

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0001	Anagyriene, (-)	486-89-5	C <sub>15</sub> H <sub>20</sub> N <sub>2</sub> O	244.33
BIA-PP0002	Hyoscyamine, (-)	101-31-5	C <sub>17</sub> H <sub>23</sub> NO <sub>3</sub>	289.37
BIA-PP0003	Kaurene, (-)	34424-57-2	C <sub>20</sub> H <sub>32</sub>	272.47
BIA-PP0004	Acoradiene, (-)-beta-	28477-64-7	C <sub>15</sub> H <sub>24</sub>	204.35
BIA-PP0005	Isopimara-9(11),15-diene-3β,19-diol, (-)-	39702-18-6	C <sub>20</sub> H <sub>32</sub> O <sub>2</sub>	304.47
BIA-PP0006	Prezizanol, (-)-	60389-82-4	C <sub>15</sub> H <sub>26</sub> O	222.37
BIA-PP0007	Cedrol, (+)-	77-53-2	C <sub>15</sub> H <sub>26</sub> O	222.37
BIA-PP0008	Isomenthol, (+)-	23283-97-8	C <sub>10</sub> H <sub>20</sub> O	156.27
BIA-PP0009	Lupanine perchlorate, (+)-	6376-21-2	C <sub>15</sub> H <sub>24</sub> N <sub>2</sub> O.CIHO <sub>4</sub>	348.82
BIA-PP0010	Cembrene A, (3Z)-	73246-00-1	C <sub>20</sub> H <sub>32</sub>	272.47
BIA-PP0011	Dimethyl-8-oxotetradecahydro-6a,9-methanocyclohepta[a]naphthalene-4-carboxylic acid, (4R,4aS,6aS,9R,11aR,11bS)-4,11b-	5095-30-7	C <sub>19</sub> H <sub>28</sub> O <sub>3</sub>	304.42
BIA-PP0012	Trityloxy-8,13-labdadien, (E)-ent-15-	52914-42-8	C <sub>39</sub> H <sub>48</sub> O	532.8
BIA-PP0013	Isobenzofuranone, 4,5-dimethoxy-1(3H)-	4741-58-6	C <sub>10</sub> H <sub>10</sub> O <sub>4</sub>	194.18
BIA-PP0014	Isobenzofuranone, 5-methoxy-7-methyl-1(3H)-	110451-92-8	C <sub>10</sub> H <sub>10</sub> O <sub>3</sub>	178.18
BIA-PP0015	Isobenzofuranone, 5,6-dimethoxy-1(3H)-	531-88-4	C <sub>10</sub> H <sub>10</sub> O <sub>4</sub>	194.18
BIA-PP0016	Isobenzofuranone, 6-methoxy-4-methyl-1(3H)-	90888-28-1	C <sub>10</sub> H <sub>10</sub> O <sub>3</sub>	178.18
BIA-PP0017	Naphthalenetriol, 5-(1,5-dimethyl-4-hexenyl)-5,6,7,8-tetrahydro-8-(hydroxymethyl)-3-methyl-1,2,7-	80144-93-0	C <sub>20</sub> H <sub>30</sub> O <sub>4</sub>	334.45
BIA-PP0018	Dibenzofurandione, 2,6-bis(1,1-dimethylethyl)-8-methoxy-1,4-	4950-33-8	C <sub>21</sub> H <sub>24</sub> O <sub>4</sub>	340.41
BIA-PP0019	Naphthalenediol, 5-(1,5-dimethyl-4-hexenyl)-5,6,7,8-tetrahydro-8-(hydroxymethyl)-3-methyl-, [5S-[5α(R*),7α,8β]]-, 1,7-	104021-12-7	C <sub>20</sub> H <sub>30</sub> O <sub>3</sub>	318.45
BIA-PP0020	Dibenzo[b,e][1,4]dioxepin-6-carboxylic acid, 3,8-dimethoxy-1,4,9-trimethyl-11-oxo-, methyl ester, 11H-	60441-78-3	C <sub>20</sub> H <sub>20</sub> O <sub>7</sub>	372.37
BIA-PP0021	13-labdene-8α,15-diol	100349-53-9	C <sub>20</sub> H <sub>36</sub> O <sub>2</sub>	308.5
BIA-PP0022	Oxabicyclo[11.2.1]hexadeca-4,8-diene-12-carboxylic acid, 8-formyl-4,15,15-trimethyl-, (1R,4Z,8E,12S,13S)-, 14-			
BIA-PP0023	15-Hydroxy-epern-8(20)-en-18-saeure	47255-93-6	C <sub>20</sub> H <sub>34</sub> O <sub>3</sub>	322.48
BIA-PP0024	Nor-3,4-seco-entio-pimaran-3,8α,15-triol, 16-	21682-39-3	C <sub>19</sub> H <sub>36</sub> O <sub>3</sub>	312.49
BIA-PP0025	Kauran-18-oic acid, 12α,17-dihydroxy-, methyl ester, (-), 16βH-	20108-26-3	C <sub>21</sub> H <sub>34</sub> O <sub>4</sub>	350.49
BIA-PP0026	Kauran-18-oic acid, 12β,17-dihydroxy-, methyl ester, diacetate, (-), 16βH-	20108-23-0	C <sub>25</sub> H <sub>38</sub> O <sub>6</sub>	434.57
BIA-PP0027	Kaurane-17,18-diol, diacetate, 16βH-	106460-54-2	C <sub>24</sub> H <sub>38</sub> O <sub>4</sub>	390.56
BIA-PP0028	Nor-8β,13β-kaur-15-ene-3α,6α-diol, 13-(hydroxymethyl)-, (+)-, 17-	19427-54-4	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	320.47
BIA-PP0029	Nor-8β,13β-kaur-6-ene-13-methanol, 3α-hydroxy-(Δ6-beyer 3,17 diol), 17-	19427-57-7	C <sub>20</sub> H <sub>32</sub> O <sub>2</sub>	304.47
BIA-PP0030	Norkaur-15-en-3-one, 13-[(benzoyloxy)methyl]-, (8β,13β)-, 17-	70238-21-0	C <sub>27</sub> H <sub>34</sub> O <sub>3</sub>	406.56
BIA-PP0031	17-Norkaur-15-en-3-one, 6-hydroxy-13-(hydroxymethyl)-, (6β,8β,13β)-	37589-85-8	C <sub>20</sub> H <sub>30</sub> O <sub>3</sub>	318.45
BIA-PP0032	17-Norkaur-15-ene-3,18-diol, 13-[[[1-oxo-3-phenyl-2-propen-1-yl)oxy]methyl]-, (3α,4α,8β,13β)-(beyerol 17 monocinnamate)	59219-79-3	C <sub>29</sub> H <sub>38</sub> O <sub>4</sub>	450.61
BIA-PP0033	17-Norkaur-2-ene-13-carboxylic acid, methyl ester, (8β,13β)-	70474-88-3	C <sub>21</sub> H <sub>32</sub> O <sub>2</sub>	316.48
BIA-PP0034	17-Norkauran-16-one, 3β,18-dihydroxy-, diacetate	107423-06-3	C <sub>23</sub> H <sub>34</sub> O <sub>5</sub>	390.51
BIA-PP0035	17-Norkauran-18-oic acid, 16-hydroxy-, (-)-	16910-10-4	C <sub>19</sub> H <sub>30</sub> O <sub>3</sub>	306.44
BIA-PP0036	17-Norkauran-18-oic acid, 16-oxo-, (4α)-	18671-67-5	C <sub>19</sub> H <sub>28</sub> O <sub>3</sub>	304.42
BIA-PP0037	17-Norkauran-3-one	81727-33-5	C <sub>19</sub> H <sub>30</sub> O	274.44
BIA-PP0038	17-Norkaurane-13-carboxylic acid, 2,3-epoxy-, methyl ester, (2β,3β,8β,13β)-	70474-89-4	C <sub>21</sub> H <sub>32</sub> O <sub>3</sub>	332.48
BIA-PP0039	17-Norkaurane-13-carboxylic acid, 3-oxo-, (8β,13β)-	19427-77-1	C <sub>20</sub> H <sub>30</sub> O <sub>3</sub>	318.45
BIA-PP0040	17-Norkaurane-13-methanol, 3-hydroxy-, (3α,4α,8β,13β)-	19435-86-0	C <sub>20</sub> H <sub>34</sub> O <sub>2</sub>	306.48
BIA-PP0041	17-Norkaurane-3,7-diol, (3α,7α)-	81727-21-1	C <sub>19</sub> H <sub>32</sub> O <sub>2</sub>	292.46
BIA-PP0042	17,19-Dinorkaur-15-ene-13-carboxylic acid, 3-oxo-, (4β)-	50281-24-8	C <sub>19</sub> H <sub>26</sub> O <sub>3</sub>	302.41

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BIA-PP0043	17-hydroxy-16-β-H-ent-kauran-19-oic acid	52645-97-3	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	320.47
BIA-PP0044	17-Norkauran-16-one, 18-hydroxy-, (4α)-(±)-	18317-15-2	C <sub>19</sub> H <sub>30</sub> O <sub>2</sub>	290.44
BIA-PP0045	18-Norbeyeran-17-oic acid, 3-oxo-, methyl ester	887227-67-0	C <sub>20</sub> H <sub>28</sub> O <sub>3</sub>	316.43
BIA-PP0046	18-Norkaur-16-en-3-one	100227-34-7	C <sub>19</sub> H <sub>28</sub> O	272.42
BIA-PP0047	18-hydroxy-13-epi-manoyl oxide	133005-15-9	C <sub>20</sub> H <sub>34</sub> O <sub>2</sub>	306.48
BIA-PP0048	18-iso-11-keto-methyl-acetyl-oleanolate	72692-00-3	C <sub>33</sub> H <sub>50</sub> O <sub>5</sub>	526.75
BIA-PP0049	19αH-Lupan-3β-ol, 20,28-epoxy-, acetate	26803-59-8	C <sub>32</sub> H <sub>52</sub> O <sub>3</sub>	484.75
BIA-PP0050	1H-3a,7-Methanoazulene-3-carboxylic acid, 2,3,4,7,8,8a-hexahydro-8-(5-hydroxy-4-methylpentyl)-6,8-dimethyl-,	101467-55-4	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	320.47
BIA-PP0051	2(3H)-Benzofuranone, 7-(1,1-dimethylethyl)-3-[7-(1,1-dimethylethyl)-5-methoxy-2-oxo-3(2H)-benzofuranylidene]-5-methoxy-	94850-71-2	C <sub>26</sub> H <sub>28</sub> O <sub>6</sub>	436.5
BIA-PP0052	2(3H)-Benzofuranone, 7-(1,1-dimethylethyl)-5-methoxy-3-(2-methoxy-5,5-dimethyl-4-oxo-2-hexenylidene)-, (E,E)-	64309-45-1	C <sub>22</sub> H <sub>28</sub> O <sub>5</sub>	372.45
BIA-PP0053	2,7-Oxepindione, 3,5-bis(1,1-dimethylethyl)-	24289-60-9	C <sub>14</sub> H <sub>20</sub> O <sub>3</sub>	236.31
BIA-PP0054	2H-1-Benzopyran-2-one, 8-(2-hydroxy-1-methoxy-3-methyl-3-buten-1-yl)-7-methoxy-	6432-67-3	C <sub>16</sub> H <sub>18</sub> O <sub>5</sub>	290.31
BIA-PP0055	2-Heptenoic acid, 6-(3,6,7,8,9,9a-hexahydro-4-methyl-1H-3,6a-methanocyclopent[c]oxocin-7-yl)-2-methyl-, [3R-[3α,6α,7β(R*),9aβ]]-	110623-88-6	C <sub>20</sub> H <sub>30</sub> O <sub>3</sub>	318.45
BIA-PP0056	2-Heptenoic acid, 6-(9-hydroxy-4,8-dimethylspiro[4.5]dec-7-en-1-yl)-2-methyl-, [1R-[1α(2E,6R*),4β,5β(S*)]]-	151310-22-4	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	320.47
BIA-PP0057	2-Heptenoic acid, 6-(9-hydroxy-4,8-dimethylspiro[4.5]dec-7-en-1-yl)-2-methyl-, methyl ester, [1R-[1α(2E,6R*),4β,5β(S*)]]-	151310-23-5	C <sub>21</sub> H <sub>34</sub> O <sub>3</sub>	334.49
BIA-PP0058	2-Naphthalenecarboxylic acid, 4-(acetyloxy)-5-[(acetyloxy)methyl]-8-[(1S)-1,5-dimethyl-4-hexen-1-yl]-5,6,7,8-tetrahydro-	104021-13-8	C <sub>24</sub> H <sub>32</sub> O <sub>6</sub>	416.51
BIA-PP0059	2-Pentenoic acid, 2-methyl-5-(octahydro-7a,8-dihydroxy-1,5,5-trimethyl-3a,6-ethano-3aH-inden-4-yl)-, methyl ester, [1S-[1α,3aβ,4β(E),6β,7α,8R*]]-	99534-20-0	C <sub>21</sub> H <sub>34</sub> O <sub>4</sub>	350.49
BIA-PP0060	2-Propenoic acid, 2-methyl-3-(octahydro-1,7,7-trimethyl-1H-3a,8-ethanodicyclopenta[b,c]pyran-5-yl)-, methyl ester, [1R-[1α,3aα,5β(E),6aβ,8α,9aR*]]-	99524-04-6	C <sub>21</sub> H <sub>32</sub> O <sub>3</sub>	332.48
BIA-PP0061	3,5,6,7,3',4',5'-heptamethoxy flavone	17245-30-6	C <sub>22</sub> H <sub>24</sub> O <sub>9</sub>	432.42
BIA-PP0062	3a,6-Ethano-3aH-inden-7a(1H)-ol, hexahydro-1,4,5,5-tetramethyl-, [1S-(1α,3aβ,4β,6β,7α)]-	90836-12-7	C <sub>15</sub> H <sub>26</sub> O	222.37
BIA-PP0063	3a,6-Ethano-3aH-inden-7a(1H)-ol, hexahydro-1,5,5-trimethyl-4-methylene-, [1S-(1α,3aβ,6β,7α)]-	90836-11-6	C <sub>15</sub> H <sub>24</sub> O	220.35
BIA-PP0064	3a,6-Ethano-3aH-indene-4-pentanoic acid, 1,2,3,4,5,6-hexahydro-8-hydroxy-α,1,5,5-tetramethyl-γ-oxo-, methyl ester	99534-19-7	C <sub>21</sub> H <sub>32</sub> O <sub>4</sub>	348.48
BIA-PP0065	3a,6-Ethano-3aH-indene-4-pentanoic acid, 1,2,3,4,5,6-hexahydro-α,1,5,5-tetramethyl-γ-oxo-	99524-02-4	C <sub>20</sub> H <sub>30</sub> O <sub>3</sub>	318.45
BIA-PP0066	3a,6-Ethano-3aH-indene-4-propanoic acid, octahydro-7a-hydroxy-1,5,5-trimethyl-, [1S-(1α,3aβ,4β,6β,7α)]-	90836-08-1	C <sub>17</sub> H <sub>28</sub> O <sub>3</sub>	280.4
BIA-PP0067	3-epi-Oleanolic acid	508-02-1	C <sub>30</sub> H <sub>48</sub> O <sub>3</sub>	456.7
BIA-PP0068	3-Oxo-17,19-ditrioxobeyer-15-en	37589-87-0	C <sub>58</sub> H <sub>58</sub> O <sub>3</sub>	803.08
BIA-PP0069	3α,17,19-Triacetoxo-16α(-)-kauran	1178-84-3	C <sub>26</sub> H <sub>40</sub> O <sub>6</sub>	448.59
BIA-PP0070	3α-Hydroxy-6-oxo-beyer-15-en-17-saeure-methylester	19427-52-2	C <sub>21</sub> H <sub>30</sub> O <sub>4</sub>	346.46
BIA-PP0071	3α-oleanolic methyl ester	73584-64-2	C <sub>31</sub> H <sub>50</sub> O <sub>3</sub>	470.73
BIA-PP0072	4-(1,1-dimethylethyl)-6-methoxy-N1,N1,N3,N3-tetramethyl-1,3-benzenediamine	24253-04-1	C <sub>15</sub> H <sub>26</sub> N <sub>2</sub> O	250.38
BIA-PP0073	4,4'-dihydroxy-3,7-dimethoxy-flavone	3301-49-3	C <sub>17</sub> H <sub>14</sub> O <sub>6</sub>	314.29
BIA-PP0074	4,4-dimethyl cholest-5-en-3-one	2220-42-0	C <sub>29</sub> H <sub>48</sub> O	412.69
BIA-PP0075	4,5-bis(hydroxymethyl)-2-methylpyridin-3-ol;hydrochloride	58-56-0	C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .ClH	205.64
BIA-PP0076	4a,7-Methano-4aH-benzocycloheptene-1-propanol, 1,2,3,4,5,6,7,8,9,9aa-decahydro-7α-(hydroxymethyl)-2β-isopropyl-1β-methyl-, (-)-	14694-65-6	C <sub>20</sub> H <sub>36</sub> O <sub>2</sub>	308.5
BIA-PP0077	5,3',4'-triacetoxo-3,6,7-trimethoxy flavone	14965-19-6	C <sub>24</sub> H <sub>22</sub> O <sub>11</sub>	486.42
BIA-PP0078	5,4'-diacetoxo-3,7,8-trimethoxy flavone	7741-46-0	C <sub>23</sub> H <sub>22</sub> O <sub>10</sub>	458.41
BIA-PP0079	5,4'-diacetoxo-3,7-dimethoxy flavone	3301-55-1	C <sub>21</sub> H <sub>18</sub> O <sub>8</sub>	398.36

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BIA-PP0080	5,4'-dihydroxy-3,7,3'-trimethoxy-flavone	33708-72-4	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP0081	5-Hydroxy-3,4',7,8-tetramethoxy-flavone	521-44-8	C <sub>19</sub> H <sub>18</sub> O <sub>7</sub>	358.34
BIA-PP0082	4',5-Dihydroxy-3,7,8-trimethoxy-flavone	6586-29-4	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP0083	5,5,4'-trihydroxy-3,8,3'-trimethoxy-flavone	14965-08-3	C <sub>18</sub> H <sub>16</sub> O <sub>8</sub>	360.31
BIA-PP0084	5,6-dibromo-2-(1,1-dimethylethyl)-2-cyclohexene-1,4-dione	24197-48-6	C <sub>10</sub> H <sub>12</sub> Br <sub>2</sub> O <sub>2</sub>	324.01
BIA-PP0085	5,7,3',4',5'-penthhydroxy-3-methoxy flavone	1486-67-5	C <sub>16</sub> H <sub>12</sub> O <sub>8</sub>	332.26
BIA-PP0086	5,7-diacetoxy-3,8,4'-trimethoxy flavone	5128-43-8	C <sub>22</sub> H <sub>20</sub> O <sub>9</sub>	428.39
BIA-PP0087	5,7-dihydroxy-3,6,4'-trimethoxy flavone	27782-63-4	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP0088	5,7-dihydroxy-3,8,4'-methoxy flavone	1570-09-8	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP0089	5-Amino-2,3-dihydrophthalazine-1,4-dione	521-31-3	C <sub>8</sub> H <sub>7</sub> N <sub>3</sub> O <sub>2</sub>	177.16
BIA-PP0090	5-Hydroxy-3,6,7,4'-tetramethoxy flavone	14787-34-9	C <sub>19</sub> H <sub>18</sub> O <sub>7</sub>	358.34
BIA-PP0091	5-Hydroxy-4,7,3',4'-tetramethoxy flavone	14549-84-9	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP0092	5-Hydroxy-7,4'-dimethoxy flavone	5128-44-9	C <sub>17</sub> H <sub>14</sub> O <sub>5</sub>	298.29
BIA-PP0093	5β,8βH,9βH,10α-Labd-13-ene-8,18-diol	3767-46-2	C <sub>20</sub> H <sub>36</sub> O <sub>2</sub>	308.5
BIA-PP0094	5β,8βH,9βH,10α-Labdan-15-oic acid, 7α,8-dihydroxy-, methyl ester	14787-72-5	C <sub>21</sub> H <sub>38</sub> O <sub>4</sub>	354.52
BIA-PP0095	6,7-Dihydroxy-coumarin	305-01-1	C <sub>9</sub> H <sub>6</sub> O <sub>4</sub>	178.14
BIA-PP0096	6-Hydroxy-3-methyl-anthraquinone	83312-51-0	C <sub>15</sub> H <sub>10</sub> O <sub>3</sub>	238.24
BIA-PP0097	7-Cyclotetradecene-1-carboxylic acid, 11-(hydroxymethyl)-4-(1-hydroxy-1-methylethyl)-7-methyl-, [1S-(1R*,4R*,7Z,11S*)]-	154538-41-7	C <sub>20</sub> H <sub>36</sub> O <sub>4</sub>	340.5
BIA-PP0098	7-Hydroxycalamene	76465-67-3	C <sub>15</sub> H <sub>22</sub> O	218.33
BIA-PP0099	7-Methoxy-4-methyl coumarin	90-33-5	C <sub>10</sub> H <sub>8</sub> O <sub>3</sub>	176.17
BIA-PP0100	8-Aldehyde-7-hydroxy-coumarin	2067-86-9	C <sub>10</sub> H <sub>6</sub> O <sub>4</sub>	190.15
BIA-PP0101	A1 Barrigenyl pentaacetate	17991-60-5	C <sub>40</sub> H <sub>60</sub> O <sub>10</sub>	700.9
BIA-PP0102	Abrine	526-31-8	C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub>	218.25
BIA-PP0103	Acetoxy lanostanone	13553-26-9	C <sub>32</sub> H <sub>52</sub> O <sub>3</sub>	484.75
BIA-PP0104	Acetyl oleanolic acid aldehyde	1857-04-1	C <sub>32</sub> H <sub>50</sub> O <sub>3</sub>	482.74
BIA-PP0105	Acetyl oleanolic acid chloride	7372-21-6	C <sub>32</sub> H <sub>49</sub> ClO <sub>3</sub>	517.18
BIA-PP0106	Acetyl-olanolic acid	4339-72-4	C <sub>32</sub> H <sub>50</sub> O <sub>4</sub>	498.74
BIA-PP0107	Aescigenin	17806-68-7	C <sub>30</sub> H <sub>48</sub> O <sub>5</sub>	488.7
BIA-PP0108	Androstan-17β-ol-3-one	521-18-6	C <sub>19</sub> H <sub>30</sub> O <sub>2</sub>	290.44
BIA-PP0109	Androstane-3,17-diol, 5,6-epoxy-, 3,17-diacetate, (3β,5α,6α,17β)-	2135-24-2	C <sub>23</sub> H <sub>34</sub> O <sub>5</sub>	390.51
BIA-PP0110	Angustifolionol	478-47-7	C <sub>13</sub> H <sub>14</sub> O <sub>4</sub>	234.25
BIA-PP0111	Barbatic acid	17636-16-7	C <sub>19</sub> H <sub>20</sub> O <sub>7</sub>	360.36
BIA-PP0112	beta-Amyrin benzoate	3607-93-0	C <sub>37</sub> H <sub>54</sub> O <sub>2</sub>	530.82
BIA-PP0113	Betulin	473-98-3	C <sub>30</sub> H <sub>50</sub> O <sub>2</sub>	442.72
BIA-PP0114	Betulin diacetate	1721-69-3	C <sub>34</sub> H <sub>54</sub> O <sub>4</sub>	526.79
BIA-PP0115	Beyerol	6040-48-8	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	320.47
BIA-PP0116	Beyerol, dihydro-, triacetate	105403-79-0	C <sub>26</sub> H <sub>40</sub> O <sub>6</sub>	448.59
BIA-PP0117	Beyerol, triacetate	102216-95-5	C <sub>26</sub> H <sub>38</sub> O <sub>6</sub>	446.58
BIA-PP0118	Beyeryl tribenzoate	106068-02-4	C <sub>41</sub> H <sub>44</sub> O <sub>6</sub>	632.78
BIA-PP0119	Bruceol	33044-74-5	C <sub>19</sub> H <sub>20</sub> O <sub>5</sub>	328.36
BIA-PP0120	Bruceol benzoate	105668-07-3	C <sub>26</sub> H <sub>24</sub> O <sub>6</sub>	432.47
BIA-PP0121	Cedrenone	30960-39-5	C <sub>15</sub> H <sub>22</sub> O	218.33
BIA-PP0122	Cholestane-3,6-diol, 5-bromo-, 3-acetate, (3β,5α,6β)-	1258-35-1	C <sub>29</sub> H <sub>49</sub> BrO <sub>3</sub>	525.6
BIA-PP0123	Coprinin	614-13-1	C <sub>8</sub> H <sub>8</sub> O <sub>3</sub>	152.15
BIA-PP0124	Coronopilin	2571-81-5	C <sub>15</sub> H <sub>20</sub> O <sub>4</sub>	264.32
BIA-PP0125	Cycloartenol	469-38-5	C <sub>30</sub> H <sub>50</sub> O	426.72
BIA-PP0126	Cyclopentanone, 2-(5-bromo-2-methoxy-4-methylphenyl)-2-methyl-	23963-91-9	C <sub>14</sub> H <sub>17</sub> BrO <sub>2</sub>	297.19
BIA-PP0127	Dihydro beyerol	82053-71-2	C <sub>20</sub> H <sub>34</sub> O <sub>3</sub>	322.48
BIA-PP0128	Dihydrorotenone	6659-45-6	C <sub>23</sub> H <sub>24</sub> O <sub>6</sub>	396.43
BIA-PP0129	Dioxepine	39372-88-8		
BIA-PP0130	Dregamine	2299-26-5	C <sub>21</sub> H <sub>26</sub> N <sub>2</sub> O <sub>3</sub>	354.44
BIA-PP0131	Labdadienepentenoic acid, (E)-ent-2α-17-Dihydroxy-7,13-	52914-34-8	C <sub>20</sub> H <sub>32</sub> O <sub>4</sub>	336.47

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0132	Bisnorlabdan-13-one, ent-8-acetoxy-14,15-	126569-74-2	C <sub>20</sub> H <sub>34</sub> O <sub>3</sub>	322.48
BIA-PP0133	Epifriedelinol	16844-71-6	C <sub>30</sub> H <sub>52</sub> O	428.73
BIA-PP0134	Eriobrucinol methyl ether	42259-10-9	C <sub>20</sub> H <sub>22</sub> O <sub>4</sub>	326.39
BIA-PP0135	Eriostemoic acid	26535-36-4	C <sub>20</sub> H <sub>24</sub> O <sub>5</sub>	344.4
BIA-PP0136	Euphyl benzoate	13879-05-5	C <sub>37</sub> H <sub>54</sub> O <sub>2</sub>	530.82
BIA-PP0137	Fenchone	7787-20-4	C <sub>10</sub> H <sub>16</sub> O	152.23
BIA-PP0138	Freidelin	559-74-0	C <sub>30</sub> H <sub>50</sub> O	426.72
BIA-PP0139	Friedelinol	5085-72-3	C <sub>30</sub> H <sub>52</sub> O	428.73
BIA-PP0140	Galangin-3-methylether	6665-74-3	C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	284.26
BIA-PP0141	Geniposidic acid	27741-01-1	C <sub>16</sub> H <sub>22</sub> O <sub>10</sub>	374.34
BIA-PP0142	Genistein trimethyl ether	1162-82-9	C <sub>18</sub> H <sub>16</sub> O <sub>5</sub>	312.32
BIA-PP0143	Griffolin dimethyl ether	64432-03-7	C <sub>24</sub> H <sub>36</sub> O <sub>2</sub>	356.54
BIA-PP0144	Hederagenin	465-99-6	C <sub>30</sub> H <sub>48</sub> O <sub>4</sub>	472.7
BIA-PP0145	Heterobetulin dibenzoate	38602-41-4	C <sub>44</sub> H <sub>58</sub> O <sub>4</sub>	650.93
BIA-PP0146	H-labda-3,13(16),14-trien-18-ol, 15,16-epoxy-5,9-dimethyl-, (-)-	20055-60-1	C <sub>20</sub> H <sub>30</sub> O <sub>2</sub>	302.45
BIA-PP0147	Hydroxy eriobrucinol	42259-07-4	C <sub>19</sub> H <sub>20</sub> O <sub>5</sub>	328.36
BIA-PP0148	i-Cholestane	465-56-5	C <sub>27</sub> H <sub>46</sub>	370.65
BIA-PP0149	Kaempferol tetramethyl ether	16692-52-7	C <sub>19</sub> H <sub>18</sub> O <sub>6</sub>	342.34
BIA-PP0150	Kaempferol-7,4'-dimethyl ether	15486-33-6	C <sub>17</sub> H <sub>14</sub> O <sub>6</sub>	314.29
BIA-PP0151	Kaur-16-en-18-al, 3-oxo-	100173-96-4	C <sub>20</sub> H <sub>28</sub> O <sub>2</sub>	300.44
BIA-PP0152	Kaur-16-en-18-ol, (4 $\alpha$ )-	2300-11-0	C <sub>20</sub> H <sub>32</sub> O	288.47
BIA-PP0153	Kaur-16-ene-3,18-diol, (3 $\alpha$ ,4 $\alpha$ )-	18524-59-9	C <sub>20</sub> H <sub>32</sub> O <sub>2</sub>	304.47
BIA-PP0154	Kaur-16-ene-3,18-diol, 18-benzoate, (3 $\alpha$ ,4 $\alpha$ )-	56012-93-2	C <sub>27</sub> H <sub>36</sub> O <sub>3</sub>	408.57
BIA-PP0155	Kaur-16-ene-3,18-diol, dibenzoate, (3 $\alpha$ ,4 $\alpha$ )-	56012-92-1	C <sub>34</sub> H <sub>40</sub> O <sub>4</sub>	512.68
BIA-PP0156	Kaur-16-ene-3 $\alpha$ ,18-diol, cyclic phosphorochloridate	22488-83-1	C <sub>20</sub> H <sub>30</sub> ClO <sub>3</sub> P	384.88
BIA-PP0157	Kaur-16-ene, 3,18-epoxy-, (3 $\alpha$ ,4 $\alpha$ )-	19891-43-1	C <sub>20</sub> H <sub>30</sub> O	286.45
BIA-PP0158	Kaura-2,16-dien-18-ol, benzoate, (4 $\alpha$ )-	56012-94-3	C <sub>27</sub> H <sub>34</sub> O <sub>2</sub>	390.56
BIA-PP0159	Kauran-18-oic acid, 16,17-dihydroxy-, methyl ester, (4 $\alpha$ )-	3557-81-1	C <sub>21</sub> H <sub>34</sub> O <sub>4</sub>	350.49
BIA-PP0160	Kauran-18-oic acid, 17-hydroxy-, (4 $\alpha$ )-	58691-64-8	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	320.47
BIA-PP0161	Kauran-18-oic acid, 17-hydroxy-, methyl ester, (4 $\alpha$ ,16 $\alpha$ )-	3301-52-8	C <sub>21</sub> H <sub>34</sub> O <sub>3</sub>	334.49
BIA-PP0162	Kaurane-16,17,18-triol, (4 $\alpha$ )-	58648-76-3	C <sub>20</sub> H <sub>34</sub> O <sub>3</sub>	322.48
BIA-PP0163	Kaurane-17,18-dioic acid, 18-methyl ester, (4 $\alpha$ ,16 $\alpha$ )-	89715-08-2	C <sub>21</sub> H <sub>32</sub> O <sub>4</sub>	348.48
BIA-PP0164	Kaurane-17,18-dioic acid, dimethyl ester, (4 $\alpha$ ,16 $\alpha$ )-	65760-38-5	C <sub>22</sub> H <sub>34</sub> O <sub>4</sub>	362.5
BIA-PP0165	Kaurane-17,18-diol, (4 $\alpha$ )-	58648-79-6	C <sub>20</sub> H <sub>34</sub> O <sub>2</sub>	306.48
BIA-PP0166	Kaurane-3,18-diol, (3 $\alpha$ ,4 $\beta$ )-	77545-83-6	C <sub>20</sub> H <sub>34</sub> O <sub>2</sub>	306.48
BIA-PP0167	Kaurane-3 $\alpha$ ,16,17-triol, cyclic 16,17-acetal with acetone, acetate, (-)-	19891-32-8	C <sub>25</sub> H <sub>40</sub> O <sub>4</sub>	404.58
BIA-PP0168	Kaurane-3 $\alpha$ ,16,17,18-tetrol, cyclic 3,18:16,17-diacetal with acetone, (-)-	19891-45-3	C <sub>26</sub> H <sub>42</sub> O <sub>4</sub>	418.61
BIA-PP0169	Kaurane-3 $\alpha$ ,18-diol, 16,17-epoxy-, diacetate, (-)-	19891-49-7	C <sub>24</sub> H <sub>36</sub> O <sub>5</sub>	404.54
BIA-PP0170	Kaurane-17,18-dioic acid, (4 $\alpha$ )-	58648-80-9	C <sub>20</sub> H <sub>30</sub> O <sub>4</sub>	334.45
BIA-PP0171	Kaurane-17,18-diol, (4 $\alpha$ ,16 $\alpha$ )-	74365-75-6	C <sub>20</sub> H <sub>34</sub> O <sub>2</sub>	306.48
BIA-PP0172	Lanostadiene	5539-05-9	C <sub>30</sub> H <sub>50</sub>	410.72
BIA-PP0173	Lanostene dione	911656-96-7	C <sub>30</sub> H <sub>48</sub> O <sub>2</sub>	440.7
BIA-PP0174	Lanostenyl benzoate	131896-72-5	C <sub>37</sub> H <sub>56</sub> O <sub>2</sub>	532.84
BIA-PP0175	Lanosterol	79-63-0	C <sub>30</sub> H <sub>50</sub> O	426.72
BIA-PP0176	Lirioresinol-A-dimethylether	24192-64-1	C <sub>24</sub> H <sub>30</sub> O <sub>8</sub>	446.49
BIA-PP0177	Lirioresinol-B dimethyl ether	80780-43-4	C <sub>24</sub> H <sub>30</sub> O <sub>8</sub>	446.49
BIA-PP0178	Lup-15-en-3 $\beta$ -ol, acetate	107304-89-2	C <sub>32</sub> H <sub>52</sub> O <sub>2</sub>	468.75
BIA-PP0179	Lup-20(29)-en-3-one, 16-hydroxy-, (16 $\beta$ )-	43043-12-5	C <sub>30</sub> H <sub>48</sub> O <sub>2</sub>	440.7
BIA-PP0180	Lup-20(29)-ene-3,16-diol, (3 $\beta$ ,16 $\beta$ )-	10070-48-1	C <sub>30</sub> H <sub>50</sub> O <sub>2</sub>	442.72
BIA-PP0181	Lup-20(29)-ene-3,16-dione	65043-61-0	C <sub>30</sub> H <sub>46</sub> O <sub>2</sub>	438.68
BIA-PP0182	Lup-20(29)-ene-3,16,28-triol, tribenzoate, (3 $\beta$ ,16 $\beta$ )-	61228-94-2	C <sub>51</sub> H <sub>62</sub> O <sub>6</sub>	771.03
BIA-PP0183	Lup-20(29)-ene-3,30-diol, (3 $\beta$ )-	20065-99-0	C <sub>30</sub> H <sub>50</sub> O <sub>2</sub>	442.72
BIA-PP0184	Lupan-16-ol, (16 $\alpha$ )-	185330-23-8	C <sub>30</sub> H <sub>52</sub> O	428.73

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0185	Lupan-16-one, 3-(acetyloxy)-, (3β)-	65043-64-3	C <sub>32</sub> H <sub>52</sub> O <sub>3</sub>	484.75
BIA-PP0186	lupan-16-one	202072-45-5	C <sub>30</sub> H <sub>50</sub> O	426.72
BIA-PP0187	Lupane-3,16-diol, 3-acetate, (3β,16α)-	107205-20-9	C <sub>32</sub> H <sub>54</sub> O <sub>3</sub>	486.77
BIA-PP0188	Lupane-3,16-diol, 3-acetate, (3β,16β)-	97451-98-4	C <sub>32</sub> H <sub>54</sub> O <sub>3</sub>	486.77
BIA-PP0189	Lupane-3,16-diol, 3,16-diacetate, (3β,16α)-	107578-54-1	C <sub>34</sub> H <sub>56</sub> O <sub>4</sub>	528.81
BIA-PP0190	Lupane-3,16-diol, diacetate, (3β,16β)-	65043-62-1	C <sub>34</sub> H <sub>56</sub> O <sub>4</sub>	528.81
BIA-PP0191	Lupane-3,16,28-triol, (3β,16β)-	61229-19-4	C <sub>30</sub> H <sub>52</sub> O <sub>3</sub>	460.73
BIA-PP0192	Lupane-3,16-dione	62824-05-9	C <sub>30</sub> H <sub>48</sub> O <sub>2</sub>	440.7
BIA-PP0193	Lupene triol	61229-18-3	C <sub>30</sub> H <sub>50</sub> O <sub>3</sub>	458.72
BIA-PP0194	lupeol benzoate	1617-69-2	C <sub>37</sub> H <sub>54</sub> O <sub>2</sub>	530.82
BIA-PP0195	Macrozamin	6327-93-1	C <sub>13</sub> H <sub>24</sub> N <sub>2</sub> O <sub>11</sub>	384.34
BIA-PP0196	Maculosidine	522-19-0	C <sub>14</sub> H <sub>13</sub> NO <sub>4</sub>	259.26
BIA-PP0197	Manool	596-85-0	C <sub>20</sub> H <sub>34</sub> O	290.48
BIA-PP0198	Methyl acetyl oleanolate	1721-57-9	C <sub>33</sub> H <sub>52</sub> O <sub>4</sub>	512.76
BIA-PP0199	Methyl betulate	2259-06-5	C <sub>31</sub> H <sub>50</sub> O <sub>3</sub>	470.73
BIA-PP0200	Methyl betulonate	4356-31-4	C <sub>31</sub> H <sub>48</sub> O <sub>3</sub>	468.71
BIA-PP0201	Methyl gibberellate	510-50-9	C <sub>20</sub> H <sub>24</sub> O <sub>6</sub>	360.4
BIA-PP0202	Methyl moronate	55887-94-0	C <sub>31</sub> H <sub>48</sub> O <sub>3</sub>	468.71
BIA-PP0203	Methyl siarasinolate	6154-96-7	C <sub>31</sub> H <sub>50</sub> O <sub>4</sub>	486.73
BIA-PP0204	Methyl ursolate acetate	990-89-6	C <sub>33</sub> H <sub>52</sub> O <sub>4</sub>	512.76
BIA-PP0205	Methyl ursonate	32208-45-0	C <sub>31</sub> H <sub>50</sub> O <sub>3</sub>	470.73
BIA-PP0206	Methyl-12,19-diketo-oleananolate acetate	122746-43-4	C <sub>33</sub> H <sub>50</sub> O <sub>6</sub>	542.75
BIA-PP0207	Methyl-acetyl-11-keto-oleananeolate	15071-78-0	C <sub>33</sub> H <sub>50</sub> O <sub>5</sub>	526.75
BIA-PP0208	Methyl-dihydro-siarasinolate	1267583-74-3	C <sub>31</sub> H <sub>52</sub> O <sub>4</sub>	488.74
BIA-PP0209	Moradiol diacetate	64763-00-4	C <sub>34</sub> H <sub>54</sub> O <sub>4</sub>	526.79
BIA-PP0210	Morolic acid	559-68-2	C <sub>30</sub> H <sub>48</sub> O <sub>3</sub>	456.71
BIA-PP0211	Olean-12-en-28-oic acid, 3-hydroxy-, (3α)-	25499-90-5	C <sub>30</sub> H <sub>48</sub> O <sub>3</sub>	456.71
BIA-PP0212	Ostruthin	148-83-4	C <sub>19</sub> H <sub>22</sub> O <sub>3</sub>	298.38
BIA-PP0213	Deleted	373-49-9	C <sub>16</sub> H <sub>30</sub> O <sub>2</sub>	254.41
BIA-PP0214	Panamine diperchlorate	6011-96-7	C <sub>20</sub> H <sub>33</sub> N <sub>3</sub> ·2ClO <sub>4</sub>	516.41
BIA-PP0215	Pannarin	55609-84-2	C <sub>18</sub> H <sub>15</sub> ClO <sub>6</sub>	362.76
BIA-PP0216	Penduletin	569-80-2	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP0217	Phenazine, 2-(1,1-dimethylethyl)-3-methoxy-	94822-15-8	C <sub>17</sub> H <sub>18</sub> N <sub>2</sub> O	266.34
BIA-PP0218	Phenazine, 2,7-bis(1,1-dimethylethyl)-3,8-dimethoxy-	35291-98-6	C <sub>22</sub> H <sub>28</sub> N <sub>2</sub> O <sub>2</sub>	352.47
BIA-PP0219	Phenazine, 2-methoxy	2876-18-8	C <sub>13</sub> H <sub>10</sub> N <sub>2</sub> O	210.23
BIA-PP0220	Phenazine, 3-(1,1-dimethylethyl)-1-methoxy-	2483-70-7	C <sub>17</sub> H <sub>18</sub> N <sub>2</sub> O	266.34
BIA-PP0221	Phyllocladene	20070-61-5	C <sub>20</sub> H <sub>32</sub>	272.47
BIA-PP0222	Pinobanksin	548-82-3	C <sub>15</sub> H <sub>12</sub> O <sub>5</sub>	272.25
BIA-PP0223	Pinocembrin	68745-38-0	C <sub>15</sub> H <sub>12</sub> O <sub>4</sub>	256.25
BIA-PP0224	Pinostrobin	480-37-5	C <sub>16</sub> H <sub>14</sub> O <sub>4</sub>	270.28
BIA-PP0225	Pittosapogenin	15399-43-6	C <sub>30</sub> H <sub>50</sub> O <sub>6</sub>	506.71
BIA-PP0226	Polyalthic acid	1235-76-3	C <sub>20</sub> H <sub>28</sub> O <sub>3</sub>	316.43
BIA-PP0227	Propanedioic acid, mono[(8-formyl-4,15,15-trimethyl-14-oxabicyclo[11.2.1]hexadeca-4,8-dien-12-yl)methyl] ester, [1R-(1R*,4Z,8E,12S*,13S*)]-	105608-41-1	C <sub>23</sub> H <sub>34</sub> O <sub>6</sub>	406.51
BIA-PP0228	Prunetin	552-59-0	C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	284.26
BIA-PP0229	Quinovic acid	465-74-7	C <sub>30</sub> H <sub>46</sub> O <sub>5</sub>	486.68
BIA-PP0230	Robustol methyl ether	27825-39-4	C <sub>29</sub> H <sub>42</sub> O <sub>4</sub>	454.64
BIA-PP0231	Spiro[2,4-cyclohexadiene-1,8'-[7]oxabicyclo[4.2.0]octa[1,3,5]trien]-6-one, 3,3',5,5'-tetrakis(1,1-dimethylethyl)-	20026-75-9	C <sub>28</sub> H <sub>40</sub> O <sub>2</sub>	408.62
BIA-PP0232	Spiro[4.5]dec-7-ene, 1-(1,5-dimethylhexyl)-4,8-dimethyl-, [1R-[1α(R*),4β,5β]]-	90363-98-7	C <sub>20</sub> H <sub>36</sub>	276.5
BIA-PP0233	Spiro[4.5]dec-7-ene-1-butanoic acid, 9-hydroxy-8-(methoxycarbonyl)-γ,4-dimethyl-, 1-methylethyl ester, [1R-[1α(R*),4β,5β(S*)]]-	90363-74-9	C <sub>21</sub> H <sub>34</sub> O <sub>5</sub>	366.49



Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0234	Spiro[4.5]dec-7-ene-1-butanol, 8-(hydroxymethyl)-δ,4-dimethyl-, [1R-[1α(R*),4β,5β]]-	90363-78-3	C <sub>17</sub> H <sub>30</sub> O <sub>2</sub>	266.42
BIA-PP0235	Spiro[4.5]dec-7-ene-1-butanol, 8-(hydroxymethyl)-δ,4-dimethyl-α-(1-methylethyl)-, [1R-[1α(αR*,δR*),4β,5β]]-	90363-83-0	C <sub>20</sub> H <sub>36</sub> O <sub>2</sub>	308.5
BIA-PP0236	Spiro[4.5]dec-7-ene-1-butanol, 8-[(acetyloxy)methyl]-δ,4-dimethyl-, acetate, [1R-[1α(R*),4β,5β]]-	90363-86-3	C <sub>21</sub> H <sub>34</sub> O <sub>4</sub>	350.49
BIA-PP0237	Spiro[4.5]dec-7-ene-1-butanol, 9-hydroxy-8-(hydroxymethyl)-δ,4-dimethyl-, [1R-[1α(R*),4β,5β(S*)]]-	90363-77-2	C <sub>17</sub> H <sub>30</sub> O <sub>3</sub>	282.42
BIA-PP0238	Spiro[4.5]dec-7-ene-1-butanol, 9-hydroxy-8-(hydroxymethyl)-δ,4-dimethyl-α-(1-methylethyl)-, [1R-[1α(αR*,δR*),4β,5β(S*)]]-	90363-82-9	C <sub>20</sub> H <sub>36</sub> O <sub>3</sub>	324.5
BIA-PP0239	Spiro[4.5]dec-7-ene-1-hexanol, 8-(hydroxymethyl)-β,ζ,4-trimethyl-	90363-90-9	C <sub>20</sub> H <sub>36</sub> O <sub>2</sub>	308.5
BIA-PP0240	Spiro[4.5]dec-7-ene-1-hexanol, 9-hydroxy-8-(hydroxymethyl)-β,ζ,4-trimethyl-, [1R-[1α(βS*,ζR*),4β,5β(S*)]]-	90363-91-0	C <sub>20</sub> H <sub>36</sub> O <sub>3</sub>	324.5
BIA-PP0241	Spiro[4.5]dec-7-ene-1-hexanol, 9-hydroxy-β,ζ,4,8-tetramethyl-, [1R-[1α(βS*,ζR*),4β,5β(S*)]]-	151310-17-7	C <sub>20</sub> H <sub>36</sub> O <sub>2</sub>	308.5
BIA-PP0242	Spiro[4.5]dec-7-ene-1-hexanol, β,ζ,4,8-tetramethyl-, [1R-[1α(βS*,ζR*),4β,5β]]-	90363-96-5	C <sub>20</sub> H <sub>36</sub> O	292.5
BIA-PP0243	Spiro[4.5]dec-7-ene-8-carboxylic acid, 1-(1,5-dimethyl-4-hexenyl)-9-hydroxy-4-methyl-, [1R-[1α(R*),4β,5β(S*)]]-	90363-70-5	C <sub>20</sub> H <sub>32</sub> O <sub>3</sub>	320.47
BIA-PP0244	Spiro[4.5]dec-7-ene-8-carboxylic acid, 1-(1,5-dimethyl-4-hexenyl)-9-hydroxy-4-methyl-, methyl ester, [1S-[1α(R*),4β,5β(S*)]]-	86996-77-2	C <sub>21</sub> H <sub>34</sub> O <sub>3</sub>	334.49
BIA-PP0245	Spiro[4.5]dec-7-ene-8-carboxylic acid, 1-(1,5-dimethyl-4-oxohexyl)-4-methyl-9-oxo-, methyl ester, [1R-[1α(R*),4β,5β]]-	90363-73-8	C <sub>21</sub> H <sub>32</sub> O <sub>4</sub>	348.48
BIA-PP0246	Spiro[4.5]dec-7-ene-8-carboxylic acid, 1-(1,5-dimethyl-4-oxohexyl)-9-hydroxy-4-methyl-, methyl ester, [1R-[1α(R*),4β,5β(S*)]]-	90363-71-6	C <sub>21</sub> H <sub>34</sub> O <sub>4</sub>	350.49
BIA-PP0247	Spiro[4.5]dec-7-ene-8-carboxylic acid, 1-(1,5-dimethylhexyl)-4-(hydroxymethyl)-, methyl ester, [1R-[1α(R*),4β,5β]]-	110623-80-8	C <sub>21</sub> H <sub>36</sub> O <sub>3</sub>	336.51
BIA-PP0248	Spiro[4.5]dec-7-ene-8-carboxylic acid, 9-hydroxy-1-(4-hydroxy-1,5-dimethylhexyl)-4-methyl-, methyl ester, [1R-[1α(1R*,4R*),4β,5β(S*)]]-	90363-72-7	C <sub>21</sub> H <sub>36</sub> O <sub>4</sub>	352.51
BIA-PP0249	Spiro[4.5]dec-7-ene-8-carboxylic acid, 9-hydroxy-1-(6-hydroxy-1,5-dimethylhexyl)-4-methyl-, methyl ester, [1S-[1α(1R*,5S*),4β,5β(S*)]]-	86996-76-1	C <sub>21</sub> H <sub>36</sub> O <sub>4</sub>	352.51
BIA-PP0250	Spiro[4.5]dec-7-ene-8-carboxylic acid, 9-hydroxy-1-[(1R,4R)-4-hydroxy-1,5-dimethylhexyl]-4-methyl-, (1R,4S,5S,9S)-	90364-00-4	C <sub>20</sub> H <sub>34</sub> O <sub>4</sub>	338.48
BIA-PP0251	Spiro[4.5]dec-7-ene-8-carboxylic acid, 9-hydroxy-1-methyl-4-(1-methyl-4-oxobutyl)-, methyl ester, [1S-[1α,4β(S*),5α(R*)]]-	90363-80-7	C <sub>18</sub> H <sub>28</sub> O <sub>4</sub>	308.41
BIA-PP0252	Spiro[4.5]dec-8-en-7-one, 1-(6-hydroxy-1,5-dimethylhexyl)-4,8-dimethyl-, [1R-[1α(1R*,5S*),4β,5β]]-	151310-18-8	C <sub>20</sub> H <sub>34</sub> O <sub>2</sub>	306.48
BIA-PP0253	Spiro[4.5]decane-1-hexanol, 7-hydroxy-8-(hydroxymethyl)-β,ζ,4-trimethyl-	90363-89-0		
BIA-PP0254	Spiro[4.5]decane-8-carboxylic acid, 7-(acetyloxy)-1-[6-(acetyloxy)-1,5-dimethylhexyl]-4-methyl-, methyl ester	90363-88-5	C <sub>25</sub> H <sub>42</sub> O <sub>6</sub>	438.6
BIA-PP0255	Spiro[4.5]decane-8-carboxylic acid, 7-hydroxy-1-(6-hydroxy-1,5-dimethylhexyl)-4-methyl-, methyl ester	90363-87-4	C <sub>21</sub> H <sub>38</sub> O <sub>4</sub>	354.52
BIA-PP0256	Spiro[cyclopentane-1,3'-[7]oxabicyclo[4.1.0]heptane]-2-butanoic acid, 5'-hydroxy-6'-(methoxycarbonyl)-γ,5-dimethyl-, methyl ester	90363-76-1	C <sub>19</sub> H <sub>30</sub> O <sub>6</sub>	354.44
BIA-PP0257	stigmasterol	83-48-7	C <sub>29</sub> H <sub>48</sub> O	412.69
BIA-PP0258	taxinine	3835-52-7	C <sub>35</sub> H <sub>42</sub> O <sub>9</sub>	606.7
BIA-PP0259	templetine	54274-32-7	C <sub>20</sub> H <sub>35</sub> N <sub>3</sub>	317.51
BIA-PP0260	tropic acid	552-63-6	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	166.17
BIA-PP0261	[3S-[3α,3αa,7α,8α(E),8aβ]]-2,3,4,7,8,8a-Hexahydro-8-(5-methoxy-4-methyl-5-oxo-3-pentenyl)-6,8-dimethyl-1H-3a,7-methanoazulene-3-carboxylic acid	145631-63-6	C <sub>21</sub> H <sub>30</sub> O <sub>4</sub>	346.46
BIA-PP0262	(3S,3aR,7S,8S,8aS)-2,3,4,7,8,8a-Hexahydro-6,8-dimethyl-8-(4-methylpentyl)-1H-3a,7-methanoazulene-3-methanol	145631-64-7	C <sub>20</sub> H <sub>34</sub> O	290.48

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0263	[3S-(3 $\alpha$ ,3 $\alpha\alpha$ ,7 $\alpha$ ,8 $\alpha$ ,8 $\alpha\beta$ )]-2,3,4,7,8,8a-Hexahydro-3,6,8-trimethyl-8-(4-methylpentyl)-1H-3a,7-methanoazulene	101467-57-6	C <sub>20</sub> H <sub>34</sub>	274.48
BIA-PP0264	(3S,3aR,5S,6S,7S,8S,8aS)-Octahydro-3,6,8-trimethyl-8-(4-methylpentyl)-1H-3a,7-methanoazulen-5-ol	101467-59-8	C <sub>20</sub> H <sub>36</sub> O	292.5
BIA-PP0265	valerinic acid	3569-10-6	C <sub>15</sub> H <sub>22</sub> O <sub>2</sub>	234.33
BIA-PP0266	Vicanicin	33211-22-2	C <sub>18</sub> H <sub>16</sub> Cl <sub>2</sub> O <sub>5</sub>	383.22
BIA-PP0267	voacristine	545-84-6	C <sub>22</sub> H <sub>28</sub> N <sub>2</sub> O <sub>4</sub>	384.47
BIA-PP0268	xanthopurpurin	518-83-2	C <sub>14</sub> H <sub>8</sub> O <sub>4</sub>	240.21
BIA-PP0269	xanthotol	2009-24-7	C <sub>11</sub> H <sub>6</sub> O <sub>4</sub>	202.16
BIA-PP0270	$\alpha$ -Cedrene	469-61-4	C <sub>15</sub> H <sub>24</sub>	204.35
BIA-PP0271	$\beta$ -amyrin	559-70-6	C <sub>30</sub> H <sub>50</sub> O	426.72
BIA-PP0272	$\beta$ -boswellic acid	631-69-6	C <sub>30</sub> H <sub>48</sub> O <sub>3</sub>	456.7
BIA-PP0273	$\beta$ -Eudesmol	473-15-4	C <sub>15</sub> H <sub>26</sub> O	222.37
BIA-PP0274	Fosfomycin disodium	26016-99-9	C <sub>3</sub> H <sub>7</sub> O <sub>4</sub> P.2Na	161.05
BIA-PP0275	m-L-Tyrosine	587-33-7	C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub>	181.19
BIA-PP0276	Kirromycin	50935-71-2	C <sub>43</sub> H <sub>60</sub> N <sub>2</sub> O <sub>12</sub>	796.94
BIA-PP0277	Elsamicin A	97068-30-9	C <sub>33</sub> H <sub>35</sub> NO <sub>13</sub>	653.63
BIA-PP0278	Cymiazole	61676-87-7	C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> S	318.32
BIA-PP0279	Kanamycin sulfate	25389-94-0	C <sub>18</sub> H <sub>36</sub> N <sub>4</sub> O <sub>11</sub> .H <sub>2</sub> O <sub>4</sub> S	583.3
BIA-PP0280	Amikacin	37517-28-5	C <sub>22</sub> H <sub>43</sub> N <sub>5</sub> O <sub>13</sub>	585.6
BIA-PP0281	Tobramycin	32986-56-4	C <sub>18</sub> H <sub>37</sub> N <sub>5</sub> O <sub>9</sub>	467.51
BIA-PP0282	Sisomicin	32385-11-8	C <sub>19</sub> H <sub>37</sub> N <sub>5</sub> O <sub>7</sub>	447.53
BIA-PP0283	Spectinomycin	1695-77-8	C <sub>14</sub> H <sub>24</sub> N <sub>2</sub> O <sub>7</sub>	332.35
BIA-PP0284	Cephalosporin C (Zn salt)	59143-60-1	C <sub>16</sub> H <sub>19</sub> N <sub>3</sub> O <sub>8</sub> S.Zn	478.78
BIA-PP0285	Cephalexin hydrate	1820673-23-1	C <sub>16</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub> S.xH <sub>2</sub> O	347.9 (cephalexin)
BIA-PP0286	Cephapirin, sodium	24356-60-3	C <sub>17</sub> H <sub>16</sub> N <sub>3</sub> O <sub>6</sub> S <sub>2</sub> .Na	445.4
BIA-PP0287	Cephadrine	38821-53-3	C <sub>16</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub> S	349.4
BIA-PP0288	Cephalothin, sodium	58-71-9	C <sub>16</sub> H <sub>15</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> .Na	418.41
BIA-PP0289	Cycloserine	68-41-7	C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>	102.09
BIA-PP0290	Solithromycin	760981-83-7	C <sub>43</sub> H <sub>65</sub> FN <sub>6</sub> O <sub>10</sub>	845.01
BIA-PP0291	Benzylpenicillin	61-33-6	C <sub>16</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S	334.39
BIA-PP0292	Cloxacillin	61-72-3	C <sub>19</sub> H <sub>18</sub> ClN <sub>3</sub> O <sub>5</sub> S	435.88
BIA-PP0293	Nafcillin Na	985-16-0	C <sub>21</sub> H <sub>22</sub> N <sub>2</sub> O <sub>5</sub> S.Na	436.5
BIA-PP0294	Amoxicillin	26787-78-0	C <sub>16</sub> H <sub>19</sub> N <sub>3</sub> O <sub>5</sub> S	365.4
BIA-PP0295	Hetacillin K+	5321-32-4	C <sub>19</sub> H <sub>23</sub> N <sub>3</sub> O <sub>4</sub> S.K	427.6
BIA-PP0296	Bacampicillin HCl	37661-08-8	C <sub>21</sub> H <sub>27</sub> N <sub>3</sub> O <sub>7</sub> S.ClH	502
BIA-PP0297	Metampicillin Na	6489-61-8	C <sub>17</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub> S.Na	383.4
BIA-PP0298	Carbenicillin diNa	4800-94-6	C <sub>17</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub> S.2Na	422.4
BIA-PP0299	Piperacillin Na	59703-84-3	C <sub>23</sub> H <sub>27</sub> N <sub>5</sub> O <sub>7</sub> S.Na	539.5
BIA-PP0300	Azlocillin Na	37091-65-9	C <sub>20</sub> H <sub>23</sub> N <sub>5</sub> O <sub>6</sub> S.Na	483.5
BIA-PP0301	Rifampicin	13292-46-1	C <sub>43</sub> H <sub>58</sub> N <sub>4</sub> O <sub>12</sub>	822.94
BIA-PP0302	Rifamycin B	13929-35-6	C <sub>39</sub> H <sub>49</sub> NO <sub>14</sub>	755.8
BIA-PP0303	Neomycin sulfate	1405-10-3	C <sub>23</sub> H <sub>48</sub> N <sub>6</sub> O <sub>17</sub> S	712.7
BIA-PP0304	Benzoylstauroporine	120685-11-2	C <sub>35</sub> H <sub>30</sub> N <sub>4</sub> O <sub>4</sub>	570.64
BIA-PP0305	Paromomycin sulfate	1263-89-4	C <sub>23</sub> H <sub>45</sub> N <sub>5</sub> O <sub>14</sub> .H <sub>2</sub> O <sub>4</sub> S	713.7
BIA-PP0306	Ribostamycin sulfate	53797-35-6	C <sub>17</sub> H <sub>34</sub> N <sub>4</sub> O <sub>10</sub> .H <sub>2</sub> O <sub>4</sub> S	552.6
BIA-PP0307	Apramycin	37321-09-8	C <sub>21</sub> H <sub>41</sub> N <sub>5</sub> O <sub>11</sub>	539.58
BIA-PP0308	Pulvinic acid	26548-70-9	C <sub>18</sub> H <sub>12</sub> O <sub>5</sub>	308.28
BIA-PP0309	N-Methylcanadine	26297-11-0	C <sub>21</sub> H <sub>24</sub> NO <sub>4</sub> <sup>+</sup>	354.4
BIA-PP0310	Ceftazidime	72558-82-8	C <sub>22</sub> H <sub>22</sub> N <sub>6</sub> O <sub>7</sub> S <sub>2</sub>	546.6
BIA-PP0311	Avibactam sodium	1192491-61-4	C <sub>7</sub> H <sub>10</sub> N <sub>3</sub> O <sub>6</sub> SNa	287.23

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0312	Tazobactam sodium	89785-84-2	C <sub>10</sub> H <sub>11</sub> N <sub>4</sub> O <sub>5</sub> SNa	322.28
BIA-PP0313	Relebactam	1174018-99-5	C <sub>12</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> S	348.38
BIA-PP0314	Imipenem monohydrate	74431-23-5	C <sub>12</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub> S.H <sub>2</sub> O	317.36
BIA-PP0315	Ertapenem sodium	153773-82-1	C <sub>22</sub> H <sub>24</sub> N <sub>3</sub> O <sub>7</sub> SNa	497.5
BIA-PP0316	Faropenem sodium hemipentahydrate	158365-51-6	C <sub>12</sub> H <sub>15</sub> NO <sub>5</sub> S.5/2 H <sub>2</sub> O.Na	352.34
BIA-PP0317	Faropenem sodium hydrate	122547-49-3	C <sub>12</sub> H <sub>15</sub> NO <sub>5</sub> S.Na	307.3
BIA-PP0318	Meropenem Intermediate	90822-24-5	C <sub>17</sub> H <sub>18</sub> N <sub>4</sub> O <sub>7</sub>	390.35
BIA-PP0319	7-Amino-3-cephem-4-carboxylic acid	36923-17-8	C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> S	200.21
BIA-PP0320	Panipenem	87726-17-8	C <sub>15</sub> H <sub>21</sub> N <sub>3</sub> O <sub>4</sub> S	339.41
BIA-PP0321	Imipenem-cilastatin sodium hydrate	92309-29-0	C <sub>16</sub> H <sub>26</sub> N <sub>2</sub> O <sub>5</sub> S.C <sub>12</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub> S.NaOH	697.8
BIA-PP0322	Meropenem	96036-03-2	C <sub>17</sub> H <sub>25</sub> N <sub>3</sub> O <sub>5</sub> S	383.46
BIA-PP0323	2-(2-Fluoroethylthio)-6-(1-hydroxyethyl)penem-3-carboxylate	91685-69-7	C <sub>8</sub> H <sub>9</sub> NO <sub>4</sub> S	215.23
BIA-PP0324	Cefotetan	69712-56-7	C <sub>17</sub> H <sub>17</sub> N <sub>7</sub> O <sub>8</sub> S <sub>4</sub>	575.62
BIA-PP0325	Cefaclor	53994-73-3	C <sub>15</sub> H <sub>14</sub> ClN <sub>3</sub> O <sub>4</sub> S	367.81
BIA-PP0326	Cefonicid sodium	61270-78-8	C <sub>18</sub> H <sub>18</sub> N <sub>6</sub> O <sub>8</sub> S <sub>3</sub> .2Na	588.55
BIA-PP0327	Cefoxitin	35607-66-0	C <sub>16</sub> H <sub>17</sub> N <sub>3</sub> O <sub>7</sub> S <sub>2</sub>	427.45
BIA-PP0328	Ceftaroline fosamil acetate	400827-46-5	C <sub>22</sub> H <sub>22</sub> N <sub>8</sub> O <sub>8</sub> PS <sub>4</sub> .C <sub>2</sub> H <sub>3</sub> O <sub>2</sub>	744.74
BIA-PP0329	Ceftazidime pentahydrate	78439-06-2	C <sub>22</sub> H <sub>22</sub> N <sub>6</sub> O <sub>7</sub> S <sub>2</sub> .5H <sub>2</sub> O	636.65
BIA-PP0330	Cefotetan disodium	74356-00-6	C <sub>17</sub> H <sub>17</sub> N <sub>7</sub> O <sub>8</sub> S <sub>4</sub> .2Na	619.59
BIA-PP0331	Cefsulodin sodium hydrate	52152-93-9	C <sub>22</sub> H <sub>20</sub> N <sub>4</sub> O <sub>8</sub> S <sub>2</sub> .Na	544.53
BIA-PP0332	Nitrocefin	41906-86-9	C <sub>21</sub> H <sub>16</sub> N <sub>4</sub> O <sub>8</sub> S <sub>2</sub>	516.5
BIA-PP0333	Kanamycin B	4696-76-8	C <sub>18</sub> H <sub>37</sub> N <sub>5</sub> O <sub>10</sub>	483.51
BIA-PP0334	Amikacin disulfate	39831-55-5	C <sub>22</sub> H <sub>43</sub> N <sub>5</sub> O <sub>13</sub> .2H <sub>2</sub> O <sub>4</sub> S	781.76
BIA-PP0335	Gentamycin sulphate	1405-41-0	C <sub>21</sub> H <sub>43</sub> N <sub>5</sub> O <sub>7</sub> .H <sub>2</sub> SO <sub>4</sub>	575.68
BIA-PP0336	Sisomicin sulfate	53179-09-2	C <sub>19</sub> H <sub>37</sub> N <sub>5</sub> O <sub>7</sub> .5/2H <sub>2</sub> O <sub>4</sub> S	692.725
BIA-PP0337	Geneticin sulfate	108321-42-2	C <sub>20</sub> H <sub>40</sub> N <sub>4</sub> O <sub>10</sub> .2H <sub>2</sub> O <sub>4</sub> S	692.71
BIA-PP0338	Kasugamycin HCl	19408-46-9	C <sub>14</sub> H <sub>25</sub> N <sub>3</sub> O <sub>9</sub> .ClH	415.82
BIA-PP0339	Neamine hydrochloride	15446-43-2	C <sub>12</sub> H <sub>26</sub> N <sub>4</sub> O <sub>6</sub> .4ClH	468.2
BIA-PP0340	Dihydrostreptomycin sesquisulfate	5490-27-7	C <sub>21</sub> H <sub>41</sub> N <sub>7</sub> O <sub>12</sub> .3/2H <sub>2</sub> O <sub>4</sub> S	730.71
BIA-PP0341	Rifaximin	80621-81-4	C <sub>43</sub> H <sub>51</sub> N <sub>3</sub> O <sub>11</sub>	785.88
BIA-PP0342	Rifamycin O	14487-05-9	C <sub>39</sub> H <sub>47</sub> NO <sub>14</sub>	753.79
BIA-PP0343	3-Formyl rifamycin	13292-22-3	C <sub>38</sub> H <sub>47</sub> NO <sub>13</sub>	725.78
BIA-PP0344	Palmitoylcoprogen	1807362-49-7	C <sub>49</sub> H <sub>81</sub> FeN <sub>6</sub> O <sub>13</sub>	
BIA-PP0345	Carbazomycin G	115920-44-0	C <sub>15</sub> H <sub>15</sub> NO <sub>3</sub>	257.28
BIA-PP0346	Alternapyrone B	2254311-61-8	C <sub>28</sub> H <sub>42</sub> O <sub>5</sub>	458.63
BIA-PP0347	Terpestacin	146436-22-8	C <sub>25</sub> H <sub>38</sub> O <sub>4</sub>	402.57
BIA-PP0348	Prehelminthosporol	1619-13-2	C <sub>15</sub> H <sub>24</sub> O <sub>2</sub>	236.35
BIA-PP0349	Sarcosine hydrochloride	637-96-7	C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> .ClH	
BIA-PP0350	4-Hydroxy-3-nitrophenylacetic acid	10463-20-4	C <sub>8</sub> H <sub>7</sub> NO <sub>5</sub>	197.14
BIA-PP0351	2,3-Dimethylpiperazine	84468-52-0	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub>	114.19
BIA-PP0352	Harmene	486-84-0	C <sub>12</sub> H <sub>10</sub> N <sub>2</sub>	182.22
BIA-PP0353	3-Aminocoumarin	1635-31-0	C <sub>9</sub> H <sub>7</sub> NO <sub>2</sub>	161.16
BIA-PP0354	Victoxinine	39965-06-5	C <sub>17</sub> H <sub>29</sub> NO	263.42



Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0355	Moniliphenone	104022-80-2	C <sub>16</sub> H <sub>14</sub> O <sub>6</sub>	302.28
BIA-PP0356	Brevianamide L	1174538-68-1	C <sub>22</sub> H <sub>23</sub> N <sub>3</sub> O <sub>4</sub>	393.44
BIA-PP0357	Acremine T	1807564-51-7	C <sub>12</sub> H <sub>18</sub> O <sub>3</sub>	210.27
BIA-PP0358	Hymeglusin	29066-42-0	C <sub>18</sub> H <sub>28</sub> O <sub>5</sub>	324.41
BIA-PP0359	Verlamelin A	1619244-34-6	C <sub>45</sub> H <sub>71</sub> N <sub>7</sub> O <sub>11</sub>	886.09
BIA-PP0360	Aquastatin C	1344044-32-1	C <sub>29</sub> H <sub>48</sub> O <sub>9</sub>	540.69
BIA-PP0361	Aquastatin B	160219-85-2	C <sub>30</sub> H <sub>42</sub> O <sub>7</sub>	514.65
BIA-PP0362	Carneamide B	1392300-53-6	C <sub>26</sub> H <sub>27</sub> N <sub>3</sub> O <sub>3</sub>	429.51
BIA-PP0363	Carneamide A	1392300-52-5	C <sub>26</sub> H <sub>29</sub> N <sub>3</sub> O <sub>3</sub>	431.53
BIA-PP0364	Chrodrimanin B	132196-54-4	C <sub>27</sub> H <sub>32</sub> O <sub>8</sub>	484.54
BIA-PP0365	Purpactin A	133806-59-4	C <sub>23</sub> H <sub>26</sub> O <sub>7</sub>	414.45
BIA-PP0366	3,5-Dimethoxy-4-hydroxy-acetophenone	873978-83-7	C <sub>17</sub> H <sub>18</sub> O <sub>5</sub>	302.32
BIA-PP0367	Berkeleyamide B	1019854-22-8	C <sub>20</sub> H <sub>21</sub> NO <sub>6</sub>	371.38
BIA-PP0368	Syringaldehyde	134-96-3	C <sub>9</sub> H <sub>10</sub> O <sub>4</sub>	182.17
BIA-PP0369	Leucomycin A9	18361-49-4	C <sub>37</sub> H <sub>61</sub> NO <sub>14</sub>	743.88
BIA-PP0370	Berkeleyamide C	1019854-23-9	C <sub>22</sub> H <sub>26</sub> N <sub>2</sub> O <sub>6</sub>	414.45
BIA-PP0371	Sescandelin B	136440-67-0	C <sub>11</sub> H <sub>10</sub> O <sub>5</sub>	222.19
BIA-PP0372	Coprogen	31418-71-0	C <sub>35</sub> H <sub>53</sub> FeN <sub>6</sub> O <sub>13</sub>	821.67
BIA-PP0373	Violaceol II	81827-49-8	C <sub>14</sub> H <sub>14</sub> O <sub>5</sub>	262.26
BIA-PP0374	Violaceol I	68027-81-6	C <sub>14</sub> H <sub>14</sub> O <sub>5</sub>	262.26
BIA-PP0375	Ethericin B	74605-28-0	C <sub>17</sub> H <sub>18</sub> O <sub>5</sub>	302.32
BIA-PP0376	Deoxydehydrochorismic acid	16929-37-6	C <sub>10</sub> H <sub>8</sub> O <sub>5</sub>	208.17
BIA-PP0377	Mitorubrin	3403-71-2	C <sub>21</sub> H <sub>18</sub> O <sub>7</sub>	382.36
BIA-PP0378	3-Hydroxymitorubrin	3215-47-2	C <sub>21</sub> H <sub>18</sub> O <sub>8</sub>	398.36
BIA-PP0379	Compactin I	101072-83-7 or 73573-88-3		
BIA-PP0380	Neomycin trisulfate	879480-48-5	C <sub>23</sub> H <sub>46</sub> N <sub>6</sub> O <sub>13</sub> ·3H <sub>2</sub> S O <sub>4</sub>	908.88
BIA-PP0381	Cefazolin Na	27164-46-1	C <sub>14</sub> H <sub>14</sub> N <sub>8</sub> O <sub>4</sub> S <sub>3</sub> ·Na	476.5
BIA-PP0382	Cefmetazole Na	56796-39-5	C <sub>15</sub> H <sub>17</sub> N <sub>7</sub> O <sub>5</sub> S <sub>3</sub> ·Na	493.5
BIA-PP0383	Cefadroxil	50370-12-2	C <sub>16</sub> H <sub>17</sub> N <sub>3</sub> O <sub>5</sub> S	363.39
BIA-PP0384	(-)-Nicotine	54-11-5	C <sub>10</sub> H <sub>14</sub> N <sub>2</sub>	162.23
BIA-PP0385	Cotinine	486-56-6	C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> O	176.22
BIA-PP0386	Myosmine	532-12-7	C <sub>9</sub> H <sub>10</sub> N <sub>2</sub>	146.9
BIA-PP0387	Capsaicin	404-86-4	C <sub>18</sub> H <sub>27</sub> NO <sub>3</sub>	305.41
BIA-PP0388	Penazaphilone H	2334467-50-2	C <sub>23</sub> H <sub>28</sub> ClNO <sub>5</sub>	433.93
BIA-PP0389	O-Methylmellein	76985-75-6	C <sub>11</sub> H <sub>12</sub> O <sub>3</sub>	192.21
BIA-PP0390	Penazaphilone I	2334467-51-3	C <sub>25</sub> H <sub>30</sub> ClNO <sub>6</sub>	475.96
BIA-PP0391	Avenanthramide E	93755-77-2	C <sub>17</sub> H <sub>15</sub> NO <sub>5</sub>	313.3
BIA-PP0392	Seryl-lysine	22677-61-8	C <sub>9</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub>	233.26
BIA-PP0393	Glutamyl-lysine	5891-53-2	C <sub>11</sub> H <sub>21</sub> N <sub>3</sub> O <sub>5</sub>	275.3
BIA-PP0394	Glycyl-lysine	997-62-6	C <sub>8</sub> H <sub>17</sub> N <sub>3</sub> O <sub>3</sub>	203.24
BIA-PP0395	Asparaginylyl-lysine	22677-58-3	C <sub>10</sub> H <sub>20</sub> N <sub>4</sub> O <sub>4</sub>	260.29
BIA-PP0396	Argininylyl-lysine	40968-46-5	C <sub>12</sub> H <sub>26</sub> N <sub>6</sub> O <sub>3</sub>	302.37
BIA-PP0397	Tyrosyl-lysine	54925-88-1	C <sub>15</sub> H <sub>23</sub> N <sub>3</sub> O <sub>4</sub>	309.36
BIA-PP0398	Leucyl-lysine	6416-76-8	C <sub>12</sub> H <sub>25</sub> N <sub>3</sub> O <sub>3</sub>	259.35
BIA-PP0399	Lysyl-lysine	13184-13-9	C <sub>12</sub> H <sub>26</sub> N <sub>4</sub> O <sub>3</sub>	274.36
BIA-PP0400	Prolyl-lysine	71227-70-8	C <sub>11</sub> H <sub>21</sub> N <sub>3</sub> O <sub>3</sub>	243.3
BIA-PP0401	Tryptophanyl-lysine	51790-14-8	C <sub>17</sub> H <sub>24</sub> N <sub>4</sub> O <sub>3</sub>	332.4
BIA-PP0402	Phenylalanyl-lysine	6456-72-0	C <sub>15</sub> H <sub>23</sub> N <sub>3</sub> O <sub>3</sub>	293.36
BIA-PP0403	Aspartyl-lysine	5891-51-0	C <sub>10</sub> H <sub>19</sub> N <sub>3</sub> O <sub>5</sub>	261.27
BIA-PP0404	Histidyl-lysine	37700-85-9	C <sub>12</sub> H <sub>21</sub> N <sub>5</sub> O <sub>3</sub>	283.33
BIA-PP0405	Valyl-lysine	22677-62-9	C <sub>11</sub> H <sub>23</sub> N <sub>3</sub> O <sub>3</sub>	245.32
BIA-PP0406	Alanyl-lysine	6366-77-4	C <sub>9</sub> H <sub>19</sub> N <sub>3</sub> O <sub>3</sub>	217.27
BIA-PP0407	Threonyl-lysine	23161-31-1	C <sub>10</sub> H <sub>21</sub> N <sub>3</sub> O <sub>4</sub>	247.29

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0408	Isoleucyl-lysine	22677-60-7	C <sub>12</sub> H <sub>25</sub> N <sub>3</sub> O <sub>3</sub>	259.35
BIA-PP0409	Valyl-histidine	13589-07-6	C <sub>11</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub>	254.29
BIA-PP0410	Phenylalanyl-histidine	33367-37-2	C <sub>15</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub>	302.33
BIA-PP0411	Histidyl-histidine	306-14-9	C <sub>12</sub> H <sub>16</sub> N <sub>6</sub> O <sub>3</sub>	292.29
BIA-PP0412	Prolyl-histidine	92027-43-5	C <sub>11</sub> H <sub>16</sub> N <sub>4</sub> O <sub>3</sub>	252.27
BIA-PP0413	Isoleucyl-histidine	97284-12-3	C <sub>12</sub> H <sub>20</sub> N <sub>4</sub> O <sub>3</sub>	268.31
BIA-PP0414	Threonyl-histidine	55831-93-1	C <sub>10</sub> H <sub>16</sub> N <sub>4</sub> O <sub>4</sub>	256.26
BIA-PP0415	Arginyl-histidine	155114-05-9	C <sub>12</sub> H <sub>21</sub> N <sub>7</sub> O <sub>3</sub>	311.34
BIA-PP0416	Glycyl-histidine	2489-13-6	C <sub>8</sub> H <sub>12</sub> N <sub>4</sub> O <sub>3</sub>	212.21
BIA-PP0417	Lysyl-histidine	35170-01-5	C <sub>12</sub> H <sub>21</sub> N <sub>5</sub> O <sub>3</sub>	283.33
BIA-PP0418	Glutamyl-histidine	21435-29-0	C <sub>11</sub> H <sub>16</sub> N <sub>4</sub> O <sub>5</sub>	284.27
BIA-PP0419	Tyrosyl-histidine	3788-44-1	C <sub>15</sub> H <sub>18</sub> N <sub>4</sub> O <sub>4</sub>	318.33
BIA-PP0420	Alanyl-histidine	3253-17-6	C <sub>9</sub> H <sub>14</sub> N <sub>4</sub> O <sub>3</sub>	226.23
BIA-PP0421	Aspartyl-histidine	22677-56-1	C <sub>10</sub> H <sub>14</sub> N <sub>4</sub> O <sub>5</sub>	270.24
BIA-PP0422	Asparaginy-histidine	224638-52-2	C <sub>10</sub> H <sub>15</sub> N <sub>5</sub> O <sub>4</sub>	269.26
BIA-PP0423	Leucyl-histidine	38062-72-5	C <sub>12</sub> H <sub>20</sub> N <sub>4</sub> O <sub>3</sub>	268.31
BIA-PP0424	Seryl-histidine	67726-09-4	C <sub>9</sub> H <sub>14</sub> N <sub>4</sub> O <sub>4</sub>	242.23
BIA-PP0425	Alanyl-tryptophan	16305-75-2	C <sub>14</sub> H <sub>17</sub> N <sub>3</sub> O <sub>3</sub>	275.3
BIA-PP0426	Aspartyl-tryptophan	71835-79-5	C <sub>15</sub> H <sub>17</sub> N <sub>3</sub> O <sub>5</sub>	319.31
BIA-PP0427	Glutamyl-tryptophan	38101-59-6	C <sub>16</sub> H <sub>19</sub> N <sub>3</sub> O <sub>5</sub>	333.34
BIA-PP0428	Phenylalanyl-tryptophan	24587-41-5	C <sub>20</sub> H <sub>21</sub> N <sub>3</sub> O <sub>3</sub>	351.4
BIA-PP0429	Glycyl-tryptophan	2390-74-1	C <sub>13</sub> H <sub>15</sub> N <sub>3</sub> O <sub>3</sub>	261.28
BIA-PP0430	Histidyl-tryptophan	23403-90-9	C <sub>17</sub> H <sub>19</sub> N <sub>5</sub> O <sub>3</sub>	341.36
BIA-PP0431	Isoleucyl-tryptophan	13589-06-5	C <sub>17</sub> H <sub>23</sub> N <sub>3</sub> O <sub>3</sub>	317.38
BIA-PP0432	Lysyl-tryptophan	50674-18-5	C <sub>17</sub> H <sub>24</sub> N <sub>4</sub> O	332.4
BIA-PP0433	Leucyl-tryptophan	5156-22-9	C <sub>17</sub> H <sub>23</sub> N <sub>3</sub> O <sub>3</sub>	317.38
BIA-PP0434	Asparaginy-tryptophan	74105-03-6	C <sub>15</sub> H <sub>18</sub> N <sub>4</sub> O <sub>4</sub>	318.33
BIA-PP0435	Prolyl-tryptophan	35310-39-5	C <sub>16</sub> H <sub>19</sub> N <sub>3</sub> O <sub>3</sub>	301.34
BIA-PP0436	Glutamyl-tryptophan	66471-20-3	C <sub>16</sub> H <sub>19</sub> N <sub>3</sub> O <sub>5</sub>	333.34
BIA-PP0437	Arginyl-tryptophan	25615-38-7	C <sub>17</sub> H <sub>24</sub> N <sub>6</sub> O <sub>3</sub>	360.41
BIA-PP0438	Seryl-tryptophan	94421-70-2	C <sub>14</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub>	291.3
BIA-PP0439	Threonyl-tryptophan	186761-42-2	C <sub>15</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub>	305.33
BIA-PP0440	Valyl-tryptophan	24587-37-9	C <sub>16</sub> H <sub>21</sub> N <sub>3</sub> O <sub>3</sub>	303.36
BIA-PP0441	Tryptophanyl-tryptophan	20696-60-0	C <sub>22</sub> H <sub>22</sub> N <sub>4</sub> O <sub>3</sub>	390.44
BIA-PP0442	Tyrosyl-tryptophan	60815-41-0	C <sub>20</sub> H <sub>21</sub> N <sub>3</sub> O <sub>4</sub>	367.4
BIA-PP0443	Alanyl-tyrosine	3061-88-9	C <sub>12</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub>	252.27
BIA-PP0444	Aspartyl-tyrosine	22840-03-5	C <sub>13</sub> H <sub>16</sub> N <sub>2</sub> O <sub>6</sub>	296.28
BIA-PP0445	Glutamyl-tyrosine	3422-39-7	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub>	310.3
BIA-PP0446	Phenylalanyl-tyrosine	17355-18-9	C <sub>18</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	328.36
BIA-PP0447	Glycyl-tyrosine	658-79-7	C <sub>11</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub>	238.24
BIA-PP0448	Histidyl-tyrosine	35979-00-1	C <sub>15</sub> H <sub>18</sub> N <sub>4</sub> O <sub>4</sub>	318.33
BIA-PP0449	Isoleucyl-tyrosine	38579-21-4	C <sub>15</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	294.35
BIA-PP0450	Lysyl-tyrosine	35978-98-4	C <sub>15</sub> H <sub>23</sub> N <sub>3</sub> O <sub>4</sub>	309.36
BIA-PP0451	Leucyl-tyrosine	968-21-8	C <sub>15</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	294.35
BIA-PP0452	Prolyl-tyrosine	19786-36-8	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	278.3
BIA-PP0453	Glutamyl-tyrosine	7432-23-7	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub>	310.3
BIA-PP0454	Arginyl-tyrosine	74863-12-0	C <sub>15</sub> H <sub>23</sub> N <sub>5</sub> O <sub>4</sub>	337.37
BIA-PP0455	Seryl-tyrosine	21435-27-8	C <sub>12</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	268.27
BIA-PP0456	Threonyl-tyrosine	145295-02-9	C <sub>13</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	282.29
BIA-PP0457	Valyl-tyrosine	3061-91-4	C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	280.32
BIA-PP0458	Tryptophanyl-tyrosine	19653-76-0	C <sub>20</sub> H <sub>21</sub> N <sub>3</sub> O <sub>4</sub>	367.4
BIA-PP0459	Tyrosyl-tyrosine	1050-28-8	C <sub>18</sub> H <sub>20</sub> N <sub>2</sub> O <sub>5</sub>	344.36
BIA-PP0460	Alanyl-Valine	3303-45-5	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub>	188.22
BIA-PP0461	Aspartyl-Valine	13433-04-0	C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	232.23
BIA-PP0462	Glutamyl-Valine	5879-06-1	C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	246.26

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0463	Phenylalanyl-Valine	3918-90-9	C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>3</sub>	264.32
BIA-PP0464	Glycyl-Valine	1963-21-9	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub>	174.2
BIA-PP0465	Histidyl-Valine	76019-15-3	C <sub>11</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub>	254.29
BIA-PP0466	Isoleucyl-Valine	41017-96-3	C <sub>11</sub> H <sub>22</sub> N <sub>2</sub> O <sub>3</sub>	230.3
BIA-PP0467	Lysyl-Valine	20556-11-0	C <sub>11</sub> H <sub>23</sub> N <sub>3</sub> O <sub>3</sub>	245.32
BIA-PP0468	Leucyl-Valine	13588-95-9	C <sub>11</sub> H <sub>22</sub> N <sub>2</sub> O <sub>3</sub>	230.3
BIA-PP0469	Asparaginy-Valine	145314-87-0	C <sub>9</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub>	231.25
BIA-PP0470	Prolyl-Valine	52899-09-9	C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>3</sub>	214.26
BIA-PP0471	Glutamyl-Valine	2746-34-1	C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	246.26
BIA-PP0472	Arginyl-Valine	2896-20-0	C <sub>11</sub> H <sub>23</sub> N <sub>5</sub> O <sub>3</sub>	273.33
BIA-PP0473	Seryl-Valine	51782-06-0	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub>	204.22
BIA-PP0474	Threonyl-Valine	99032-17-4	C <sub>9</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	218.25
BIA-PP0475	Valyl-Valine	3918-94-3	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>3</sub>	216.28
BIA-PP0476	Tryptophanyl-Valine	24613-12-5	C <sub>16</sub> H <sub>21</sub> N <sub>3</sub> O <sub>3</sub>	303.36
BIA-PP0477	Tyrosyl-Valine	17355-09-8	C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	280.32
BIA-PP0478	Alanyl-isoleucine	29727-65-9	C <sub>9</sub> H <sub>18</sub> N <sub>2</sub> O <sub>3</sub>	202.25
BIA-PP0479	Aspartyl-isoleucine	13433-07-3	C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	246.26
BIA-PP0480	Glutamyl-isoleucine	5879-22-1	C <sub>11</sub> H <sub>20</sub> N <sub>2</sub> O <sub>5</sub>	260.29
BIA-PP0481	Phenylalanyl-isoleucine	22951-94-6	C <sub>15</sub> H <sub>22</sub> N <sub>2</sub> O <sub>3</sub>	278.35
BIA-PP0482	Glycyl-isoleucine	19461-38-2	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub>	188.22
BIA-PP0483	Histidyl-isoleucine	129050-48-2	C <sub>12</sub> H <sub>20</sub> N <sub>4</sub> O <sub>3</sub>	268.31
BIA-PP0484	Isoleucyl-isoleucine	42537-99-5	C <sub>12</sub> H <sub>24</sub> N <sub>2</sub> O <sub>3</sub>	244.33
BIA-PP0485	Lysyl-isoleucine	20556-13-2	C <sub>12</sub> H <sub>25</sub> N <sub>3</sub> O <sub>3</sub>	259.35
BIA-PP0486	Leucyl-isoleucine	36077-41-5	C <sub>12</sub> H <sub>24</sub> N <sub>2</sub> O <sub>3</sub>	244.33
BIA-PP0487	Asparaginy-isoleucine	438533-59-6	C <sub>10</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub>	245.28
BIA-PP0488	Prolyl-isoleucine	51926-51-3	C <sub>11</sub> H <sub>20</sub> N <sub>2</sub> O <sub>3</sub>	228.29
BIA-PP0489	Glutamyl-isoleucine	23632-83-9	C <sub>11</sub> H <sub>20</sub> N <sub>2</sub> O <sub>5</sub>	260.29
BIA-PP0490	Arginyl-isoleucine	62632-70-6	C <sub>12</sub> H <sub>25</sub> N <sub>5</sub> O <sub>3</sub>	287.36
BIA-PP0491	Seryl-isoleucine	91086-51-0	C <sub>9</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	218.25
BIA-PP0492	Threonyl-isoleucine	129050-49-3	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	232.28
BIA-PP0493	Valyl-isoleucine	20556-14-3	C <sub>11</sub> H <sub>22</sub> N <sub>2</sub> O <sub>3</sub>	230.3
BIA-PP0494	Tryptophanyl-isoleucine	64339-42-0	C <sub>17</sub> H <sub>23</sub> N <sub>3</sub> O <sub>3</sub>	317.38
BIA-PP0495	Tyrosyl-isoleucine	40829-32-1	C <sub>15</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>	294.35
BIA-PP0496	Alanyl-glutamine	39537-23-0	C <sub>8</sub> H <sub>15</sub> N <sub>3</sub> O <sub>4</sub>	217.22
BIA-PP0497	Aspartyl-glutamine	13433-13-1	C <sub>9</sub> H <sub>15</sub> N <sub>3</sub> O <sub>6</sub>	261.23
BIA-PP0498	Glutamyl-glutamine	26848-14-6	C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub>	275.26
BIA-PP0499	Phenylalanyl-glutamine	39537-24-1	C <sub>14</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub>	293.32
BIA-PP0500	Glycyl-glutamine	13115-71-4	C <sub>7</sub> H <sub>13</sub> N <sub>3</sub> O <sub>4</sub>	203.2
BIA-PP0501	Histidyl-glutamine	224638-13-5	C <sub>11</sub> H <sub>17</sub> N <sub>5</sub> O <sub>4</sub>	283.28
BIA-PP0502	Isoleucyl-glutamine	59652-60-7	C <sub>11</sub> H <sub>21</sub> N <sub>3</sub> O <sub>4</sub>	259.3
BIA-PP0503	Lysyl-glutamine	92352-82-4	C <sub>11</sub> H <sub>22</sub> N <sub>4</sub> O <sub>4</sub>	274.32
BIA-PP0504	Leucyl-glutamine	38062-70-3	C <sub>11</sub> H <sub>21</sub> N <sub>3</sub> O <sub>4</sub>	259.3
BIA-PP0505	Asparaginy-glutamine	14608-83-4	C <sub>9</sub> H <sub>16</sub> N <sub>4</sub> O <sub>5</sub>	260.25
BIA-PP0506	Prolyl-glutamine	18668-08-1	C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub>	243.26
BIA-PP0507	Glutamyl-glutamine	10148-81-9	C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub>	275.26
BIA-PP0508	Arginyl-glutamine	2483-17-2	C <sub>11</sub> H <sub>22</sub> N <sub>6</sub> O <sub>4</sub>	302.33
BIA-PP0509	Seryl-glutamine	94421-66-6	C <sub>8</sub> H <sub>15</sub> N <sub>3</sub> O <sub>5</sub>	233.22
BIA-PP0510	Threonyl-glutamine	96337-79-0	C <sub>9</sub> H <sub>17</sub> N <sub>3</sub> O <sub>5</sub>	247.25
BIA-PP0511	Valyl-glutamine	42854-54-6	C <sub>10</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub>	245.28
BIA-PP0512	Tryptophanyl-glutamine	175027-12-0	C <sub>16</sub> H <sub>20</sub> N <sub>4</sub> O <sub>4</sub>	332.35
BIA-PP0513	Tyrosyl-glutamine	28252-40-6	C <sub>14</sub> H <sub>19</sub> N <sub>3</sub> O <sub>5</sub>	309.32
BIA-PP0514	Alanyl-threonine	24032-50-6	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub>	190.2
BIA-PP0515	Aspartyl-threonine	13433-17-5	C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>6</sub>	234.21
BIA-PP0516	Glutamyl-threonine	6875-80-5	C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>6</sub>	248.23
BIA-PP0517	Phenylalanyl-threonine	51352-44-4	C <sub>13</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	266.29

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0518	Glycyl-threonine	7093-70-1	C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub>	176.17
BIA-PP0519	Histidyl-threonine	142879-28-5	C <sub>10</sub> H <sub>16</sub> N <sub>4</sub> O <sub>4</sub>	256.26
BIA-PP0520	Isoleucyl-threonine	59652-61-8	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	232.28
BIA-PP0521	Lysyl-threonine	97791-84-9	C <sub>10</sub> H <sub>21</sub> N <sub>3</sub> O <sub>4</sub>	247.29
BIA-PP0522	Leucyl-threonine	38062-82-7	C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	232.28
BIA-PP0523	Asparaginy-threonine	40043-76-3	C <sub>8</sub> H <sub>15</sub> N <sub>3</sub> O <sub>5</sub>	233.22
BIA-PP0524	Prolyl-threonine	129024-38-0	C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub>	216.23
BIA-PP0525	Glutamyl-threonine	5652-48-2	C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>6</sub>	248.23
BIA-PP0526	Arginyl-threonine	106326-78-7	C <sub>10</sub> H <sub>21</sub> N <sub>5</sub> O <sub>4</sub>	275.3
BIA-PP0527	Seryl-threonine	61043-85-4	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub>	206.2
BIA-PP0528	Threonyl-threonine	96337-78-9	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	220.22
BIA-PP0529	Valyl-threonine	72636-02-3	C <sub>9</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	218.25
BIA-PP0530	Tyrosyl-threonine	123952-18-1	C <sub>13</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	282.29
BIA-PP0531	Alanyl-proline	13485-59-1	C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub>	186.21
BIA-PP0532	Aspartyl-proline	42155-95-3	C <sub>9</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub>	230.22
BIA-PP0533	Glutamyl-proline	41745-47-5	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	244.24
BIA-PP0534	Phenylalanyl-proline	7669-65-0	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>3</sub>	262.3
BIA-PP0535	Glycyl-proline	704-15-4	C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub>	172.18
BIA-PP0536	Histidyl-proline	20930-58-9	C <sub>11</sub> H <sub>16</sub> N <sub>4</sub> O <sub>3</sub>	252.27
BIA-PP0537	Isoleucyl-proline	37462-92-3	C <sub>11</sub> H <sub>20</sub> N <sub>2</sub> O <sub>3</sub>	228.29
BIA-PP0538	Lysyl-proline	52766-27-5	C <sub>11</sub> H <sub>21</sub> N <sub>3</sub> O <sub>3</sub>	243.3
BIA-PP0539	Leucyl-proline	6403-35-6	C <sub>11</sub> H <sub>20</sub> N <sub>2</sub> O <sub>3</sub>	228.29
BIA-PP0540	Asparaginy-proline	78346-95-9	C <sub>9</sub> H <sub>15</sub> N <sub>3</sub> O <sub>4</sub>	229.23
BIA-PP0541	Prolyl-proline	20488-28-2	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub>	212.25
BIA-PP0542	Glutamyl-proline	53411-63-5	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	244.24
BIA-PP0543	Arginyl-proline	2418-69-1	C <sub>11</sub> H <sub>21</sub> N <sub>5</sub> O <sub>3</sub>	271.32
BIA-PP0544	Seryl-proline	23827-93-2	C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub>	202.21
BIA-PP0545	Threonyl-proline	46398-79-2	C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub>	216.23
BIA-PP0546	Valyl-proline	20488-27-1	C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>3</sub>	214.26
BIA-PP0547	Tyrosyl-proline	51871-47-7	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	278.3
BIA-PP0548	Alanyl-asparagine	31796-57-3	C <sub>7</sub> H <sub>13</sub> N <sub>3</sub> O <sub>4</sub>	203.2
BIA-PP0549	Aspartyl-asparagine	13433-11-9	C <sub>8</sub> H <sub>13</sub> N <sub>3</sub> O <sub>6</sub>	247.21
BIA-PP0550	Glutamyl-asparagine	36314-37-1	C <sub>9</sub> H <sub>15</sub> N <sub>3</sub> O <sub>6</sub>	261.23
BIA-PP0551	Phenylalanyl-asparagine	39537-20-7	C <sub>13</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub>	279.29
BIA-PP0552	Glycyl-asparagine	1999-33-3	C <sub>6</sub> H <sub>11</sub> N <sub>3</sub> O <sub>4</sub>	189.17
BIA-PP0553	Histidyl-asparagine	158691-82-8	C <sub>10</sub> H <sub>15</sub> N <sub>5</sub> O <sub>4</sub>	269.26
BIA-PP0554	Isoleucyl-asparagine	59652-59-4	C <sub>10</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub>	245.28
BIA-PP0555	Lysyl-asparagine	19908-06-6	C <sub>10</sub> H <sub>20</sub> N <sub>4</sub> O <sub>4</sub>	260.29
BIA-PP0556	Leucyl-asparagine	14608-81-2	C <sub>10</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub>	245.28
BIA-PP0557	Asparaginy-asparagine	58471-52-6	C <sub>8</sub> H <sub>14</sub> N <sub>4</sub> O <sub>5</sub>	246.22
BIA-PP0558	Prolyl-asparagine	107856-82-6	C <sub>9</sub> H <sub>15</sub> N <sub>3</sub> O <sub>4</sub>	229.23
BIA-PP0559	Glutamyl-asparagine	38681-07-1	C <sub>9</sub> H <sub>15</sub> N <sub>3</sub> O <sub>6</sub>	261.23
BIA-PP0560	Arginyl-asparagine	68040-95-9	C <sub>10</sub> H <sub>20</sub> N <sub>6</sub> O <sub>4</sub>	288.3
BIA-PP0561	Seryl-asparagine	81466-41-3	C <sub>7</sub> H <sub>13</sub> N <sub>3</sub> O <sub>5</sub>	219.2
BIA-PP0562	Threonyl-asparagine	330601-56-4	C <sub>8</sub> H <sub>15</sub> N <sub>3</sub> O <sub>5</sub>	233.22
BIA-PP0563	Valyl-asparagine	66170-00-1	C <sub>9</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub>	231.25
BIA-PP0564	Tryptophanyl-asparagine	175027-11-9	C <sub>15</sub> H <sub>18</sub> N <sub>4</sub> O <sub>4</sub>	318.33
BIA-PP0565	Tyrosyl-asparagine	151145-11-8	C <sub>13</sub> H <sub>17</sub> N <sub>3</sub> O <sub>5</sub>	295.29
BIA-PP0566	Alanyl-phenylalanine	3061-90-3	C <sub>12</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub>	236.27
BIA-PP0567	Aspartyl-phenylalanine	13433-09-5	C <sub>13</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	280.28
BIA-PP0568	Glutamyl-phenylalanine	20556-22-3	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	294.3
BIA-PP0569	Phenylalanyl-phenylalanine	2577-40-4	C <sub>18</sub> H <sub>20</sub> N <sub>2</sub> O <sub>3</sub>	312.36
BIA-PP0570	Glycyl-phenylalanine	3321-03-7	C <sub>11</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub>	222.24
BIA-PP0571	Histidyl-phenylalanine	16874-81-0	C <sub>15</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub>	302.33
BIA-PP0572	Isoleucyl-phenylalanine	22951-98-0	C <sub>15</sub> H <sub>22</sub> N <sub>2</sub> O <sub>3</sub>	278.35

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0573	Lysyl-phenylalanine	6235-35-4	C <sub>15</sub> H <sub>23</sub> N <sub>3</sub> O <sub>3</sub>	293.36
BIA-PP0574	Leucyl-phenylalanine	3063-05-6	C <sub>15</sub> H <sub>22</sub> N <sub>2</sub> O <sub>3</sub>	278.35
BIA-PP0575	Asparaginy-phenylalanine	22849-01-0	C <sub>13</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub>	279.29
BIA-PP0576	Prolyl-phenylalanine	13589-02-1	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>3</sub>	262.3
BIA-PP0577	Glutamyl-phenylalanine	7432-24-8	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	294.3
BIA-PP0578	Arginyl-phenylalanine	2047-13-4	C <sub>15</sub> H <sub>23</sub> N <sub>5</sub> O <sub>3</sub>	321.37
BIA-PP0579	Seryl-phenylalanine	16875-28-8	C <sub>12</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub>	252.27
BIA-PP0580	Threonyl-phenylalanine	16875-27-7	C <sub>13</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	266.29
BIA-PP0581	Valyl-phenylalanine	3918-92-1	C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>3</sub>	264.32
BIA-PP0582	Tryptophanyl-phenylalanine	6686-02-8	C <sub>20</sub> H <sub>21</sub> N <sub>3</sub> O <sub>3</sub>	351.4
BIA-PP0583	Tyrosyl-phenylalanine	17355-11-2	C <sub>18</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub>	328.36
BIA-PP0584	Alanyl-serine	3303-41-1	C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub>	176.17
BIA-PP0585	Aspartyl-serine	6403-13-0	C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>6</sub>	220.18
BIA-PP0586	Glutamyl-serine	5875-38-7	C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>6</sub>	234.21
BIA-PP0587	Phenylalanyl-serine	16053-39-7	C <sub>12</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub>	252.27
BIA-PP0588	Glycyl-serine	7361-43-5	C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub>	162.14
BIA-PP0589	Histidyl-serine	21438-60-8	C <sub>9</sub> H <sub>14</sub> N <sub>4</sub> O <sub>4</sub>	242.23
BIA-PP0590	Isoleucyl-serine	6403-14-1	C <sub>9</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	218.25
BIA-PP0591	Lysyl-serine	6665-19-6	C <sub>9</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub>	233.26
BIA-PP0592	Leucyl-serine	6209-12-7	C <sub>9</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	218.25
BIA-PP0593	Asparaginy-serine	92172-15-1	C <sub>7</sub> H <sub>13</sub> N <sub>3</sub> O <sub>5</sub>	219.2
BIA-PP0594	Prolyl-serine	71835-80-8	C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub>	202.21
BIA-PP0595	Glutamyl-serine	5875-35-4	C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>6</sub>	234.21
BIA-PP0596	Arginyl-serine	70921-62-9	C <sub>9</sub> H <sub>19</sub> N <sub>5</sub> O <sub>4</sub>	261.28
BIA-PP0597	Seryl-serine	6620-95-7	C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>5</sub>	192.17
BIA-PP0598	Threonyl-serine	61043-86-5	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub>	206.2
BIA-PP0599	Valyl-serine	13588-94-8	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub>	204.22
BIA-PP0600	Tryptophanyl-serine	133101-40-3	C <sub>14</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub>	291.3
BIA-PP0601	Tyrosyl-serine	13588-99-3	C <sub>12</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	268.27
BIA-PP0602	Alanyl-glycine	687-69-4	C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub>	146.14
BIA-PP0603	Aspartyl-glycine	3790-51-0	C <sub>6</sub> H <sub>10</sub> N <sub>2</sub> O <sub>5</sub>	190.15
BIA-PP0604	Glutamyl-glycine	13716-89-7	C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>5</sub>	204.18
BIA-PP0605	Phenylalanyl-glycine	721-90-4	C <sub>11</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub>	222.24
BIA-PP0606	Glycyl-glycine	556-50-3	C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub>	132.12
BIA-PP0607	Histidyl-glycine	2578-58-7	C <sub>8</sub> H <sub>12</sub> N <sub>4</sub> O <sub>3</sub>	212.21
BIA-PP0608	Isoleucyl-glycine	868-28-0	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub>	188.22
BIA-PP0609	Lysyl-glycine	7563-03-3	C <sub>8</sub> H <sub>17</sub> N <sub>3</sub> O <sub>3</sub>	203.24
BIA-PP0610	Leucyl-glycine	686-50-0	C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub>	188.22
BIA-PP0611	Asparaginy-glycine	67576-72-1	C <sub>6</sub> H <sub>11</sub> N <sub>3</sub> O <sub>4</sub>	189.17
BIA-PP0612	Prolyl-glycine	2578-57-6	C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub>	172.18
BIA-PP0613	Glutamyl-glycine	1948-29-4	C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>5</sub>	204.18
BIA-PP0614	Arginyl-glycine	2418-67-9	C <sub>8</sub> H <sub>17</sub> N <sub>5</sub> O <sub>3</sub>	231.25
BIA-PP0615	Seryl-glycine	687-63-8	C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub>	162.14
BIA-PP0616	Threonyl-glycine	686-44-2	C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub>	176.17
BIA-PP0617	Valyl-glycine	686-43-1	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub>	174.2
BIA-PP0618	Tryptophanyl-glycine	7360-09-0	C <sub>13</sub> H <sub>15</sub> N <sub>3</sub> O <sub>3</sub>	261.28
BIA-PP0619	Tyrosyl-glycine	673-08-5	C <sub>11</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub>	238.24
BIA-PP0620	Alanyl-arginine	16709-12-9	C <sub>9</sub> H <sub>19</sub> N <sub>5</sub> O <sub>3</sub>	245.28
BIA-PP0621	Aspartyl-arginine	2640-07-5	C <sub>10</sub> H <sub>19</sub> N <sub>5</sub> O <sub>5</sub>	289.29
BIA-PP0622	Glutamyl-arginine	7219-59-2	C <sub>11</sub> H <sub>21</sub> N <sub>5</sub> O <sub>5</sub>	303.31
BIA-PP0623	Phenylalanyl-arginine	1238-09-1	C <sub>15</sub> H <sub>23</sub> N <sub>5</sub> O <sub>3</sub>	321.37
BIA-PP0624	Glycyl-arginine	18635-55-7	C <sub>8</sub> H <sub>17</sub> N <sub>5</sub> O <sub>3</sub>	231.25
BIA-PP0625	Histidyl-arginine	77369-21-2	C <sub>12</sub> H <sub>21</sub> N <sub>7</sub> O <sub>3</sub>	311.34
BIA-PP0626	Isoleucyl-arginine	55715-01-0	C <sub>12</sub> H <sub>25</sub> N <sub>5</sub> O <sub>3</sub>	287.36
BIA-PP0627	Lysyl-arginine	29586-66-1	C <sub>12</sub> H <sub>26</sub> N <sub>6</sub> O <sub>3</sub>	302.37

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0628	Leucyl-arginine	26607-15-8	C <sub>12</sub> H <sub>25</sub> N <sub>5</sub> O <sub>3</sub>	287.36
BIA-PP0629	Asparaginy-arginine	2478-01-5	C <sub>10</sub> H <sub>20</sub> N <sub>6</sub> O <sub>4</sub>	288.3
BIA-PP0630	Prolyl-arginine	2418-74-8	C <sub>11</sub> H <sub>21</sub> N <sub>5</sub> O <sub>3</sub>	271.32
BIA-PP0631	Glutamyl-arginine	31106-03-3	C <sub>11</sub> H <sub>21</sub> N <sub>5</sub> O <sub>5</sub>	303.31
BIA-PP0632	Arginyl-arginine	15483-27-9	C <sub>12</sub> H <sub>26</sub> N <sub>8</sub> O <sub>3</sub>	330.39
BIA-PP0633	Seryl-arginine	13261-11-5	C <sub>9</sub> H <sub>19</sub> N <sub>5</sub> O <sub>4</sub>	261.28
BIA-PP0634	Threonyl-arginine	13448-26-5	C <sub>10</sub> H <sub>21</sub> N <sub>5</sub> O <sub>4</sub>	275.3
BIA-PP0635	Valyl-arginine	37682-75-0	C <sub>11</sub> H <sub>23</sub> N <sub>5</sub> O <sub>3</sub>	273.33
BIA-PP0636	Tryptophanyl-arginine	88831-09-8	C <sub>17</sub> H <sub>24</sub> N <sub>6</sub> O <sub>3</sub>	360.41
BIA-PP0637	Tyrosyl-arginine	70904-56-2	C <sub>15</sub> H <sub>23</sub> N <sub>5</sub> O <sub>4</sub>	337.37
BIA-PP0638	Alanyl-aspartate	20727-65-5	C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>5</sub>	204.18
BIA-PP0639	Aspartyl-aspartate	58471-53-7	C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> O <sub>7</sub>	248.19
BIA-PP0640	Glutamyl-aspartate	3918-84-1	C <sub>9</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub>	262.22
BIA-PP0641	Phenylalanyl-aspartate	22828-05-3	C <sub>13</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	280.28
BIA-PP0642	Glycyl-aspartate	4685-12-5	C <sub>6</sub> H <sub>10</sub> N <sub>2</sub> O <sub>5</sub>	190.15
BIA-PP0643	Histidyl-aspartate	41658-60-0	C <sub>10</sub> H <sub>14</sub> N <sub>4</sub> O <sub>5</sub>	270.24
BIA-PP0644	Isoleucyl-aspartate	54532-76-2	C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	246.26
BIA-PP0645	Lysyl-aspartate	20556-18-7	C <sub>10</sub> H <sub>19</sub> N <sub>3</sub> O <sub>5</sub>	261.27
BIA-PP0646	Leucyl-aspartate	32949-40-9	C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	246.26
BIA-PP0647	Asparaginy-aspartate	61365-15-9	C <sub>8</sub> H <sub>13</sub> N <sub>3</sub> O <sub>6</sub>	247.21
BIA-PP0648	Prolyl-aspartate	85227-98-1	C <sub>9</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub>	230.22
BIA-PP0649	Glutamyl-aspartate	16804-55-0	C <sub>9</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub>	262.22
BIA-PP0650	Arginyl-aspartate	15706-88-4	C <sub>10</sub> H <sub>19</sub> N <sub>5</sub> O <sub>5</sub>	289.29
BIA-PP0651	Seryl-aspartate	2543-31-9	C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>6</sub>	220.18
BIA-PP0652	Threonyl-aspartate	108320-97-4	C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>6</sub>	234.21
BIA-PP0653	Valyl-aspartate	20556-16-5	C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	232.23
BIA-PP0654	Tyrosyl-aspartate	87085-11-8	C <sub>13</sub> H <sub>16</sub> N <sub>2</sub> O <sub>6</sub>	296.28
BIA-PP0655	Alanyl-glutamate	13187-90-1	C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub>	218.21
BIA-PP0656	Aspartyl-glutamate	6157-06-8	C <sub>9</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub>	262.22
BIA-PP0657	Glutamyl-glutamate	3929-61-1	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>7</sub>	276.24
BIA-PP0658	Phenylalanyl-glutamate	3617-45-6	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	294.3
BIA-PP0659	Glycyl-glutamate	7412-78-4	C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>5</sub>	204.18
BIA-PP0660	Histidyl-glutamate	53634-28-9	C <sub>11</sub> H <sub>16</sub> N <sub>4</sub> O <sub>5</sub>	284.27
BIA-PP0661	Isoleucyl-glutamate	42516-53-0	C <sub>11</sub> H <sub>20</sub> N <sub>2</sub> O <sub>5</sub>	260.29
BIA-PP0662	Lysyl-glutamate	45234-02-4	C <sub>11</sub> H <sub>21</sub> N <sub>3</sub> O <sub>5</sub>	275.3
BIA-PP0663	Penicillic acid	90-65-3	C <sub>8</sub> H <sub>10</sub> O <sub>4</sub>	170.16
BIA-PP0664	Lupane-3 $\beta$ ,16 $\beta$ -diol, 16-acetate	107205-21-0	C <sub>32</sub> H <sub>54</sub> O <sub>3</sub>	486.77
BIA-PP0665	Spiro[4.5]decane-8-carboxylic acid, 1-(1,5-dimethylhexyl)-7-hydroxy-4-(hydroxymethyl)-, methyl ester, [1R-[1 $\alpha$ (R*),4 $\beta$ ,5 $\beta$ (7S*,8S*)]]-	110623-81-9	C <sub>21</sub> H <sub>38</sub> O <sub>4</sub>	354.52
BIA-PP0666	Spiro[4.5]dec-7-ene-1-hexanoic acid, 9-hydroxy- $\alpha$ , $\epsilon$ ,4,8-tetramethyl-, [1R-[1 $\alpha$ ( $\alpha$ S*, $\epsilon$ R*),4 $\beta$ ,5 $\beta$ (S*)]]-	151310-20-2	C <sub>20</sub> H <sub>34</sub> O <sub>3</sub>	322.48
BIA-PP0667	1,8-Cyclotetradecadiene-1-carboxylic acid, 5-(hydroxymethyl)-12-(1-hydroxy-1-methylethyl)-9-methyl-, methyl ester, [5S-(5R*,8Z,12S*)]]-	154538-48-4	C <sub>21</sub> H <sub>36</sub> O <sub>4</sub>	352.51
BIA-PP0668	18-iso-acetyl-oleanolic acid	25493-91-8	C <sub>32</sub> H <sub>50</sub> O <sub>4</sub>	498.74
BIA-PP0669	Lupane-3,16,28-triol, 3,16-dibenzoate, (3 $\beta$ ,16 $\beta$ )-	61229-20-7	C <sub>44</sub> H <sub>60</sub> O <sub>5</sub>	668.94
BIA-PP0670	Mertensene	66389-40-0	C <sub>10</sub> H <sub>14</sub> BrCl <sub>3</sub>	320.48
BIA-PP0671	14-Oxabicyclo[11.2.1]hexadeca-4,8-diene-12-carboxylic acid, 8-formyl-4,15,15-trimethyl-, (1R,4Z,8E,12S,13S)-	87340-32-7	C <sub>20</sub> H <sub>30</sub> O <sub>4</sub>	334.45
BIA-PP0672	Spiro[4.5]dec-7-ene-1-butanal, $\gamma$ ,4,8-trimethyl-, [1R-[1 $\alpha$ (R*),4 $\beta$ ,5 $\beta$ ]]-	90363-92-1	C <sub>17</sub> H <sub>28</sub> O	248.4
BIA-PP0673	Spiro[4.5]dec-7-ene-1-butanol, $\delta$ ,4,8-trimethyl- $\alpha$ -phenyl-, [1R-[1 $\alpha$ ( $\alpha$ R*, $\delta$ R*),4 $\beta$ ,5 $\beta$ ]]-	90363-93-2	C <sub>23</sub> H <sub>34</sub> O	326.52
BIA-PP0674	1-Pentanone, 4-(4,8-dimethylspiro[4.5]dec-7-en-1-yl)-1-phenyl-, [1R-[1 $\alpha$ (R*),4 $\beta$ ,5 $\beta$ ]]-	90363-94-3	C <sub>23</sub> H <sub>32</sub> O	324.5
BIA-PP0675	Spiro[4.5]dec-7-ene-1-hexanol, 8-[(acetyloxy)methyl]- $\beta$ , $\zeta$ ,4-trimethyl-, 1-acetate	90363-95-4	C <sub>24</sub> H <sub>40</sub> O <sub>4</sub>	392.57



Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0676	Hyperconfluent acid	108529-21-1	C <sub>30</sub> H <sub>40</sub> O <sub>8</sub>	528.63
BIA-PP0677	4-O-Demethylbarbatic acid	20372-89-8	C <sub>18</sub> H <sub>18</sub> O <sub>7</sub>	346.33
BIA-PP0678	Prasinic acid	90332-21-1	C <sub>29</sub> H <sub>40</sub> O <sub>7</sub>	500.62
BIA-PP0679	Superconfluent acid	108529-22-2	C <sub>32</sub> H <sub>44</sub> O <sub>8</sub>	556.69
BIA-PP0680	Alectoronic acid	54226-87-8/668-	C <sub>28</sub> H <sub>32</sub> O <sub>9</sub>	512.55
BIA-PP0681	2'-O-Methylsuperlatolic acid	Not assigned		
BIA-PP0682	2,2'-Di-O-Methylstenosporic acid	148238-66-8	C <sub>25</sub> H <sub>32</sub> O <sub>7</sub>	444.52
BIA-PP0683	Glomelliferonic acid	113706-23-3	C <sub>25</sub> H <sub>28</sub> O <sub>8</sub>	456.48
BIA-PP0684	Hierridin	142382-20-5	C <sub>29</sub> H <sub>52</sub> O <sub>3</sub>	448.72
BIA-PP0685	Subconfluent acid	108548-74-9	C <sub>26</sub> H <sub>32</sub> O <sub>8</sub>	472.53
BIA-PP0686	2'-O-Methylperlatolic acid	38968-07-9	C <sub>26</sub> H <sub>34</sub> O <sub>7</sub>	458.54
BIA-PP0687	2,4-Dichlorolichexanthone	22105-97-1	C <sub>16</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>5</sub>	355.17
BIA-PP0688	Methoxymicareic acid	Not assigned		
BIA-PP0689	Pannaric acid	479-46-9	C <sub>16</sub> H <sub>12</sub> O <sub>7</sub>	316.26
BIA-PP0690	4,5-Dichloro-3-O-methylnorlichexanthone	Not assigned		
BIA-PP0691	Gyrophoric acid	548-89-0	C <sub>24</sub> H <sub>20</sub> O <sub>10</sub>	468.41
BIA-PP0692	Chrysophanol	481-74-3	C <sub>15</sub> H <sub>10</sub> O <sub>4</sub>	254.24
BIA-PP0693	Catenarin	476-46-0	C <sub>15</sub> H <sub>10</sub> O <sub>6</sub>	286.24
BIA-PP0694	Thuringione	22105-34-6	C <sub>15</sub> H <sub>9</sub> Cl <sub>3</sub> O <sub>5</sub>	375.59
BIA-PP0695	4-Hydroxypulvinic dilactone	Not assigned		
BIA-PP0696	4-O-Methylhypoprotocetraric acid	Not assigned		
BIA-PP0697	Sekikaic acid	607-11-4	C <sub>22</sub> H <sub>26</sub> O <sub>8</sub>	418.44
BIA-PP0698	Miriquidic acid	35578-70-2	C <sub>25</sub> H <sub>30</sub> O <sub>8</sub>	458.5
BIA-PP0699	Thamnolic acid	484-55-9	C <sub>19</sub> H <sub>16</sub> O <sub>11</sub>	420.32
BIA-PP0700	Micareic acid	94693-20-6	C <sub>29</sub> H <sub>40</sub> O <sub>7</sub>	500.62
BIA-PP0701	Leprolomin	68984-67-8	C <sub>20</sub> H <sub>22</sub> O <sub>8</sub>	390.38
BIA-PP0702	Fulgidin	71339-43-0	C <sub>16</sub> H <sub>11</sub> Cl <sub>3</sub> O <sub>5</sub>	389.61
BIA-PP0703	Ergochrome AA	35287-72-0/2615-	C <sub>32</sub> H <sub>30</sub> O <sub>14</sub>	638.57
BIA-PP0704	Methyl 2'-O-methylstenosporate	Not assigned		
BIA-PP0705	2-O-Methylconfluent acid	52213-25-9	C <sub>29</sub> H <sub>38</sub> O <sub>8</sub>	514.61
BIA-PP0706	Methyl protocetrarate	4665-03-6	C <sub>19</sub> H <sub>18</sub> O <sub>7</sub>	358.34
BIA-PP0707	Methyl 2,2'-di-O-methylstenosporate	Not assigned		
BIA-PP0708	Simonyellin	173322-91-3	C <sub>14</sub> H <sub>10</sub> O <sub>6</sub>	274.23
BIA-PP0709	(R)-Semivioxanthin	70477-26-8	C <sub>15</sub> H <sub>14</sub> O <sub>5</sub>	274.27
BIA-PP0710	Olivetonide	3734-54-1	C <sub>14</sub> H <sub>16</sub> O <sub>4</sub>	248.27
BIA-PP0711	9-O-Methylalternariol	Not assigned		
BIA-PP0712	Insignin	108598-79-4	C <sub>17</sub> H <sub>22</sub> O <sub>4</sub>	290.35
BIA-PP0713	Olivetonide dimethylether	Not assigned		
BIA-PP0714	Lepraric acid	22399-41-3	C <sub>18</sub> H <sub>18</sub> O <sub>8</sub>	362.33
BIA-PP0715	Contortin	91925-83-6	C <sub>22</sub> H <sub>26</sub> O <sub>8</sub>	418.44
BIA-PP0716	Testacein	Not assigned		
BIA-PP0717	Picrolichenic acid	466-34-2	C <sub>25</sub> H <sub>30</sub> O <sub>7</sub>	442.5
BIA-PP0718	Isohyperpicrolichenic acid	157241-00-4	C <sub>27</sub> H <sub>34</sub> O <sub>7</sub>	470.55
BIA-PP0719	Lichexanthone	15222-53-4	C <sub>16</sub> H <sub>14</sub> O <sub>5</sub>	286.28
BIA-PP0720	Calycin	10091-92-6	C <sub>18</sub> H <sub>10</sub> O <sub>5</sub>	306.27
BIA-PP0721	Physcion	521-61-9	C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	284.26
BIA-PP0722	Thelephoric acid	479-64-1	C <sub>18</sub> H <sub>8</sub> O <sub>8</sub>	352.25
BIA-PP0723	Cynodontin	476-43-7	C <sub>15</sub> H <sub>10</sub> O <sub>6</sub>	286.24
BIA-PP0724	Polyporic acid	548-59-4	C <sub>18</sub> H <sub>12</sub> O <sub>4</sub>	292.29
BIA-PP0725	Hybocarpone	245063-71-2	C <sub>26</sub> H <sub>24</sub> O <sub>13</sub>	544.46
BIA-PP0726	Thiomelin	113734-83-1	C <sub>15</sub> H <sub>10</sub> Cl <sub>2</sub> O <sub>5</sub>	341.14
BIA-PP0727	2-Dechlorothiomelin	146984-64-7	C <sub>15</sub> H <sub>11</sub> ClO <sub>5</sub>	306.7
BIA-PP0728	2-Chlorolichexanthone	Not assigned		
BIA-PP0729	7-Chloro-3-O-methylnorlichexanthone	Not assigned		
BIA-PP0730	6-O-Methylnorlichexanthone	22938-77-8	C <sub>15</sub> H <sub>12</sub> O <sub>5</sub>	272.25
BIA-PP0731	Vioxanthin	15447-05-9	C <sub>30</sub> H <sub>26</sub> O <sub>10</sub>	546.52
BIA-PP0732	Parietic acid	17636-18-9	C <sub>16</sub> H <sub>10</sub> O <sub>7</sub>	314.25

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BIA-PP0733	Echinocarpic acid	79586-50-8	C <sub>19</sub> H <sub>18</sub> O <sub>9</sub>	390.34
BIA-PP0734	6-Formyl-5,7-dihydroxyphthalide	Not assigned		
BIA-PP0735	Epiphorellic acid 1	101910-69-4	C <sub>26</sub> H <sub>34</sub> O <sub>8</sub>	474.54
BIA-PP0736	Epiphorellic acid 2	101910-68-3	C <sub>26</sub> H <sub>32</sub> O <sub>9</sub>	488.53
BIA-PP0737	Congrayanic acid	74683-08-2	C <sub>23</sub> H <sub>28</sub> O <sub>8</sub>	432.46
BIA-PP0738	Alectoralin	55483-02-8	C <sub>17</sub> H <sub>16</sub> O <sub>7</sub>	332.3
BIA-PP0739	Butlerin A	164124-63-4	C <sub>24</sub> H <sub>24</sub> O <sub>6</sub>	408.44
BIA-PP0740	Butlerin B	164124-64-5	C <sub>24</sub> H <sub>24</sub> O <sub>6</sub>	408.44
BIA-PP0741	Butlerin C	164124-65-6	C <sub>25</sub> H <sub>24</sub> O <sub>7</sub>	436.45
BIA-PP0742	Butlerin D	186543-09-9	C <sub>25</sub> H <sub>26</sub> O <sub>7</sub>	438.47
BIA-PP0743	Didymic acid	436-74-8	C <sub>22</sub> H <sub>26</sub> O <sub>5</sub>	370.44
BIA-PP0744	Subdidymic acid	86820-01-1	C <sub>20</sub> H <sub>22</sub> O <sub>5</sub>	342.39
BIA-PP0745	Schizopeltic acid	27161-92-8	C <sub>19</sub> H <sub>18</sub> O <sub>7</sub>	358.34
BIA-PP0746	Ascomatic acid	93796-74-8	C <sub>17</sub> H <sub>16</sub> O <sub>5</sub>	300.31
BIA-PP0747	Dimethyl di-O-methylpanarate	27161-99-5	C <sub>20</sub> H <sub>20</sub> O <sub>7</sub>	372.37
BIA-PP0748	Coronatoquinone	299190-12-8	C <sub>15</sub> H <sub>12</sub> O <sub>8</sub>	320.25
BIA-PP0749	Methyl parietinate	Not assigned		
BIA-PP0750	7-Chloroemodin	18521-72-7	C <sub>15</sub> H <sub>9</sub> ClO <sub>5</sub>	304.68
BIA-PP0751	5-Chlorolichexanthone	Not assigned		
BIA-PP0752	5-Chloro-6-O-methylnorlichexanthone	Not assigned		
BIA-PP0753	Arthothelin	20716-96-5	C <sub>14</sub> H <sub>7</sub> Cl <sub>3</sub> O <sub>5</sub>	361.56
BIA-PP0754	1,3,6-Tri-O-methylarthothelin	Not assigned		
BIA-PP0755	Demethylchodatin	155214-57-6	C <sub>15</sub> H <sub>9</sub> Cl <sub>3</sub> O <sub>6</sub>	391.59
BIA-PP0756	3,7-Dimethoxy-1,9-dimethyldibenzofuran	82994-17-0	C <sub>16</sub> H <sub>16</sub> O <sub>3</sub>	256.3
BIA-PP0757	Isomegapicrolicenic acid	157240-21-6	C <sub>31</sub> H <sub>42</sub> O <sub>7</sub>	526.66
BIA-PP0758	Methyl ascomatate	93796-73-7	C <sub>18</sub> H <sub>18</sub> O <sub>5</sub>	314.33
BIA-PP0759	7-O-Methylnorascomatic acid	Not assigned		
BIA-PP0760	4-Chloro-6-O-methylnorlichexanthone	Not assigned		
BIA-PP0761	Thiophanic acid	22105-96-0	C <sub>15</sub> H <sub>10</sub> Cl <sub>2</sub> O <sub>5</sub>	341.14
BIA-PP0762	4,7-Dichloro-3-O-methylnorlichexanthone	Not assigned		
BIA-PP0763	Methyl barbatate	5014-22-2	C <sub>20</sub> H <sub>22</sub> O <sub>7</sub>	374.38
BIA-PP0764	Methyl 4-O-demethylbarbatate	5038-46-0	C <sub>19</sub> H <sub>20</sub> O <sub>7</sub>	360.36
BIA-PP0765	2'-O-Methylbarbatic acid	Not assigned		
BIA-PP0766	4'-O-Methylpaludolic acid	69563-44-6	C <sub>24</sub> H <sub>30</sub> O <sub>8</sub>	446.49
BIA-PP0767	4-O-Demethyldiffractaic acid	125304-86-1	C <sub>19</sub> H <sub>20</sub> O <sub>7</sub>	360.36
BIA-PP0768	2'-O-Methyldiffractaic acid	Not assigned		
BIA-PP0769	2-O-Methylsquamatic acid	Not assigned		
BIA-PP0770	Squamatic acid	569-36-8	C <sub>19</sub> H <sub>18</sub> O <sub>9</sub>	390.34
BIA-PP0771	Norbaeomycesic acid	Not assigned		
BIA-PP0772	Planaic acid	5366-07-4	C <sub>27</sub> H <sub>36</sub> O <sub>7</sub>	472.57
BIA-PP0773	Hyperhomosekikaic acid	103538-06-3	C <sub>26</sub> H <sub>34</sub> O <sub>8</sub>	474.54
BIA-PP0774	Homosekikaic acid	486-36-2	C <sub>24</sub> H <sub>30</sub> O <sub>8</sub>	446.49
BIA-PP0775	m-Scrobiculin	15081-04-6	C <sub>22</sub> H <sub>26</sub> O <sub>8</sub>	418.44
BIA-PP0776	2'-O-Methylnorbarbatic acid	Not assigned		
BIA-PP0777	3-alpha-Hydroxybarbatic acid	71267-10-2	C <sub>19</sub> H <sub>20</sub> O <sub>8</sub>	376.36
BIA-PP0778	2-O-Methylbaeomycesic acid	Not assigned		
BIA-PP0779	2,5,7-Trichlorolichexanthone	Not assigned		
BIA-PP0780	5,7-Dichlorolichexanthone	Not assigned		
BIA-PP0781	4,5,7-Trichlorolichexanthone	Not assigned		
BIA-PP0782	4'-O-Demethylsekikaic acid	25740-82-3	C <sub>21</sub> H <sub>24</sub> O <sub>8</sub>	404.41
BIA-PP0783	4'-O-Methylnorsekikaic acid	Not assigned		
BIA-PP0784	Cryptochlorophaeic acid	2948-07-4	C <sub>25</sub> H <sub>32</sub> O <sub>8</sub>	460.52
BIA-PP0785	4-O-Methylcryptochlorophaeic acid	27587-68-4	C <sub>26</sub> H <sub>34</sub> O <sub>8</sub>	474.54
BIA-PP0786	Methyl 5-chloro-4-O-demethylbarbatate	Not assigned		
BIA-PP0787	2,4,5-Trichlorolichexanthone	69987-59-3	C <sub>16</sub> H <sub>11</sub> Cl <sub>3</sub> O <sub>5</sub>	389.61
BIA-PP0788	2,4,7-Trichloronorlichexanthone	Not assigned		
BIA-PP0789	6-O-Methylthiophanic acid	31913-68-5	C <sub>15</sub> H <sub>8</sub> Cl <sub>4</sub> O <sub>5</sub>	410.03
BIA-PP0790	3,6-Di-O-methylthiophanic acid	Not assigned		

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BIA-PP0791	5,7-Dichloro-6-O-methylnorlichexanthone	Not assigned		
BIA-PP0792	Methyl pseudonorstictate	Not assigned		
BIA-PP0793	Hypostictic acid	68729-11-3	C <sub>19</sub> H <sub>16</sub> O <sub>8</sub>	372.33
BIA-PP0794	Hypoconstictic acid	78916-52-6	C <sub>19</sub> H <sub>16</sub> O <sub>9</sub>	388.32
BIA-PP0795	Peristictic acid	331812-35-2	C <sub>19</sub> H <sub>14</sub> O <sub>10</sub>	402.31
BIA-PP0796	4'-O-Methylnorcryptochlorophaeic acid	Not assigned		
BIA-PP0797	2-O-Methylsekikaic acid	69563-42-4	C <sub>23</sub> H <sub>28</sub> O <sub>8</sub>	432.46
BIA-PP0798	4'-O-Methylnorhomosekikaic acid	Not assigned		
BIA-PP0799	4'-O-Methylcryptochlorophaeic acid	Not assigned		
BIA-PP0800	Paludosic acid	19833-81-9	C <sub>23</sub> H <sub>28</sub> O <sub>8</sub>	432.46
BIA-PP0801	Norcolensoic acid	79579-61-6	C <sub>24</sub> H <sub>28</sub> O <sub>7</sub>	428.47
BIA-PP0802	Lividic acid	58887-73-3	C <sub>27</sub> H <sub>32</sub> O <sub>9</sub>	500.54
BIA-PP0803	3-Hydroxycolensoic acid	Not assigned		
BIA-PP0804	Methyl pseudolectoronate	Not assigned		
BIA-PP0805	Merochlorophaeic acid	2879-80-3	C <sub>24</sub> H <sub>30</sub> O <sub>8</sub>	446.49
BIA-PP0806	Submerochlorophaeic acid	103538-07-4	C <sub>22</sub> H <sub>26</sub> O <sub>8</sub>	418.44
BIA-PP0807	Ramalinolic acid	552-56-7	C <sub>23</sub> H <sub>28</sub> O <sub>8</sub>	432.46
BIA-PP0808	Boninic acid	548-85-6	C <sub>25</sub> H <sub>32</sub> O <sub>8</sub>	460.52
BIA-PP0809	Menegazziac acid	61420-23-3	C <sub>18</sub> H <sub>14</sub> O <sub>9</sub>	374.3
BIA-PP0810	Constictic acid	30287-05-9	C <sub>19</sub> H <sub>14</sub> O <sub>10</sub>	402.31
BIA-PP0811	5-Chloro-4-O-demethylbarbatic acid	Not assigned		
BIA-PP0812	4-Chlorolichexanthone	Not assigned		
BIA-PP0813	Griseoxanthone B	2305686-01-3	C <sub>16</sub> H <sub>14</sub> O <sub>5</sub>	286.28
BIA-PP0814	Vinetorin	23460-01-7	C <sub>15</sub> H <sub>11</sub> ClO <sub>5</sub>	306.7
BIA-PP0815	4-Chloronorlichexanthone	65658-58-4	C <sub>14</sub> H <sub>9</sub> ClO <sub>5</sub>	292.67
BIA-PP0816	2-Chloronorlichexanthone	Not assigned		
BIA-PP0817	5-Chloronorlichexanthone	Not assigned		
BIA-PP0818	Methyl 3alpha-hydroxy-4-O-demethylbarbatate	Not assigned		
BIA-PP0819	2'-O-Methylatranorin	Not assigned		
BIA-PP0820	Subsekikaic acid	132396-94-2	C <sub>20</sub> H <sub>22</sub> O <sub>8</sub>	390.38
BIA-PP0821	Di-O-methylstrepsilin	Not assigned		
BIA-PP0822	Isomerochlorophaeic acid	Not assigned		
BIA-PP0823	Subpaludosic acid	103538-08-5	C <sub>21</sub> H <sub>24</sub> O <sub>8</sub>	404.41
BIA-PP0824	Methyl 3-alpha-hydroxybarbatate	148238-74-8	C <sub>20</sub> H <sub>22</sub> O <sub>8</sub>	390.38
BIA-PP0825	2,4'-Di-O-methylnorsekikaic acid	69563-43-5	C <sub>22</sub> H <sub>26</sub> O <sub>8</sub>	418.44
BIA-PP0826	Hypostrepsilic acid	154160-67-5	C <sub>15</sub> H <sub>12</sub> O <sub>5</sub>	272.25
BIA-PP0827	Isoschizopeltic acid	Not assigned		
BIA-PP0828	Pannaric acid 6-methyl ester	Not assigned		
BIA-PP0829	Megapicrolichenic acid	157241-01-5	C <sub>31</sub> H <sub>42</sub> O <sub>7</sub>	526.66
BIA-PP0830	Melacarpic acid	74683-09-3	C <sub>22</sub> H <sub>26</sub> O <sub>5</sub>	370.44
BIA-PP0831	2-O-Methylsuperlatolic acid	Not assigned		
BIA-PP0832	5,7-Dichloronorlichexanthone	139644-41-0	C <sub>14</sub> H <sub>8</sub> Cl <sub>2</sub> O <sub>5</sub>	327.12
BIA-PP0833	5,7-Dichloro-3-O-methylnorlichexanthone	Not assigned		
BIA-PP0834	Patagonic acid	158202-35-8/114020-67-6	C <sub>25</sub> H <sub>30</sub> O <sub>8</sub> /C <sub>20</sub> H <sub>28</sub> O <sub>4</sub>	458.5/332.43
BIA-PP0835	2'-O-Methylanziaic acid	39029-70-4	C <sub>25</sub> H <sub>32</sub> O <sub>7</sub>	444.52
BIA-PP0836	2'-O-Methylisohyperlatolic acid	Not assigned		
BIA-PP0837	2-O-Methylanziaic acid	Not assigned		
BIA-PP0838	Decarboxyperlatolic acid	Not assigned		
BIA-PP0839	2,2'-Di-O-methylanziaic acid	Not assigned		
BIA-PP0840	Anziaic acid	641-68-9	C <sub>24</sub> H <sub>30</sub> O <sub>7</sub>	430.49
BIA-PP0841	Subsphaeric acid	120091-90-9	C <sub>21</sub> H <sub>24</sub> O <sub>7</sub>	388.41
BIA-PP0842	Isohyperplanaic acid	156372-08-6	C <sub>29</sub> H <sub>40</sub> O <sub>7</sub>	500.62
BIA-PP0843	Hyperplanaic acid	156372-07-5	C <sub>29</sub> H <sub>40</sub> O <sub>7</sub>	500.62
BIA-PP0844	Superplanaic acid	156372-09-7	C <sub>31</sub> H <sub>44</sub> O <sub>7</sub>	528.68
BIA-PP0845	2-O-Methylisohyperlatolic acid	Not assigned		
BIA-PP0846	2-O-Methylhyperlatolic acid	Not assigned		
BIA-PP0847	Methyl Hyperplaniate	Not assigned		
BIA-PP0848	Oxyphsodic acid	53899-46-0	C <sub>26</sub> H <sub>30</sub> O <sub>9</sub>	486.51

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0849	Isosphaeric acid	90332-22-2	C <sub>23</sub> H <sub>28</sub> O <sub>7</sub>	416.46
BIA-PP0850	2',4-Di-O-methylphysodic acid	Not assigned		
BIA-PP0851	Hyperlatolic acid	90332-20-0	C <sub>27</sub> H <sub>36</sub> O <sub>7</sub>	472.57
BIA-PP0852	Methyl Isohyperplaniate	Not assigned		
BIA-PP0853	Sphaerophorin	529-56-6	C <sub>23</sub> H <sub>28</sub> O <sub>7</sub>	416.46
BIA-PP0854	Isohyperlatolic acid	90332-19-7	C <sub>27</sub> H <sub>36</sub> O <sub>7</sub>	472.57
BIA-PP0855	Sublobaric acid	197009-25-9	C <sub>23</sub> H <sub>24</sub> O <sub>8</sub>	428.43
BIA-PP0856	3-Methoxycolensoic acid	Not assigned		
BIA-PP0857	Stenosporonic acid	103538-04-1	C <sub>23</sub> H <sub>26</sub> O <sub>7</sub>	414.45
BIA-PP0858	Grayanic acid	17636-19-0	C <sub>23</sub> H <sub>26</sub> O <sub>7</sub>	414.45
BIA-PP0859	Colensoic acid	31676-87-6	C <sub>25</sub> H <sub>30</sub> O <sub>7</sub>	442.5
BIA-PP0860	Isolidivic acid	Not assigned		
BIA-PP0861	2'-O-Methylphysodic acid	56484-74-3	C <sub>27</sub> H <sub>32</sub> O <sub>8</sub>	484.54
BIA-PP0862	Loxodellonic acid	113689-49-9	C <sub>23</sub> H <sub>24</sub> O <sub>8</sub>	428.43
BIA-PP0863	4-O-Methylphysodic acid	10142-72-0	C <sub>27</sub> H <sub>32</sub> O <sub>8</sub>	484.54
BIA-PP0864	Dehydrocollatolic acid	350242-64-7	C <sub>29</sub> H <sub>32</sub> O <sub>9</sub>	524.56
BIA-PP0865	Loxodin	29813-50-1	C <sub>25</sub> H <sub>28</sub> O <sub>8</sub>	456.48
BIA-PP0866	Decarboxylectronic acid	184675-65-8	C <sub>27</sub> H <sub>32</sub> O <sub>7</sub>	468.54
BIA-PP0867	Isophysodic acid	188347-29-7	C <sub>26</sub> H <sub>30</sub> O <sub>8</sub>	470.51
BIA-PP0868	alpha-Collatolic acid	522-52-1/54226-	C <sub>29</sub> H <sub>34</sub> O <sub>9</sub>	526.57
BIA-PP0869	Physodic acid	84-24-2	C <sub>26</sub> H <sub>30</sub> O <sub>8</sub>	470.51
BIA-PP0870	Norlobaridone	6320-33-8	C <sub>23</sub> H <sub>26</sub> O <sub>6</sub>	398.45
BIA-PP0871	2''-O-Methyltenuiorin	80144-98-5	C <sub>27</sub> H <sub>26</sub> O <sub>10</sub>	510.49
BIA-PP0872	2',2''-Di-O-methyltenuiorin	80144-99-6	C <sub>28</sub> H <sub>28</sub> O <sub>10</sub>	524.52
BIA-PP0873	Aphthosin	31449-13-5	C <sub>34</sub> H <sub>30</sub> O <sub>13</sub>	646.59
BIA-PP0874	Tenuiorin	570-07-0	C <sub>26</sub> H <sub>24</sub> O <sub>10</sub>	496.46
BIA-PP0875	2-O-Acetyltenuiorin	61035-69-6	C <sub>28</sub> H <sub>26</sub> O <sub>11</sub>	538.5
BIA-PP0876	2'-O-Methyltenuiorin	80144-97-4	C <sub>27</sub> H <sub>26</sub> O <sub>10</sub>	510.49
BIA-PP0877	Decarboxyanziac acid	Not assigned		
BIA-PP0878	Depsidellin A	204650-54-4	C <sub>33</sub> H <sub>40</sub> O <sub>8</sub>	564.67
BIA-PP0879	Depsidellin B	204650-56-6	C <sub>35</sub> H <sub>44</sub> O <sub>8</sub>	592.72
BIA-PP0880	Decarboxydivaricatic acid	Not assigned		
BIA-PP0881	4-O-Methylividic acid	Not assigned		
BIA-PP0882	Norlobariol	68104-11-0	C <sub>23</sub> H <sub>28</sub> O <sub>7</sub>	416.46
BIA-PP0883	Isonorlobaridone	155214-63-4	Notgiven	
BIA-PP0884	Conorlobaridone	71521-80-7	C <sub>21</sub> H <sub>22</sub> O <sub>6</sub>	370.4
BIA-PP0885	Norlobariol methyl ester	Not assigned		
BIA-PP0886	1,8-Dihydroxy-3,6-dimethoxyxanthone	Not assigned		
BIA-PP0887	2,5-Dichlorolichexanthon	22905-22-2	C <sub>16</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>5</sub>	355.17
BIA-PP0888	8-O-Methylthiomelin	113734-85-3	C <sub>16</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>5</sub>	355.17
BIA-PP0889	2,7-Dichloronorlichexanthon	22346-57-2	C <sub>14</sub> H <sub>8</sub> Cl <sub>2</sub> O <sub>5</sub>	327.12
BIA-PP0890	4,7-Dichloronorlichexanthon	67065-99-0	C <sub>14</sub> H <sub>8</sub> Cl <sub>2</sub> O <sub>5</sub>	327.12
BIA-PP0891	Haematommic acid	479-25-4	C <sub>9</sub> H <sub>8</sub> O <sub>5</sub>	196.16
BIA-PP0892	Succinprotocetraric acid	50484-90-7	C <sub>22</sub> H <sub>18</sub> O <sub>12</sub>	474.37
BIA-PP0893	Protocetraric acid	489-51-0	C <sub>18</sub> H <sub>14</sub> O <sub>9</sub>	374.3
BIA-PP0894	Conprotocetraric acid	Not assigned		
BIA-PP0895	Conphysodalic acid	111720-42-4	C <sub>20</sub> H <sub>18</sub> O <sub>10</sub>	418.35
BIA-PP0896	Physodalic acid	90689-60-4	C <sub>20</sub> H <sub>16</sub> O <sub>10</sub>	416.33
BIA-PP0897	Hypoprotocetraric acid	4665-02-5	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP0898	Consuccinprotocetraric acid	Not assigned		
BIA-PP0899	Confumarprotocetraric acid	155214-58-7		
BIA-PP0900	Fumarprotocetraric acid	489-50-9	C <sub>22</sub> H <sub>16</sub> O <sub>12</sub>	472.36
BIA-PP0901	Physciosporin	64662-25-5	C <sub>19</sub> H <sub>15</sub> ClO <sub>8</sub>	406.77
BIA-PP0902	Virensic acid	668-14-4	C <sub>18</sub> H <sub>14</sub> O <sub>8</sub>	358.3
BIA-PP0903	Methyl virensate	69306-81-6	C <sub>19</sub> H <sub>16</sub> O <sub>8</sub>	372.33
BIA-PP0904	2-Chlorovirensic acid	Not assigned		
BIA-PP0905	Convirensic acid	79586-42-8		

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP0906	Methyl psoromate	60441-77-2	C <sub>19</sub> H <sub>16</sub> O <sub>8</sub>	372.33
BIA-PP0907	Methyl 2,7-dichloropsoromate	Not assigned		
BIA-PP0908	2-Methoxy-psoromic acid	253161-37-4	C <sub>19</sub> H <sub>16</sub> O <sub>9</sub>	388.32
BIA-PP0909	Methyl 2-chloropsoromate	Not assigned		
BIA-PP0910	4,5-Dichlorolichexanthone	Not assigned		
BIA-PP0911	2,4-Dichloronorlichexanthone	22105-31-3	C <sub>14</sub> H <sub>8</sub> Cl <sub>2</sub> O <sub>5</sub>	327.12
BIA-PP0912	2,7-Dichlorolichexanthone	22346-58-3	C <sub>16</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>5</sub>	355.17
BIA-PP0913	2,7-Dichloro-6-O-methylnorlichexanthone	Not assigned		
BIA-PP0914	2,7-Dichloro-3-O-methylnorlichexanthone	Not assigned		
BIA-PP0915	Norlichexanthone	20716-98-7	C <sub>14</sub> H <sub>10</sub> O <sub>5</sub>	258.23
BIA-PP0916	7-Chlorolichexanthone	Not assigned		
BIA-PP0917	7-Chloro-6-O-methylnorlichexanthone	Not assigned		
BIA-PP0918	Decarboxynorimbricaric acid	Not assigned		
BIA-PP0919	Decarboxy-2'-O-methyldivaricic acid	Not assigned		
BIA-PP0920	2'-O-Methylnorobtusatic acid	128208-28-6	C <sub>18</sub> H <sub>18</sub> O <sub>7</sub>	346.33
BIA-PP0921	Norobtusatic acid	56410-27-6	C <sub>17</sub> H <sub>16</sub> O <sub>7</sub>	332.3
BIA-PP0922	Isonorobtusatic acid	132396-90-8	C <sub>17</sub> H <sub>16</sub> O <sub>7</sub>	332.3
BIA-PP0923	Methyl 5-chloronorobtusate	Not assigned		
BIA-PP0924	Methyl isonorobtusate	Not assigned		
BIA-PP0925	2-O-Methylobtusatic acid	Not assigned		
BIA-PP0926	Isoobtusatic acid	70342-22-2	C <sub>18</sub> H <sub>18</sub> O <sub>7</sub>	346.33
BIA-PP0927	Obtusatic acid	500-37-8	C <sub>18</sub> H <sub>18</sub> O <sub>7</sub>	346.33
BIA-PP0928	Evernin	61631-65-0	C <sub>19</sub> H <sub>20</sub> O <sub>7</sub>	360.36
BIA-PP0929	Brialmontin 1	128585-08-0	C <sub>22</sub> H <sub>28</sub> O <sub>5</sub>	372.45
BIA-PP0930	Pseudocyphellarin A	90685-95-3	C <sub>21</sub> H <sub>22</sub> O <sub>8</sub>	402.39
BIA-PP0931	Pseudocyphellarin B	90685-96-4	C <sub>21</sub> H <sub>24</sub> O <sub>8</sub>	404.41
BIA-PP0932	Isopseudocyphellarin A	113706-24-4	C <sub>21</sub> H <sub>22</sub> O <sub>8</sub>	402.39
BIA-PP0933	Brialmontin 2	128585-09-1	C <sub>21</sub> H <sub>26</sub> O <sub>5</sub>	358.43
BIA-PP0934	Phenarctin	27839-39-0	C <sub>21</sub> H <sub>20</sub> O <sub>9</sub>	416.38
BIA-PP0935	2'-O-Methylpseudocyphellarin A	Not assigned		
BIA-PP0936	2'-O-Methylphenarctin	Not assigned		
BIA-PP0937	2'-O-Methylisopseudocyphellarin A	Not assigned		
BIA-PP0938	Decarboxy-thamnolic acid	4356-38-1	C <sub>18</sub> H <sub>16</sub> O <sub>9</sub>	376.31
BIA-PP0939	Cryptothamnolic acid	258862-16-7	C <sub>19</sub> H <sub>18</sub> O <sub>9</sub>	390.34
BIA-PP0940	Isonotatic acid	90689-48-8	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP0941	4-O-Methylhypophysciosporin	Not assigned		
BIA-PP0942	Hypophysciosporin	64662-23-3	C <sub>19</sub> H <sub>17</sub> ClO <sub>7</sub>	392.79
BIA-PP0943	Nornotatic acid	50489-46-8	C <sub>17</sub> H <sub>14</sub> O <sub>7</sub>	330.29
BIA-PP0944	Notatic acid	38636-86-1	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP0945	Eriodermin	92070-80-9	C <sub>17</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>6</sub>	383.18
BIA-PP0946	Pulvinamide	31673-63-9	C <sub>18</sub> H <sub>13</sub> NO <sub>4</sub>	307.3
BIA-PP0947	Leprapinic acid	481-59-4	C <sub>20</sub> H <sub>16</sub> O <sub>6</sub>	352.34
BIA-PP0948	Pulvinic dilactone	6273-79-6	C <sub>18</sub> H <sub>10</sub> O <sub>4</sub>	290.27
BIA-PP0949	Epanorin	18463-10-0	C <sub>25</sub> H <sub>25</sub> NO <sub>6</sub>	435.47
BIA-PP0950	Hypothamnolic acid	573-36-4	C <sub>19</sub> H <sub>18</sub> O <sub>10</sub>	406.34
BIA-PP0951	4-Dechlorothiomelin	113734-84-2	C <sub>15</sub> H <sub>11</sub> ClO <sub>5</sub>	306.7
BIA-PP0952	Pinastric acid	481-64-1	C <sub>20</sub> H <sub>16</sub> O <sub>6</sub>	352.34
BIA-PP0953	Vulpinic acid	521-52-8	C <sub>19</sub> H <sub>14</sub> O <sub>5</sub>	322.31
BIA-PP0954	Leprapinic acid methyl ether	22628-25-7	C <sub>21</sub> H <sub>18</sub> O <sub>6</sub>	366.36
BIA-PP0955	Isoleprapinic acid	22628-21-3	C <sub>20</sub> H <sub>16</sub> O <sub>6</sub>	352.34
BIA-PP0956	Wrightiin	107783-44-8	C <sub>18</sub> H <sub>17</sub> ClO <sub>7</sub>	380.78
BIA-PP0957	Tumidulin	4382-39-2	C <sub>17</sub> H <sub>14</sub> Cl <sub>2</sub> O <sub>7</sub>	401.19
BIA-PP0958	Decarboxy-2'-O-methylnorimbricaric acid	Not assigned		
BIA-PP0959	Methyl lecanorate	5488-55-1	C <sub>17</sub> H <sub>16</sub> O <sub>7</sub>	332.3
BIA-PP0960	2'-O-Methyllecanoric acid	Not assigned		
BIA-PP0961	Methyl evernate	3542-22-1	C <sub>18</sub> H <sub>18</sub> O <sub>7</sub>	346.33
BIA-PP0962	5-Methoxylecanoric acid	Not assigned		
BIA-PP0963	2-O-Methyllecanoric acid	Not assigned		

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BIA-PP0964	Diploschistesic acid	537-08-6	C <sub>16</sub> H <sub>14</sub> O <sub>8</sub>	334.28
BIA-PP0965	5-Hydroxylecanoric acid	Not assigned		
BIA-PP0966	Divaricatic acid	491-62-3/491-62-3	C <sub>21</sub> H <sub>24</sub> O <sub>7</sub> /C <sub>22</sub> H <sub>36</sub> O <sub>5</sub>	
BIA-PP0967	2-O-Methylnordivaricatic acid	Not assigned		
BIA-PP0968	2-O-Methyldivaricatic acid	Not assigned		
BIA-PP0969	4-O-Methylvicanicin	Not assigned		
BIA-PP0970	Norvicanicin	61852-12-8	C <sub>17</sub> H <sub>14</sub> Cl <sub>2</sub> O <sub>5</sub>	369.2
BIA-PP0971	Isovicanicin	84592-15-4	C <sub>18</sub> H <sub>16</sub> Cl <sub>2</sub> O <sub>5</sub>	383.22
BIA-PP0972	Norpannarin	Not assigned		
BIA-PP0973	Norargopsin	Not assigned		
BIA-PP0974	Allorhizin	84592-16-5	C <sub>18</sub> H <sub>14</sub> Cl <sub>2</sub> O <sub>6</sub>	397.21
BIA-PP0975	Subdivaricatic acid	132396-93-1	C <sub>19</sub> H <sub>20</sub> O <sub>7</sub>	360.36
BIA-PP0976	Imbricaric acid	491-57-6	C <sub>23</sub> H <sub>28</sub> O <sub>7</sub>	416.46
BIA-PP0977	4-O-Demethylstenosporic acid	Not assigned		
BIA-PP0978	4-O-Demethylimbricaric acid	Not assigned		
BIA-PP0979	2'-O-Methyldivaricatic acid	Not assigned		
BIA-PP0980	Nordivaricatic acid	64756-85-0	C <sub>20</sub> H <sub>22</sub> O <sub>7</sub>	374.38
BIA-PP0981	Stenosporic acid	27240-56-8	C <sub>23</sub> H <sub>28</sub> O <sub>7</sub>	416.46
BIA-PP0982	2-O-Methylstenosporic acid	Not assigned		
BIA-PP0983	2'-O-Methylstenosporic acid	108529-19-7	C <sub>24</sub> H <sub>30</sub> O <sub>7</sub>	430.49
BIA-PP0984	2'-O-Methylimbricaric acid	108529-18-6	C <sub>24</sub> H <sub>30</sub> O <sub>7</sub>	430.49
BIA-PP0985	2,2'-Di-O-Methyldivaricatic acid	Not assigned		
BIA-PP0986	Methyl 2,2'-di-O-methyldivaricatic acid	Not assigned		
BIA-PP0987	Norgangaleoidin	71478-26-7	C <sub>17</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>7</sub>	399.18
BIA-PP0988	3'-Dechlorolecideiodin	Not assigned		
BIA-PP0989	Gangaleoidin	55365-63-4	C <sub>18</sub> H <sub>14</sub> Cl <sub>2</sub> O <sub>7</sub>	413.21
BIA-PP0990	Chlorolecideiodin	Not assigned		
BIA-PP0991	Lecideoidin	72458-10-7	C <sub>17</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>7</sub>	399.18
BIA-PP0992	Scensidin	86190-23-0	C <sub>17</sub> H <sub>14</sub> Cl <sub>2</sub> O <sub>5</sub>	369.2
BIA-PP0993	3-O-Demethylscensidin	Not assigned		
BIA-PP0994	Buellolide + Canesolide	69799-33-3/69799-34-4	C <sub>18</sub> H <sub>15</sub> Cl <sub>3</sub> O <sub>6</sub> /C <sub>18</sub> H <sub>14</sub> Cl <sub>4</sub> O <sub>6</sub>	433.67/468.11
BIA-PP0995	3-Dechlorodiploicin	Not assigned		
BIA-PP0996	3-Dechloro-4-O-methyldiploicin	Not assigned		
BIA-PP0997	Olivetoric acid	491-47-4	C <sub>26</sub> H <sub>32</sub> O <sub>8</sub>	472.53
BIA-PP0998	4-O-Demethylglomelliferic acid	67121-41-9	C <sub>24</sub> H <sub>28</sub> O <sub>8</sub>	444.47
BIA-PP0999	Glomellic acid	52589-14-7	C <sub>25</sub> H <sub>28</sub> O <sub>9</sub>	472.48
BIA-PP1000	Normiriquidic acid	105705-30-4	C <sub>24</sub> H <sub>28</sub> O <sub>8</sub>	444.47
BIA-PP1001	Confluentic acid	6009-12-7	C <sub>28</sub> H <sub>36</sub> O <sub>8</sub>	500.58
BIA-PP1002	Microphyllinic acid	491-46-3	C <sub>29</sub> H <sub>36</sub> O <sub>9</sub>	528.59
BIA-PP1003	Oxostenosporic acid	Not assigned		
BIA-PP1004	2'-O-Methylmicrophyllinic acid	79579-62-7	C <sub>30</sub> H <sub>38</sub> O <sub>9</sub>	542.62
BIA-PP1005	4-O-Methylolivetoric acid	67093-46-3	C <sub>27</sub> H <sub>34</sub> O <sub>8</sub>	486.55
BIA-PP1006	2'-O-Methylisohyperphyllinic acid	Not assigned		
BIA-PP1007	2'-O-Methylhyperphyllinic acid (A or B?)	193816-33-0 or 193816-31-8	C <sub>32</sub> H <sub>42</sub> O <sub>9</sub>	570.67
BIA-PP1008	3-Methoxygyrophoric acid	Not assigned		
BIA-PP1009	3-Hydroxyumbilicic acid	Not assigned		
BIA-PP1010	3-Hydroxygyrophoric acid	Not assigned		
BIA-PP1011	3-Hydroxy-4-O-methylumbilicic acid	Not assigned		
BIA-PP1012	Lasallic acid	177795-28-7	C <sub>24</sub> H <sub>20</sub> O <sub>11</sub>	484.41
BIA-PP1013	3-Hydroxy-4-O-methylgyrophoric acid	Not assigned		
BIA-PP1014	3-Methoxyumbilicic acid	Not assigned		
BIA-PP1015	Decarboxygyrophoric acid	Not assigned		
BIA-PP1016	2''-O-Methylgyrophoric acid	Not assigned		
BIA-PP1017	Umbilicic acid	30666-92-3	C <sub>25</sub> H <sub>22</sub> O <sub>10</sub>	482.44
BIA-PP1018	4-O-Methylgyrophoric acid	23437-51-6	C <sub>25</sub> H <sub>22</sub> O <sub>10</sub>	482.44
BIA-PP1019	Ovoic acid	76788-86-8	C <sub>25</sub> H <sub>22</sub> O <sub>10</sub>	482.44



Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP1020	Methyl gyrophorate	22474-42-6	C <sub>25</sub> H <sub>22</sub> O <sub>10</sub>	482.44
BIA-PP1021	2,4-Di-O-methylgyrophoric acid	Not assigned		
BIA-PP1022	Methyl 2''-O-methylgyrophorate	Not assigned		
BIA-PP1023	Methyl 2',2''-di-O-methylgyrophorate	Not assigned		
BIA-PP1024	2,4,5-Tri-O-methylhiassic acid	79786-35-9	C <sub>27</sub> H <sub>26</sub> O <sub>11</sub>	526.49
BIA-PP1025	Glaucophaeic acid	155214-61-2	C <sub>34</sub> H <sub>46</sub> O <sub>9</sub>	598.72
BIA-PP1026	2'-O-Methylsuperphyllinic acid	Not assigned		
BIA-PP1027	4-O-Methylsuperolivetic acid	108544-39-4	C <sub>31</sub> H <sub>42</sub> O <sub>8</sub>	542.66
BIA-PP1028	4-O-Methylhyperolivetic acid	21251-07-0	C <sub>29</sub> H <sub>38</sub> O <sub>8</sub>	514.61
BIA-PP1029	Arthoniaic acid	25556-24-5	C <sub>29</sub> H <sub>36</sub> O <sub>9</sub>	528.59
BIA-PP1030	2'-O-Methylnorsuperphyllinic acid	133362-63-7	C <sub>33</sub> H <sub>44</sub> O <sub>9</sub>	584.7
BIA-PP1031	Methyl 2-O-Methyldivaricate	Not assigned		
BIA-PP1032	5-O-Methylhiassic acid	65614-38-2	C <sub>25</sub> H <sub>22</sub> O <sub>11</sub>	498.44
BIA-PP1033	Hiassic acid	537-07-5	C <sub>24</sub> H <sub>20</sub> O <sub>11</sub>	484.41
BIA-PP1034	2,5-Di-O-Methylhiassic acid	Not assigned		
BIA-PP1035	3-Chloroperlatolic acid	Not assigned		
BIA-PP1036	3,5-Dichloro-2'-O-methylanzaic acid	Not assigned		
BIA-PP1037	3,5-Dichloro-2,2'-di-O-methylanzaic acid	Not assigned		
BIA-PP1038	5-Chlorolecanoric acid	Not assigned		
BIA-PP1039	3-Chloronordivaricatic acid	Not assigned		
BIA-PP1040	3-Chlorostenosporic acid	Not assigned		
BIA-PP1041	3-Chloroisubdivaricatic acid	Not assigned		
BIA-PP1042	Methyl beta-orsellinate	4707-47-5	C <sub>10</sub> H <sub>12</sub> O <sub>4</sub>	196.2
BIA-PP1043	Isoevernic acid	3733-95-7	C <sub>9</sub> H <sub>10</sub> O <sub>4</sub>	182.17
BIA-PP1044	Methyl haematommate	34874-90-3	C <sub>10</sub> H <sub>10</sub> O <sub>5</sub>	210.18
BIA-PP1045	Methyl olivetolcarboxylate	58016-28-7	C <sub>13</sub> H <sub>18</sub> O <sub>4</sub>	238.28
BIA-PP1046	4-O-Methylhaematommic acid	Not assigned		
BIA-PP1047	Rhizonic acid	479-26-5	C <sub>10</sub> H <sub>12</sub> O <sub>4</sub>	196.2
BIA-PP1048	Divaric acid	4707-50-0	C <sub>10</sub> H <sub>12</sub> O <sub>4</sub>	196.2
BIA-PP1049	Ethyl orsellinate	2524-37-0	C <sub>10</sub> H <sub>12</sub> O <sub>4</sub>	196.2
BIA-PP1050	Isorhizonic acid	6709-55-3	C <sub>10</sub> H <sub>12</sub> O <sub>4</sub>	196.2
BIA-PP1051	5-Chloro-2-hydroxy-4-methoxy-6-propylbenzoic acid	Not assigned		
BIA-PP1052	4-O-Methylolivetolcarboxylic acid	52189-68-1	C <sub>13</sub> H <sub>18</sub> O <sub>4</sub>	238.28
BIA-PP1053	Ethyl 4-O-methylhaematommate	Not assigned		
BIA-PP1054	Methyl 5-hydroxy-beta-orsellinate	Not assigned		
BIA-PP1055	5-Hydroxy-beta-orsellinic acid	Not assigned		
BIA-PP1056	Methyl 5-chlorobarbatate	Not assigned		
BIA-PP1057	Methyl 2'-O-methyleriordermate	Not assigned		
BIA-PP1058	Methyl 2',4-di-O-methyleriordermate	Not assigned		
BIA-PP1059	Methyl 5-chloro-4-O-demethyldiffractiate	Not assigned		
BIA-PP1060	Methyl 2,4-di-O-methyleriordermate	Not assigned		
BIA-PP1061	Methyl 2,2'-di-O-methyleriordermate	Not assigned		
BIA-PP1062	Methyl 5-chloro-2'-O-methyl-4-O-demethyldiffractiate	Not assigned		
BIA-PP1063	3-Methoxy-2,4-di-O-methylgyrophoric acid	Not assigned		
BIA-PP1064	4,5-Di-O-methylhiassic acid	Not assigned		
BIA-PP1065	2,4-Di-O-Methylhiassic acid	Not assigned		
BIA-PP1066	5-O-Acetyl-4-O-methylhiassic acid	Not assigned		
BIA-PP1067	4-O-Methylhiassic acid	Not assigned		
BIA-PP1068	Methyl 2-O-methylstensorate	Not assigned		
BIA-PP1069	4-O-Demethylsuperconfluent acid	133362-62-6	C <sub>31</sub> H <sub>42</sub> O <sub>8</sub>	542.66
BIA-PP1070	4-O-Demethylglomellic acid	Not assigned		
BIA-PP1071	4-O-Demethylmicrophyllinic acid	63744-96-7	C <sub>28</sub> H <sub>34</sub> O <sub>9</sub>	514.56
BIA-PP1072	Loxodellic acid	67121-37-3	C <sub>23</sub> H <sub>26</sub> O <sub>8</sub>	430.45
BIA-PP1073	Isopatagonic acid	158202-34-7	C <sub>25</sub> H <sub>30</sub> O <sub>8</sub>	458.5
BIA-PP1074	4-O-Demethylloxodellic acid	Not assigned		
BIA-PP1075	4-O-Methyldiploicin	19314-80-8	C <sub>17</sub> H <sub>12</sub> Cl <sub>4</sub> O <sub>5</sub>	438.09
BIA-PP1076	Zeorin	22570-53-2	C <sub>30</sub> H <sub>52</sub> O <sub>2</sub>	444.73
BIA-PP1077	Zeorinone	1750-34-1	C <sub>30</sub> H <sub>50</sub> O <sub>2</sub>	442.72
BIA-PP1078	Ergosterol peroxide	2061-64-5	C <sub>28</sub> H <sub>44</sub> O <sub>3</sub>	428.65
BIA-PP1079	Dolichorrhizin	Not assigned		

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP1080	Dustanin	3607-96-3	C <sub>30</sub> H <sub>52</sub> O <sub>2</sub>	444.73
BIA-PP1081	20alpha-Acetoxyhopane-6alpha,22-diol	Not assigned		
BIA-PP1082	3beta-Acetoxyhopane-1beta,22-diol	Not assigned		
BIA-PP1083	Acetylzeorin	Not assigned		
BIA-PP1084	Peltidactylin	Not assigned		
BIA-PP1085	16beta-Acetoxyhopane-6alpha,22-diol	Not assigned		
BIA-PP1086	Pyxinol	25330-18-1	C <sub>30</sub> H <sub>52</sub> O <sub>4</sub>	476.73
BIA-PP1087	Leucotylic acid	5056-37-1	C <sub>30</sub> H <sub>50</sub> O <sub>4</sub>	474.72
BIA-PP1088	Hopane-7beta,22-diol	13416-66-5	C <sub>30</sub> H <sub>52</sub> O <sub>2</sub>	444.73
BIA-PP1089	Diacetylpyxinol	25279-14-5	C <sub>34</sub> H <sub>56</sub> O <sub>6</sub>	560.8
BIA-PP1090	3beta-Acetoxyfern-9(11)-ene-19beta-ol	Not assigned		
BIA-PP1091	3beta-Hydroxyfern-9(11)-ene-12-one	Not assigned		
BIA-PP1092	(-)-Dihydropertusaric acid	101899-68-7	C <sub>21</sub> H <sub>36</sub> O <sub>5</sub>	368.51
BIA-PP1093	Roccellaric acid	19464-85-8	C <sub>19</sub> H <sub>34</sub> O <sub>4</sub>	326.47
BIA-PP1094	Rangiformic acid	29227-63-2	C <sub>21</sub> H <sub>38</sub> O <sub>6</sub>	386.52
BIA-PP1095	Moretenol	1678-31-5	C <sub>30</sub> H <sub>50</sub> O	426.72
BIA-PP1096	Retigeranic acid A	40184-98-3	C <sub>25</sub> H <sub>38</sub> O <sub>2</sub>	370.57
BIA-PP1097	Flexilin	69625-33-8	C <sub>19</sub> H <sub>28</sub> O <sub>4</sub>	320.42
BIA-PP1098	Ellagic acid	476-66-4	C <sub>14</sub> H <sub>6</sub> O <sub>8</sub>	302.19
BIA-PP1099	Retigeric acid A	35591-41-4	C <sub>30</sub> H <sub>48</sub> O <sub>4</sub>	472.7
BIA-PP1100	Vitamin E acetate	58-95-7	C <sub>31</sub> H <sub>52</sub> O <sub>3</sub>	472.74
BIA-PP1101	beta-Sitosterol	83-46-5	C <sub>29</sub> H <sub>50</sub> O	414.71
BIA-PP1102	(+)-Lichesterinic acid	70579-62-3	C <sub>19</sub> H <sub>32</sub> O <sub>4</sub>	324.45
BIA-PP1103	Ergosterol	57-87-4	C <sub>28</sub> H <sub>44</sub> O	396.65
BIA-PP1104	Caperatic acid	29227-64-3	C <sub>21</sub> H <sub>38</sub> O <sub>7</sub>	402.52
BIA-PP1105	Aspicilin	52461-05-9	C <sub>18</sub> H <sub>32</sub> O <sub>5</sub>	328.44
BIA-PP1106	(-)-allo-Protolichesterinic acid	22800-27-7	C <sub>19</sub> H <sub>32</sub> O <sub>4</sub>	324.45
BIA-PP1107	Protolichesterinic acid	493-46-9	C <sub>19</sub> H <sub>32</sub> O <sub>4</sub>	324.45
BIA-PP1108	Constipatic acid	73036-28-9	C <sub>21</sub> H <sub>36</sub> O <sub>5</sub>	368.51
BIA-PP1109	Isomuronic acid	70579-66-7	C <sub>21</sub> H <sub>34</sub> O <sub>5</sub>	366.49
BIA-PP1110	Praesorediosic acid	130342-70-0	C <sub>21</sub> H <sub>34</sub> O <sub>6</sub>	382.49
BIA-PP1111	(+)-Neodihydromurolic acid	70579-57-6	C <sub>21</sub> H <sub>38</sub> O <sub>5</sub>	370.52
BIA-PP1112	Norrangiformic acid	26534-85-0	C <sub>20</sub> H <sub>36</sub> O <sub>6</sub>	372.5
BIA-PP1113	Scabrosin diacetate	242146-95-8	C <sub>22</sub> H <sub>20</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub>	504.53
BIA-PP1114	Scabrosin acetate butanoate	220345-71-1	C <sub>24</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub>	532.59
BIA-PP1115	(-)-Nephromopsinic acid	133695-37-1	C <sub>19</sub> H <sub>34</sub> O <sub>4</sub>	326.47
BIA-PP1116	Dihydropyrenophorin	1073287-13-4	C <sub>16</sub> H <sub>22</sub> O <sub>6</sub>	310.34
BIA-PP1117	(2E,5E)-3,5,7-trimethylocta-2,5-dienedioic acid	Not assigned		
BIA-PP1118	19,20-Epoxyctochalsin Q	156098-31-6	C <sub>30</sub> H <sub>37</sub> NO <sub>7</sub>	523.62
BIA-PP1119	2-(4-hydroxyphenyl)acetic acid	156-38-7	C <sub>8</sub> H <sub>8</sub> O <sub>3</sub>	152.15
BIA-PP1120	34-deoxy-34,35-didehydro-janthitrem E	Not assigned		
BIA-PP1121	3-deoxy-6-hydroxyfunicone	Not assigned		
BIA-PP1122	4,5,14-Triacetylberkeylactone F	Not assigned		
BIA-PP1123	6-hydroxysporotricale	919361-42-5	C <sub>23</sub> H <sub>34</sub> O <sub>7</sub>	422.51
BIA-PP1124	8-hydroxymycophenolic acid	Not assigned		
BIA-PP1125	Acetylbisdethiobis(methylthio)gliotoxin	Not assigned		
BIA-PP1126	Aflatrem	70553-75-2	C <sub>32</sub> H <sub>39</sub> NO <sub>4</sub>	501.66
BIA-PP1127	Aklavinone	16234-96-1	C <sub>22</sub> H <sub>20</sub> O <sub>8</sub>	412.39
BIA-PP1128	Altenusin	31186-12-6	C <sub>15</sub> H <sub>14</sub> O <sub>6</sub>	290.27
BIA-PP1129	a-Naphthocyclinone	54826-93-6	C <sub>33</sub> H <sub>30</sub> O <sub>15</sub>	666.58
BIA-PP1130	Anhydrofulvic acid	95730-85-1	C <sub>14</sub> H <sub>10</sub> O <sub>7</sub>	290.23
BIA-PP1131	Ankaflavin	50980-32-0	C <sub>23</sub> H <sub>30</sub> O <sub>5</sub>	386.48
BIA-PP1132	Antibiotic LL-Z1272ε	22562-68-1	C <sub>23</sub> H <sub>32</sub> O <sub>4</sub>	372.5
BIA-PP1133	apo-Milbemycin A3 oxime	Not assigned		
BIA-PP1134	apo-Milbemycin A4 oxime	Not assigned		
BIA-PP1135	apo-Selamectin aglycone	Not assigned		
BIA-PP1136	Armeniaspirol A	1206881-47-1	C <sub>18</sub> H <sub>19</sub> Cl <sub>2</sub> NO <sub>4</sub>	384.25

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP1137	Armeniaspirol B	1206881-48-2	C <sub>18</sub> H <sub>19</sub> Cl <sub>2</sub> NO <sub>4</sub>	384.25
BIA-PP1138	Armeniaspirol C	1206881-49-3	C <sub>19</sub> H <sub>21</sub> Cl <sub>2</sub> NO <sub>4</sub>	398.28
BIA-PP1139	Arugosin C	50875-10-0	C <sub>25</sub> H <sub>28</sub> O <sub>6</sub>	424.49
BIA-PP1140	Ascofuranone	38462-04-3	C <sub>23</sub> H <sub>29</sub> ClO <sub>5</sub>	420.93
BIA-PP1141	Aspergillumarin B	1392495-07-6	C <sub>14</sub> H <sub>18</sub> O <sub>4</sub>	250.29
BIA-PP1142	Aspergillumarin	1392495-06-5	C <sub>14</sub> H <sub>16</sub> O <sub>4</sub>	248.27
BIA-PP1143	Auroglaucon	41451-81-4	C <sub>19</sub> H <sub>22</sub> O <sub>3</sub>	298.38
BIA-PP1144	Avenanthramide 1s	101618-47-7	C <sub>18</sub> H <sub>17</sub> NO <sub>6</sub>	343.33
BIA-PP1145	Avenanthramide D	115610-36-1	C <sub>16</sub> H <sub>13</sub> NO <sub>4</sub>	283.28
BIA-PP1146	BE-43472B	180027-59-2	C <sub>32</sub> H <sub>24</sub> O <sub>9</sub>	552.53
BIA-PP1147	Benadrostin	117241-60-8	C <sub>8</sub> H <sub>5</sub> NO <sub>4</sub>	179.13
BIA-PP1148	methyl 3,5-dichloro-2-ethyl-4,6-dihydroxybenzoate	Not assigned		
BIA-PP1149	Berkeleylactone G	2095114-73-9	C <sub>20</sub> H <sub>32</sub> O <sub>8</sub>	400.46
BIA-PP1150	Bisdethiobis(methylthio)gliotoxin	74149-38-5	C <sub>15</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub>	356.46
BIA-PP1151	b-Naphthocyclinone epoxide	83333-54-4	C <sub>35</sub> H <sub>32</sub> O <sub>15</sub>	692.62
BIA-PP1152	Burnettienoic acid	Not assigned		
BIA-PP1153	Chaetoglobosin L	83481-23-6	C <sub>34</sub> H <sub>40</sub> N <sub>2</sub> O <sub>5</sub>	556.69
BIA-PP1154	Chloptosin B	Not assigned		
BIA-PP1155	Chloptosin C	Not assigned		
BIA-PP1156	Chrodriamanin H	1446801-59-7	C <sub>25</sub> H <sub>32</sub> O <sub>6</sub>	428.52
BIA-PP1157	cis-4-Hydroxymellein	60132-20-9	C <sub>10</sub> H <sub>10</sub> O <sub>4</sub>	194.18
BIA-PP1158	Citreomontanin	74474-66-1	C <sub>23</sub> H <sub>28</sub> O <sub>3</sub>	352.47
BIA-PP1159	Cochlioquinone D	173355-88-9	C <sub>28</sub> H <sub>38</sub> O <sub>6</sub>	470.6
BIA-PP1160	Colletobredin D	1807808-70-3	C <sub>22</sub> H <sub>34</sub> O <sub>8</sub>	426.5
BIA-PP1161	Cryptosporioptide E	Not assigned		
BIA-PP1162	Cylindrol B	165187-16-6	C <sub>23</sub> H <sub>30</sub> O <sub>4</sub>	370.48
BIA-PP1163	D2-eprinomectin B1a	Not assigned		
BIA-PP1164	D2-milbemycin A3	Not assigned		
BIA-PP1165	D2-milbemycin A4	Not assigned		
BIA-PP1166	Deacetyl 19,20-epoxycytochalasin Q	156616-84-1	C <sub>28</sub> H <sub>35</sub> NO <sub>6</sub>	481.58
BIA-PP1167	Deacetylchromomycin A3	6992-71-8	C <sub>55</sub> H <sub>80</sub> O <sub>25</sub>	1141.21
BIA-PP1168	Debromomarinone	2378288-00-5	C <sub>25</sub> H <sub>28</sub> O <sub>5</sub>	408.49
BIA-PP1169	Dechloro-chlorothricin	72656-14-5	C <sub>50</sub> H <sub>64</sub> O <sub>16</sub>	921.03
BIA-PP1170	Dehydrabelomycin	30954-70-2	C <sub>19</sub> H <sub>12</sub> O <sub>5</sub>	320.3
BIA-PP1171	Delta-2-Doramectin Aglycone	Not assigned		
BIA-PP1172	Deoxyfunicone	137461-36-0	C <sub>19</sub> H <sub>18</sub> O <sub>7</sub>	358.34
BIA-PP1173	Deoxyradicinol	97588-11-9	C <sub>12</sub> H <sub>14</sub> O <sub>4</sub>	222.24
BIA-PP1174	Desferritriacetylfulsigen	20186-12-3	C <sub>39</sub> H <sub>60</sub> N <sub>6</sub> O <sub>15</sub>	852.92
BIA-PP1175	Desisobutyrylfidaxomicin	Not assigned		
BIA-PP1176	Desmethoxy aranciamycin anhydride	Not assigned		
BIA-PP1177	Desmethyl-6-hydroxy-deoxyfunicone	Not assigned		
BIA-PP1178	Desmethylviriditoxin	Not assigned		
BIA-PP1179	Dichomitol	832079-28-4	C <sub>15</sub> H <sub>24</sub> O <sub>3</sub>	252.35
BIA-PP1180	Dihydromycochromenic acid	Not assigned		
BIA-PP1181	Drechslerine A	405157-84-8	C <sub>14</sub> H <sub>24</sub> O <sub>2</sub>	224.34
BIA-PP1182	epi-3-Deoxyradicinol	91793-98-5	C <sub>12</sub> H <sub>14</sub> O <sub>4</sub>	222.24
BIA-PP1183	epi-3-Radicinol	65700-75-6	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>	238.24
BIA-PP1184	epi-6-Ophiobolin C	178152-19-7	C <sub>25</sub> H <sub>38</sub> O <sub>3</sub>	386.57
BIA-PP1185	Epidoramectin Aglycone	Not assigned		
BIA-PP1186	Epidoramectin Monosaccharide	Not assigned		
BIA-PP1187	epi-Isoshamixanthone	55826-54-5	C <sub>25</sub> H <sub>26</sub> O <sub>5</sub>	406.47
BIA-PP1188	epi-Milbemycin A4	160081-46-9	C <sub>32</sub> H <sub>46</sub> O <sub>7</sub>	542.7
BIA-PP1189	FR901512	Not assigned		
BIA-PP1190	Fusariumester A1	Not assigned		
BIA-PP1191	Fusariumester A2	Not assigned		
BIA-PP1192	Hancockiamide A	Not assigned		
BIA-PP1193	Hancockiamide A as TFA salt	Not assigned		
BIA-PP1194	Hancockiamide B	Not assigned		

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP1195	Hancockiamide C	Not assigned		
BIA-PP1196	Hancockiamide D	Not assigned		
BIA-PP1197	Hancockiamide D as TFA salt	Not assigned		
BIA-PP1198	Hancockiamide E as TFA salt	Not assigned		
BIA-PP1199	Hancockiamide F	Not assigned		
BIA-PP1200	Hancockiamide G	Not assigned		
BIA-PP1201	Hancockiamide H	Not assigned		
BIA-PP1202	Hancockiamide I	Not assigned		
BIA-PP1203	Helminthosporol	1619-29-0	C <sub>15</sub> H <sub>24</sub> O <sub>2</sub>	236.35
BIA-PP1204	Keto-Moxidectin	112124-81-9	C <sub>36</sub> H <sub>50</sub> O <sub>8</sub>	610.78
BIA-PP1205	Kinetin riboside	4338-47-0	C <sub>15</sub> H <sub>17</sub> N <sub>5</sub> O <sub>5</sub>	347.33
BIA-PP1206	Lactomycin B	199394-69-9	C <sub>25</sub> H <sub>39</sub> NO <sub>6</sub>	449.58
BIA-PP1207	leucomycin V	22875-15-6	C <sub>35</sub> H <sub>59</sub> NO <sub>13</sub>	701.84
BIA-PP1208	Lobophorin A	247171-46-6	C <sub>61</sub> H <sub>92</sub> N <sub>2</sub> O <sub>19</sub>	1157.39
BIA-PP1209	Lobophorin B	78798-30-8	C <sub>61</sub> H <sub>90</sub> N <sub>2</sub> O <sub>21</sub>	1187.37
BIA-PP1210	Nocardamine/Desferrioxime E	26605-16-3	C <sub>27</sub> H <sub>48</sub> N <sub>6</sub> O <sub>9</sub>	600.7
BIA-PP1211	Nominine	120991-21-1/79808-87-0	C <sub>28</sub> H <sub>39</sub> NO/C <sub>20</sub> H <sub>27</sub> N O	405.62/297.43
BIA-PP1212	Obafluorin	92121-68-1	C <sub>17</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub>	358.3
BIA-PP1213	O-methyl-4-hydroxy mellein (cis?)	72327-12-9	C <sub>11</sub> H <sub>12</sub> O <sub>4</sub>	208.21
BIA-PP1214	Panowamycin A	1375224-55-7	C <sub>17</sub> H <sub>24</sub> O <sub>3</sub>	276.37
BIA-PP1215	Panowamycin B	1375224-56-8	C <sub>17</sub> H <sub>26</sub> O <sub>3</sub>	278.39
BIA-PP1216	Paspalinine	63722-91-8	C <sub>27</sub> H <sub>31</sub> NO <sub>4</sub>	433.54
BIA-PP1217	Penazaphilone F	2334467-48-8	C <sub>26</sub> H <sub>32</sub> CINO <sub>6</sub>	489.99
BIA-PP1218	Penicillide	55303-92-9	C <sub>21</sub> H <sub>24</sub> O <sub>6</sub>	372.41
BIA-PP1219	Perlatolic acid	529-47-5	C <sub>25</sub> H <sub>32</sub> O <sub>7</sub>	444.52
BIA-PP1220	Pestalsin A	1193680-49-7	C <sub>14</sub> H <sub>16</sub> O <sub>5</sub>	264.27
BIA-PP1221	Phenylacetic acid	103-82-2	C <sub>8</sub> H <sub>8</sub> O <sub>2</sub>	136.15
BIA-PP1222	Phomopsin D	175617-09-1	C <sub>36</sub> H <sub>47</sub> CIN <sub>6</sub> O <sub>12</sub>	791.24
BIA-PP1223	Piericidin C2	58947-81-2	C <sub>26</sub> H <sub>39</sub> NO <sub>5</sub>	445.59
BIA-PP1224	Piericidin C3	58947-84-5	C <sub>27</sub> H <sub>41</sub> NO <sub>5</sub>	459.62
BIA-PP1225	Piericidin C4	58947-80-1	C <sub>28</sub> H <sub>43</sub> NO <sub>5</sub>	473.64
BIA-PP1227	Respirantin (major)	149598-67-4	C <sub>37</sub> H <sub>53</sub> N <sub>3</sub> O <sub>13</sub>	747.83
BIA-PP1228	Roselipin 3A and Roselipin 3B	1227638-92-7/463312-28-9 (3A)  1227638-93-8/463312-29-0	C <sub>40</sub> H <sub>70</sub> O <sub>14</sub> /C <sub>34</sub> H <sub>62</sub> O <sub>9</sub>  C <sub>40</sub> H <sub>70</sub> O <sub>14</sub> /C <sub>34</sub> H <sub>62</sub> O <sub>9</sub>	774.98/614.85  774.98/614.85
BIA-PP1229	Roselipin 3C - 3E	1227638-94-9 (3C)/1227638-96-1 (3E)	C <sub>40</sub> H <sub>70</sub> O <sub>14</sub> (3C)/C <sub>40</sub> H <sub>70</sub> O <sub>14</sub> (3E)	774.98 (3C)/774.98 (3E)
BIA-PP1230	Sclerotioramine	34695-81-3	C <sub>21</sub> H <sub>24</sub> CINO <sub>4</sub>	389.87
BIA-PP1231	Sclerotiorin	549-23-5	C <sub>21</sub> H <sub>23</sub> ClO <sub>5</sub>	390.86
BIA-PP1232	Secolongifolene diol	53587-37-4	C <sub>15</sub> H <sub>26</sub> O <sub>2</sub>	238.37
BIA-PP1233	Strevertene A	235090-14-9	C <sub>31</sub> H <sub>48</sub> O <sub>10</sub>	580.71
BIA-PP1234	Strevertene B	235090-15-0	C <sub>32</sub> H <sub>50</sub> O <sub>10</sub>	594.73
BIA-PP1235	Torreyanic acid (major)	176260-42-7	C <sub>38</sub> H <sub>44</sub> O <sub>12</sub>	692.75
BIA-PP1236	Tranilast	53902-12-8	C <sub>18</sub> H <sub>17</sub> NO <sub>5</sub>	327.33
BIA-PP1237	Trans-4-hydroxymellein	70287-70-6	C <sub>10</sub> H <sub>10</sub> O <sub>4</sub>	194.18
BIA-PP1238	Trypacidin	1900-29-4	C <sub>18</sub> H <sub>16</sub> O <sub>7</sub>	344.32
BIA-PP1239	Vermistatin	72669-21-7	C <sub>18</sub> H <sub>16</sub> O <sub>6</sub>	328.32
BIA-PP1240	Viriditoxin	1381782-08-6/79568-74-4	C <sub>34</sub> H <sub>30</sub> O <sub>14</sub> /NA	662.59/NA
BIA-PP1241	Wailupemycin F	426816-67-3	C <sub>21</sub> H <sub>16</sub> O <sub>6</sub>	364.35
BIA-PP1242	Wailupemycin G	426264-58-6	C <sub>21</sub> H <sub>14</sub> O <sub>5</sub>	346.33
BIA-PP1243	Xenocockiamide A	Not assigned		
BIA-PP1244	Xenocockiamide B	Not assigned		
BIA-PP1245	Xenocockiamide C	Not assigned		

Cat. No.	Product Name	CAS No	Mol Formula	Mol Wgt
BIA-PP1246	Xenocockiamide D	Not assigned		
BIA-PP1247	$\Delta$ -2-Doramectin Monosaccharide	Not assigned		
BIA-PP1248	$\Delta$ -2-Eprinomectin B1a	Not assigned		
BIA-PP1249	$\Delta$ -2-Milbemycin A4	Not assigned		
BIA-PP1250	$\Delta$ -2-Moxidectin	Not assigned		