

We are professional high-purity natural products manufacturer

Nov. 2020

# Natural Products Library







#### Production and R&D products in Nov.2020

ChemFaces is a professional high-purity natural products manufacturer, Our products are sold to research institutes, university laboratories, and research and development departments of enterprises and other scientific research units all of the world. Natural compounds have good biological activity, the scientists and scientific researchers use ChemFaces products found that most of the products have a very good research value and obtained very good scientific research results.

ChemFaces updates its product inventory every month, mainly with new additions and new batches. Because our products are unique for a long time. So we hope that our newly developed products can help the scientists and scientific researchers around the world.

For more information please refer to ChemFaces' official website (www.chemfaces.com).













## **Our Services**

- Construct high-quality natural product library for drug research and development. More than 4000 compounds are available, many of them are our unique products.
- Provide reference substances and active components of Traditional Chinese Medicine.
- Provide more products of inhibitors in addition to a variety of screening libraries.
- Provide isolation and structure determination of natural products.
- Contract research, contract manufacture and process development services from lab scale, pilot scale to commercial scale.

### **Quality & Validation**

ChemFaces Natural Products pay careful attention to the purity and stability our products. We can provide the chemical test data by NMR, LC-MS, and HPLC. If you are in any way unsatisfied with the quality of our products, we will unconditionally refund or replace the products in question.

## **Tech Support**

ChemFaces helps our customers use the products to their full potential. Our team is dedicated to customer satisfaction and you can expect helpful advice on all aspects of our products when you Contact Us. (service@chemfaces.com)



11-Deoxyisomogroside V		New Product	Cannabisin A		New Product
он он	Catalog No.	CFN95288	OH	Catalog No.	CFN95287
но он	CAS No.	1628293-32-2	но	CAS No.	130508-46-2
о о о о о о о о о о о о о о о о о о о	M. F.	C <sub>60</sub> H <sub>102</sub> O <sub>28</sub>	HO ONH OH	M. F.	C <sub>34</sub> H <sub>30</sub> N <sub>2</sub> O <sub>8</sub>
HO. OH HO OH HO OH	M. W.	1271.5		M. W.	594.6
HO OH O	Purity	>=98%	ОН	Purity	>=98%
	Type of Compound	Triterpenoids		Type of Compound	Alkaloids
Lyciumamide B		New Product	1-(3',5'-dimethoxy)phenyl-2-[4"-O-beta-D-g	lucopyranosyl	New Product
Lyciumamide B	Catalog No.	CFN95286	(6->1)-O-alpha-L-rhamnopyranosyl]phenyl	ethane Catalog No.	CFN95285
он о	CAS No.	1647111-41-8	OH OH	CAS No.	1338076-61-1
	M. F.		ОН	M. F.	
но	M. W.	C <sub>36</sub> H <sub>36</sub> N <sub>2</sub> O <sub>8</sub> 624.7	но,	M. W.	C <sub>28</sub> H <sub>38</sub> O <sub>12</sub> 566.6
но		>=98%	но		>=98%
	Purity			Purity	Phenols
	Type of Compound	Alkaloids		Type of Compound	Prieriois
Isoengeletin	I	New Product	Candicine	I	New Product
.OH	Catalog No.	CFN95284		Catalog No.	CFN91816
HO	CAS No.	30987-58-7		CAS No.	6656-13-9
	M. F.	C <sub>21</sub> H <sub>22</sub> O <sub>10</sub>	N <sup>+</sup>	M. F.	C <sub>11</sub> H <sub>18</sub> NO
ÓH Ö O	M. W.	434.4	но	M. W.	180.3
	Purity	>=98%		Purity	>=98%
	Type of Compound	Flavonoids		Type of Compound	Alkaloids
			1		
N-Methylcolchicine		New Product	Lappaconine		New Product
N-Methylcolchicine	Catalog No.	New Product CFN91817	Lappaconine	Catalog No.	New Product CFN91818
N-Methylcolchicine	Catalog No.  CAS No.		Lappaconine	Catalog No. CAS No.	
	-	CFN91817	Lappaconine		CFN91818
N-Methylcolchicine	CAS No.	CFN91817 7336-40-5	Lappaconine  H OH OH OH	CAS No.	CFN91818 23943-93-3
	CAS No. M. F.	CFN91817 7336-40-5 C <sub>23</sub> H <sub>27</sub> NO <sub>6</sub>	Lappaconine  H OH OH OH	CAS No. M. F.	CFN91818 23943-93-3 C <sub>23</sub> H <sub>37</sub> NO <sub>6</sub>
	CAS No. M. F. M. W.	CFN91817 7336-40-5 C <sub>23</sub> H <sub>27</sub> NO <sub>6</sub> 413.5	Lappaconine  H OH OH OH	CAS No. M. F. M. W.	CFN91818 23943-93-3 C <sub>23</sub> H <sub>37</sub> NO <sub>6</sub> 423.6
	CAS No. M. F. M. W. Purity	CFN91817 7336-40-5 C <sub>23</sub> H <sub>27</sub> NO <sub>6</sub> 413.5 >=98%	Lappaconine  H OH OH OH OH Seselin	CAS No. M. F. M. W. Purity	CFN91818 23943-93-3 C <sub>23</sub> H <sub>37</sub> NO <sub>6</sub> 423.6 >=98%
	CAS No. M. F. M. W. Purity	CFN91817 7336-40-5 $C_{23}H_{27}NO_6$ 413.5 >=98% Alkaloids	OH OH	CAS No. M. F. M. W. Purity	CFN91818 23943-93-3 C <sub>23</sub> H <sub>37</sub> NO <sub>6</sub> 423.6 >=98% Alkaloids
	CAS No. M. F. M. W. Purity Type of Compound	CFN91817 7336-40-5 C <sub>23</sub> H <sub>27</sub> NO <sub>6</sub> 413.5 >=98% Alkaloids  New Product	OH OH	CAS No. M. F. M. W. Purity Type of Compound	CFN91818  23943-93-3  C <sub>23</sub> H <sub>37</sub> NO <sub>6</sub> 423.6  >=98%  Alkaloids
	CAS No. M. F. M. W. Purity Type of Compound  Catalog No.	CFN91817 7336-40-5 C <sub>23</sub> H <sub>27</sub> NO <sub>6</sub> 413.5 >=98% Alkaloids  New Product CFN91819	OH OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No.	CFN91818 23943-93-3 C <sub>23</sub> H <sub>37</sub> NO <sub>6</sub> 423.6 >=98% Alkaloids  New Product CFN91820
	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No.	CFN91817 7336-40-5 C <sub>23</sub> H <sub>27</sub> NO <sub>6</sub> 413.5 >=98% Alkaloids  New Product CFN91819 53007-06-0	OH OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No.	CFN91818  23943-93-3  C <sub>23</sub> H <sub>37</sub> NO <sub>6</sub> 423.6  >=98%  Alkaloids  New Product  CFN91820  523-59-1
	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F.	$\begin{array}{c} \text{CFN91817} \\ 7336\text{-}40\text{-}5 \\ \text{C}_{23}\text{H}_{27}\text{NO}_{6} \\ 413.5 \\ \text{>=98\%} \\ \text{Alkaloids} \\ \\ \hline \text{CFN91819} \\ 53007\text{-}06\text{-}0 \\ \text{C}_{12}\text{H}_{14}\text{N}_{2}\text{O}_{2} \\ \end{array}$	OH OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F.	CFN91818 $23943-93-3$ $C_{23}H_{37}NO_{6}$ $423.6$ >=98% Alkaloids  New Product  CFN91820 $523-59-1$ $C_{14}H_{12}O_{3}$
	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W.	CFN91817 7336-40-5 $C_{23}H_{27}NO_6$ 413.5 >=98% Alkaloids  New Product  CFN91819 53007-06-0 $C_{12}H_{14}N_2O_2$ 218.3	OH OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W.	$\begin{array}{c} \text{CFN91818} \\ 23943-93-3 \\ \text{C}_{23}\text{H}_{37}\text{NO}_{6} \\ 423.6 \\ >=98\% \\ \text{Alkaloids} \\ \hline \\ \text{New Product} \\ \text{CFN91820} \\ 523-59-1 \\ \text{C}_{14}\text{H}_{12}\text{O}_{3} \\ 228.2 \\ \end{array}$
N-Formylcytisine	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	$\begin{array}{c} \text{CFN91817} \\ 7336\text{-}40\text{-}5 \\ \text{C}_{23}\text{H}_{27}\text{NO}_{6} \\ 413.5 \\ >= 98\% \\ \text{Alkaloids} \\ \\ \hline \\ \text{CFN91819} \\ 53007\text{-}06\text{-}0 \\ \text{C}_{12}\text{H}_{14}\text{N}_{2}\text{O}_{2} \\ 218.3 \\ >= 98\% \\ \text{Alkaloids} \\ \\ \\ \text{Alkaloids} \\ \\ \\ \\ \text{Alkaloids} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	OH OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	CFN91818 $23943-93-3$ $C_{23}H_{37}NO_{6}$ $423.6$ >=98% Alkaloids  New Product  CFN91820 $523-59-1$ $C_{14}H_{12}O_{3}$ $228.2$ >=98%
	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	$\begin{array}{c} \text{CFN91817} \\ 7336\text{-}40\text{-}5 \\ \text{C}_{23}\text{H}_{27}\text{NO}_{6} \\ 413.5 \\ >= 98\% \\ \text{Alkaloids} \\ \\ \hline \\ \text{CFN91819} \\ 53007\text{-}06\text{-}0 \\ \text{C}_{12}\text{H}_{14}\text{N}_{2}\text{O}_{2} \\ 218.3 \\ >= 98\% \\ \\ \end{array}$	Seselin	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	CFN91818 23943-93-3 C <sub>23</sub> H <sub>37</sub> NO <sub>6</sub> 423.6 >=98% Alkaloids  New Product CFN91820 523-59-1 C <sub>14</sub> H <sub>12</sub> O <sub>3</sub> 228.2 >=98% Coumarins
N-Formylcytisine	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$ \begin{array}{c} \text{CFN91817} \\ 7336\text{-}40\text{-}5 \\ \text{C}_{23}\text{H}_{27}\text{NO}_{6} \\ 413.5 \\ >= 98\% \\ \text{Alkaloids} \\ \hline \\ \text{CFN91819} \\ 53007\text{-}06\text{-}0 \\ \text{C}_{12}\text{H}_{14}\text{N}_{2}\text{O}_{2} \\ 218.3 \\ >= 98\% \\ \text{Alkaloids} \\ \hline \\ \text{New Batch} \\ \hline \\ \\ \text{New Batch} \\ \end{array} $	Seselin  2,6,4'-Trihydroxy-4-methoxybenzo	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN91818} \\ 23943-93-3 \\ \text{C}_{23}\text{H}_{37}\text{NO}_{6} \\ 423.6 \\ >=98\% \\ \text{Alkaloids} \\ \hline \\ \text{New Product} \\ \text{CFN91820} \\ 523-59-1 \\ \text{C}_{14}\text{H}_{12}\text{O}_{3} \\ 228.2 \\ >=98\% \\ \text{Coumarins} \\ \hline \\ \text{New Batch} \\ \end{array}$
N-Formylcytisine	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN91817} \\ 7336-40-5 \\ \text{C}_{23}\text{H}_{27}\text{NO}_{6} \\ 413.5 \\ >=98\% \\ \text{Alkaloids} \\ \\ \hline \text{CFN91819} \\ 53007-06-0 \\ \text{C}_{12}\text{H}_{14}\text{N}_{2}\text{O}_{2} \\ 218.3 \\ >=98\% \\ \text{Alkaloids} \\ \hline \\ \text{New Batch} \\ \hline \text{CFN96429} \\ 553-19-5 \\ \\ \end{array}$	Seselin	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Ophenone Catalog No.	$\begin{array}{c} \text{CFN91818} \\ 23943-93-3 \\ \text{C}_{23}\text{H}_{37}\text{NO}_{6} \\ 423.6 \\ >= 98\% \\ \text{Alkaloids} \\ \hline \\ \text{CFN91820} \\ 523-59-1 \\ \text{C}_{14}\text{H}_{12}\text{O}_{3} \\ 228.2 \\ >= 98\% \\ \text{Coumarins} \\ \hline \\ \text{New Batch} \\ \\ \text{CFN89307} \\ 55051-85-9 \\ \end{array}$
N-Formylcytisine	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No.	$\begin{array}{c} \text{CFN91817} \\ 7336-40-5 \\ \text{C}_{23}\text{H}_{27}\text{NO}_{6} \\ 413.5 \\ >=98\% \\ \text{Alkaloids} \\ \\ \hline \text{CFN91819} \\ 53007-06-0 \\ \text{C}_{12}\text{H}_{14}\text{N}_{2}\text{O}_{2} \\ 218.3 \\ >=98\% \\ \text{Alkaloids} \\ \\ \hline \text{New Batch} \\ \\ \hline \text{CFN96429} \\ \\ \end{array}$	Seselin  2,6,4'-Trihydroxy-4-methoxybenzo	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No.	$ \begin{array}{c} \text{CFN91818} \\ 23943-93-3 \\ \text{C}_{23}\text{H}_{37}\text{NO}_{6} \\ 423.6 \\ >=98\% \\ \text{Alkaloids} \\ \hline \\ \text{CFN91820} \\ 523-59-1 \\ \text{C}_{14}\text{H}_{12}\text{O}_{3} \\ 228.2 \\ >=98\% \\ \text{Coumarins} \\ \hline \\ \text{New Batch} \\ \hline \\ \text{CFN89307} \\ \end{array} $
N-Formylcytisine	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN91817} \\ 7336\text{-}40\text{-}5 \\ \text{C}_{23}\text{H}_{27}\text{NO}_{6} \\ 413.5 \\ >= 98\% \\ \text{Alkaloids} \\ \\ \hline \\ \text{CFN91819} \\ 53007\text{-}06\text{-}0 \\ \text{C}_{12}\text{H}_{14}\text{N}_{2}\text{O}_{2} \\ 218.3 \\ >= 98\% \\ \text{Alkaloids} \\ \\ \hline \\ \\ \text{New Batch} \\ \\ \text{CFN96429} \\ 553\text{-}19\text{-}5 \\ \text{C}_{14}\text{H}_{12}\text{O}_{3} \\ 228.24 \\ \\ \end{array}$	Seselin  2,6,4'-Trihydroxy-4-methoxybenzo	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W.	$\begin{array}{c} \text{CFN91818} \\ 23943-93-3 \\ \text{C}_{23}\text{H}_{37}\text{N}0_6 \\ 423.6 \\ >= 98\% \\ \text{Alkaloids} \\ \hline \\ \text{CFN91820} \\ 523-59-1 \\ \text{C}_{14}\text{H}_{12}\text{O}_3 \\ 228.2 \\ >= 98\% \\ \text{Coumarins} \\ \hline \\ \text{New Batch} \\ \text{CFN89307} \\ 55051-85-9 \\ \text{C}_{14}\text{H}_{12}\text{O}_5 \\ 260.24 \\ \hline \end{array}$
N-Formylcytisine	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN91817} \\ 7336-40-5 \\ \text{C}_{23}\text{H}_{27}\text{NO}_{6} \\ 413.5 \\ >= 98\% \\ \text{Alkaloids} \\ \\ \hline \text{New Product} \\ \text{CFN91819} \\ 53007-06-0 \\ \text{C}_{12}\text{H}_{14}\text{N}_{2}\text{O}_{2} \\ 218.3 \\ >= 98\% \\ \text{Alkaloids} \\ \\ \hline \text{New Batch} \\ \text{CFN96429} \\ 553-19-5 \\ \text{C}_{14}\text{H}_{12}\text{O}_{3} \\ \\ \end{array}$	Seselin  2,6,4'-Trihydroxy-4-methoxybenzo	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  cophenone Catalog No. CAS No. M. F. Catalog No. CAS No. M. F.	$\begin{array}{c} \text{CFN91818} \\ 23943-93-3 \\ \text{C}_{23}\text{H}_{37}\text{N}0_6 \\ 423.6 \\ >= 98\% \\ \text{Alkaloids} \\ \\ \hline \text{New Product} \\ \text{CFN91820} \\ 523-59-1 \\ \text{C}_{14}\text{H}_{12}0_3 \\ 228.2 \\ >= 98\% \\ \text{Coumarins} \\ \hline \\ \text{New Batch} \\ \text{CFN89307} \\ 55051-85-9 \\ \text{C}_{14}\text{H}_{12}0_5 \\ \\ \end{array}$



Timosaponin A3		New Batch	Anemarrhenasaponin I		New Batch
	Catalog No.	CFN98151		Catalog No.	CFN93200
HO	CAS No.	41059-79-4	HO OH	CAS No.	163047-21-0
HO O H H H	M. F.	C <sub>39</sub> H <sub>64</sub> O <sub>13</sub>	но,	M. F.	C <sub>39</sub> H <sub>66</sub> O <sub>14</sub>
HO O H	M. W.	740.92	HO O O H	M. W.	758.94
HO, OH	Purity	>=98%	но	Purity	>=98%
ОН	Type of Compound	Steroids	ОН	Type of Compound	Triterpenoids
Broussonin B		New Batch	Delphinidin-3-sambubioside chlor	ride	New Batch
Broussonin B	Catalog No.	CFN97695	-	Catalog No.	CFN92171
	CAS No.	73731-86-9	CI: OH	CAS No.	53158-73-9
HO O OH	M. F.		HO O+ OH	M. F.	
	M. W.	C <sub>16</sub> H <sub>18</sub> O <sub>3</sub> 258.32	OH OH	M. W.	C <sub>26</sub> H <sub>29</sub> O <sub>16</sub> C1 633.0
~ ~ ~ ~	Purity	>=98%	HO		>=98%
	•	Phenols	ÖH	Purity  Type of Compound	
	Type of Compound	FIIEHUIS		Type of Compound	Flavonoids
5-O-Caffeoylshikimic acid		New Batch	Vicenin -1		New Batch
HOO	Catalog No.	CFN92950	OH OH	Catalog No.	CFN92030
	CAS No.	73263-62-4	HO	CAS No.	35927-38-9
OH OH	M. F.	C <sub>16</sub> H <sub>16</sub> O <sub>8</sub>	HO O	M. F.	C <sub>26</sub> H <sub>28</sub> O <sub>14</sub>
HOW	M. W.	336.29		M. W.	564.5
OH	Purity	>=98%	HOVY OH O	Purity	>=98%
	Type of Compound	Phenylpropanoids	ŎН	Type of Compound	Flavonoids
Vicenin -2		New Batch	Vicenin -3		New Batch
Vicenin -2	Catalog No.	New Batch CFN92031		Catalog No.	New Batch CFN92032
Vicenin -2	Catalog No. CAS No.		Vicenin -3	Catalog No.	
HO OH OH	-	CFN92031	HO OH OH		CFN92032
OH OH HO	CAS No.	CFN92031 23666-13-9	HO OH HO OH	CAS No.	CFN92032 59914-91-9
OH OH	CAS No. M. F.	CFN92031 23666-13-9 C <sub>27</sub> H <sub>30</sub> O <sub>15</sub>	HO OH HO OH HO OH	CAS No. M. F.	CFN92032 59914-91-9 C <sub>26</sub> H <sub>28</sub> O <sub>14</sub>
HO OH OH	CAS No. M. F. M. W.	CFN92031 23666-13-9 C <sub>27</sub> H <sub>30</sub> O <sub>15</sub> 594.5	HO OH HO OH	CAS No. M. F. M. W.	CFN92032 59914-91-9 C <sub>26</sub> H <sub>28</sub> O <sub>14</sub> 564.5
HO OH OH OH	CAS No. M. F. M. W. Purity	CFN92031 23666-13-9 C <sub>27</sub> H <sub>30</sub> O <sub>15</sub> 594.5 >=98%	HO OH HO OH HO OH	CAS No. M. F. M. W. Purity Type of Compound	CFN92032 59914-91-9 $C_{26}H_{28}O_{14}$ 564.5 >=98%
HO OH OH HO OH HO OH OH OH OH OH OH OH O	CAS No. M. F. M. W. Purity	CFN92031 23666-13-9 $C_{27}H_{30}O_{15}$ 594.5 >=98% Flavonoids	HO OH OH OH	CAS No. M. F. M. W. Purity Type of Compound	CFN92032 59914-91-9 $C_{26}H_{28}O_{14}$ 564.5 >=98% Flavonoids
Neoastilbin	CAS No. M. F. M. W. Purity Type of Compound	CFN92031 23666-13-9 C <sub>27</sub> H <sub>30</sub> O <sub>15</sub> 594.5 >=98% Flavonoids	HO OH OH OH	CAS No. M. F. M. W. Purity Type of Compound	CFN92032 59914-91-9 $C_{26}H_{28}O_{14}$ 564.5 >=98% Flavonoids
Neoastilbin	CAS No. M. F. M. W. Purity Type of Compound  Catalog No.	CFN92031 23666-13-9 $C_{27}H_{30}O_{15}$ 594.5 >=98% Flavonoids  New Batch  CFN91093	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No.	CFN92032 59914-91-9 C <sub>26</sub> H <sub>28</sub> O <sub>14</sub> 564.5 >=98% Flavonoids  New Batch  CFN92110
Neoastilbin	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No.	CFN92031 23666-13-9 C <sub>27</sub> H <sub>30</sub> O <sub>15</sub> 594.5 >=98% Flavonoids  New Batch CFN91093 54081-47-9	HO OH OH OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No.	CFN92032 59914-91-9 C <sub>26</sub> H <sub>28</sub> O <sub>14</sub> 564.5 >=98% Flavonoids  New Batch CFN92110 17241-59-7
Neoastilbin  Neoastilbin	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F.	$ \begin{array}{c} \text{CFN92031} \\ 23666\text{-}13\text{-}9 \\ \text{C}_{27}\text{H}_{30}\text{O}_{15} \\ \\ \text{594.5} \\ \\ \text{>=98\%} \\ \\ \text{Flavonoids} \\ \\ \\ \text{CFN91093} \\ \\ \text{54081-47-9} \\ \\ \text{C}_{21}\text{H}_{22}\text{O}_{11} \\ \\ \end{array} $	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F.	$\begin{array}{c} \text{CFN92032} \\ \text{59914-91-9} \\ \text{C}_{26}\text{H}_{28}\text{O}_{14} \\ \text{564.5} \\ \text{>=98\%} \\ \text{Flavonoids} \\ \\ \hline \text{CFN92110} \\ \text{17241-59-7} \\ \text{C}_{15}\text{H}_{10}\text{O}_{3} \\ \end{array}$
Neoastilbin  OH OH HO HO OH O	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W.	CFN92031 $23666-13-9$ $C_{27}H_{30}O_{15}$ $594.5$ >=98% Flavonoids  New Batch  CFN91093 $54081-47-9$ $C_{21}H_{22}O_{11}$ $450.40$	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W.	$\begin{array}{c} \text{CFN92032} \\ \\ 59914-91-9 \\ \\ \text{C}_{26}\text{H}_{28}\text{O}_{14} \\ \\ \\ 564.5 \\ \\ \\ >=98\% \\ \\ \text{Flavonoids} \\ \\ \\ \\ \text{New Batch} \\ \\ \\ \text{CFN92110} \\ \\ \\ \\ 17241-59-7 \\ \\ \\ \\ \\ \\ \text{C}_{15}\text{H}_{10}\text{O}_{3} \\ \\ \\ \\ \\ 238.2 \\ \\ \end{array}$
Neoastilbin  Neoastilbin	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	$ \begin{array}{c} \text{CFN92031} \\ 23666-13-9 \\ \text{C}_{27}\text{H}_{30}\text{O}_{15} \\ \\ \text{594.5} \\ \\ \text{>=98\%} \\ \\ \text{Flavonoids} \\ \\ \\ \text{CFN91093} \\ \\ \text{54081-47-9} \\ \\ \text{C}_{21}\text{H}_{22}\text{O}_{11} \\ \\ \text{450.40} \\ \\ \text{>=98\%} \\ \\ \\ \end{array} $	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	CFN92032 $59914-91-9$ $C_{26}H_{28}O_{14}$ $564.5$ $>=98\%$ Flavonoids $\begin{array}{c} \text{New Batch} \\ \text{CFN92110} \\ \text{17241-59-7} \\ \text{C}_{15}H_{10}O_{3} \\ \text{238.2} \\ >=98\% \\ \end{array}$
Neoastilbin  OH OH HO OH HO OH HO OH HO OH OH OH OH OH OH OH OH OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	$ \begin{array}{c} \text{CFN92031} \\ 23666-13-9 \\ \text{C}_{27}\text{H}_{30}\text{O}_{15} \\ \\ \text{594.5} \\ \\ \text{>=98\%} \\ \\ \text{Flavonoids} \\ \\ \\ \text{CFN91093} \\ \\ \text{54081-47-9} \\ \\ \text{C}_{21}\text{H}_{22}\text{O}_{11} \\ \\ \text{450.40} \\ \\ \text{>=98\%} \\ \\ \text{Flavonoids} \\ \\ \\ \\ \text{Flavonoids} \\ \\ \end{array} $	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	$\begin{array}{c} \text{CFN92032} \\ \text{59914-91-9} \\ \text{C}_{26}\text{H}_{28}\text{O}_{14} \\ \text{564.5} \\ \text{>=98\%} \\ \text{Flavonoids} \\ \\ \hline \text{CFN92110} \\ \text{17241-59-7} \\ \text{C}_{15}\text{H}_{10}\text{O}_{3} \\ \text{238.2} \\ \text{>=98\%} \\ \text{Anthraquinones} \\ \end{array}$
Neoastilbin  OH OH HO HO OH O	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN92031} \\ 23666\text{-}13\text{-}9 \\ \text{C}_{27}\text{H}_{30}\text{O}_{15} \\ \\ 594.5 \\ \\ >=98\% \\ \text{Flavonoids} \\ \\ \hline \text{CFN91093} \\ 54081\text{-}47\text{-}9 \\ \\ \text{C}_{21}\text{H}_{22}\text{O}_{11} \\ \\ 450.40 \\ \\ >=98\% \\ \\ \text{Flavonoids} \\ \\ \hline \text{New Batch} \\ \\ \hline \\ \\ \hline \text{New Batch} \\ \\ \hline \\ \hline \\ \\ \hline \\ \hline \text{New Batch} \\ \\ \hline \\ \hline \\ \hline \\ \hline \\ \\ \\ \\ \hline \\ \\ \\ \hline \\$	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN92032} \\ 59914-91-9 \\ \text{C}_{26}\text{H}_{28}\text{O}_{14} \\ \\ 564.5 \\ \text{>=98\%} \\ \text{Flavonoids} \\ \\ \hline \begin{array}{c} \text{New Batch} \\ \\ \text{CFN92110} \\ \\ 17241-59-7 \\ \\ \text{C}_{15}\text{H}_{10}\text{O}_{3} \\ \\ 238.2 \\ \text{>=98\%} \\ \\ \text{Anthraquinones} \\ \\ \hline \end{array}$
Neoastilbin  Dihydroartemisinic acid	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN92031} \\ 23666-13-9 \\ \text{C}_{27}\text{H}_{30}\text{O}_{15} \\ 594.5 \\ >=98\% \\ \text{Flavonoids} \\ \\ \hline \text{CFN91093} \\ 54081-47-9 \\ \text{C}_{21}\text{H}_{22}\text{O}_{11} \\ 450.40 \\ >=98\% \\ \text{Flavonoids} \\ \hline \\ \text{New Batch} \\ \hline \text{CFN93295} \\ 85031-59-0 \\ \\ \end{array}$	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN92032} \\ 59914-91-9 \\ \text{C}_{26}\text{H}_{28}\text{O}_{14} \\ 564.5 \\ >=98\% \\ \text{Flavonoids} \\ \hline \\ \text{CFN92110} \\ 17241-59-7 \\ \text{C}_{15}\text{H}_{10}\text{O}_{3} \\ 238.2 \\ >=98\% \\ \text{Anthraquinones} \\ \hline \\ \text{New Batch} \\ \hline \\ \text{CFN98037} \\ 20649-42-7 \\ \hline \end{array}$
Neoastilbin  Dihydroartemisinic acid	CAS No.  M. F.  M. W. Purity Type of Compound  Catalog No.  CAS No.  M. F.  M. W. Purity Type of Compound  Catalog No.  CAS No.	$\begin{array}{c} \text{CFN92031} \\ 23666-13-9 \\ \text{C}_{27}\text{H}_{30}\text{O}_{15} \\ \\ 594.5 \\ \\ >=98\% \\ \text{Flavonoids} \\ \\ \hline \text{CFN91093} \\ 54081-47-9 \\ \text{C}_{21}\text{H}_{22}\text{O}_{11} \\ \\ 450.40 \\ \\ >=98\% \\ \\ \text{Flavonoids} \\ \\ \hline \text{CFN93295} \\ \\ \hline \end{array}$	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No.	$ \begin{array}{c} \text{CFN92032} \\ \text{59914-91-9} \\ \text{C}_{26}\text{H}_{28}\text{O}_{14} \\ \text{564.5} \\ \text{>=98\%} \\ \text{Flavonoids} \\ \\ \hline \text{CFN92110} \\ \text{17241-59-7} \\ \text{C}_{15}\text{H}_{10}\text{O}_{3} \\ \text{238.2} \\ \text{>=98\%} \\ \text{Anthraquinones} \\ \hline \\ \hline \text{New Batch} \\ \hline \\ \text{CFN98037} \\ \end{array} $
Neoastilbin  Dihydroartemisinic acid	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN92031} \\ 23666-13-9 \\ \text{C}_{27}\text{H}_{30}\text{O}_{15} \\ \hline 594.5 \\ >=98\% \\ \hline \text{Flavonoids} \\ \hline \\ \text{CFN91093} \\ 54081-47-9 \\ \hline \\ \text{C}_{21}\text{H}_{22}\text{O}_{11} \\ \hline 450.40 \\ >=98\% \\ \hline \text{Flavonoids} \\ \hline \\ \text{New Batch} \\ \hline \\ \text{CFN93295} \\ 85031-59-0 \\ \hline \\ \text{C}_{15}\text{H}_{24}\text{O}_{2} \\ \hline \end{array}$	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN92032} \\ 59914-91-9 \\ \text{C}_{26}\text{H}_{28}\text{O}_{14} \\ 564.5 \\ >= 98\% \\ \text{Flavonoids} \\ \hline \\ \text{New Batch} \\ \text{CFN92110} \\ 17241-59-7 \\ \text{C}_{15}\text{H}_{10}\text{O}_{3} \\ 238.2 \\ >= 98\% \\ \text{Anthraquinones} \\ \hline \\ \text{New Batch} \\ \text{CFN98037} \\ 20649-42-7 \\ \text{C}_{10}\text{H}_{10}\text{O}_{3} \\ \end{array}$
Neoastilbin  Dihydroartemisinic acid	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN92031} \\ 23666-13-9 \\ \text{C}_{27}\text{H}_{30}\text{O}_{15} \\ \hline \text{594.5} \\ >=98\% \\ \hline \text{Flavonoids} \\ \\ \hline \text{CFN91093} \\ 54081-47-9 \\ \hline \text{C}_{21}\text{H}_{22}\text{O}_{11} \\ 450.40 \\ >=98\% \\ \hline \text{Flavonoids} \\ \\ \hline \begin{array}{c} \text{New Batch} \\ \hline \text{CFN93295} \\ 85031-59-0 \\ \hline \text{C}_{15}\text{H}_{24}\text{O}_{2} \\ 236.35 \\ \\ \end{array}$	2-(Hydroxymethyl)anthraquinone	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN92032} \\ \text{59914-91-9} \\ \text{C}_{26}\text{H}_{28}\text{O}_{14} \\ \text{564.5} \\ \text{>=98\%} \\ \text{Flavonoids} \\ \\ \hline \text{CFN92110} \\ \text{17241-59-7} \\ \text{C}_{15}\text{H}_{10}\text{O}_{3} \\ \text{238.2} \\ \text{>=98\%} \\ \text{Anthraquinones} \\ \hline \\ \text{New Batch} \\ \hline \text{CFN98037} \\ \text{20649-42-7} \\ \text{C}_{10}\text{H}_{10}\text{O}_{3} \\ \text{178.2} \\ \end{array}$



L-Quebrachitol		New Batch	2-(Hydroxymethyl)anthraquinone		New Batch
	Catalog No.	CFN90586		Catalog No.	CFN92110
ОН	CAS No.	642-38-6	O	CAS No.	17241-59-7
HO,,,	M. F.	C <sub>7</sub> H <sub>14</sub> O <sub>6</sub>	ОН	M. F.	C <sub>15</sub> H <sub>10</sub> O <sub>3</sub>
но ОН	M. W.	194.18		M. W.	238.2
ОН	Purity	>=98%		Purity	>=98%
	Type of Compound	Miscellaneous	Ŭ	Type of Compound	Anthraquinones
Rosamultin		New Batch	Nortrachelogenin		New Batch
	Catalog No.	CFN89097	0110	Catalog No.	CFN98454
но Он	CAS No.	88515-58-6	OHO	CAS No.	34444-37-6
HO, OH	M. F.	C <sub>36</sub> H <sub>58</sub> O <sub>10</sub>	но	M. F.	C <sub>20</sub> H <sub>22</sub> O <sub>7</sub>
ÖÖOH	M. W.	650.85		M. W.	374.4
но Хун он	Purity	>=98%	o	Purity	>=98%
	Type of Compound	Triterpenoids	ÓН	Type of Compound	Lignans
(+)-Mediresinol Di-O-beta-D-glucopyranoside New Batch		New Batch	Sinoacutine		New Batch
	Catalog No.	CFN91840		Catalog No.	CFN98640
HO,,,OH	CAS No.	88142-63-6	0	CAS No.	4090-18-0
OHOO	M. F.	C <sub>33</sub> H <sub>44</sub> O <sub>17</sub>	но	M. F.	C <sub>19</sub> H <sub>21</sub> NO <sub>4</sub>
O H	M. W.	712.7	N	M. W.	327.4
но 000	Purity	>=98%	0	Purity	>=98%
HO, A, JOH	Type of Compound	Lignans		Type of Compound	Alkaloids
Amarogentin		New Batch	Plantainoside D		New Batch
000	Catalog No.	CFN90519		Catalog No.	CFN93188
O H	Catalog No.  CAS No.	CFN90519 21018-84-8	HO	Catalog No.	
HO O OH		21018-84-8	HO HO OH OH	-	CFN93188
HO O OH	CAS No.		HO OH OH	CAS No.	CFN93188 147331-98-4
	CAS No. M. F.	21018-84-8 C <sub>29</sub> H <sub>30</sub> O <sub>13</sub>	HO OH OH	CAS No. M. F.	CFN93188 147331-98-4 C <sub>29</sub> H <sub>36</sub> O <sub>16</sub>
HO, OH	CAS No. M. F. M. W.	21018-84-8 C <sub>29</sub> H <sub>30</sub> O <sub>13</sub> 586.54	HO OH OH	CAS No. M. F. M. W.	CFN93188 147331-98-4 C <sub>29</sub> H <sub>36</sub> O <sub>16</sub> 640.59
ОН	CAS No. M. F. M. W. Purity	21018-84-8 C <sub>29</sub> H <sub>30</sub> O <sub>13</sub> 586.54 >=98%	HO HO OH OH OH OH OH OH OH OH	CAS No. M. F. M. W. Purity	CFN93188 147331-98-4 C <sub>29</sub> H <sub>36</sub> O <sub>16</sub> 640.59 >=98%
Juglanin OH	CAS No. M. F. M. W. Purity	21018-84-8  C <sub>29</sub> H <sub>30</sub> O <sub>13</sub> 586.54  >=98%  Iridoids	HO OH	CAS No. M. F. M. W. Purity	CFN93188 147331-98-4 $C_{29}H_{36}O_{16}$ 640.59 >=98% Phenylpropanoids
Juglanin OH	CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \textbf{21018-84-8} \\ \textbf{C}_{29}\textbf{H}_{30}\textbf{0}_{13} \\ \textbf{586.54} \\ \textbf{>=98\%} \\ \textbf{Iridoids} \\ \\ \textbf{New Batch} \\ \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound	CFN93188 $147331-98-4$ $C_{29}H_{36}O_{16}$ $640.59$ >=98% Phenylpropanoids
Juglanin OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No.	$\begin{array}{c} 21018\text{-}84\text{-}8 \\ \text{$C_{29}$H}_{30}\text{$O_{13}$} \\ 586.54 \\ >= 98\% \\ \text{Iridoids} \\ \hline \\ \text{$New Batch} \\ \\ \text{$CFN96238} \\ \end{array}$	HO OH OH OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No.	CFN93188 $147331-98-4$ $C_{29}H_{36}O_{16}$ $640.59$ >=98%  Phenylpropanoids  New Batch  CFN95080
Juglanin OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No.	$\begin{array}{c} 21018\text{-}84\text{-}8 \\ \text{$C_{29}$H}_{30}O_{13} \\ 586.54 \\ >=98\% \\ \text{Iridoids} \\ \hline \\ \text{$New Batch} \\ \\ \text{$CFN96238} \\ \\ 5041\text{-}67\text{-}8 \\ \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No.	CFN93188  147331-98-4  C <sub>29</sub> H <sub>36</sub> O <sub>16</sub> 640.59  >=98%  Phenylpropanoids  New Batch  CFN95080  63306-30-9
Juglanin OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F.	$\begin{array}{c} \textbf{21018-84-8} \\ \textbf{C}_{29}\textbf{H}_{30}\textbf{0}_{13} \\ \textbf{586.54} \\ \textbf{>=98\%} \\ \textbf{Iridoids} \\ \\ \textbf{New Batch} \\ \textbf{CFN96238} \\ \textbf{5041-67-8} \\ \textbf{C}_{20}\textbf{H}_{18}\textbf{0}_{10} \\ \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F.	$ \begin{array}{c} \text{CFN93188} \\ 147331-98-4 \\ \text{C}_{29}\text{H}_{36}\text{O}_{16} \\ 640.59 \\ \text{>=98\%} \\ \text{Phenylpropanoids} \\ \hline \\ \text{CFN95080} \\ 63306-30-9 \\ \text{C}_{32}\text{H}_{42}\text{O}_{16} \\ \end{array} $
Juglanin  OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W.	$\begin{array}{c} 21018\text{-}84\text{-}8 \\ \text{$C_{29}$H}_{30}O_{13} \\ 586\text{-}54 \\ >= 98\% \\ \text{Iridoids} \\ \\ \hline \text{$New Batch} \\ \text{$CFN96238} \\ 5041\text{-}67\text{-}8 \\ \text{$C_{20}$H}_{18}O_{10} \\ 418\text{-}4 \\ \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W.	$\begin{array}{c} \text{CFN93188} \\ 147331-98-4 \\ \text{C}_{29}\text{H}_{36}\text{O}_{16} \\ 640.59 \\ >=98\% \\ \text{Phenylpropanoids} \\ \\ \hline \text{New Batch} \\ \text{CFN95080} \\ 63306-30-9 \\ \text{C}_{32}\text{H}_{42}\text{O}_{16} \\ 682.7 \\ \end{array}$
Juglanin  OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	$\begin{array}{c} \textbf{21018-84-8} \\ \textbf{C}_{29}\textbf{H}_{30}\textbf{0}_{13} \\ \textbf{586.54} \\ \textbf{>=98\%} \\ \textbf{Iridoids} \\ \hline \\ \textbf{New Batch} \\ \textbf{CFN96238} \\ \textbf{5041-67-8} \\ \textbf{C}_{20}\textbf{H}_{18}\textbf{0}_{10} \\ \textbf{418.4} \\ \textbf{>=98\%} \\ \hline \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	$\begin{array}{c} \text{CFN93188} \\ 147331-98-4 \\ \text{C}_{29}\text{H}_{36}\text{O}_{16} \\ 640.59 \\ >=98\% \\ \text{Phenylpropanoids} \\ \\ \hline \text{CFN95080} \\ 63306-30-9 \\ \hline \text{C}_{32}\text{H}_{42}\text{O}_{16} \\ 682.7 \\ >=98\% \\ \\ \end{array}$
Juglanin  OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	$\begin{array}{c} 21018\text{-}84\text{-}8 \\ C_{29}H_{30}O_{13} \\ 586.54 \\ >= 98\% \\ \text{Iridoids} \\ \hline \\ \text{New Batch} \\ \text{CFN96238} \\ 5041\text{-}67\text{-}8 \\ \text{C}_{20}H_{18}O_{10} \\ 418.4 \\ >= 98\% \\ \text{Flavonoids} \\ \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity	$\begin{array}{c} \text{CFN93188} \\ 147331-98-4 \\ \text{C}_{29}\text{H}_{36}\text{O}_{16} \\ 640.59 \\ >=98\% \\ \text{Phenylpropanoids} \\ \\ \hline \text{CFN95080} \\ 63306-30-9 \\ \hline \text{C}_{32}\text{H}_{42}\text{O}_{16} \\ 682.7 \\ >=98\% \\ \\ \hline \text{Diterpenoids} \\ \end{array}$
Juglanin  HO OH OH OH OH HOOH OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} 21018\text{-}84\text{-}8 \\ \text{$C_{29}$H}_{30}0_{13} \\ 586\text{-}54 \\ >= 98\% \\ \text{Iridoids} \\ \\ \hline \text{New Batch} \\ \text{$CFN96238} \\ 5041\text{-}67\text{-}8 \\ \text{$C_{20}$H}_{18}0_{10} \\ 418\text{.}4 \\ >= 98\% \\ \\ \text{Flavonoids} \\ \\ \hline \text{New Batch} \\ \\ \hline \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN93188} \\ 147331-98-4 \\ \text{C}_{29}\text{H}_{36}\text{O}_{16} \\ 640.59 \\ \text{>=98\%} \\ \text{Phenylpropanoids} \\ \\ \hline \text{CFN95080} \\ 63306-30-9 \\ \hline \text{C}_{32}\text{H}_{42}\text{O}_{16} \\ 682.7 \\ \text{>=98\%} \\ \\ \hline \text{Diterpenoids} \\ \\ \hline \text{New Batch} \\ \\ \hline \\ \hline \\ \hline \text{New Batch} \\ \\ \hline \\ \hline \ \\ \hline \text{New Batch} \\ \\ \hline \\ \hline \ \\ \ \\$
Juglanin  HO OH OH OH OH HO OH HO OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} 21018\text{-}84\text{-}8 \\ C_{29}H_{30}O_{13} \\ 586.54 \\ >= 98\% \\ \text{Iridoids} \\ \hline \\ \text{New Batch} \\ \text{CFN96238} \\ 5041\text{-}67\text{-}8 \\ \text{C}_{20}H_{18}O_{10} \\ 418.4 \\ >= 98\% \\ \text{Flavonoids} \\ \hline \\ \text{New Batch} \\ \hline \\ \text{CFN93034} \\ \hline \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$ \begin{array}{c} \text{CFN93188} \\ 147331-98-4 \\ \text{C}_{29}\text{H}_{36}\text{O}_{16} \\ 640.59 \\ >=98\% \\ \text{Phenylpropanoids} \\ \hline \\ \text{CFN95080} \\ 63306-30-9 \\ \text{C}_{32}\text{H}_{42}\text{O}_{16} \\ 682.7 \\ >=98\% \\ \text{Diterpenoids} \\ \hline \\ \text{New Batch} \\ \hline \\ \text{CFN96450} \\ \hline \\ \\ \text{CFN96450} \\ \hline \\ \end{array} $
Juglanin  HO OH OH OH OH HO OH HO OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. CAS No.	$\begin{array}{c} 21018\text{-}84\text{-}8 \\ C_{29}H_{30}O_{13} \\ 586.54 \\ >= 98\% \\ \text{Iridoids} \\ \hline \\ \text{New Batch} \\ \text{CFN96238} \\ 5041\text{-}67\text{-}8 \\ \text{C}_{20}H_{18}O_{10} \\ 418.4 \\ >= 98\% \\ \text{Flavonoids} \\ \hline \\ \text{CFN93034} \\ 6871\text{-}67\text{-}6 \\ \hline \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. CAS No.	$\begin{array}{c} \text{CFN93188} \\ 147331-98-4 \\ \text{C}_{29}\text{H}_{36}\text{O}_{16} \\ 640.59 \\ >=98\% \\ \text{Phenylpropanoids} \\ \hline \\ \text{CFN95080} \\ 63306-30-9 \\ \text{C}_{32}\text{H}_{42}\text{O}_{16} \\ 682.7 \\ >=98\% \\ \hline \\ \text{Diterpenoids} \\ \hline \\ \text{New Batch} \\ \hline \\ \text{CFN96450} \\ 1857-30-3 \\ \hline \end{array}$
Juglanin  HO OH OH OH OH HO OH HO OH	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} 21018\text{-}84\text{-}8 \\ C_{29}H_{30}O_{13} \\ 586.54 \\ >= 98\% \\ \text{Iridoids} \\ \hline \\ \text{New Batch} \\ \\ \text{CFN96238} \\ 5041\text{-}67\text{-}8 \\ \\ \text{C}_{20}H_{18}O_{10} \\ 418.4 \\ >= 98\% \\ \\ \text{Flavonoids} \\ \hline \\ \text{New Batch} \\ \\ \text{CFN93034} \\ 6871\text{-}67\text{-}6 \\ \\ \text{C}_{19}H_{24}\text{NO}_3\text{+} \\ \\ \end{array}$	Bruceoside A	CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound  Catalog No. CAS No. M. F. M. W. Purity Type of Compound	$\begin{array}{c} \text{CFN93188} \\ 147331-98-4 \\ \text{C}_{29}\text{H}_{36}\text{O}_{16} \\ 640.59 \\ >=98\% \\ \text{Phenylpropanoids} \\ \hline \\ \text{New Batch} \\ \text{CFN95080} \\ 63306-30-9 \\ \text{C}_{32}\text{H}_{42}\text{O}_{16} \\ 682.7 \\ >=98\% \\ \text{Diterpenoids} \\ \hline \\ \text{New Batch} \\ \hline \\ \text{CFN96450} \\ 1857-30-3 \\ \hline \\ \text{C}_{13}\text{H}_{15}\text{NO}_{2} \\ \hline \end{array}$



Catalog No.   CFN93220   CAS No.   183238-67-7   M. F.   C <sub>17</sub> H <sub>24</sub> O <sub>14</sub>   M. W.   452.36   Purity   >=98%   Type of Compound   Iridoids
CAS No.   183238-67-7     M. F.   C <sub>17</sub> H <sub>24</sub> O <sub>14</sub>   M. W.   452.36   Purity   >=98%   Type of Compound   Iridoids
M. W.   452.36   Purity   >=98%   Purity   >=98%   Type of Compound   Iridoids
M. W.   452.36   Purity   >=98%   Type of Compound   Iridoids
Type of Compound   Iridoids   Type of Compound   Alkaloids
Type of Compound   Iridoids   Type of Compound   Alkaloids
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
M. W. 330.3  Purity >=98%  Type of Compound Flavonoids  8-Prenylnaringenin  New Batch  Catalog No. CFN92016  M. W. 356.2  Purity >=98%  Type of Compound Phenols  5-Hydroxy-4-methoxycanthin-6-one  New Batch  Catalog No. CFN99846
Purity >=98% Type of Compound Flavonoids  Purity >=98% Type of Compound Phenols  8-Prenylnaringenin  New Batch Catalog No.  CFN92016  Purity >=98% Type of Compound Phenols  Catalog No.  CFN99846
8-Prenylnaringenin New Batch S-Hydroxy-4-methoxycanthin-6-one New Batch Catalog No. CFN92016 Catalog No. CFN99846
Catalog No. CFN92016 Catalog No. CFN99846
Catalog No. CFN92016 Catalog No. CFN99846
OA NO. 33040-30-7
M. F. $c_{20}H_{20}O_5$ M. F. $c_{15}H_{10}N_2O_3$
HO O M. W. 340.4 M. W. 266.3
Purity >=98% OH Purity >=98%
Type of Compound Flavonoids Type of Compound Alkaloids
Type of compound Travortoids Type of compound Arkaious
1,1,1-Kestopentaose New Batch Protosappanin A New Batch
Catalog No. CFN93044 Catalog No. CFN96956
HO OH NO OH
M. F. $\mathbf{C}_{30}\mathbf{H}_{52}0_{26}$
M. W. 828.72 M. W. 272.25
но он <b>Purity</b> >=98%
Type of Compound Miscellaneous Type of Compound Phenols
Tetramethylkaempferol New Batch Oroxylin A 7-O-beta-D-glucuronide methyl ester New Batch
Tetramethylkaempferol New Batch Oroxylin A 7-O-beta-D-glucuronide methyl ester New Batch
Tetramethylkaempferol  Catalog No.  CFN91889  Catalog No.  CFN92282  Catalog No.  CFN92282
Tetramethylkaempferol  Catalog No.  CFN91889  CAS No.  16692-52-7  Oroxylin A 7-O-beta-D-glucuronide methyl ester  Catalog No.  CFN92282  CAS No.  CAS No.  16692-52-7
Tetramethylkaempferol New Batch Oroxylin A 7-O-beta-D-glucuronide methyl ester New Batch Catalog No. CFN91889 CAS No. $16692-52-7$ M. F. $C_{19}H_{18}O_6$ Oroxylin A 7-O-beta-D-glucuronide methyl ester New Batch CAS No. $682475-01-2$ M. F. $C_{23}H_{22}O_{11}$
Catalog No.   CFN91889   CAS No.   16692-52-7   M. F.   C <sub>19</sub> H <sub>18</sub> O <sub>6</sub>   M. W.   342.34   Coroxylin A 7-O-beta-D-glucuronide methyl ester   New Batch   New Batch   Catalog No.   CFN92282   CAS No.   82475-01-2   M. F.   C <sub>23</sub> H <sub>22</sub> O <sub>11</sub>   M. W.   474.4   Catalog No.   CFN92282   CAS No.   82475-01-2   CAS No.   Catalog No.   CFN92282   CAS No.
Tetramethylkaempferol         New Batch         Oroxylin A 7-O-beta-D-glucuronide methyl ester         New Batch           Catalog No.         CFN91889         Catalog No.         CFN92282           CAS No.         16692-52-7         CAS No.         82475-01-2           M. F.         C <sub>19</sub> H <sub>18</sub> O <sub>6</sub> M. F.         C <sub>23</sub> H <sub>22</sub> O <sub>11</sub> M. W.         342.34         Purity         >=98%
Tetramethylkaempferol         New Batch         Oroxylin A 7-O-beta-D-glucuronide methyl ester         New Batch           Catalog No.         CFN91889         Catalog No.         CFN92282           CAS No.         16692-52-7         CAS No.         82475-01-2           M. F.         C <sub>23</sub> H <sub>22</sub> O <sub>11</sub> M. W.         474.4           Purity         >=98%         Type of Compound         Flavonoids
Catalog No.   CFN91889   CAS No.   16692-52-7   M. W.   342.34   Purity   >=98%   Type of Compound   Flavonoids   Flavonoids   Sosaponarin   Sosaponarin   Sosaponarin   New Batch   New
Catalog No.   CFN91889   CAS No.   16692-52-7   M. W.   342.34   Purity   2=98%   Type of Compound   Flavonoids   Flavonoids   Flavonoids   Catalog No.   CFN80166   CAS No.   1707161-17-8   M. F.   C <sub>0x</sub> H <sub>100</sub> O <sub>28</sub>   Catalog No.   CFN90133   CAS No.   1707161-17-8   M. F.   C <sub>0x</sub> H <sub>100</sub> O <sub>28</sub>   CAS No.   19416-87-6   M. F.   C <sub>0x</sub> H <sub>100</sub> O <sub>15</sub>   CAS No.   19416-87-6   M. F.   C <sub>0x</sub> H <sub>100</sub> O <sub>15</sub>   CAS No.   19416-87-6   M. F.   C <sub>0x</sub> H <sub>100</sub> O <sub>15</sub>   CAS No.   19416-87-6   M. F.   C <sub>0x</sub> H <sub>100</sub> O <sub>15</sub>   Catalog No.   CAS No.   CAS No.   19416-87-6   M. F.   C <sub>0x</sub> H <sub>100</sub> O <sub>15</sub>   Catalog No.   CAS No.   CAS No.   19416-87-6   CAS No.   Catalog No.   CAS N
Catalog No.   CFN91889   CAS No.   16692-52-7   M. F.   C <sub>19</sub> H <sub>18</sub> O <sub>6</sub>   M. W.   342.34   Purity   >=98%   Type of Compound   Flavonoids   Flavonoids   Sosaponarin   Sosaponarin   Sosaponarin   Catalog No.   CFN90133   CAS No.   19416-87-6   M. F.   C <sub>27</sub> H <sub>30</sub> O <sub>15</sub>   M. F.



7-O-Methyleriodictyol		New Batch	Borapetoside E		New Batch
OH OH	Catalog No.	CFN98833	OH	Catalog No.	CFN96274
	CAS No.	51857-11-5	OH	CAS No.	151200-49-6
	M. F.	C <sub>16</sub> H <sub>14</sub> O <sub>6</sub>	H ON ON OH	M. F.	C <sub>27</sub> H <sub>36</sub> O <sub>11</sub>
	M. W.	302.3	ŎH	M. W.	536.6
	Purity	>=98%		Purity	>=98%
	Type of Compound	Flavonoids		Type of Compound	Diterpenoids
Clematichinenoside AR		New Batch	5,8-Epidioxyergosta-6,9(11),22-trien-3-ol		New Batch
HO OH HO OH HO OH HO OH HO OH HO OH	Catalog No.	CFN93289	HO HO	Catalog No.	CFN93118
	CAS No.	761425-93-8		CAS No.	86363-50-0
	M. F.	C <sub>82</sub> H <sub>134</sub> O <sub>43</sub>		M. F.	C <sub>28</sub> H <sub>42</sub> O <sub>3</sub>
	M. W.	1807.93		M. W.	426.63
OH OH OH	Purity	>=98%		Purity	>=98%
<sup>™</sup> OH	Type of Compound	Triterpenoids		Type of Compound	Steroids



## **Inventory & Packing**

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176 Che Cheng East Rd., Economic & Technological Development Zone , Wuhan 430056, China

Web: www.chemfaces.com Tel: 0086-27-8423-7683 Email: info@chemfaces.com Fax: 0086-27-84254680