub> O <sub>6</sub>	143824-78-6
PI-31066	(S)-3-Amino-1-N-Boc-pyrrolidine 98% fw 186.25	C <sub>9</sub> H <sub>18</sub> N <sub>2</sub> O <sub>2</sub>	147081-44-5
PI-31068	L-Homoarginine hydrochloride 99% fw 224.69	C <sub>7</sub> H <sub>16</sub> N <sub>4</sub> O <sub>2</sub> .HCl	1483-01-8
PI-31070	H-Phe-OtBu.HCl 99% fw 257.76	C <sub>13</sub> H <sub>19</sub> N <sub>2</sub> O <sub>2</sub> .HCl	15100-75-1
PI-31071	Boc-Thr(Bzl)-OH 99% fw 309.36	C <sub>16</sub> H <sub>23</sub> N <sub>2</sub> O <sub>5</sub>	15260-10-3
PI-31073	H-D-Typ-OH 99% fw 204.23	C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub>	153-94-6
PI-31074	Fmoc-Arg(Pbf)-OH 98% fw 648.77	C <sub>34</sub> H <sub>40</sub> N <sub>4</sub> O <sub>7</sub> S	154445-77-9
PI-31076	Boc-Pro-OH 99% fw 215.25	C <sub>10</sub> H <sub>17</sub> N <sub>2</sub> O <sub>4</sub>	15761-39-4
PI-31077	Cbz-S-Phenyl-L-Cys-OH 99% fw 331.39	C <sub>17</sub> H <sub>17</sub> N <sub>2</sub> O <sub>4</sub> S	159453-24-4
PI-31082	(R)-(-)-Ethyl nipecotate-L-tartrate 98% fw 307.3	C <sub>12</sub> H <sub>21</sub> N <sub>2</sub> O <sub>8</sub>	167392-57-6
PI-31084	Cbz-D-Val-OH 98.5% fw 251.3	C <sub>13</sub> H <sub>17</sub> N <sub>2</sub> O <sub>4</sub>	1685-33-2
PI-31085	H-Tyr-OtBu 99% fw 237.29	C <sub>13</sub> H <sub>19</sub> N <sub>2</sub> O <sub>3</sub>	16874-12-7



Cat No.	Description	Structure	CAS No.
PI-31088	(R)-4-Boc-Piperazine-2-carboxyl-t-butylamide 98% fw 285.38	C14H27N3O3	171866-36-7
PI-31091	H-Val-OEt.HCl 98.5% fw 181.65	C7H15NO2.HCl	17609-47-1
PI-31093	Boc-His-OH 99% fw 255.27	C11H17N3O4	17791-52-5
PI-31099	Cbz-Thr-OH 99% fw 253.25	C12H15NO5	19728-63-3
PI-31102	Cbz-Leu-OH 98.5% fw 265.3	C14H19NO4	2018-66-8
PI-31104	Boc-His(Boc)-OH 99% fw 355.39	C16H25N3O6	20866-46-0
PI-31107	Boc-Tyr(Bzl)-OH 99% fw 371.43	C21H25NO5	2130-96-3
PI-31108	(R)-3-Amino-1-benzylpyrrolidine dihydrochloride 98% fw 249.18	C11H16N2.2HCl	215947-36-7
PI-31113	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine 98% fw 128.22	C7H16N2	22795-99-9
PI-31114	Boc-Met-OH.CHA 99% fw 430.64	C10H19NO4S.C12H2 3N	22823-50-3
PI-31116	Cbz-Asn-OH 99% fw 266.25	C12H14N2O5	2304-96-3
PI-31118	(1R,2S)-2-Amino-1,2-diphenylethanol 98% fw 213.28	C14H15NO	23190-16-1



Cat No.	Description	Structure	CAS No.
PI-31119	(1S,2R)-2-Amino-1,2-diphenylethanol 98% fw 213.28	C <sub>14</sub> H <sub>15</sub> NO	23364-44-5
PI-31121	Boc-Ser(Bzl)-OH 99% fw 295.33	C <sub>15</sub> H <sub>21</sub> NO <sub>5</sub>	23680-31-1
PI-31127	H-Ala-OMe.HCl 98.5% fw 139.6	C <sub>4</sub> H <sub>9</sub> NO <sub>2</sub> .HCl	2491-20-5
PI-31131	Cbz-Gln-OH 98.5% fw 280.3	C <sub>13</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	2650-64-8
PI-31132	Cbz-D-Ala-OH 98.5% fw 223.2	C <sub>11</sub> H <sub>13</sub> NO <sub>4</sub>	26607-51-2
PI-31136	H-Gly-OtBu.HCl 99% fw 167.63	C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> .HCl	27532-96-3
PI-31138	H-Met-OEt.HCl 98.5% fw 213.7	C <sub>7</sub> H <sub>15</sub> NO <sub>2</sub> S.HCl	2899-36-7
PI-31144	(1R,2R)-1,2-Diphenyl-1,2-ethanediamine 98% fw 212.29	C <sub>14</sub> H <sub>16</sub> N <sub>2</sub>	29841-69-8
PI-31147	L-Ornithine-OH.HCl 99% fw 168.62	C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> .HCl	3184-13-2
PI-31150	Boc-Ser-OH 99% fw 205.21	C <sub>8</sub> H <sub>15</sub> NO <sub>5</sub>	3262-72-4
PI-31157	H-D-Pro-OH 99% fw 115.13	C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub>	344-25-2
PI-31158	Cbz-Asp(OBzl)-OH 98.5% fw 357.4	C <sub>19</sub> H <sub>19</sub> NO <sub>6</sub>	3479-47-8



Cat No.	Description	Structure	CAS No.
PI-31160	(1S,2S)-1,2-Diphenyl-1,2-ethanediamine 98% fw 212.29	C14H16N2	35132-20-8
PI-31162	Fmoc-L-Ala-OH 98.5% fw 311.3	C18H17NO4	35661-39-3
PI-31163	Fmoc-Phe-OH 99% fw 387.43	C24H21NO4	35661-40-6
PI-31165	Fmoc-Trp-OH 98.5% fw 426.5	C26H22N2O4	35737-15-6
PI-31166	Boc-His(Tos)-OH 99% fw 409.46	C18H23N3O6S	35899-43-5
PI-31171	Cbz-Glu-OBzl 98% fw 371.4	C20H21NO6	3705-42-8
PI-31172	L-Citrulline 99% fw 175.19	C6H13N3O3	372-75-8
PI-31182	Boc-Tyr-OH 99% fw 281.3	C14H19NO5	3978-80-1
PI-31212	Boc-Cys(Bzl)-OH 99% fw 310.39	C15H20NO4S	5068-28-0
PI-31226	Boc-Lys(2-Cl-Cbz)-OH 99% fw 414.88	C19H27ClN2O6	54613-99-9
PI-31229	H-Pro-OtBu.HCl 99% fw 207.7	C9H17NO2.HCl	5497-76-7
PI-31233	Cbz-Glu(OBzl)-OH 98.5% fw 371.4	C20H21NO6	5680-86-4



Cat No.	Description	Structure	CAS No.
PI-31241	<b>l?-D-Glucose pentaacetate 98%</b> fw 390.34	C16H22O11	604-69-3
PI-31250	<b>H-Val-OMe.HCl 98.5%</b> fw 167.6	C6H13NO2.HCl	6306-52-1
PI-31257	<b>Cbz-D-Glu-OBzl 98%</b> fw 371.4	C20H21NO6	65706-99-2
PI-31260	<b>Cbz-D-Lys(Boc)-OH 98%</b> fw 380.4	C19H28N2O6	66845-42-9
PI-31261	<b>H-D-Phe-OH 99%</b> fw 165.19	C9H11NO2	673-06-3
PI-31269	<b>Fmoc-L-Val-OH 98.5%</b> fw 339.4	C20H21NO4	68858-20-8
PI-31270	<b>H-Ile-OtBu.HCl 99%</b> fw 223.74	C10H21NO2.HCl	69320-89-4
PI-31281	<b>Fmoc-Asp(OtBu)-OH 98.5%</b> fw 411.45	C23H25NO6	71989-14-5
PI-31282	<b>Fmoc-Glu(OtBu)-OH 98.5%</b> fw 425.47	C24H27NO6	71989-18-9
PI-31283	<b>Fmoc-Gln-OH 98.5%</b> fw 368.4	C20H20N2O5	71989-20-3
PI-31284	<b>Fmoc-Ile-OH 99%</b> fw 353.41	C21H23NO4	71989-23-6
PI-31285	<b>Fmoc-Lys(Boc)-OH 98.5%</b> fw 468.54	C26H32N2O6	71989-26-9



Cat No.	Description	Structure	CAS No.
PI-31286	Fmoc-Met-OH 98.5% fw 371.5	C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> S	71989-28-1
PI-31287	Fmoc-Pro-OH 99% fw 337.37	C <sub>20</sub> H <sub>19</sub> NO <sub>4</sub>	71989-31-6
PI-31288	Fmoc-Ser(t-Bu)-OH 98.5% fw 383.44	C <sub>22</sub> H <sub>25</sub> NO <sub>5</sub>	71989-33-8
PI-31289	Fmoc-Thr(t-Bu)-OH 98.5% fw 397.46	C <sub>23</sub> H <sub>27</sub> NO <sub>5</sub>	71989-35-0
PI-31290	Fmoc-Tyr(t-Bu)-OH 98.5% fw 459.53	C <sub>28</sub> H <sub>29</sub> NO <sub>5</sub>	71989-38-3
PI-31297	(S)-(+)-2-Methylpiperazine 98% fw 100.16	C <sub>5</sub> H <sub>12</sub> N <sub>2</sub>	74879-18-8
PI-31298	(R)-(-)-2-Methylpiperazine 98% fw 100.16	C <sub>5</sub> H <sub>12</sub> N <sub>2</sub>	75336-86-6
PI-31299	Boc-Asn-OH 99% fw 232.23	C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	7536-55-2
PI-31305	Boc-D-Ala-OH 98% fw 189.2	C <sub>8</sub> H <sub>15</sub> NO <sub>4</sub>	7764-95-6
PI-31319	Fmoc-Lys(Cbz)-OH 98% fw 502.6	C <sub>29</sub> H <sub>30</sub> N <sub>2</sub> O <sub>6</sub>	86060-82-4
PI-31320	Fmoc-Asp-OBzl 98% fw 445.48	C <sub>26</sub> H <sub>23</sub> NO <sub>6</sub>	86060-83-5
PI-31321	Fmoc-Asp(OBzl)-OH 98% fw 445.5	C <sub>26</sub> H <sub>23</sub> NO <sub>6</sub>	86060-84-6



Cat No.	Description	Structure	CAS No.
PI-31322	(R)-2-Tetrahydrofuroic acid 98% fw 116.12	C5H8O3	87392-05-0
PI-31323	(S)-2-Tetrahydrofuroic acid 98% fw 116.12	C5H8O3	87392-07-2
PI-31340	H-Lys(Cbz)-OBzl.Tos 99% fw 542.64	C21H26N2O4.C7H8O 3S	Not available