

We are professional high-purity natural products manufacturer

Natural Products Library







Company Profile

Welcome to ChemFaces, as the high-quality natural product research & development enterprise, we are committed to providing a variety of different specifications of natural products to worldwide scientific research institutions and enterprises.

ChemFaces is a professional company with expert and integrated R&D group and production team. The keen insights of the research personnel lay a solid foundation for the choice of plants with high research value and bioactivity. Screening the references, analyzing the expectant ingredients and designing the feasible production standard, the production staff can separate and prepare various natural products with different purity by making use of all kinds of preparative chromatographic apparatus and analytical instruments. Meanwhile, the research personnel can authenticate the structure of the compounds with spectrum, MS and NMR.

Covering an area of more than two thousands of square meters, ChemFaces was equipped with a systematic administrative area, including the office area, the sales office, R&D laboratory, precise instrument rooms, raw plant material warehouse, constant temperature and humidity warehouse and clean production workshop. The complete R&D and production process and normative management system provides a guarantee for the high quality products. With the impeccable sales system and abiding by the principle of meticulous service, we hammer at offering high-quality service for the customers around the world. By virtue of the independent import and export rights and years of experience in export trade, we can deliver the goods to you quickly by keeping you indoors.









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)





Automation equipment

ChemFaces

focus on the production of

high-purity natural products and phytochemical reference materials.

In order to expand automated production, we have built a new standard factory of 2,300 square meters in 2018. And greatly improved the automation of production.

ChemFaces has its own complete natural product development platform, all of the R & D equipment are owned by itself, rather than the "collaborative R & D public service pla tform" of government agencies. So we have absolute autonomy.







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www. chemfaces. com
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New Products

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. Due to the new products too much, and now a part of the product extracted to the site for scientists and scientific researchers reference.

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

Catalog No.	Name	CAS No.	Unit	Price
CFN95001	Oroselol	1891-25-4	5mg	\$358.00
CFN95002	Decursitin D	245446-61-1	5mg	\$388.00
CFN95003	Pd-C-II	N/A	5mg	\$358.00
CFN95004	Decuroside I	96638-79-8	5mg	\$318.00
CFN95005	Apterin	53947-89-0	10mg	\$388.00
CFN95006	cis-Mulberroside A	166734-06-1	10mg	\$418.00
CFN95007	8,8"-Bibaicalein	135309-02-3	5mg	\$418.00
CFN95008	Isonemerosin	181524-79-8	20mg	\$268.00
CFN95009	6-Hydroxywogonin	76844-70-7	5mg	\$368.00
CFN95010	Suchilactone	50816-74-5	5mg	\$338.00
CFN95011	Glucoliquiritin	93446-18-5	10mg	\$318.00
CFN95012	Alloisoimperatorin	35214-83-6	5mg	\$338.00
CFN95013	(R)-Reticuline	3968-19-2	10mg	\$318.00
CFN95014	Naringin 4'-glucoside	17257-21-5	5mg	\$338.00
CFN95015	Verbasoside	61548-34-3	5mg	\$368.00
CFN95016	Caohuoside E	174286-23-8	5mg	\$388.00
CFN95017	Epimedin B1	133137-58-3	5mg	\$268.00
CFN95018	7-Neohesperidosides	28383-41-7	5mg	\$288.00
CFN95019	Epimedin K	174286-13-6	5mg	\$288.00
CFN95020	Lucidenic acid D2	98665-16-8	5mg	\$268.00
CFN95021	3,3',4',5,6,7,8-heptamethoxyflavone	1178-24-1	10mg	\$268.00
CFN95022	Ganoderic acid L	102607-24-9	5mg	\$413.00
CFN95023	1-Methoxycarbonyl-beta-carboline-N-oxide	74690-74-7	5mg	\$413.00
CFN95024	Isoformononetin	486-63-5	5mg	\$288.00



ISO 9001:2015
Certification

Catalog No.	Name	CAS No.	Unit	Price
CFN95025	Buddlenoid A	142750-32-1	5mg	\$368.00
CFN95026	3,4-O-dimethylcedrusin	166021-14-3	10mg	\$388.00
CFN95027	Fargesol	128855-64-1	20mg	\$318.00
CFN95028	Secologanic acid	60077-46-5	10mg	\$318.00
CFN95029	Selaginellin F	1340493-24-4	5mg	\$413.00
CFN95030	Selaginellin	941269-84-7	5mg	\$368.00
CFN95031	9-O-Acetyl-fargesol	449172-61-6	5mg	\$413.00
CFN95032	Dactylorhin A	256459-34-4	10mg	\$418.00
CFN95033	Gymnoside III	899430-03-6	10mg	\$418.00
CFN95034	Ginsenoside F5	189513-26-6	20mg	\$298.00
CFN95035	2'-Rhamnoechinacoside	1422390-59-7	10mg	\$368.00
CFN95036	20-O-Glucoginsenoside Rf	68406-27-9	10mg	\$368.00
CFN95037	Iristectorin A	37744-61-9	5mg	\$333.00
CFN95038	Columbianetin beta-D-glucopyranoside	55836-35-6	5mg	\$288.00
CFN95039	Arjungenin	58880-25-4	10mg	\$318.00
CFN95040	Cordifolioside A	155179-20-7	10mg	\$368.00
CFN95041	2"-O-Galloylquercitrin	80229-08-9	5mg	\$418.00
CFN95042	Carasinol B	777857-86-0	5mg	\$333.00
CFN95043	1,3,6-Tri-O-galloylglucose	18483-17-5	10mg	\$338.00
CFN95044	Carasinol D	1072797-66-0	5mg	\$333.00
CFN95045	Carasiphenol C	868168-04-1	5mg	\$368.00
CFN95046	2"-O-Galloylmyricitrin	56939-52-7	5mg	\$333.00
CFN95047	Betmidin	35589-22-1	5mg	\$413.00
CFN95048	3"-Galloylquercitrin	503446-90-0	5mg	\$368.00
CFN95049	Arjunglucoside I	62319-70-4	10mg	\$268.00
CFN95050	Poricoic acid B	137551-39-4	10mg	\$368.00
CFN95051	Tectoruside	38784-73-5	20mg	\$288.00
CFN95052	Kakkalide	58274-56-9	10mg	\$260.00
CFN95053	1-O-galloyl-6-O-cinnamoylglucose	115746-69-5	5mg	\$338.00
CFN95054	Obovatol	83864-78-2	5mg	\$388.00
CFN95055	Lonicerin	25694-72-8	10mg	\$168.00
CFN95056	Poricoic acid G	415724-84-4	5mg	\$318.00
CFN95057	3"-O-Galloylmyricitrin	143202-36-2	5mg	\$333.00
CFN95058	Methyl lucidente G	102607-20-5	5mg	\$413.00
CFN95059	Lucidumol A	217476-73-8	5mg	\$413.00
CFN95060	Angelol M	1092952-64-1	5mg	\$288.00
CFN95061	Shancigusin I	1435488-35-9	5mg	\$388.00
CFN95062	3-Methoxyshancigusin I	N/A	5mg	\$413.00
CFN95063	Glicoricone	161099-37-2	5mg	\$333.00
CFN95064	Clemastanin B	112747-98-5	10mg	\$298.00
CFN95065	Glyasperin C	142474-53-1	5mg	\$333.00
CFN95066	Gancaonin N	129145-52-4	5mg	\$463.00
CFN95067	Lappaol A	62333-08-8	10mg	\$333.00
CFN95068	Lappaol C	64855-00-1	10mg	\$333.00
CFN95069	Lappaol F	69394-17-8	10mg	\$368.00
CFN95071	Suspenoidside B	2161432-08-0	5mg	\$413.00
CFN95072	Licoarylcoumarin	125709-31-1	5mg	\$413.00
CFN95073	Dihydrolicoisoflavone	164163-92-2	5mg	\$333.00



Catalog No.	Name	CAS No.	Unit	Price
CFN95074	Aromadendrene	489-39-4	20mg	\$40.00
CFN95075	Magnaldehyde B	92829-72-6	5mg	\$413.00
CFN95076	(1S,2S)-threo-Honokitriol	1099687-80-5	5mg	\$413.00
CFN95077	Parvisoflavanone	49776-79-6	5mg	\$413.00
CFN95078	Atractylenolide III acetate	N/A	5mg	\$413.00
CFN95079	(Z)-Aldosecologanin	82474-97-3	5mg	\$388.00
CFN95080	Bruceoside A	63306-30-9	5mg	\$318.00
CFN95081	(-)-Epiafzelechin 3-O-gallate	108907-43-3	5mg	\$388.00
CFN95082	Scutellarein-7-O-glucoside	26046-94-6	5mg	\$318.00
CFN95083	8-Hydroxypinoresinol diglucoside	112747-99-6	5mg	\$318.00
CFN95084	5,7,2',4'-Tetrahydroxy-8,3'-di(gamma,gamma-dimethylallyl)-isoflavanone	141846-47-1	5mg	\$413.00
CFN95085	2"-O-acetylsaikosaponin A	102934-42-9	5mg	\$318.00
CFN95086	6"-O-acetylsaikosaponin A	64340-46-1	10mg	\$268.00
CFN95087	3-Methylxanthine	1076-22-8	20mg	\$30.00
CFN95088	Quercetin 3-O-beta-(6"-p-coumaroyl)glucopyranosyl(1->2)-alpha-L-rhamnopyranoside	143061-65-8	5mg	\$338.00
CFN95089	Kaempferol 3-O-beta-(6"-p-coumaroyl)glucopyranosyl(1->2)-alpha-L-rhamnopyranoside	111957-48-3	5mg	\$338.00
CFN95090	6"-O-Acetylsaikosaponin D	64340-45-0	5mg	\$288.00
CFN95091	Mirificin-4'-O-glucoside	168035-01-6	5mg	\$288.00
CFN95092	Isocarlinoside	83151-90-0	5mg	\$398.00
CFN95093	Caraganaphenol A	174916-31-5	5mg	\$333.00
CFN95094	Daidzein-4',7-diglucoside	53681-67-7	10mg	\$288.00
CFN95095	1,3,6-Trihydroxy-2-methylanthraquinone 3-O-(6'-O-acetyl)-alpha-L-rhamnosyl-(1->2)-Beta-D-glucoside	87686-87-1	10mg	\$218.00
CFN95096	1,3,6-Trihydroxy-2-methylanthraquinone 3-O-alpha-L-rhamnosyl-(1->2)-beta-D-glucoside	87686-88-2	5mg	\$318.00
CFN95097	Physalin O	120849-18-5	5mg	\$413.00
CFN95098	2-Cinnamoyl-1-galloylglucose	56994-83-3	5mg	\$338.00
CFN95099	Oleuroside	116383-31-4	20mg	\$288.00
CFN95100	1,4-Dihydroxy-2-carbomethoxy-3-prenylnaphthalene-1-O-beta-glucopyranoside	1415729-43-9	5mg	\$318.00
CFN95101	1-Methyl-2,8-dihydroxy-3-carboxy-9,10-anthraquinone	1401414-53-6	5mg	\$338.00
CFN95102	3'-Hydroxymirificin	168035-02-7	5mg	\$338.00
CFN95103	Cyclocurcumin	153127-42-5	5mg	\$318.00
CFN95104	Physalin G	76045-38-0	5mg	\$388.00
CFN95105	6-O-(E)-Caffeoylglucopyranose	209797-79-5	5mg	\$298.00
CFN95106	Isololiolide	38274-00-9	5mg	\$388.00
CFN95107	Tuberosin	41347-45-9	5mg	\$218.00
CFN95108	Tangshenoside I	117278-74-7	5mg	\$218.00
CFN95109	Orcinol 1-O-beta-D-apiofuranosyl-(1->6)-beta-D-glucopyranoside	868557-54-4	5mg	\$338.00
CFN95110	Pilosidine	229971-57-7	5mg	\$413.00
CFN95111	2-O-cinnamoyl-beta-D-glucose	N/A	5mg	\$218.00
CFN95112	3'-Methoxymirificin	1297609-29-0	5mg	\$318.00
CFN95113	Macrophylloside D	179457-69-3	10mg	\$318.00
CFN95114	1-Isomangostin	19275-44-6	5mg	\$318.00
CFN95115	Hamaudol	735-46-6	5mg	\$318.00
CFN95116	Rhamnetin 3-galactoside	62858-07-5	5mg	\$318.00
CFN95117	Polygalasaponin XLIX	1033593-12-2	10mg	\$318.00
CFN95118	Polygalin C	934768-05-5	5mg	\$288.00
CFN95119	Isorubrofusarin 10-gentiobioside	200127-93-1	5mg	\$288.00
CFN95120	Cassiaside C	119170-52-4	5mg	\$318.00
CFN95121	Cistantubuloside C1	620632-36-2	10mg	\$298.00



Catalog No.	Name	CAS No.	Unit	Price
CFN95122	Glycinol	69393-95-9	5mg	\$398.00
CFN95123	3'-Angeloyloxy-4'-senecioyloxy-2',3'-dihydrooroselol	1221686-60-7	5mg	\$398.00
CFN95124	Asiaticoside B	125265-68-1	20mg	\$198.00

ChemFaces products have been cited in many studies from excellent and top scientific journals



Cell. 2018 Jan 11;172(1-2):249-

doi: 10.1016/j.cell.2017.12.019.

Mol Cell. 2017 Nov 16;68(4):673-685.e6.

doi: 10.1016/j.molcel.2017.10.022

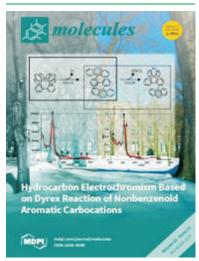


Scientific Reports 2017 Dec

11;7(1):17332.

doi: 10.1038/s41598-017-17427-6.

PMID: 29328914



Molecules. 2017 Oct 27;22(11). pii: E1829.

doi: 10.3390/molecules22111829.

PMID: 29077044

PMID: 29149595

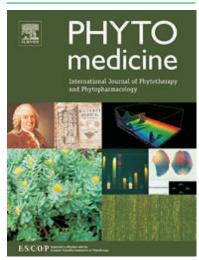


J Cell Biochem. 2018 Feb;119(2): 2231-2239.

doi: 10.1002/jcb.26385.

PMID: 28857247

PMID: 29230013



Phytomedicine. 2018 Feb 1;40:37-

doi:10.1016/j.phymed.2017.12.030

PMID: 29496173



Inventory & Packing

ChemFaces's compound library has more than 4000 different kinds of natural products for you to choose from. We provide separate packaging for various specifications and combination packaging for series compound. We can also provide custom packaging, such as the standard 96-well plates, 384 - well plates, etc.





ChemFaces is located in the Wuhan. Its product quality management system is certified with ISO 9001:2015 standards. The featured products are natural compound for life science research.

The Detection Department is responsible for managing the product quality control of all the natural products. All ChemFaces products are inspected by a three-level quality control system, including raw-material QC, semi-finished product QC, and end-product QC. We pays careful attention to the purity and stability our products. We can provide the chemical test data by NMR, LC-MS, and HPLC.





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