



Cat No.	Description	Structure	CAS No.
PI-28472	<b>Triptonide 99%</b> fw 358.39	C <sub>20</sub> H <sub>22</sub> O <sub>6</sub>	38647-11-9
PI-28474	<b>Triptolide 99%</b> fw 360.4	C <sub>20</sub> H <sub>24</sub> O <sub>6</sub>	38748-32-2
PI-28517	<b>Gypenoside 98%</b> fw 1109.3	C <sub>54</sub> H <sub>92</sub> O <sub>23</sub>	41753-43-9
PI-28538	<b>Genistein 98%</b> fw 270.24	C <sub>15</sub> H <sub>10</sub> O <sub>5</sub>	446-72-0
PI-28555	<b>Asiatic acid 95%</b> fw 488.7	C <sub>30</sub> H <sub>48</sub> O <sub>5</sub>	464-92-6
PI-28556	<b>Gamabufotalin 98%</b> fw 402.52	C <sub>24</sub> H <sub>34</sub> O <sub>5</sub>	465-11-2
PI-28557	<b>Resibufogenin 99%</b> fw 384.51	C <sub>24</sub> H <sub>32</sub> O <sub>4</sub>	465-39-4
PI-28559	<b>Glycyrrhetic acid 98%</b> fw 470.68	C <sub>30</sub> H <sub>46</sub> O <sub>4</sub>	471-53-4
PI-28567	<b>Nobiletin 98%</b> fw 402.39	C <sub>21</sub> H <sub>22</sub> O <sub>8</sub>	478-01-3
PI-28568	<b>Rhein 95%</b> fw 284.22	C <sub>15</sub> H <sub>8</sub> O <sub>6</sub>	478-43-3
PI-28570	<b>Indirubin 95%</b> fw 262.26	C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>	479-41-4
PI-28572	<b>Aloe-emodine 98%</b> fw 270.24	C <sub>15</sub> H <sub>10</sub> O <sub>5</sub>	481-72-1



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PI-28573	<b>Isoimperatorin 98%</b> fw 270.28	C <sub>16</sub> H <sub>14</sub> O <sub>4</sub>	482-45-1
PI-28574	<b>Osthole 98%</b> fw 244.29	C <sub>15</sub> H <sub>16</sub> O <sub>3</sub>	484-12-8
PI-28577	<b>Baicalein 95%</b> fw 270.24	C <sub>15</sub> H <sub>10</sub> O <sub>5</sub>	491-67-8
PI-28578	<b>Luteolin 98%</b> fw 286.24	C <sub>15</sub> H <sub>10</sub> O <sub>6</sub>	491-70-3
PI-28587	<b>Resveratrol 99%</b> fw 228.24	C <sub>14</sub> H <sub>12</sub> O <sub>3</sub>	501-36-0
PI-28593	<b>Oleanolic acid 98%</b> fw 456.7	C <sub>30</sub> H <sub>48</sub> O <sub>3</sub>	508-02-1
PI-28598	<b>Evodiamine 98%</b> fw 303.36	C <sub>19</sub> H <sub>17</sub> N <sub>3</sub> O	518-17-2
PI-28599	<b>Emodin 95%</b> fw 270.24	C <sub>15</sub> H <sub>10</sub> O <sub>5</sub>	518-82-1
PI-28600	<b>Matrine 98%</b> fw 248.36	C <sub>15</sub> H <sub>24</sub> N <sub>2</sub> O	519-02-8
PI-28601	<b>Physcion 96%</b> fw 284.26	C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	521-61-9
PI-28603	<b>Ginsenoside Rf 98%</b> fw 801.01	C <sub>42</sub> H <sub>72</sub> O <sub>14</sub>	52286-58-5
PI-28604	<b>Ginsenoside Re 98%</b> fw 947.15	C <sub>48</sub> H <sub>82</sub> O <sub>18</sub>	52286-59-6



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PI-28605	Ginsenoside Rg2 98% fw 785.01	C <sub>42</sub> H <sub>72</sub> O <sub>13</sub>	52286-74-5
PI-28608	Ginsenoside Rd 98% fw 963.15	C <sub>48</sub> H <sub>82</sub> O <sub>19</sub>	52705-93-8
PI-28613	Fisetin 99% fw 286.24	C <sub>15</sub> H <sub>10</sub> O <sub>6</sub>	528-48-3
PI-28615	Genistin 98% fw 432.38	C <sub>21</sub> H <sub>20</sub> O <sub>10</sub>	529-59-9
PI-28635	Andrographolide 98% fw 350.45	C <sub>20</sub> H <sub>30</sub> O <sub>5</sub>	5508-58-7
PI-28656	Tanshinone IIA 98% fw 294.34	C <sub>19</sub> H <sub>18</sub> O <sub>3</sub>	568-72-9
PI-28668	Terbutylazine fw 229.71	C <sub>9</sub> H <sub>16</sub> ClN <sub>5</sub>	5915-41-3
PI-28673	Tetrahydropalmatine hydrochloride 98% fw 391.89	C <sub>21</sub> H <sub>25</sub> NO <sub>4</sub> .HCl	6024-85-7
PI-28699	Gastrodin 99% fw 286.28	C <sub>13</sub> H <sub>18</sub> O <sub>7</sub>	62499-27-8
PI-28706	Ginsenoside Rh1 98% fw 638.87	C <sub>36</sub> H <sub>62</sub> O <sub>9</sub>	63223-86-9
PI-28754	Ginsenoside Rb3 98% fw 1077.3	C <sub>54</sub> H <sub>92</sub> O <sub>21</sub>	68406-26-8
PI-28758	Protopanaxadiol 98% fw 460.73	C <sub>30</sub> H <sub>52</sub> O <sub>3</sub>	6892-79-1



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PI-28759	<b>Hypaconitine 96%</b> fw 615.71	C <sub>33</sub> H <sub>45</sub> NO <sub>10</sub>	6900-87-4
PI-28766	<b>Pseudoginsenoside F11 96%</b> fw 801.01	C <sub>42</sub> H <sub>72</sub> O <sub>14</sub>	69884-00-0
PI-28787	<b>Prometryne 98%</b> fw 241.36	C <sub>10</sub> H <sub>19</sub> N <sub>5</sub> S	7287-19-6
PI-28796	<b>Triptophenolide 99%</b> fw 312.4	C <sub>20</sub> H <sub>24</sub> O <sub>3</sub>	74285-86-2
PI-28797	<b>Schizandrin 98%</b> fw 432.51	C <sub>24</sub> H <sub>32</sub> O <sub>7</sub>	7432-28-2
PI-28807	<b>Effusanin B 98%</b> fw 390.47	C <sub>22</sub> H <sub>30</sub> O <sub>6</sub>	76470-16-1
PI-28816	<b>Ursolic acid 98%</b> fw 456.7	C <sub>30</sub> H <sub>48</sub> O <sub>3</sub>	77-52-1
PI-28824	<b>Ginsenoside Rh2 98%</b> fw 622.87	C <sub>36</sub> H <sub>62</sub> O <sub>8</sub>	78214-33-2
PI-28836	<b>Helicid 98%</b> fw 284.26	C <sub>13</sub> H <sub>16</sub> O <sub>7</sub>	80154-34-3
PI-28849	<b>Ametryn 98%</b> fw 227.33	C <sub>9</sub> H <sub>17</sub> N <sub>5</sub> S	834-12-8
PI-28882	<b>Terbutryn 97%</b> fw 241.36	C <sub>10</sub> H <sub>19</sub> N <sub>5</sub> S	886-50-0
PI-28892	<b>Naringenin 98%</b> fw 272.25	C <sub>15</sub> H <sub>12</sub> O <sub>5</sub>	93602-28-9



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PI-29701	Alliin 98% fw 177.22	C <sub>6</sub> H <sub>11</sub> NO <sub>3</sub> S	556-27-4
PI-29727	(s)-(+)-Benzoin 99% fw 212.24	C <sub>14</sub> H <sub>12</sub> O <sub>2</sub>	5928-67-6
PI-30138	Barbaloin 98% fw 418.39	C <sub>21</sub> H <sub>22</sub> O <sub>9</sub>	1415-73-2
PI-30244	Ambroxol 98% fw 378.1	C <sub>13</sub> H <sub>18</sub> Br <sub>2</sub> N <sub>2</sub> O	18683-91-5
PI-30263	L-Altropyranose 98% fw 180.16	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	1949-88-8
PI-30267	D-Altrose 98% fw 180.16	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	1990-29-0
PI-30726	Aluminon 97% fw 473.43	C <sub>22</sub> H <sub>23</sub> N <sub>3</sub> O <sub>9</sub>	569-58-4
PI-31006	(S)-(+)-Camptothecin 98% fw 348.35	C <sub>20</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub>	7689-3-4
PI-31135	Sodium lactobionate 99.5% fw 398.29	C <sub>12</sub> H <sub>21</sub> NaO <sub>12</sub> .H <sub>2</sub> O	27297-39-8
			Natural
PI-10511	L-Rhamnose 98% fw 164.16	C <sub>6</sub> H <sub>12</sub> O <sub>5</sub>	6155-35-7
PI-15424	Vitamin A palmitate 98% fw 524.86	C <sub>36</sub> H <sub>60</sub> O <sub>2</sub>	79-81-2
PI-15425	Vitamin B12 98% fw 1355.37	C <sub>63</sub> H <sub>88</sub> CoN <sub>14</sub> O <sub>14</sub> P	68-19-9 13408-78-1



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PI-15426	Vitamin D3 98% fw 384.64	C <sub>27</sub> H <sub>44</sub> O	67-97-0
PI-15484	Vitamin E succinate 98% fw 530.78	C <sub>33</sub> H <sub>54</sub> O <sub>5</sub>	4345-3-3
PI-16017	Prostaglandin E1 93% fw 354.48	C <sub>20</sub> H <sub>34</sub> O <sub>5</sub>	745-65-3
PI-16578	Irinotecan hydrochloride 98% fw 623.14	C <sub>33</sub> H <sub>38</sub> N <sub>4</sub> O <sub>6</sub> .HCl	100286-90-6
PI-17813	Cafesterol 98% fw 316.43	C <sub>20</sub> H <sub>28</sub> O <sub>3</sub>	469-83-0
PI-17815	Calycanthine 98% fw 346.47	C <sub>22</sub> H <sub>26</sub> N <sub>4</sub>	595-05-1
PI-17820	Cephalotaxine 98% fw 315.36	C <sub>18</sub> H <sub>21</sub> NO <sub>4</sub>	24316-19-6
PI-18002	Dithizone 98% fw 256.33	C <sub>13</sub> H <sub>12</sub> N <sub>4</sub> S	1960-10-6
PI-18003	Giberillic acid 90% fw 346.37	C <sub>19</sub> H <sub>22</sub> O <sub>6</sub>	1977-6-5
PI-18011	Valerenic acid 99% fw 234.33	C <sub>15</sub> H <sub>22</sub> O <sub>2</sub>	3569-10-6
PI-18036	2-Amino-1-(4-chlorophenyl)ethanone 98% fw 169.61	C <sub>8</sub> H <sub>8</sub> ClNO	7644-3-3
PI-18068	Testosterone acetate 99% fw 330.46	C <sub>21</sub> H <sub>30</sub> O <sub>3</sub>	1045-69-8



Cat No.	Description	Structure	CAS No.
PI-18074	<b>Pyroporphyrin dimethyl ester 98%</b> fw 538.64	C <sub>32</sub> H <sub>34</sub> N <sub>4</sub> O <sub>4</sub>	10589-94-3
PI-18091	<b>Hyperforin 95%</b> fw 536.78	C <sub>35</sub> H <sub>52</sub> O <sub>4</sub>	11079-53-1
PI-18099	<b>Atroscine hydrobromide 99%</b> fw 384.26	C <sub>17</sub> H <sub>21</sub> NO <sub>4</sub> HBr	114-49-8
PI-18109	<b>17Alpha-Hydroxypregnenolone-3,17-diacetate 98%</b> fw 416.55	C <sub>25</sub> H <sub>36</sub> O <sub>5</sub>	1176-21-2
PI-18114	<b>Cynarin 99%</b> fw 516.45	C <sub>25</sub> H <sub>24</sub> O <sub>12</sub>	1182-34-9
PI-18132	<b>(-)-Epicatechin gallate 98%</b> fw 442.37	C <sub>22</sub> H <sub>18</sub> O <sub>10</sub>	1257-08-5
PI-18150	<b>Neoeriocitrin 99%</b> fw 596.53	C <sub>27</sub> H <sub>32</sub> O <sub>15</sub>	13241-32-2
PI-18154	<b>Peonidin chloride 99%</b> fw 336.72	C <sub>16</sub> H <sub>13</sub> ClO <sub>6</sub>	134-01-0
PI-18155	<b>Pelargonidin chloride 98%</b> fw 306.7	C <sub>15</sub> H <sub>11</sub> ClO <sub>5</sub>	134-04-3
PI-18183	<b>Petunidin chloride 95%</b> fw 352.72	C <sub>16</sub> H <sub>13</sub> ClO <sub>7</sub>	1429-30-7
PI-18191	<b>Zeaxanthin 95%</b> fw 568.87	C <sub>40</sub> H <sub>56</sub> O <sub>2</sub>	144-68-3
PI-18193	<b>4-Pregnen-20-alpha-ol-3-one 97%</b> fw 316.48	C <sub>21</sub> H <sub>32</sub> O <sub>2</sub>	145-14-2



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PI-18194	<b>4-Pregnen-20-beta-ol-3-one 97%</b> fw 316.48	C <sub>21</sub> H <sub>32</sub> O <sub>2</sub>	145-15-3
PI-18203	<b>Epi-Triptolide 99%</b> fw 378.42	C <sub>20</sub> H <sub>26</sub> O <sub>7</sub>	147852-78-6
PI-18217	<b>11-Deoxy-17-hydroxycorticosterone 98%</b> fw 346.46	C <sub>21</sub> H <sub>30</sub> O <sub>4</sub>	152-58-9
PI-18236	<b>Androstenediol 3-acetate 98%</b> fw 332.48	C <sub>21</sub> H <sub>32</sub> O <sub>3</sub>	1639-43-6
PI-18241	<b>Malvin chloride 90%</b> fw 691.03	C <sub>29</sub> H <sub>35</sub> ClO <sub>17</sub>	16727-30-3
PI-18259	<b>Rhoifolin 98%</b> fw 578.52	C <sub>27</sub> H <sub>30</sub> O <sub>14</sub>	17306-46-6
PI-18273	<b>Pelargonidin-3-glucoside chloride 95%</b> fw 468.84	C <sub>21</sub> H <sub>21</sub> ClO <sub>10</sub>	18466-51-8
PI-18275	<b>Dihydroandrostanediol 97%</b> fw 292.46	C <sub>19</sub> H <sub>32</sub> O <sub>2</sub>	1852-53-5
PI-18280	<b>21-Deoxycortisone 97%</b> fw 344.44	C <sub>21</sub> H <sub>28</sub> O <sub>4</sub>	1882-82-2
PI-18284	<b>Solasonine 98%</b> fw 884.06	C <sub>45</sub> H <sub>73</sub> NO <sub>16</sub>	19121-58-5
PI-18299	<b>Maesaquinone 98%</b> fw 418.61	C <sub>26</sub> H <sub>42</sub> O <sub>4</sub>	19833-20-6
PI-18300	<b>Dihydromethysticin 97%</b> fw 276.28	C <sub>15</sub> H <sub>16</sub> O <sub>5</sub>	19902-91-1





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PI-18306	<b>Spiraeoside 98%</b> fw 464.38	C <sub>21</sub> H <sub>20</sub> O <sub>12</sub>	20229-56-5
PI-18330	<b>Androstenediol diacetate 98%</b> fw 374.51	C <sub>23</sub> H <sub>34</sub> O <sub>4</sub>	2099-26-5
PI-18339	<b>Isoquercitrin 99%</b> fw 464.38	C <sub>21</sub> H <sub>20</sub> O <sub>12</sub>	21637-25-2
PI-18339	<b>Isoquercitrin 99%</b> fw 464.38	C <sub>21</sub> H <sub>20</sub> O <sub>12</sub>	21637-25-2
PI-18340	<b>16-Dehydropregnenolone acetate oxime 98%</b> fw 371.51	C <sub>23</sub> H <sub>33</sub> NO <sub>3</sub>	2174-13-2
PI-18352	<b>Pinosylvin 95%</b> fw 212.24	C <sub>14</sub> H <sub>12</sub> O <sub>2</sub>	22139-77-1
PI-18366	<b>Sinensetin 98%</b> fw 372.37	C <sub>20</sub> H <sub>20</sub> O <sub>7</sub>	2306-27-6
PI-18390	<b>Rescinnamine 98%</b> fw 634.72	C <sub>35</sub> H <sub>42</sub> N <sub>2</sub> O <sub>9</sub>	24815-24-5
PI-18425	<b>Cyanidin-3-galactoside chloride 97%</b> fw 484.84	C <sub>21</sub> H <sub>21</sub> ClO <sub>11</sub>	27214-71-7
PI-18438	<b>Canadine 99%</b> fw 339.39	C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub>	29074-38-2
PI-18446	<b>Malvidin-3-galactoside chloride 95%</b> fw 528.89	C <sub>23</sub> H <sub>25</sub> ClO <sub>12</sub>	30113-37-2
PI-18450	<b>7-Ethoxycoumarin 99%</b> fw 190.2	C <sub>11</sub> H <sub>10</sub> O <sub>3</sub>	31005-02-4



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PI-18460	<b>2-Propylpiperidine 97%</b> fw 127.23	C <sub>8</sub> H <sub>17</sub> N	3238-60-6
PI-18467	<b>Lappaconitine 99%</b> fw 584.7	C <sub>32</sub> H <sub>44</sub> N <sub>2</sub> O <sub>8</sub>	32854-75-4
PI-18476	<b>Quercetin-3,4'-dimethyl ether 98%</b> fw 330.29	C <sub>17</sub> H <sub>14</sub> O <sub>7</sub>	33429-83-3
PI-18483	<b>Harmine hydrochloride 98%</b> fw 248.71	C <sub>13</sub> H <sub>12</sub> N <sub>2</sub> O HCl	343-27-1
PI-18516	<b>Promestriene 97%</b> fw 328.49	C <sub>22</sub> H <sub>32</sub> O <sub>2</sub>	39219-28-8
PI-18525	<b>Glycitin 98%</b> fw 446.4	C <sub>22</sub> H <sub>22</sub> O <sub>10</sub>	40246-10-4
PI-18533	<b>Glycitein 97%</b> fw 284.26	C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	40957-83-3
PI-18534	<b>Glycitein 99%</b> fw 284.26	C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	40957-83-3
PI-18551	<b>Trifluorethyltosylate 98%</b> fw 254.23	C <sub>9</sub> H <sub>9</sub> F <sub>3</sub> O <sub>3</sub> S	433-06-7
PI-18552	<b>Androstane 98%</b> fw 260.46	C <sub>19</sub> H <sub>32</sub>	438-22-2
PI-18566	<b>Isocorydine 99%</b> fw 341.4	C <sub>20</sub> H <sub>23</sub> NO <sub>4</sub>	475-67-2
PI-18567	<b>Boldine dimethylether 98%</b> fw 355.43	C <sub>21</sub> H <sub>25</sub> NO <sub>4</sub>	475-81-0



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PI-18568	<b>Boldine 98%</b> fw 327.37	C <sub>19</sub> H <sub>21</sub> NO <sub>4</sub>	476-70-0
PI-18570	<b>Coumestrol 98%</b> fw 268.22	C <sub>15</sub> H <sub>8</sub> O <sub>5</sub>	479-13-0
PI-18572	<b>Datisctin 98%</b> fw 286.24	C <sub>15</sub> H <sub>10</sub> O <sub>6</sub>	480-15-9
PI-18573	<b>Dihydrokaempferol 95%</b> fw 288.25	C <sub>15</sub> H <sub>12</sub> O <sub>6</sub>	480-20-6
PI-18577	<b>Flavanone 98%</b> fw 224.25	C <sub>15</sub> H <sub>12</sub> O <sub>2</sub>	487-26-3
PI-18579	<b>Kaemperide 98%</b> fw 300.26	C <sub>16</sub> H <sub>12</sub> O <sub>6</sub>	491-54-3
PI-18580	<b>Biochanin A 98%</b> fw 284.26	C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	491-80-5
PI-18583	<b>Methysticin 98%</b> fw 274.27	C <sub>15</sub> H <sub>14</sub> O <sub>5</sub>	495-85-2
PI-18585	<b>Yangonin 98%</b> fw 258.27	C <sub>15</sub> H <sub>14</sub> O <sub>4</sub>	500-62-9
PI-18588	<b>Corticosterone 99%</b> fw 346.46	C <sub>21</sub> H <sub>30</sub> O <sub>4</sub>	50-22-6
PI-18594	<b>Reserpine 99%</b> fw 608.68	C <sub>33</sub> H <sub>40</sub> N <sub>2</sub> O <sub>9</sub>	50-55-5
PI-18598	<b>Convallatoxin 90%</b> fw 550.64	C <sub>29</sub> H <sub>42</sub> O <sub>10</sub>	508-75-8



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PI-18601	Gelsemine 98% fw 322.4	C <sub>20</sub> H <sub>22</sub> N <sub>2</sub> O <sub>2</sub>	509-15-9
PI-18609	Allopregnandiol 98% fw 320.51	C <sub>21</sub> H <sub>36</sub> O <sub>2</sub>	516-53-0
PI-18610	Epiallopregnandiol 3-sodium sulphate 98% fw 422.55	C <sub>21</sub> H <sub>35</sub> NaO <sub>5</sub> S	516-53-0
PI-18611	Allopregnanolone 98% fw 318.49	C <sub>21</sub> H <sub>34</sub> O <sub>2</sub>	516-55-2
PI-18616	5-Alpha-Pregnan-3-beta,17,20-alpha-triol 98% fw 336.51	C <sub>21</sub> H <sub>36</sub> O <sub>3</sub>	520-86-5
PI-18617	Androstenediol 98% fw 290.44	C <sub>19</sub> H <sub>30</sub> O <sub>2</sub>	521-17-5
PI-18624	Flavone 99% fw 222.24	C <sub>15</sub> H <sub>10</sub> O <sub>2</sub>	525-82-6
PI-18628	Delphinidin chloride 99% fw 338.7	C <sub>15</sub> H <sub>11</sub> ClO <sub>7</sub>	528-53-0
PI-18629	Cyanidin chloride 97% fw 322.7	C <sub>15</sub> H <sub>11</sub> ClO <sub>6</sub>	528-58-5
PI-18637	Scutellarein 98% fw 286.24	C <sub>15</sub> H <sub>10</sub> O <sub>6</sub>	529-53-3
PI-18644	Equol 98% fw 242.27	C <sub>15</sub> H <sub>14</sub> O <sub>3</sub>	531-95-3
PI-18651	Etiocholanolone 98% fw 290.44	C <sub>19</sub> H <sub>30</sub> O <sub>2</sub>	53-42-9



Cat No.	Description	Structure	CAS No.
PI-18656	<b>Pterostilbene 97%</b> fw 256.3	C <sub>16</sub> H <sub>16</sub> O <sub>3</sub>	537-42-8
PI-18659	<b>2-Acetamidofluorene 98%</b> fw 223.27	C <sub>15</sub> H <sub>13</sub> NO	53-96-3
PI-18670	<b>Conessine 98%</b> fw 356.59	C <sub>24</sub> H <sub>40</sub> N <sub>2</sub>	546-06-5
PI-18673	<b>Galangin 97%</b> fw 270.24	C <sub>15</sub> H <sub>10</sub> O <sub>5</sub>	548-83-4
PI-18674	<b>Berlambine 98%</b> fw 351.35	C <sub>20</sub> H <sub>17</sub> NO <sub>5</sub>	549-21-3
PI-18679	<b>Eriodictyol 97%</b> fw 288.25	C <sub>15</sub> H <sub>12</sub> O <sub>6</sub>	552-58-9
PI-18692	<b>Allopregnandione 98%</b> fw 316.48	C <sub>21</sub> H <sub>32</sub> O <sub>2</sub>	566-65-4
PI-18698	<b>Androstandiol 97%</b> fw 292.46	C <sub>19</sub> H <sub>32</sub> O <sub>2</sub>	571-20-0
PI-18701	<b>Rapanone 97%</b> fw 322.44	C <sub>19</sub> H <sub>30</sub> O <sub>4</sub>	573-40-0
PI-18705	<b>Cosmosiin 99%</b> fw 432.38	C <sub>21</sub> H <sub>20</sub> O <sub>10</sub>	578-74-5
PI-18706	<b>Liquiritigenin 99%</b> fw 256.25	C <sub>15</sub> H <sub>12</sub> O <sub>4</sub>	578-86-9
PI-18725	<b>Androstenediol-3-acetate-17-benzoate 98%</b> fw 436.58	C <sub>28</sub> H <sub>36</sub> O <sub>4</sub>	5953-63-9



Cat No.	Description	Structure	CAS No.
PI-18733	<b>11Beta-Hydroxyprogesterone 98%</b> fw 330.46	C <sub>21</sub> H <sub>30</sub> O <sub>3</sub>	600-57-7
PI-18734	<b>Allotetrahydrocorticosterone 98%</b> fw 350.49	C <sub>21</sub> H <sub>34</sub> O <sub>4</sub>	600-63-5
PI-18770	<b>L-Leucine-7-amino-4-methylcoumarin HCl 99%</b> fw 324.8	C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> O <sub>3</sub> HCl	62480-44-8
PI-18779	<b>Buibocapnine hydrochloride 98%</b> fw 361.82	C <sub>19</sub> H <sub>19</sub> NO <sub>4</sub> HCl	632-47-3
PI-18782	<b>Berbamine sulphate acid 98%</b> fw 433.43	C <sub>20</sub> H <sub>18</sub> NO <sub>4</sub> .HSO <sub>4</sub>	633-66-9
PI-18795	<b>Allotetrahydrocortisol 98%</b> fw 366.49	C <sub>21</sub> H <sub>34</sub> O <sub>5</sub>	651-43-4
PI-18802	<b>4-Styrylphenol 98%</b> fw 196.24	C <sub>14</sub> H <sub>12</sub> O	6554-98-9
PI-18816	<b>Bis-Hydroxycoumarin 99%</b> fw 336.29	C <sub>19</sub> H <sub>12</sub> O <sub>6</sub>	66-76-2
PI-18822	<b>Triamcinolone acetate 98%</b> fw 478.51	C <sub>25</sub> H <sub>31</sub> FO <sub>8</sub>	67-78-7
PI-18828	<b>Pinocembrin 98%</b> fw 256.25	C <sub>15</sub> H <sub>12</sub> O <sub>4</sub>	68745-38-0
PI-18830	<b>17Alpha-Hydroxyprogesterone 95%</b> fw 330.46	C <sub>21</sub> H <sub>30</sub> O <sub>3</sub>	68-96-2
PI-18838	<b>Bixin 90%</b> fw 394.5	C <sub>25</sub> H <sub>30</sub> O <sub>4</sub>	6983-79-5



Cat No.	Description	Structure	CAS No.
PI-18850	<b>6''-O-Acetyldaidzin 90%</b> fw 458.41	C <sub>23</sub> H <sub>22</sub> O <sub>10</sub>	71385-83-6
PI-18858	<b>Malvidin-3-O-galactoside chloride 98%</b> fw 528.89	C <sub>23</sub> H <sub>25</sub> ClO <sub>12</sub>	7228-78-6
PI-18868	<b>6''-O-Acetylgenistin 90%</b> fw 474.41	C <sub>23</sub> H <sub>22</sub> O <sub>11</sub>	73566-30-0
PI-18887	<b>Alloxantin 95%</b> fw 286.16	C <sub>8</sub> H <sub>6</sub> N <sub>4</sub> O <sub>8</sub>	76-24-4
PI-18906	<b>3,5-Dimethoxystilbene 98%</b> fw 240.3	C <sub>16</sub> H <sub>16</sub> O <sub>2</sub>	78916-49-1
PI-18910	<b>Pravastatin sodium 98%</b> fw 446.51	C <sub>23</sub> H <sub>35</sub> NaO <sub>7</sub>	81131-70-6
PI-18933	<b>Androstenedione 98%</b> fw 288.42	C <sub>19</sub> H <sub>28</sub> O <sub>2</sub>	846-46-8
PI-18965	<b>Rhamnetin 99%</b> fw 316.26	C <sub>16</sub> H <sub>12</sub> O <sub>7</sub>	90-19-7
PI-18966	<b>Allopregnanolone acetate 98%</b> fw 360.53	C <sub>23</sub> H <sub>36</sub> O <sub>3</sub>	906-83-2
PI-18996	<b>5Alpha-Androstan-17-one 98%</b> fw 274.44	C <sub>19</sub> H <sub>30</sub> O	963-74-6
PI-18997	<b>L-Alanine-7-amido-4-methylcoumarin trifluoroacetate salt 98%</b> fw 360.29	C <sub>15</sub> H <sub>15</sub> F <sub>3</sub> N <sub>2</sub> O <sub>5</sub>	96594-10-4
PI-19907	<b>Deacetyltaxol 98%</b> fw 811.87	C <sub>45</sub> H <sub>49</sub> NO <sub>13</sub>	78432-77-6



Cat No.	Description	Structure	CAS No.
PI-19974	<b>7-Xylosyl-10-deacetyltaxol 98%</b> fw 943.98	C <sub>50</sub> H <sub>57</sub> NO <sub>17</sub>	90332-63-1
PI-21499	<b>8-Bromoguanosine 97%</b> fw 362.14	C <sub>10</sub> H <sub>12</sub> BrN <sub>5</sub> O <sub>5</sub>	4016-63-1
PI-24041	<b>beta-Escin 98%</b> fw 1131.26	C <sub>55</sub> H <sub>86</sub> O <sub>24</sub>	11072-93-8
PI-24425	<b>Betulinic acid 98%</b> fw 456.7	C <sub>30</sub> H <sub>48</sub> O <sub>3</sub>	472-15-1
PI-24442	<b>Arbutin 98%</b> fw 272.25	C <sub>12</sub> H <sub>16</sub> O <sub>7</sub>	497-76-7
PI-24468	<b>Magnolol 98%</b> fw 266.34	C <sub>18</sub> H <sub>18</sub> O <sub>2</sub>	528-43-8
PI-24481	<b>Hypericin 98%</b> fw 504.49	C <sub>30</sub> H <sub>16</sub> O <sub>8</sub>	548-04-9
PI-24498	<b>Angelic acid 98%</b> fw 100.12	C <sub>5</sub> H <sub>8</sub> O <sub>2</sub>	565-63-9
PI-24539	<b>10-Hydroxycamp-totecin 97%</b> fw 364.36	C <sub>20</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub>	64439-81-2
PI-25100	<b>Chondroitin-6-sulfate sodium sult 90%</b> fw 1526.03	C <sub>42</sub> H <sub>57</sub> N <sub>3</sub> Na <sub>6</sub> O <sub>43</sub> S <sub>3</sub>	12678-07-8
PI-25111	<b>Celestolide 95%</b> fw 244.37	C <sub>17</sub> H <sub>24</sub> O	13171-00-1
PI-26427	<b>(R)-3-Amino-4-(3-thienyl)butanoic acid hydrochloride 98%</b> fw 221.7	C <sub>8</sub> H <sub>11</sub> NO <sub>2</sub> S HCl	269726-91-2





Cat No.	Description	Structure	CAS No.
PI-26567	Oleuropein 98% fw 540.51	C <sub>25</sub> H <sub>32</sub> O <sub>13</sub>	32619-42-4
PI-26674	Acacetin 99% fw 284.26	C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	480-44-4
PI-26677	D-Bicuculline 98% fw 367.35	C <sub>20</sub> H <sub>17</sub> NO <sub>6</sub>	485-49-4
PI-26678	Gossypetin 98% fw 318.24	C <sub>15</sub> H <sub>10</sub> O <sub>8</sub>	489-35-0
PI-26679	Maritimein 98% fw 448.38	C <sub>21</sub> H <sub>20</sub> O <sub>11</sub>	490-54-0
PI-26832	Gossypin 97% fw 480.38	C <sub>21</sub> H <sub>20</sub> O <sub>13</sub>	652-78-8
PI-26972	Quercetagenin 98% fw 318.24	C <sub>15</sub> H <sub>10</sub> O <sub>8</sub>	90-18-6
PI-27070	D-Myo-inositol 1,4,5-trisphosphate sodium salt 99% fw 551.99	C <sub>6</sub> H <sub>9</sub> Na <sub>6</sub> O <sub>15</sub> P <sub>3</sub>	108340-81-4
PI-27102	1-Cbz-4-Aminomethyl piperidine 98% fw 248.32	C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub>	119020-03-0
PI-27287	N-Boc-Nortropinone 98% fw 225.28	C <sub>12</sub> H <sub>19</sub> NO <sub>3</sub>	185099-67-6
PI-27321	Arctiin 90% fw 534.55	C <sub>27</sub> H <sub>34</sub> O <sub>11</sub>	20362-31-6
PI-27328	Digocin 95% fw 780.94	C <sub>41</sub> H <sub>64</sub> O <sub>14</sub>	20830-75-5



Cat No.	Description	Structure	CAS No.
PI-27336	<b>2-O-alpha-D-Glucopyranosyl-D-glucose 98%</b> fw 342.3	C <sub>12</sub> H <sub>22</sub> O <sub>11</sub>	2140-29-6
PI-27455	<b>Bromo 2,3,4-Tri-O-acetyl-alpha-D-xylopyranoside 98%</b> fw 339.14	C <sub>11</sub> H <sub>15</sub> BrO <sub>7</sub>	3068-31-3
PI-27520	<b>2-Carbomethoxy-3-tropinone 98%</b> fw 197.23	C <sub>10</sub> H <sub>15</sub> NO <sub>3</sub>	36127-17-0
PI-27570	<b>1,2,3,4-Tetra-O-acetyl-beta-D-xylopyranose 97%</b> fw 318.28	C <sub>13</sub> H <sub>18</sub> O <sub>9</sub>	4049-33-6
PI-27597	<b>4-Cyclohexylbutyric acid 99%</b> fw 170.25	C <sub>10</sub> H <sub>18</sub> O <sub>2</sub>	4441-63-8
PI-27611	<b>Hamamelofuranose 2'5'-digallate 99%</b> fw 484.36	C <sub>20</sub> H <sub>20</sub> O <sub>14</sub>	469-32-9
PI-27612	<b>Cycloartenol 98%</b> fw 426.72	C <sub>30</sub> H <sub>50</sub> O	469-38-5
PI-27613	<b>Betulin 98%</b> fw 442.72	C <sub>30</sub> H <sub>50</sub> O <sub>2</sub>	473-98-3
PI-27620	<b>Ajmalicine 98%</b> fw 352.43	C <sub>21</sub> H <sub>24</sub> N <sub>2</sub> O <sub>3</sub>	483-04-5
PI-27621	<b>Laburnin 98%</b> fw 190.24	C <sub>11</sub> H <sub>14</sub> N <sub>2</sub> O	485-35-8
PI-27623	<b>Allocryptopine 98%</b> fw 369.41	C <sub>21</sub> H <sub>23</sub> NO <sub>5</sub>	485-91-6
PI-27663	<b>Hesperidin 98%</b> fw 610.56	C <sub>28</sub> H <sub>34</sub> O <sub>15</sub>	520-26-3



Cat No.	Description	Structure	CAS No.
PI-27696	<b>Erythrodiol 97%</b> fw 442.72	C <sub>30</sub> H <sub>50</sub> O <sub>2</sub>	545-48-2
PI-27755	<b>Decursin 98%</b> fw 328.36	C <sub>19</sub> H <sub>20</sub> O <sub>5</sub>	5928-25-6
PI-27756	<b>Pteroylglutamic acid 98%</b> fw 441.4	C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub>	59-30-3
PI-27763	<b>Allotetrahydro S 98%</b> fw 350.49	C <sub>21</sub> H <sub>34</sub> O <sub>4</sub>	601-01-4
PI-27810	<b>Beta-Boswellic acid 98%</b> fw 456.7	C <sub>30</sub> H <sub>48</sub> O <sub>3</sub>	631-69-6
PI-27817	<b>alpha-Amyrin 98%</b> fw 426.72	C <sub>30</sub> H <sub>50</sub> O	638-95-9
PI-27822	<b>D-(+)-Chiro Inositol 99%</b> fw 180.16	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	643-12-9
PI-27893	<b>A-Carotene 95%</b> fw 536.87	C <sub>40</sub> H <sub>56</sub>	7488-99-5
PI-27900	<b>Quassin 98%</b> fw 388.45	C <sub>22</sub> H <sub>28</sub> O <sub>6</sub>	76-78-8
PI-28024	<b>Huperzine A 99%</b> fw 242.32	C <sub>15</sub> H <sub>18</sub> N <sub>2</sub> O	102518-79-6
PI-28025	<b>Salidroside 98%</b> fw 300.3	C <sub>14</sub> H <sub>20</sub> O <sub>7</sub>	10338-51-9
PI-28047	<b>Ginsenoside Rc 98%</b> fw 1079.27	C <sub>53</sub> H <sub>90</sub> O <sub>22</sub>	11021-14-0



Cat No.	Description	Structure	CAS No.
PI-28091	<b>Simazine</b> fw 201.66	$C_7H_{12}ClN_5$	122-34-9
PI-28098	<b>Usnic acid 98%</b> fw 344.32	$C_{18}H_{16}O_7$	125-46-2
PI-28137	<b>Salicin 98%</b> fw 286.28	$C_{13}H_{18}O_7$	138-52-3
PI-28138	<b>Shikimic acid 98%</b> fw 174.15	$C_7H_{10}O_5$	138-59-0
PI-28143	<b>Ginsenoside Rg3 98%</b> fw 785.01	$C_{42}H_{72}O_{13}$	14197-60-5
PI-28153	<b>Protopanaxatriol 96%</b> fw 476.73	$C_{30}H_{52}O_4$	1453-93-6
PI-28175	<b>Ginkgolide C 98%</b> fw 428.39	$C_{19}H_{24}O_{11}$	15291-76-6
PI-28176	<b>Sophoricoside 98%</b> fw 432.38	$C_{21}H_{20}O_{10}$	152-95-4
PI-28197	<b>Asiaticoside 98%</b> fw 959.12	$C_{48}H_{78}O_{19}$	16830-15-2
PI-28198	<b>Oxymatrine 98%</b> fw 264.36	$C_{15}H_{24}N_2O_2$	16837-52-8
PI-28208	<b>Astragaloside 98%</b> fw 640.54	$C_{28}H_{32}O_{17}$	17429-69-5
PI-28242	<b>Dioscin 98%</b> fw 869.04	$C_{45}H_{72}O_{16}$	19057-60-4



Cat No.	Description	Structure	CAS No.
PI-28245	<b>Atrazine</b> fw 215.68	$C_8H_{14}ClN_5$	1912-24-9
PI-28251	<b>Panaxadiol 98%</b> fw 460.73	$C_{30}H_{52}O_3$	19666-76-3
PI-28285	<b>Ginsenoside Rg1 98%</b> fw 801.01	$C_{42}H_{72}O_{14}$	22427-39-0
PI-28298	<b>Paeoniflorin 98%</b> fw 480.46	$C_{23}H_{28}O_{11}$	23180-57-6
PI-28326	<b>Harringtonine 98%</b> fw 531.59	$C_{28}H_{37}NO_9$	26833-85-2
PI-28327	<b>Homoharringtonine 98%</b> fw 545.62	$C_{29}H_{39}NO_9$	26833-87-4
PI-28333	<b>Polydatin 98%</b> fw 390.38	$C_{20}H_{22}O_8$	27208-80-6
PI-28337	<b>Proanthocyanidins 98%</b> fw 592.55	$C_{31}H_{28}O_{12}$	274678-42-1
PI-28338	<b>Mesaconitine 98%</b> fw 631.71	$C_{33}H_{45}NO_{11}$	2752-64-9
PI-28348	<b>Oridonin 98%</b> fw 364.43	$C_{20}H_{28}O_6$	28957-04-2
PI-28356	<b>Effusanin A 98%</b> fw 348.43	$C_{20}H_{28}O_5$	30220-43-0
PI-28357	<b>Aconitine 99%</b> fw 645.74	$C_{34}H_{47}NO_{11}$	302-27-2



Cat No.	Description	Structure	CAS No.
PI-28383	<b>Panaxatriol 98%</b> fw 476.73	$C_{30}H_{52}O_4$	32791-84-7
PI-28431	<b>Honokiol 98%</b> fw 266.33	$C_{18}H_{18}O_2$	35354-74-6
PI-28436	<b>Galanthamine 95%</b> fw 287.35	$C_{17}H_{21}NO_3$	357-70-0
PI-28449	<b>Puerarin 37%</b> fw 432.38	$C_{21}H_{20}O_{10}$	3681-99-0