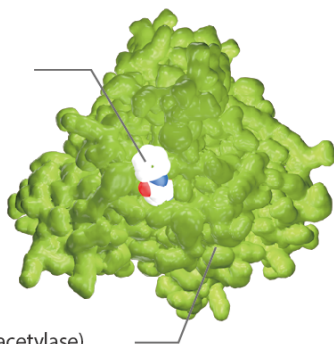


Steroids

HDAC Inhibitor:
Vorinostat (SAHA)



HDAC (Histone deacetylase)

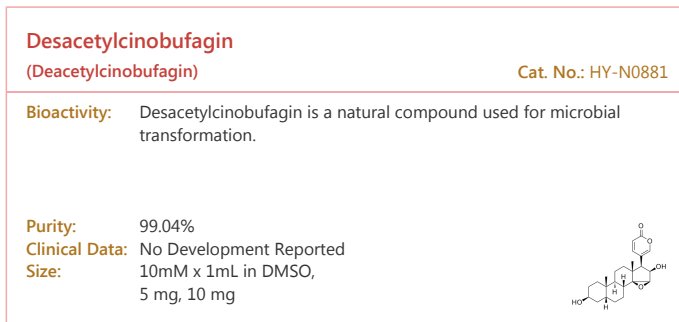
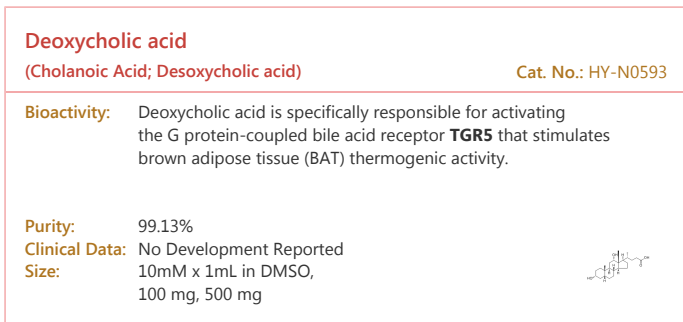
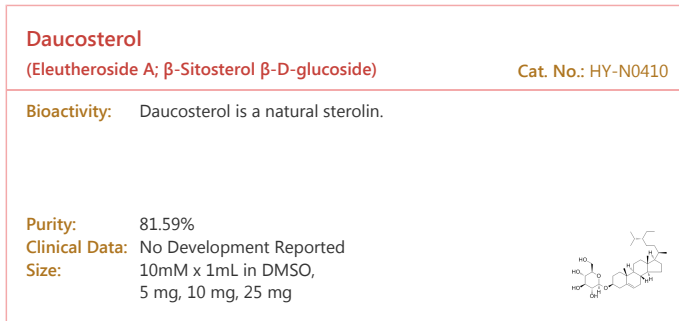
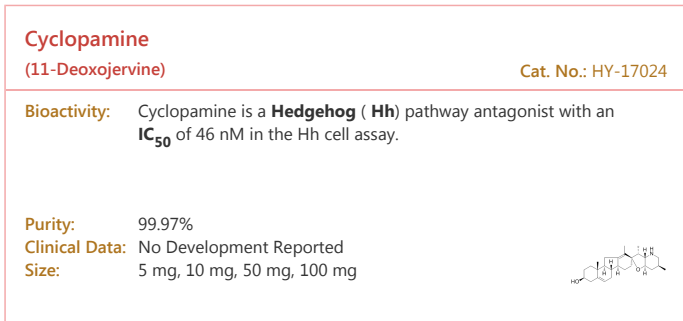
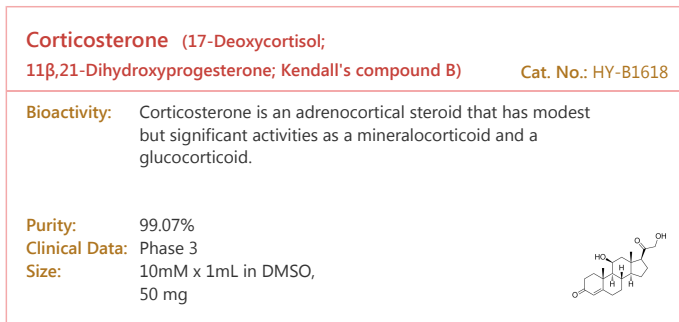
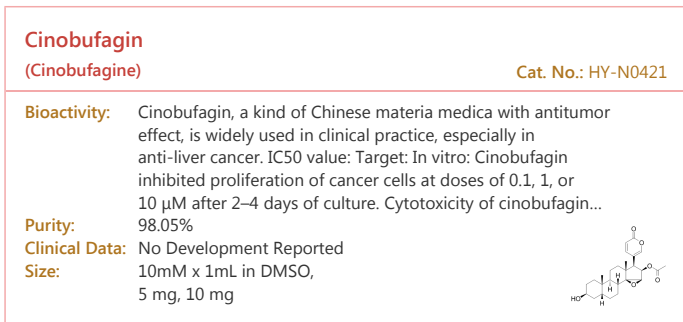
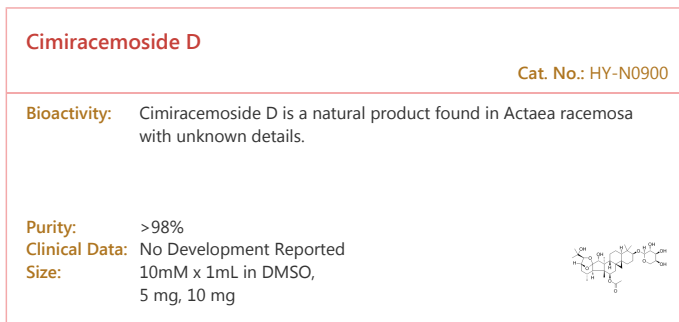
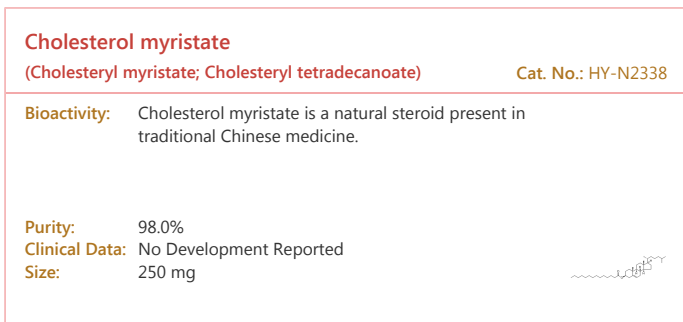
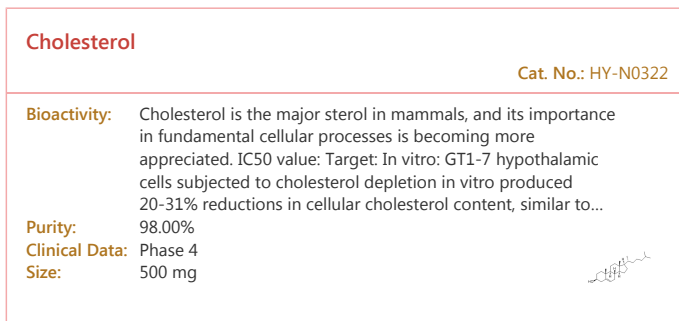
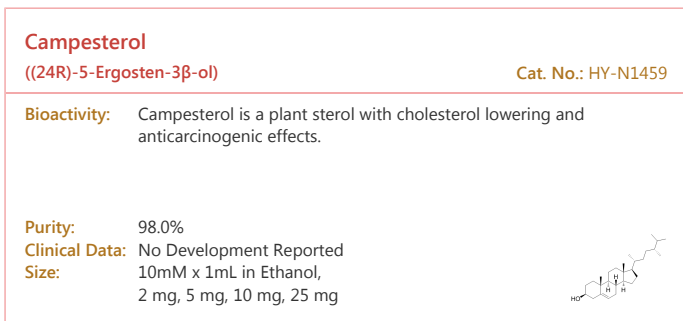
steroid hormone receptors.

A steroid is an organic compound with four rings arranged in a specific molecular configuration, composed of seventeen carbon atoms, bonded in four "fused" rings: three six-member cyclohexane rings (rings A, B and C in the first illustration) and one five-member cyclopentane ring (the D ring). Hundreds of steroids are found in plants, animals and fungi. Examples include the dietary lipid cholesterol, the sex hormones estradiol and testosterone and the anti-inflammatory drug dexamethasone. Steroids have two principal biological functions: certain steroids (such as cholesterol) are important components of cell membranes which alter membrane fluidity, and many steroids are signaling molecules which activate

Steroids Inhibitors & Modulators

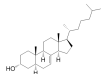
<p>(20S)-Protopanaxadiol (20-Epiprotopanaxadiol; 20(S)-APPD) Cat. No.: HY-N0797</p> <p>Bioactivity: protopanaxadiol-type ginseng saponin; apoptosis inducer.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 10 mg, 50 mg</p> 	<p>(20S)-Protopanaxatriol (20(S)-APPT; g-PPT) Cat. No.: HY-N0835</p> <p>Bioactivity: (20S)-Protopanaxatriol is a metabolite of ginsenoside, works through the glucocorticoid receptor (GR) and oestrogen receptor (ER), and is also a LXRα inhibitor.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 
<p>11beta-Hydroxyprogesterone (11β-Hydroxyprogesterone) Cat. No.: HY-N2337</p> <p>Bioactivity: 11beta-Hydroxyprogesterone is a potent inhibitors of 11β-Hydroxysteroid dehydrogenase; also activates human mineralocorticoid receptor in COS-7 cells with an ED₅₀ of 10 nM.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 10 mg, 50 mg</p> 	<p>2-Methoxyestradiol (2-ME2; NSC-659853) Cat. No.: HY-12033</p> <p>Bioactivity: 2-Methoxyestradiol is an angiogenesis inhibitor and apoptosis inducer with potent antineoplastic activity. 2-Methoxyestradiol also destabilize microtubules.</p> <p>Purity: 99.82% Clinical Data: Phase 2 Size: 10mM x 1mL in DMSO, 10 mg, 50 mg, 100 mg</p> 
<p>2-Methoxyestrone Cat. No.: HY-113252</p> <p>Bioactivity: 2-Methoxyestrone is a methoxylated catechol estrogen and metabolite of estrone, with a pKa of 10.81.</p> <p>Purity: >98% Clinical Data: No Development Reported Size: 5 mg, 10 mg, 25 mg</p> 	<p>24-Hydroxycholesterol Cat. No.: HY-N2370</p> <p>Bioactivity: 24-Hydroxycholesterol is a natural sterol, which serves as a positive allosteric modulator of N-Methyl-d-Aspartate (NMDA) receptors, and a potent activator of the transcription factors LXR.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 2 mg, 5 mg</p> 
<p>25-Hydroxycholesterol Cat. No.: HY-113134</p> <p>Bioactivity: 25-Hydroxycholesterol is a metabolite of cholesterol that is produced and secreted by macrophages in response to Toll-like receptor (TLR) activation. 25-hydroxycholesterol is a potent (EC₅₀ ≈ 65 nM) and selective suppressor of IgA production by B cells.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg, 25 mg, 50 mg, 100 mg</p> 	<p>5α-Cholestan-3β-ol (5α-Cholestanol; Dihydrocholesterol; NSC 18188) Cat. No.: HY-107819</p> <p>Bioactivity: 5α-Cholestan-3β-ol is a derivitized steroid compound, which is isolated from the testes of White Carneau pigeons.</p> <p>Purity: >98% Clinical Data: Size: 100 mg</p> 
<p>5α-Pregnane-3β,6α-diol-20-one Cat. No.: HY-109564</p> <p>Bioactivity: 5α-Pregnane-3β,6α-diol-20-one is a mitogenic metabolite of progesterone, and it can be produced in starved androgen-responsive prostate cancer cells.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 	<p>7-Dehydrocholesterol Cat. No.: HY-113279</p> <p>Bioactivity: 7-Dehydrocholesterol is biosynthetic precursor of cholesterol and vitamin D₃.</p> <p>Purity: >98% Clinical Data: No Development Reported Size: 100 mg</p> 


<p>Alisol A (Alisol-A) Cat. No.: HY-N0853</p> <p>Bioactivity: Alisol A is a natural product.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 	<p>Alisol A 24-acetate (Alisol-A 24-acetate; Alisol A 24-monoacetate; Alisol A monoacetate) Cat. No.: HY-N0853A</p> <p>Bioactivity: Alisol A 24-acetate is a natural product.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 
<p>Allopregnanolone (3α,5α-THP; SAGE-547; Brexanolone) Cat. No.: HY-101107</p> <p>Bioactivity: Allopregnanolone is a progesterone metabolite. Allopregnanolone is an allosteric modulator of the GABA receptor. Used to treat postpartum depression.</p> <p>Purity: 98.0% Clinical Data: Phase 3 Size: 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg</p> 	<p>Alpha-Estradiol (Alfatradiol; Epiestradiol; Epiestrol) Cat. No.: HY-B0141A</p> <p>Bioactivity: Alpha-Estradiol is a weak estrogen and a 5α-reductase inhibitor which is used as a topical medication in the treatment of androgenic alopecia.</p> <p>Purity: 99.46% Clinical Data: Launched Size: 10mM x 1mL in DMSO, 100 mg, 500 mg</p> 
<p>Androsterone (5α-Androstan-3α-ol-17-one) Cat. No.: HY-N0933</p> <p>Bioactivity: Androsterone is a metabolic product of testosterone and can activate Farnesoid X Receptor (FXR).</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 100 mg, 250 mg</p> 	<p>Arenobufagin Cat. No.: HY-N0876</p> <p>Bioactivity: Arenobufagin is a natural bufadienolide from toad venom; has potent antineoplastic activity against HCC HepG2 cells as well as corresponding multidrug-resistant HepG2/ADM cells.</p> <p>Purity: 99.42% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 
<p>Beta-Sitosterol (β-Sitosterol; 22,23-Dihydrostigmasterol) Cat. No.: HY-N0171</p> <p>Bioactivity: Beta-Sitosterol weakly inhibits porcine pancreatic lipase (PPL) activity. Sitosterol is an important compound extracted from the leaves of Aloe vera.</p> <p>Purity: 80.0% Clinical Data: No Development Reported Size: 100 mg, 1 g, 5 g</p> 	<p>Brassinolide (Brassin lactone) Cat. No.: HY-N0273</p> <p>Bioactivity: Brassinolide is a predominant plant growth modulator that regulate plant cell elongation.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 
<p>Bufalin Cat. No.: HY-N0877</p> <p>Bioactivity: Bufalin a major digoxin-like immunoreactive component of the Chinese medicine Chan Su; has been shown to exert a potential for anticancer activity against various human cancer cell lines in vitro.</p> <p>Purity: 98.85% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 	<p>Bufotalin Cat. No.: HY-N0878</p> <p>Bioactivity: Bufotalin is a cardiotoxic bufanolid steroid, cardiac glycoside analogue, secreted by a number of toad species; a novel anti-osteoblastoma agent.</p> <p>Purity: 98.93% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 





<p>Desacetylcinobufotalin (Deacetylcinobufotalin) Cat. No.: HY-N0882</p> <p>Bioactivity: Desacetylcinobufotalin is a natural compound; apoptosis inducer and shows the marked inhibition effect to HepG2 cells and the IC50 value is 0.0279μmol/ml.</p> <p>Purity: >98% Clinical Data: No Development Reported Size: 5 mg, 10 mg</p> 	<p>DHEA (Prasterone; Dehydroisoandrosterone; Dehydroepiandrosterone) Cat. No.: HY-14650</p> <p>Bioactivity: DHEA (Prasterone) is one of the most abundant steroid hormones. DHEA (Prasterone) mediates its action via multiple signaling pathways involving specific membrane receptors and via transformation into androgen and estrogen derivatives (e.g., androgens, estrogens, 7α and 7β DHEA, and 7α and 7β...)</p> <p>Purity: 98.0% Clinical Data: Phase 4 Size: 10mM x 1mL in DMSO, 100 mg, 500 mg</p> 
<p>Digitoxin Cat. No.: HY-B1357</p> <p>Bioactivity: Digitoxin is an effective Na⁺/K⁺-ATPase inhibitor, the EC50 value of Digitoxin is 0.78 μM.</p> <p>Purity: 98.23% Clinical Data: Launched Size: 10mM x 1mL in DMSO, 5 mg</p> 	<p>Digoxin (12β-Hydroxydigitoxin) Cat. No.: HY-B1049</p> <p>Bioactivity: Digoxin is a potent inhibitor of Na⁺/K⁺-ATPase, clinically used to treat arrhythmia and heart failure.</p> <p>Purity: 98.92% Clinical Data: Launched Size: 10mM x 1mL in DMSO, 100 mg, 500 mg</p> 
<p>Dinoprost (Prostaglandin F2α; PGF2α) Cat. No.: HY-12956</p> <p>Bioactivity: Dinoprost(Prostaglandin F2α) is a naturally occurring prostaglandin used in medicine to induce labor and as an abortifacient.</p> <p>Purity: >98% Clinical Data: No Development Reported Size: 5 mg, 10 mg</p> 	<p>Dioscin (Collettiside III; CCRIS 4123) Cat. No.: HY-N0124</p> <p>Bioactivity: Dioscin(CCRIS 4123; Collettiside III) is a natural steroid saponin derived from several plants, showing potent anti-cancer effect against a variety of tumor cell lines. IC50 value: Target: Anticancer agent in vitro: dioscin (1, 2 and 4 μmol/L) could significantly inhibit the viability of LNCaP...</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg</p> 
<p>Diosgenin Cat. No.: HY-N0177</p> <p>Bioactivity: Diosgenin, a steroidal saponin, can inhibit STAT3 signaling pathway.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 50 mg</p> 	<p>Epiandrosterone (3β-Androsterone; trans-Androsterone; iso-Androsterone) Cat. No.: HY-I0352</p> <p>Bioactivity: Epiandrosterone is a steroid hormone with weak androgenic activity. Epiandrosterone is naturally produced by the enzyme 5α-reductase from the adrenal hormone DHEA.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 1 g, 5 g</p> 
<p>Epibrassinolide (24-Epibrassinolide; B1105; BP55) Cat. No.: HY-N0848</p> <p>Bioactivity: Epibrassinolide is a natural brassinosteroid (BR) derivative, is a plant regulator with a similar structure to mammalian steroids. Epibrassinolide is a potential apoptotic inducer in various cancer cells without affecting the non-tumor cell growth.</p> <p>Purity: 98.00% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg, 100 mg, 500 mg</p> 	<p>Ercalcidiol (25-hydroxy Vitamin D2) Cat. No.: HY-32349</p> <p>Bioactivity: Ercalcidiol is a metabolite of vitamin D₂ is regarded as an indicator of vitamin D nutritional status.</p> <p>Purity: 98.93% Clinical Data: No Development Reported Size: 1 mg, 5 mg, 10 mg, 25 mg</p> 


<p>Ergosterol (Ergosterin; Provitamin D; Provitamin D2) Cat. No.: HY-N0181</p> <p>Bioactivity: Ergosterol is the primary sterol found in fungi, with antioxidative, anti-proliferative, and anti-inflammatory effects.</p> <p>Purity: >98% Clinical Data: No Development Reported Size: 100 mg</p> 	<p>Estradiol (β-Estradiol; E2; 17β-Estradiol; 17β-Oestradiol) Cat. No.: HY-B0141</p> <p>Bioactivity: Estradiol is a steroid sex hormone vital to the maintenance of fertility and secondary sexual characteristics in females.</p> <p>Purity: 99.91% Clinical Data: Launched Size: 10mM x 1mL in DMSO, 1 g</p> 
<p>Estrone (E1; Oestrone) Cat. No.: HY-B0234</p> <p>Bioactivity: Estrone is an estrogenic hormone. Target: Estrogen Receptor/ERR Estrone (E1) is an estrogenic hormone secreted by the ovary as well as adipose tissue with the chemical name of 3-hydroxyestra-1,3,5(10)-triene-17-one and the chemical formula C₁₈H₂₂O₂. Estrone is one of several natural estrogens,...</p> <p>Purity: 99.86% Clinical Data: Launched Size: 10mM x 1mL in DMSO, 1 g, 5 g, 10 g</p> 	<p>Ethinyl Estradiol (17α-Ethinylestradiol; Ethynylestradiol) Cat. No.: HY-B0216</p> <p>Bioactivity: Ethinyl estradiol is an orally bio-active estrogen used in almost all modern formulations of combined oral contraceptive pills. Target: Estrogen Receptor Ethinyl estradiol (EE), also sometimes written as ethinylestradiol, ethynyl estradiol, or ethinyl estradiol, is a derivative of 17β-estradiol (E2), the...</p> <p>Purity: 99.87% Clinical Data: Phase 4 Size: 10mM x 1mL in DMSO, 100 mg, 500 mg</p> 
<p>Gamabufotalin (Gamabufagin) Cat. No.: HY-N0883</p> <p>Bioactivity: Gamabufotalin (Gamabufagin), a major bufadienolide of Chansu, has been used for cancer therapy due to its desirable metabolic stability and less adverse effect. IC₅₀ value: Target: in vitro: Gamabufotalin (CS-6) strongly suppressed COX-2 expression by inhibiting the phosphorylation of IKKβ via...</p> <p>Purity: 99.96% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 	<p>Ginsenoside Re (Ginsenoside B2; Panaxoside Re; Sanchinoside Re) Cat. No.: HY-N0044</p> <p>Bioactivity: Ginsenoside Re (Ginsenoside B2) is an extract from Panax notoginseng. Ginsenoside Re decreases the β-amyloid protein (Aβ). Ginsenoside Re plays a role in antiinflammation through inhibition of JNK and NF-κB.</p> <p>Purity: 98.04% Clinical Data: Phase 1 Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 
<p>Glycochenodeoxycholic acid (Chenodeoxycholyglycine) Cat. No.: HY-N2334</p> <p>Bioactivity: Glycochenodeoxycholic acid is a bile salt formed in the liver from chenodeoxycholate and glycine; used to induce hepatocyte apoptosis in research.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 10 mg</p> 	<p>Glycodeoxycholate Sodium (Sodium glycydeoxycholate) Cat. No.: HY-N1427</p> <p>Bioactivity: Glycodeoxycholate Sodium is a bile salt.</p> <p>Purity: >98% Clinical Data: No Development Reported Size: 100 mg</p> 
<p>Gypenoside XVII (Gynosaponin S) Cat. No.: HY-N0553</p> <p>Bioactivity: Gypenoside XVII, a novel phytoestrogen belonging to the gypenosides, can activate estrogen receptors.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 	<p>Hydrocortisone (Cortisol) Cat. No.: HY-N0583</p> <p>Bioactivity: Hydrocortisone is a steroid hormone or glucocorticoid secreted by the adrenal cortex.</p> <p>Purity: 99.66% Clinical Data: Launched Size: 10mM x 1mL in DMSO, 1 g, 5 g</p> 


<p>Hyodeoxycholic acid (HDCA) Cat. No.: HY-N0169</p> <p>Bioactivity: Hyodeoxycholic acid is a secondary bile acid formed in the small intestine by the gut flora, and acts as a TGR5 (GPCR19) agonist, with an EC₅₀ of 31.6 μM in CHO cells.</p> <p>Purity: >98% Clinical Data: No Development Reported Size: 100 mg</p> 	<p>Lanatoside C Cat. No.: HY-B1030</p> <p>Bioactivity: Lanatoside C is a cardiac glycoside, can be used in the treatment of congestive heart failure and cardiac arrhythmia. Lanatoside C has an IC₅₀ of 0.19 μM for dengue virus infection in HuH-7 cells. Target: in vitro: Dose-dependent reduction in dengue viral RNA and viral...</p> <p>Purity: 98.10% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 10 mg</p> 
<p>Lanosterol Cat. No.: HY-W020033</p> <p>Bioactivity: Lanosterol is a key triterpenoid intermediate in the biosynthesis of Cholesterol.</p> <p>Purity: 98.0% Clinical Data: Size: 1 mg</p> 	<p>Lathosterol Cat. No.: HY-113486</p> <p>Bioactivity: Lathosterol is a cholesterol-like molecule. Serum Lathosterol concentration is an indicator of whole-body cholesterol synthesis.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 
<p>Methyl protodioscin (NSC-698790; Smilax saponin B) Cat. No.: HY-N0863</p> <p>Bioactivity: Methyl protodioscin (NSC-698790) is a furostanol bisglycoside with antitumor properties; shows to reduce proliferation, cause cell cycle arrest.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg</p> 	<p>Nestoron (Elcometrine; Nestorone; ST-1435) Cat. No.: HY-13071</p> <p>Bioactivity: Nestoron (ST1435; Elcometrine) is a 19-norprogesterone derivative and steroidal progestin which is used as a hormonal contraceptive; a high-affinity agonist of the progesterone receptor.</p> <p>Purity: 99.41% Clinical Data: Phase 3 Size: 10mM x 1mL in DMSO, 10 mg, 50 mg</p> 
<p>Pinoresinol Diglucoside Cat. No.: HY-N0657</p> <p>Bioactivity: Pinoresinol Diglucoside is one of the major lignans with various pharmacological activities which could be isolated from Duzhong and other plant species.</p> <p>Purity: 98.0% Clinical Data: No Development Reported Size: 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg</p> 	<p>Prednisone (Dehydrocortisone) Cat. No.: HY-B0214</p> <p>Bioactivity: Prednisone (Adasone) is a synthetic corticosteroid agent that is particularly effective as an immunosuppressant compound. Target: Others Prednisone is a synthetic corticosteroid drug that is particularly effective as an immunosuppressant drug. It is used to treat certain inflammatory diseases (such as...</p> <p>Purity: 99.35% Clinical Data: Launched Size: 10mM x 1mL in DMSO, 1 g, 5 g</p> 
<p>Pregnenolone (Arthenolone; 3β-Hydroxy-5-pregnen-20-one) Cat. No.: HY-B0151</p> <p>Bioactivity: Pregnenolone acts as a signaling-specific inhibitor of cannabinoid CB1 receptor, reduces several effects of tetrahydrocannabinol (THC).</p> <p>Purity: 98.0% Clinical Data: Phase 4 Size: 10mM x 1mL in DMSO, 1 g, 5 g</p> 	<p>Progesterone (Pregn-4-ene-3,20-dione) Cat. No.: HY-N0437</p> <p>Bioactivity: Progesterone is a steroid hormone that regulates the menstrual cycle and is crucial for pregnancy.</p> <p>Purity: 98.79% Clinical Data: Launched Size: 10mM x 1mL in DMSO, 100 mg, 1 g, 5 g</p> 


Protodioscin	Cat. No.: HY-N0799
Bioactivity: Protodioscin, a major steroidal saponin in dioscoreae rhizome, has been shown to exhibit multiple biological actions, such as anti-hyperlipidemia, anti-cancer, sexual effects and cardiovascular properties.	
Purity: 98.46%	
Clinical Data: No Development Reported	
Size: 5 mg, 10 mg, 25 mg	


Pseudobufarenogin (ψ-Bufarenogin)	Cat. No.: HY-N0879
Bioactivity: Pseudobufarenogin is a natural compound extracted from toad species with unknown details.	
Purity: >98%	
Clinical Data: No Development Reported	
Size: 5 mg	


Resibufogenin (Bufogenin; Recibufogenin)	Cat. No.: HY-N0815
Bioactivity: Resibufogenin, a component of huachansu, has been shown to exhibit the anti-proliferative effect against cancer cells, and this may be attributed to the degradation of cyclin D1 caused by the activation of GSK-3β.	
Purity: 99.33%	
Clinical Data: No Development Reported	
Size: 10mM x 1mL in DMSO, 5 mg, 10 mg, 50 mg	


Sarsapogenin (Parigenin; Sarsagenin)	Cat. No.: HY-N0073
Bioactivity: Sarsapogenin is a sapogenin from the Chinese medical herb Anemarrhena asphodeloides Bunge, with antidiabetic, anti-oxidative, anticancer and anti-inflammatory activities.	
Purity: 99.20%	
Clinical Data: No Development Reported	
Size: 10mM x 1mL in DMSO, 25 mg, 50 mg, 100 mg	


Stigmastanol	Cat. No.: HY-113494
Bioactivity: Stigmastanol is a phytosterol found in a variety of plant sources.	
Purity: >98%	
Clinical Data: No Development Reported	
Size: 5 mg, 10 mg	

Stigmasterol (Stigmasterin)	Cat. No.: HY-N0131
Bioactivity: Stigmasterol is a plant sterol which has been focused on the cholesterol-lowering activity and is valued as an anti-stiffness factor in the therapy of rheumatic diseases.	
Purity: 98.0%	
Clinical Data: No Development Reported	
Size: 10mM x 1mL in Ethanol, 100 mg	

Taurochenodeoxycholate-3-sulfate	Cat. No.: HY-111769
Bioactivity: Taurochenodeoxycholate-3-sulfate is a bile salt found in urine [1].	
Purity: >98%	
Clinical Data: No Development Reported	
Size: 500 mg, 250 mg	

Taurochenodeoxycholic acid (12-Deoxycholytaurine)	Cat. No.: HY-N2027
Bioactivity: Taurochenodeoxycholic acid is one of the main bioactive substances of animals' bile acid.	
Purity: 99.80%	
Clinical Data: Launched	
Size: 10mM x 1mL in DMSO, 50 mg	

Taurocholic acid (N-Choloyltaurine; NSC 25505)	Cat. No.: HY-B1788
Bioactivity: Taurocholic acid is a bile acid involved in the emulsification of fats.	
Purity: >98%	
Clinical Data: No Development Reported	
Size: 50 mg	

Taurocholic Acid sodium hydrate (Sodium taurocholate hydrate)	Cat. No.: HY-B1131
Bioactivity: Taurocholic Acid sodium hydrate is a bile acid involved in the emulsification of fats.	
Purity: 96.84%	
Clinical Data: No Development Reported	
Size: 10mM x 1mL in Water, 250 mg	

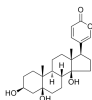
Telocinobufagin

(Telobufotoxin; Telocinobufogenin)

Cat. No.: HY-N0885

Bioactivity: Telocinobufagin is one of anti-hepatoma constituent in Venenum Bufonis.

Purity: >98%
Clinical Data: No Development Reported
Size: 10mM x 1mL in DMSO,
5 mg, 10 mg



Tenacissoside H

(Tenacissimoside C)

Cat. No.: HY-N0670

Bioactivity: Tenacissoside H is a Chinese medicine monomer extracted, isolated from Caulis Marsdeniae Tenacissimae.

Purity: 99.66%
Clinical Data: No Development Reported
Size: 10mM x 1mL in DMSO,
5 mg, 10 mg, 25 mg



Ursodiol

(Ursodeoxycholic acid; UDCA)

Cat. No.: HY-13771

Bioactivity: Ursodiol reduces cholesterol absorption and is used to dissolve gallstones. Target: Others Ursodiol, also known as ursodeoxycholic acid and the abbreviation UDCA, is one of the secondary bile acids, which are metabolic byproducts of intestinal bacteria. The drug reduces cholesterol absorption...

Purity: 98.0%
Clinical Data: Launched
Size: 10mM x 1mL in DMSO,
1 g, 5 g



Vitamin D2

(Ergocalciferol; Calciferol; Ercalcinol)

Cat. No.: HY-76542

Bioactivity: Vitamin D2 (Ergocalciferol) is a form of vitamin D, used as a vitamin D supplement. Target: Ergocalciferol is a secosteroid formed by a photochemical bond breaking of a steroid, specifically, by the action of ultraviolet light on ergosterol.

Purity: 98.0%
Clinical Data: Launched
Size: 10mM x 1mL in DMSO,
5 g, 10 g



Withaferin A

Cat. No.: HY-N2065

Bioactivity: Withaferin A is a steroidal lactone isolated from Withania somnifera, inhibits **NF-kB** activation and targets **vimentin**, with potent antiinflammatory and anticancer activities.

Purity: 99.92%
Clinical Data: No Development Reported
Size: 10mM x 1mL in DMSO,
1 mg, 5 mg

