订货信息	简介	化学性质
订货编号：XM-HB0052； 产品名称：(S)-AMPA； 规格/纯度：1mg；>99%； 价格(元)：1500； 货期：4-6周	(S)-AMPA is an AMPA receptor agonist and the active enantiomer of AMPA. It is a neurotoxin in the immature rat brain.(R,S)-AMPA is also available. ；生物学活性：Agonist；纯度：>99%。	化学名称：(S)-α-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid；分子量：186.17；分子式：C7H10N2O4；CAS NO.:83643-88-3；PubChem identifier:158397；SMILES:CC1=C(C(=O)NO1)C[C@@H](C(=O)O)N；来源：合成；InChi：InChI=1S/C7H10N2O4/c1-3-4(6(10)9-13-3)2-5(8)7(11)12/h5H,2,8H2,1H3,(H,9,10)(H,11,12)/t5-/m0/s1；InChiKey：UUDAMDVORONNHZ-YFKPBYRVSA-N；MDL number：MFCD00672630
订货编号：XM-HB1208； 产品名称：2-APB； 规格/纯度：10mg；N/A； 价格(元)：990； 货期：4-6周	2-APB is a membrane permeable IP3 (inositol 1,4,5-trisphosphate) receptor antagonist (IC50 = 42μM) and store-operated Ca2+ channel (SOC) antagonist.2-APB also blocks SERCA (IC50 = 91μM) and modulates some TRP channels (inhibits TRPC1, TRPC3 and TRPC5, activates TRPV1, TRPV2 and TRPV3 and shows dual activity on TRPM7 channels).2-APB is an effector of store-operated Ca2+ entry (SOCE) which potentiates store-operated Ca2+ entry at 1-5 μM and inhibits it at >30 μM.2-APB has also been shown to increase excitability in pyramidal neurons.别名：2-aminoethoxydiphenyl borate；生物学活性：	化学名称：2-Aminoethoxydiphenylborane；分子量：225.1；分子式：C14H16BNO；CAS Number：524-95-8；PubChem identifier：1598；SMILES：NCCOB(C1=CC=CC=C1)C1=CC=CC=C1；InChi：InChI=1S/C14H16BNO/c16-11-12-17-15(13-7-3-1-4-8-13)14-9-5-2-6-10-14/h1-10H,11-12,16H2；InChiKey：BLZVCIGGICSWIG-UHFFFAOYSA-N；MDL number：MFCD00014823；外观：White solid ；保存：室温保存；溶解性：DMSO(100mM) and ethanol (10mM)
订货编号：XM-HB1073； 产品名称：4-Aminopyridine (4-AP)； 规格/纯度：100mg；>99%； 价格(元)：1050； 货期：4-6周	4-Aminopyridine (4-AP) is a non-selective voltage gated K+ channel blocker which blocks Kv1.1 and Kv1.2 channels (IC50 values are 170 and 230 μM respectively). 4-aminopyridine facilitates synaptic and neuromuscular transmission. 4-AP shows proconvulsive actions.别名：4-AP, 4AP；生物学活性：Blocker；纯度：>99%。	化学名称：4-Aminopyridine；分子量：94.12；分子式：C5H6N2；CAS Number：504-24-5；PubChem identifier：1727；SMILES：C1=CN=CC=C1N；InChi：InChI=1S/C5H6N2/c6-5-1-3-7-4-2-5/h1-4H,(H2,6,7)；InChiKey：NUKYPUAOHBNCPY-UHFFFAOYSA-N；MDL number：MFCD00006439；外观：White solid ；保存：室温保存；溶解性：水(100mM)和DMSO(100mM)。
订货编号：XM-HB1659； 产品名称：BMY 7378 dihydrochloride； 规格/纯度：10mg；N/A； 价格(元)：1350； 货期：4-6周	5-HT1A partial agonist. Also high affinity α1D adrenoceptor antagonist (Ki values are 2, 800 and 600 nM at rα1D, rα1A and hamster α1B receptors respectively).；生物学活性：Agonist	化学名称：8-[2-[4-(methoxyphenyl)-1-piperazinyl]ethyl]-8-azaspiro[4.5]decane-7,9-dione dihydrochloride；分子量：458.42；分子式：C22H31N3O3.2HCl；CAS Number：21102-95-4；PubChem identifier：24744861；SMILES：O=C1CC4(CCCC4)CC(N1CCN(CC3)CCN3C2=CC=CC=C2OC)=O.Cl.Cl；InChiKey：HZRPUQURUAXOHB-UHFFFAOYSA-N ；保存：室温保存；溶解性：水(100mM)。
订货编号：XM-HB1631； 产品名称：2-[1-(4-Piperonyl)piperazinyl]benzothiazole； 规格/纯度：5mg；N/A； 价格(元)：1290； 货期：4-6周	5-HT4 receptor agonist and 5-HT3 antagonist. Has no affinity at 5-HT1 or dopamine D2 receptors. Has gastrokinetic action.；生物学活性：Antagonist	化学名称：2-[1-(4-Piperonyl)piperazinyl]benzothiazole；分子量：353.44；分子式：C19H19N3O2S；CAS Number：155106-73-3；PubChem identifier：0；SMILES：C1Oc2ccc(CN3CCN(CC3)c4sc5ccccc5n4)cc2O1 ；保存：室温保存；溶解性：DMSO(10mM)。
订货编号：XM-HB3218； 产品名称：A 83-01； 规格/纯度：5mg；>98%； 价格(元)：2040； 货期：4-6周	A 83-01 is a selective TGF-βRI (ALK5), ALK4 and ALK7 inhibitor (IC50 values are 12, 45 and 7.5 nM at ALK5, ALK4 and ALK7 respectively). It is more potent than SB431542 Reprogramming A 83-01 aids reprogramming of fibroblasts into neural stem cells and cardiomyocytes.DifferentiationA 83-01 blocks phosphorylation of SMAD2/3 to inhibit TGF-β-induced epithelial-to-mesenchymal transitionMaintenance / self-renewalA 83-01 helps to maintain homogeneity and long-term in vitro self-renewal of iPSCsOrganoids3D growth matrix component and also promotes long-term organoid growth.别名：A83；生物学活性：Inhibitor；纯度：>98%。	化学名称：3-(6-Methyl-2-pyridinyl)-N-phenyl-4-(4-quinolinyl)-1H-pyrazole-1-carbothioamide；分子量：421.52；分子式：C25H19N5S；CAS NO.:909910-43-6；PubChem identifier:16218924；SMILES:CC1=CC=CC(=N1)C2=NN(C=C2C3=CC=NC4=CC=CC=C34)C(=S)NC5=CC=CC=C5；InChi：InChI=1S/C25H19N5S/c1-17-8-7-13-23(27-17)24-21(19-14-15-26-22-12-6-5-11-20(19)22)16-30(29-24)25(31)28-18-9-3-2-4-10-18/h2-16H,1H3,(H,28,31)；InChiKey：HIJMSZGHKQPPJS-UHFFFAOYSA-N；外观：Pale yellow solid

订货信息	简介	化学性质
订货编号：XM-HB1323； 产品名称：Bosutinib； 规格/纯度：5mg；>99%； 价格(元)：2640； 货期：4-6周	Abl and Src kinase inhibitor (IC50 values are 1.2 and 2.4 nM for Src and Abl respectively). Selective for Src family kinases. Shows actions against chronic myeloid leukemia (CML). Shows antiproliferative and anti-tumor actions.别名：SKI-606；生物学活性：Inhibitor；纯度：>99%	化学名称：4-[(2,4-Dichloro-5-methoxyphenyl)amino]-6-methoxy-7-[3-(4-methyl-1-piperazinyl)propoxy]-3-quinolinecarbonitrile；分子量：530.45；分子式：C26H29Cl2N5O3；CAS Number：380843-75-4；PubChem identifier：5328940；SMILES：ClC1=CC(Cl)=C(OC)C=C1NC3=C(C#N)C=NC2=CC(OCCCN4CCN(C)CC4)=C(OC)C=C23；InChiKey：UBPYILGKFZZVDX-UHFFFAOYSA-N ；保存：+4°C；溶解性：DMSO(100mM)、乙醇(25mM)。
订货编号：XM-HB0952； 产品名称：(R)-Baclofen； 规格/纯度：10mg；>99%； 价格(元)：1230； 货期：4-6周	Active enantiomer of (RS)-Baclofen. Selective GABAB receptor agonist. Decreases ethanol intake in addiction models. Shows anti-cataplexy actions and promotes sleep. Blood-brain barrier permeable.别名：STX209；生物学活性：Agonist；纯度：>99%；3。s	化学名称：(R)-4-Amino-3-(4-chlorophenyl)butanoic acid；分子量：213.66；分子式：C10H12ClNO2；CAS NO.:69308-37-8；PubChem identifier:44602；SMILES:C1=CC(=CC=C1[C@@H](CC(=O)O)CN)Cl；InChi：InChI=1S/C10H12ClNO2/c11-9-3-1-7(2-4-9)8(6-12)5-10(13)14/h1-4,8H,5-6,12H2,(H,13,14)/t8-/m0/s1；InChiKey：KPYSYYIEGFHWSV-QMMMGPOBSA-N；MDL number：MFCD01321057；外观：White solid
订货编号：XM-HB3298； 产品名称：AdipoRon hydrochloride； 规格/纯度：50mg；>98%； 价格(元)：10170； 货期：4-6周	AdipoR1 and AdipoR2 agonist. Orally active. Activates AMPK and PGC1α. Boosts mitochondrial proliferation and energy metabolism. Improves insulin sensitivity and glucose and lipid metabolism. Additionally reduces expression of inflammatory cytokines encoding genes.；纯度：>98%。	分子量：453；分子式：C27H28N2O3.HCl；CAS Number：924416-43-3 (free base)；PubChem identifier：78243714；SMILES：O=C(C2=CC=C(OCC(NC3CCN(CC4=CC=CC=C4)CC3)=O)C=C2)C1=CC=CC=C1.Cl；InChiKey：TZVJQEGKRLDTHQ-UHFFFAOYSA-N；外观：White solid ；保存：+4°C。
订货编号：XM-HB3751； 产品名称：α-Galactosylceramide (alpha-GalCer) (KRN7000)； 规格/纯度：1mg；>96%； 价格(元)：6060； 货期：4-6周	Alpha-GalCer is an immunostimulant. It is a potent stimulator of natural killer T (NKT) cells and a specific ligand of the lipid-binding MHC class I-like protein CD1d, in human and mouse NKT cells. It protects against LPS-induced shock and is also a potent antitumor compound.Synthetic. Originally isolated from the marine sponge Angelas mauritianus.别名：α-Gal-Cer; KRN7000；纯度：>96%	分子量：858.3；CAS Number：158021-47-7；PubChem identifier：0；SMILES：CCCCCCCCCCCCCCCCCCCCCCCCCC(=O)NC(CO[C@H]1O[C@H](CO)[C@H](O)[C@H](O)[C@H]1O)[C@H](O)[C@H](O)CCCCCCCCCCCCCC；来源：Originally isolated from the marine sponge Angelas mauritianus；InChiKey：LSUQVAFARUJTHS-ABBGRRHVSA-N；外观：Off-white solid ；保存：-20°C；溶解性：Soluble in Tween20 or PBS for cell culture use. Also Soluble in pyridine (not suitable for cell culture). Aliquot into glass vials;注意事项：This compound is in水, methanol, ethanol and other organic solvents. It is very slightly soluble in tetrahydro
订货编号：XM-HB2312； 产品名称：AM281； 规格/纯度：10mg；>98%； 价格(元)：2520； 货期：4-6周	AM 281 is a potent, selective CB1 receptor antagonist / inverse agonist which is selective for CB1 over CB2 receptors (Ki values are 12 nM and 4200 nM respectively). AM 281 modulates locomotor activity and shows neuroprotective actions in septic shock.；生物学活性：Antagonist；纯度：>98%	化学名称：1-(2,4-Dichlorophenyl)-5-(4-iodophe nyl)-4-methyl-N-4-morpholinyl-1H-pyrazole-3-carbox amide；分子量：557.22；分子式：C21H19Cl2IN4O2；CAS Number：202463-68-1；PubChem identifier：4302962；SMILES：CC1=C(N(N=C1C(=O)NN2CCOCC2)C3=C(C=C(C=C3)Cl)Cl)C4=CC=C(C=C4)I；来源：Synthetic；InChi：InChI=1S/C21H19Cl2IN4O2/c1-13-19(21(29)26-27-8-10-30-11-9-27)25-28(18-7-4-15(22)12-17(18)23)20(13)14-2-5-16(24)6-3-14/h2-7,12H,8-11H2,1H3,(H,26,29)；InChiKey：AJFFBPZYXRNAIC-UHFFFAOYSA-N；MDL number：MFCD01861180；外观：White solid ；保存：+4°C (干燥)；溶解性：DMSO(50 mM with heating)
订货编号：XM-HB2776； 产品名称：AM251； 规格/纯度：1mg；>98%； 价格(元)：1050； 货期：4-6周	AM251 is a potent and selective prototypic cannabinoid 1 receptor (CB1) antagonist / inverse agonist (IC50 = 8 nM and Ki = 7.49 nM).AM251 shows ~306-fold selectivity over CB2 receptors. Structural analog of SR141716A.Also acts as a potent GPR55 orphan receptor agonist (EC50 = 39 nM) and shows activity at the μ-opioid receptor (MOR) (Ki = 251 nM). Additionally, directly potentiates GABAA receptors.AM251 attenuates responses to established cannabinoid receptor agonists in vitro or in vivo.Blocks heterosynaptic long term depression (LTD).；生物学活性：Antagonist；纯度：>98%。	化学名称：N-(Piperidin-1-yl)-5-(4-iodophenyl) -1-(2,4-dichlorophenyl)-4-methyl-1H-pyrazole-3-car boxamide；分子量：555.24；分子式：C22H21Cl2IN4O；CAS NO.:183232-66-8；PubChem identifier:2125；SMILES:CC1=C(N(N=C1C(=O)NN2CCCCC2)C3=C(C=C(C=C3)Cl)Cl)C4=CC=C(C=C4)I；来源：合成；InChi：InChI=1S/C22H21Cl2IN4O/c1-14-20(22(30)27-28-11-3-2-4-12-28)26-29(19-10-7-16(23)13-18(19)24)21(14)15-5-8-17(25)9-6-15/h5-10,13H,2-4,11-12H2,1H3,(H,27,30)；InChiKey：BUZAJRPLUGXRAB-UHFFFAOYSA-N；MDL number：MFCD01861181；外观：

订货信息	简介	化学性质
订货编号：XM-HB0113； 产品名称：AMN 082 dihydrochloride； 规格/纯度：10mg；>98%； 价格(元)：1560； 货期：4-6周	AMN 082 dihydrochloride is a selective mGlu7 positive allosteric agonist. It is orally active and blood-brain barrier permeable.AMN 082 binds at the mGlu7 allosteric site and at ≤10 μM fails to show appreciable activating or inhibitory effects at other mGluR subtypes and selected iGluRs.UsesAMN 082 effects may differ depending on brain region. For example, AMN082 decreases GABA and increases glutamate levels in the nucleus accumbens and amygdala and decreases glutamate and GABA release in the periaqueductal gray (PAG).It potently inhibits accumulation of cAMP and stimulates GTPγS binding (EC50 = 64 - 290 nM) with agonist efficacies comparable with those of L-AP4. AMN082 also increase splasma corticosterone and ACTH levels.AMN082 reduces fear acquisition and LTP in the amygdala but improves fear extinction. AMN 082 also produces anxiogenic- and anxiolytic-like effects, can facilitate nociception, shows anti-depressant-like activity, reduces ethanol and cocaine intake and facilitates extinction of aversive memories.；生物学活性：Agonist；纯度：>98%	化学名称：N,N'-Bis(diphenylmethyl)-1,2-ethanediamine dihydrochloride；分子量：465.45；分子式：C28H28N2.2HCl；CAS Number：97075-46-2；PubChem identifier：11698390；SMILES：C1=CC=C(C=C1)C(C2=CC=CC=C2)NCCNC(C3=CC=CC=C3)C4=CC=CC=C4.Cl.Cl；来源：Synthetic；InChi：InChI=1S/C28H28N2.2ClH/c1-5-13-23(14-6-1)27(24-15-7-2-8-16-24)29-21-22-30-28(25-17-9-3-10-18-25)26-19-11-4-12-20-26;;/h1-20,27-30H,21-22H2;2*1H；InChiKey：YRQCDCNQANSUPB-UHFFFAOYSA-N；外观：White solid ；保存：应用提示：In vitro use – guidelinesNon-specific actions may be observed at concentrations of 3-10 μM and above.Therefore, for researchers wishing to investigate selective mGlu7 actions, it is recommended that this product is not used above concentrations of 1μM.In vivo use – guidelinesGuidelines for maximally tolerated doses in vivo are: 6 mg/kg p.o. in miceand 20 mg/kg p.o. in ratsThose doses result in mGlu7-dependent physiological effects, e.g. modulation of stress-hormones.However, non-selective effects have been observed at higher doses (2-3 times higher than those stated above). Examples of such non-selective effects include head twists and tremor observed in mGlu7+/+ (wild-types) and mGlu7-/- mice (knock-outs).The product can be orally administered (p.o.) in a methylcellulose suspension. For further details contact Dr. John F. Cryan at University College Cork. There is currently no data available on maximally tolerated doses for i.v., i.c.v., or i.p. routes of administration.Use of knock-outs for validation of dataDr. Peter J. Flor and his colleagues recommend that the physiological and pharmacological effects of AMN082 should ideally be confirmed by evaluation in mGlu7+/+ (wild-types) versus mGlu7-/- mice (KO).Effects of AMN082 that are seen in mGlu7+/+ (wild-types) but not in mGlu7-/- mice (KO) are most likely mGlu7+/+ -mediated.For details on obtaining
订货编号：XM-HB3745； 产品名称：Agistatin D； 规格/纯度：5mg；>98%； 价格(元)：8130； 货期：4-6周	Analog of agistatin A. Cholesterol biosynthesis inhibitor.；纯度：>98%	化学名称：(4aS,5R,6R)-6-Ethyl-4a,5-dihydroxy-4a,5,6,7-tetrahydro-4H-chromen-4-one；分子量：210.2；CAS Number：144096-47-9；InChiKey：JNJNTFPIOCKSTA-AVPPRXQKSA-N；外观：White to off-white solid ；保存：+4℃。
订货编号：XM-HB3636； 产品名称：Captopril； 规格/纯度：1g；N/A； 价格(元)：600； 货期：4-6周	Angiotensin-converting enzyme (ACE) inhibitor (IC50 = 0.022μM) which also inhibits LTA4 hydrolase in a reversible and competitive manner.Shows antihypertensive and vasodilatory effectsOrally active.Recently studied as part of COVID-19 compound repurposing.别名：CAP；生物学活性：Inhibitor	化学名称：1-[(2S)-3-Mercapto-2-methyl-1-oxopropyl]-L-proline；分子量：217.29；分子式：C9H15NO3S；CAS Number：62571-86-2；PubChem identifier：44093；SMILES：O=C([C@H](C)CS)N1[C@H](C(O)=O)CCC1；InChi：InChI=1S/C9H15NO3S/c1-6(5-14)8(11)10-4-2-3-7(10)9(12)13/h6-7,14H,2-5H2,1H3,(H,12,13)/t6-,7+/m1/s1；InChiKey：FAKRSMQSSFJEIM-RQJHMYQMSA-N；MDL number：MFCD00168073 ；保存：+4℃；溶解性：水(100mM)和DMSO(100mM);注意事项：In aqueous solution, Captopril undergoes a free radical dimerisation to form captopril disulfide. To delay oxidation, use a lower pH, degas solution, minimize headspace, increase the concentration or incorporate a chelat

订货信息	简介	化学性质
订货编号：XM-HB3772； 产品名称：Asiaticoside； 规格/纯度：50mg；>95%； 价格(元)：5310； 货期：4-6周	Antibacterial. Human collagen I synthesis inducer. Anti-wrinkle activity. Shows wound healing activity. Enhances normal human skin cell migration, attachment and growth. Suppresses collagen expression and TGF-beta/Smad signaling by inducing Smad7 and inhibiting TGF-betaRI and TGF-betaRII. Anti-inflammatory. Anti-gastric ulcer. Mitogen-activated protein kinases (MAPKs), nuclear factor-kappaB (NF-kappaB), cyclooxygenase-2 (COX-2) and inducible nitric oxide synthase (iNOS; NOSII) expression, production of serum tumor necrosis factor (TNF-alpha) and interleukin-6 (IL-6) inhibitor. Apoptosis inducer in cancer cells. Enhances antitumor activity of vincristine in cancer cells. Might be useful in cancer chemotherapy. Anxiolytic. Antidepressant-like activity. Hepatoprotective effects. CYP2C19 and CYP3A4 inhibitor. Neuroprotective. Antileishmanial activity. cPLA2 and sPLA2 inhibitor.；纯度：>95%	分子量：959.1；CAS Number：16830-15-2；PubChem identifier：0；SMILES：C[C@@H]1CC[C@@]2(CC[C@]3(C)C(=CCC4[C@@]5(C)C[C@@H](O)[C@@H](O)[C@@](C)(CO)C5CC[C@@]34C)[C@@H]2[C@H]1C)C(=O)OC6OC(COC7OC(CO)C(OC8OC(C)C(O)C(O)C8O)C(O)C7O)C(O)C(O)C6O；InChiKey：WYQVAPGDARQUBT-NXDSUYQXBS；外观：White solid ；保存：+4℃。
订货编号：XM-HB3786； 产品名称：Aureothricin； 规格/纯度：1mg；>98%； 价格(元)：4290； 货期：4-6周	Antibiotic. Active against Gram-positive and Gram-negative bacteria, yeast, filamentous fungi, protozoa and insects. Potent bacterial and yeast RNA polymerases inhibitor. Inhibitor of fungal mannan and glucan formation. Similar to thiolutin. Antitumor compound.；纯度：>98%	化学名称：N-(4-Methyl-5-oxo-4,5-dihydro-dithiolopyrrol-6-yl)propionamide；分子量：242.3；CAS Number：574-95-8；PubChem identifier：0；SMILES：CCC(=O)NC1=C2SSC=C2N(C)C1=O；InChiKey：UGZYFXMSMFMTSM-UHFFFAOYSA-N；外观：Yellow powder ；保存：+4℃。
订货编号：XM-HB3737； 产品名称：Actinonin； 规格/纯度：25mg；>97%； 价格(元)：8430； 货期：4-6周	Antibiotic. Aminopeptidase M, N and leucine and alanine aminopeptidase inhibitor. Potent peptide deformylase (PDF) inhibitor. Inhibits MMP-1, MMP-2, MMP-3, MMP-7, MMP-8, MMP-9, MMP-10, MMP-12 and MMP-13, but not MMP-14. Anticancer compound. Antiproliferative. Shows antitumor activity in vitro and in vivo. Meprin A inhibitor.；纯度：>97%	分子量：385.5；CAS Number：13434-13-4；PubChem identifier：0；SMILES：CCCCC[C@H](CC(=O)NO)C(=O)N[C@@H](C(C)C)C(=O)N1CCC[C@H]1CO；InChiKey：XJLATMLVMSFZBN-UHFFFAOYSA-N；外观：White solid ；保存：+4℃。
订货编号：XM-HB3755； 产品名称：Altenusin； 规格/纯度：1mg；>97%； 价格(元)：2940； 货期：4-6周	Antibiotic. Antifungal penicillide. Non-competitive, specific neutral sphingomyelinase (N-SMase) inhibitor. Strong pp60c-Src inhibitor. Inhibits cFMS receptor tyrosine kinase (CSF-1/m-CSF receptor tyrosine kinase) which is implicated in cancer and bone diseases. Myosin light chain kinase inhibitor. Exhibits anti-HIV-1 integrase activity. Cytotoxic activity against mouse lymphoma cells. Anti-protozoan, trypanothione reductase (TR) inhibitor. Phytotoxin.；纯度：	分子量：290.3；CAS Number：31186-12-6；PubChem identifier：0；SMILES：COc1ccc(C(=O)OO)c(c1)c2cc(O)c(O)cc2C；InChiKey：ADPBTBPPIIKLEH-UHFFFAOYSA-N；外观：Yellow solid ；保存：+4℃。
订货编号：XM-HB3783； 产品名称：Atpenin A5； 规格/纯度：250μg；>95%； 价格(元)：3060； 货期：4-6周	Antibiotic. Antifungal. Potent and specific mitochondrial complex II (succinate-ubiquinone oxidoreductase) inhibitor. Mitochondrial ATP-sensitive potassium (mK(ATP)) channel activator. Cardioprotective. Modulates mitochondrial ROS generation during cardioprotection.；纯度：>95%	化学名称：3-[(2S,4S,5R)-5,6-Dichloro-2,4-dimethyl-1-oxohexyl]-4-hydroxy-5,6-dimethoxy-2(1H)-pyridinone；分子量：366.2；CAS Number：119509-24-9；PubChem identifier：0；SMILES：COC1=C(OC)C(=O)C(=C(O)N1)C(=O)[C@@H](C)C[C@H](C)[C@@H](Cl)CCl；InChiKey：OVULNOOPECCZRG-CIUDSAMLSA-N；外观：White to off-white solid ；保存：+4℃。
订货编号：XM-HB3798； 产品名称：β-Rubromycin； 规格/纯度：5mg；>98%； 价格(元)：6240； 货期：4-6周	Antibiotic. HIV-1 reverse transcriptase inhibitor. Human telomerase inhibitor. Cytostatic against different tumor cell lines.；纯度：>98%	化学名称：Methyl-8,10'-dihydroxy-5,7'-dimethoxy-4,9,9'-trioxo-4,4',9,9'-tetrahydro-3H,3'H-spirofuran-2,2'-pyranochromene]-7'-carboxylate；分子量：536.4；CAS Number：27267-70-5；PubChem identifier：0；SMILES：COC(=O)C1=Cc2cc3CC[C@]4(CC5=C(O4)C(=O)c6c(O)c(OC)cc(OC)c6C5=O)Oc3c(O)c2C(=O)O1；InChiKey：YYQMDOZKNSEHDS-UHFFFAOYSA-N；外观：Dark blue solid ；保存：+4℃。

订货信息	简介	化学性质
订货编号：XM-HB4336； 产品名称：Azithromycin； 规格/纯度：10mg；>98%； 价格(元)：540； 货期：4-6周	Antibiotic. Inhibits 50S ribosomal subunit formation and elongation during transpeptidation to interfere with protein synthesis.Orally active and shows improved pharmacokinetics over erythromycin in mouse models.Also inhibits autophagy.Predicted to disrupt binding of SARS-CoV-2 spike protein to ACE2.别名：CP 62993；生物学活性：Antibiotic；纯度：>98%	化学名称：13-[(2,6-Dideoxy-3-C-methyl-3-O-methyl-α-L-ribo-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3,4,6-trideoxy-3-(dimethylamino)-β-D-xylo-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one；分子量：748.98；分子式：C38H72N2O12；CAS Number：83905-01-5；PubChem identifier：447043；SMILES：[H][C@@]1(O[C@@H]([C@H](C)[C@@H](O[C@@]3([H])[C@H](O)[C@@H](N(C)C)C[C@@H](C)O3)[C@](C)(O)C[C@@H](C)C2)[C@@H](C)C(O[C@H](CC)[C@](O)(C)[C@H](O)[C@@H](C)N2C)=O)O[C@@H](C)[C@H](O)[C@](C)(OC)C1；InChi：InChI=1S/C38H72N2O12/c1-15-27-38(10,46)31(42)24(6)40(13)19-20(2)17-36(8,45)33(52-35-29(41)26(39(11)12)16-21(3)48-35)22(4)30(23(5)34(44)50-27)51-28-18-37(9,47-14)32(43)25(7)49-28/h20-33,35,41-43,45-46H,15-19H2,1-14H3/t20-,21-,22+,23-,24-,25+,26+,27-,28+,29；InChiKey：MQTOSJVFKKJCRP-BICOPXKESA-N；MDL number：MFCD00873574；外观：White to off-white ；保存：-20°C；溶解性：DMSO(100mM)和乙醇(100mM)
订货编号：XM-HB3775； 产品名称：Asperlactone； 规格/纯度：5mg；>98%； 价格(元)：6840； 货期：4-6周	Antibiotic. Nematicidal, insecticidal, antibacterial and antifungal.；纯度：>98%	化学名称：(R)-5-((S)-1-Hydroxyethyl)-3-((2S,3S)-3-methyloxiran-2-yl)furan-2(5H)-one；分子量：184.2；CAS Number：76375-62-7；PubChem identifier：0；SMILES：C[C@H](O)[C@@H]1OC(=O)C(=C1)[C@@H]2O[C@H]2C；InChiKey：VMLNPJDEXLLCQG-DGCAKLBHSA-N；外观：Yellow oil ；保存：+4°C。
订货编号：XM-HB3796； 产品名称：Becatecarin； 规格/纯度：250μg；>98%； 价格(元)：3420； 货期：4-6周	Antibiotic. Semisynthetic water-soluble derivative of rebeccamycin. Antitumor compound. Topoisomerase II inhibitor. DNA intercalating agent.；纯度：>98%	分子量：669.6；CAS Number：119673-08-4；PubChem identifier：0；SMILES：CCN(CC)CCN1C(=O)c2c3c([nH]c4c(Cl)cccc34)c5n(C6OC(CO)C(OC)C(O)C6O)c7c(Cl)cccc7c5c2C1=O；InChiKey：JSKFWUPVIZYJMR-UDOAKELVSA-N；外观：Yellow solid ；保存：+4°C。
订货编号：XM-HB3792； 产品名称：Bafilomycin C1； 规格/纯度：1mg；>98%； 价格(元)：3120； 货期：4-6周	Antibiotic. Specific vacuolar-type H+-ATPase inhibitor. Antibacterial, antifungal, insecticidal and antihelmintic. Potential anti-osteoporotic agent in treating bone lytic diseases. Neuroprotection inducer.；纯度：>98%	化学名称：2-Demethyl-2-methoxy-24-methyl-hygrolidin；分子量：720.9；CAS Number：88979-61-7；PubChem identifier：0；SMILES：CO[C@H]1\C=C/C=C(\C)C[C@H](C)[C@H](O)[C@H](C)\C=C(C)\C=C(/OC)C(=O)OC1[C@@H](C)[C@@H](O)[C@H](C)[C@@]2(O)C[C@@H](OC(=O)\C=C\C(O)=O)[C@H](C)[C@H](O2)C(C)C；InChiKey：WUDBXVQNMOTFEE-WSNZTHDZSA-N；外观：Yellow powder ；保存：+4°C。
订货编号：XM-HB3810； 产品名称：Borrelidin； 规格/纯度：5mg；>98%； 价格(元)：6180； 货期：4-6周	Antibiotic. Threonyl-tRNA synthetase (THrRS) inhibitor. Cyclin-dependent kinase (CDK) inhibitor. Induces the collapse of formed capillary tubes in a dose-dependent fashion. In HUVECs, the capillary tube collapsing activity is mediated by the activation of caspases-3 and -8 and apoptosis induction. Shows anticancer, antiangiogenic and antiviral activity.；纯度：>98%	化学名称：(1R,2R)-2-[(2S,4E,6Z,8R,9S,11R,13S,15S,16S)-7-Cyano-8,16-dihydroxy-9,11,13,15-tetramethyl-18-oxooxacyclooctadeca-4,6-dien-2-yl]cyclopentanecarboxylic acid；分子量：489.6；分子式：C28H43NO6；CAS Number：7184-60-3；PubChem identifier：6436801；SMILES：O[C@@H](C1)[C@@H](C)C[C@@H](C)C[C@@H](C)C[C@H](C)[C@@H](O)\C(C#N)=C/C=C/C[C@]([C@]2([H])CCC[C@H]2C(O)=O)([H])OC1=O；来源：Streptomyces sp.；InChi：InChI=1S/C28H43NO6/c1-17-12-18(2)14-20(4)27(32)21(16-29)8-5-6-11-25(22-9-7-10-23(22)28(33)34)35-26(31)15-24(30)19(3)13-17/h5-6,8,17-20,22-25,27,30,32H,7,9-15H2,1-4H3,(H,33,34)/b6-5+,21-8-/t17-,18+,19-,20-,22+,23+,24-,25-,27+/m0/s1；InChiKey：QJCKRNPLOZHAOU-TVHKGLGPSA-N；MDL number：MFCD01740784；外观：
订货编号：XM-HB3787； 产品名称：Aurodox； 规格/纯度：1mg；>95%； 价格(元)：3630； 货期：4-6周	Antibiotic. Type 3 secretion system (T3SS) inhibitor. Growth promotor in poultry. ；纯度：>95%	分子量：811；CAS Number：12704-90-4；PubChem identifier：0；SMILES：CC[C@H](C(=O)NC/C=C/C=C(C)/[C@@H](OC)[C@@H](C)[C@@H]1O[C@H](\C=C\C=C\C=C(/C)C(=O)C2=C(O)N(C)C=CC2=O)C(O)C1O)C2(O)C(\C=C\C=C/C)C(C)(C)C(O)C3O；InChiKey：NTAHMPNXQOYXS[illegible]A-N；外观：Yellow solid ；保存：+4°C。

订货信息	简介	化学性质
订货编号：XM-HB3822； 产品名称：Butyrolactone II； 规格/纯度：500μg；>97%； 价格(元)：4200； 货期：4-6周	Antibiotic. Weak cytotoxic towards bacterial and cancer cell lines. 5-Lipoxygenase (5-LOX) inhibitor. Shows DPPH (2,2-diphenyl-1-picrylhydrazyl) radical-scavening activity.；纯度：>97%	分子量：356.3；CAS Number：87414-44-6；InChiKey：AEKPZNDJHWFONI-UHFFFAOYSA-N；外观：White to off-white solid ；保存：+4°C。
订货编号：XM-HB3732； 产品名称：7BIO； 规格/纯度：10mg；>99%； 价格(元)：3090； 货期：4-6周	Anticancer compound. Caspase-independent, non-apoptotic cell death inducer. ATP-competitive Flt3 inhibitor. Necrosis inducer. Aurora B and C kinase inhibitor. DYRK1A and DYRK 2 (Dual-specificity tyrosine phosphorylation-regulated kinase) inhibitor. Inflammasome activator.；纯度：>99%	分子量：356.2；CAS Number：916440-85-2；InChiKey：DDLZLOKCJHBUHD-WAVHTBQISA-N；外观：Dark red solid ；保存：+4°C。
订货编号：XM-HB4630； 产品名称：Arglabin； 规格/纯度：1mg；>98%； 价格(元)：2010； 货期：4-6周	Anticancer compound. Farnesyltransferase inhibitor. Potent anti-inflammatory agent. NF-kappaB inhibitor. Inflammasome inhibitor. Antiatherogenic. Prevents the accumulation of lipid containing plaques in arteries.；纯度：>98%	分子量：246.3；CAS Number：84692-91-1；PubChem identifier：0；SMILES：CC1=CC[C@]23O[C@@]2(C)CC[C@@H]4[C@H](OC(=O)C4=C)[C@H]13；InChiKey：UVJYAKBJSGRTHA-CUZKYEQNSA-N；外观：White to off-white solid ；保存：室温保存。
订货编号：XM-HB3799； 产品名称：Betulinic acid； 规格/纯度：100mg；>99%； 价格(元)：7770； 货期：4-6周	Anti-HIV compound. Anticancer compound. Apoptosis inducer. Modulator of NF-kappaB. Potent DNA topoisomerase II inhibitor. Potent proteasome activator. Antimalarial compound.；纯度：>99%	分子量：456.7；分子式：C30H48O3；CAS Number：472-15-1；PubChem identifier：64971；SMILES：O[C@H]1CC[C@@]2(C)[C@](CC[C@]3(C)[C@@]([H])2CC[C@@]4([H])[C@](C)3CC[C@]5([C@](O)=O)[C@@]([H])4[C@H]([C@@](C)=C)CC5)([H])C(C)1C；InChiKey：OGJZLNKBHJESQX-FZFNOLFKSA-N；外观：White to off-white solid ；保
订货编号：XM-HB5073； 产品名称：Chloroquine diphosphate； 规格/纯度：1g；N/A； 价格(元)：600； 货期：4-6周	Antimalarial compound with various biological actions (anti-inflammatory, immunomodulatory, antiviral, anticancer etc.). It inhibits cell growth, proliferation and viability and also induces apoptosis and autophagy. It inhibits viral replication to show antiviral activity and inhibits SARS-CoV-2 viral infection (COVID-19) in vitro.；生物学活性：Activator	化学名称：N4-(7-Chloro-4-quinolinyl)-N1,N1-dimethyl-1,4-pentanediamine diphosphate salt；分子量：515.86；分子式：C18H26CIN3?2H3PO4；CAS Number：50-63-5；PubChem identifier：64927；SMILES：CCN(CC)CCCC(C)NC2=CC=NC1=CC(Cl)=CC=C12.O=P(O)(O)O.O=P(O)(O)O；InChi：InChI=1S/C18H26ClN3.2H3O4P/c1-4-22(5-2)12-6-7-14(3)21-17-10-11-20-18-13-15(19)8-9-16(17)18;2*1-5(2,3)4/h8-11,13-14H,4-7,12H2,1-3H3,(H,20,21);2*(H3,1,2,3,4)；InChiKey：QKICWELGRMTQCR-UHFFFAOYSA-N；MDL number：MFCD00069852 ；保存：RT (干燥)；溶解性：水(100mM)。
订货编号：XM-HB4605； 产品名称：Celastrol； 规格/纯度：50mg；>98%； 价格(元)：10710； 货期：4-6周	Anti-oxidant, anti-inflammatory compound with many actions. Topoisomerase II and NF-κB inhibitor. Modulates various signaling pathways. Also inhibits 20S proteasome chymotrypsin-like activity.；纯度：>98%	分子量：450.6；分子式：C29H38O4；CAS Number：34157-83-0；PubChem identifier：122724；SMILES：O=C2C(O)=C(C)C1=CC=C([C@](CC[C@]5(C)[C@]([H])4C[C@](C)([C@@](O)=O)CC5)(C)[C@@]4(C)CC3)[C@]3(C)C1=C2；InChiKey：KQJSQWZMSAGSHN-JJWQIFBTSA-N；外观：Red solid ；保存：+4°C。
订货编号：XM-HB3730； 产品名称：6-Aminophenanthridine； 规格/纯度：5mg；>97%； 价格(元)：3030； 货期：4-6周	Antiprion agent. Ribosome-borne protein folding activity (RPFA) inhibitor. Binds to the ribosomal RNA and inhibits specifically the protein folding activity of the ribosome. Inhibitor of protein aggregation.；纯度：>97%	分子量：194.2；CAS Number：832-68-8；PubChem identifier：0；SMILES：Nc1nc2ccccc2c3ccccc13；InChiKey：FVCXJXKLDUJOFA-UHFFFAOYSA-N；外观：Beige solid ；保存：+4°C。
订货编号：XM-HB3724； 产品名称：3-O-Caffeoyl-betulin； 规格/纯度：5mg；>96%； 价格(元)：6240； 货期：4-6周	Anti-proliferative. Shows anti-melanoma activity. Prevents sun burning, premature aging and skin cancer. Antibacterial.；纯度：>96%	分子量：604.9；CAS Number：89130-86-9；InChiKey：VOQSZICWRNPAMF-IUGYEWCASA-N；外观：Light yellow solid ；保存：+4°C。

订货信息	简介	化学性质
订货编号：XM-HB3485； 产品名称：Recombinant human BDNF protein； 规格/纯度：2μg；N/A； 价格(元)：1500； 货期：4-6周	BDNF (Brain-derived neurotrophic factor) is a member of the neurotrophin growth factor family and is highly expressed in the brain. BDNF activates the TrkB and p75 (P75NTR) neurotrophin receptors. BDNF plays an important role in brain development, physiology and pathology. Dysregulation of BDNF signaling is involved in several neurodegenerative disorders and BDNF also exerts effects on appetite, anxiety, cognition, reward and learning and memory.Synaptic transmission and plasticityBDNF is involved in the regulation of synaptic transmission and activity-dependent synaptic plasticity by both pre- and post-synaptic mechanisms. BDNF appears to strengthen excitatory (glutamtergic) synapses and weaken inhibitory (GABAergic) synapses.BDNF contributes to adaptive neuronal responses such as LTP (long-term potentiation), LTD (long-term depression) and certain forms of short-term synaptic plasticity.NeurogenesisBDNF is an important regulator of neurogenesis and plays an important role in the developmental processes. BDNF has growth- and survival- promoting actions on various neurons, including dorsal root ganglion (DRG) cells and hippocampal and cortical neurons.Stem CellsBDNF, GDNF and other supplements are often used to differentiate hPSC-derived neural progenitor cells into neurons. BDNF (human) is a recombinant protein expressed in and extracted from E. coli and purified to homogeneity.种源：Human别名：Brain-derived neurotrophic factor, MGC24622；生物学活性：Activator；纯度：	化学名称：Brain-derived neurotropic factor human recombinant produced in E. Coli. Homodimer, non-glycosylated polypeptide containing 2 x 119 amino acids and an N-terminal Met. Total molecular mass ~27000. Purified by proprietary chromatography methods.；分子量：27000；Sequence (one letter) MHSDPARRGE LSVCDSISEW VTAADKKTAV DMSGGTVTVL EKVPVSKGQL KQYFYETKCN PMGYTKEGCR GIDKRHWNSQ CRTTQSYVRA LTMDSKKRIG WRFIRIDTSC VCTLTIKRGR；CAS NO.:218441-99-7；来源：Escherichia Coli；外观：White solid；形式：Sterile filtered, white lyophilized powder (protein lyophilized without any additives)；Protein length 2 x 119 AA
订货编号：XM-HB3101； 产品名称：Bradykinin； 规格/纯度：5mg；>95%； 价格(元)：1230； 货期：4-6周	Bradykinin is an endogenous bradykinin receptor agonist with selectivity for B2 over B1 receptors. Bradykinin interacts with its GPCRs (G-protein-coupled receptors) to induce changes in intracellular calcium via a variety of mechanisms (PLC, prostaglandins, protein kinases and PLA2). Addition of bradykinin to NG 108-15 neural cells causes a transient hyperpolarization followed by prolonged cell depolarization.Recently Bradykinin has also been shown to neuron-generating division of neural progenitor cells through ERK activationThe peptide is involved in a variety of physiological and pathopysiological activities. It is a pro-inflammatory mediator and a potent vasodilator which exerts its vasodilatory actions by inducing endothelial release of NO (nitric oxide), prostacyclin and EDHF.It is involved in cardiovascular homeostasis, inflammation and nociception. It also shows anti-proliferative and anti－fibrogenic effects.别名：BK；纯度：>95%	化学名称：RPPGFSPFR；分子量：1060.22；分子式：C50H73N15O11；CAS Number：58-82-2；PubChem identifier：439201；SMILES：C1C[C@H](N(C1)C(=O)[C@@H]2CCCN2C(=O)[C@H](CCCN=C(N)N)N)C(=O)NCC(=O)N[C@@H](CC3=CC=CC=C3)C(=O)N[C@@H](CO)C(=O)N4CCC[C@H]4C(=O)N[C@@H](CC5=CC=CC=C5)C(=O)N[C@@H](CCCN=C(N)N)C(=O)O；InChiKey：QXZGBUJJYSLZLT-FDISYFBBSA-N；外观：Lyophilized powder ；保存：-20°C；溶解性：水(1 mg/ml)。
订货编号：XM-HB3747； 产品名称：AK-7； 规格/纯度：25mg；>98%； 价格(元)：8010； 货期：4-6周	Brain-permeable SIRT2 (sirtuin 2) inhibitor. ；纯度：>98%	分子量：437.4；分子式：C19H21BrN2O3S；CAS Number：420831-40-9；PubChem identifier：1328033；SMILES：O=C(NC2=CC(Br)=CC=C2)C1=CC(S(N3CCCCCC3)(=O)=O)=CC=C1；InChiKey：IYAYHZZWYNXHEQ-UHFFFAOYSA-N；外观：White solid ；保存：+4°C。

订货信息	简介	化学性质
订货编号：XM-HB2949； 产品名称：Brefeldin A (BFA)； 规格/纯度：5mg；>98%； 价格(元)：1830； 货期：4-6周	Brefeldin A is a reversible inhibitor of protein transport. Following treatment with Brefeldin A, the Golgi complex disassembles and redistributes into the endoplasmic reticulum within minutes. Brefeldin A is a potent, rapid and reversible inhibitor of secretion.Brefeldin A inhibits the GTPase exchange factor acting on the ARF protein. ARF activates ADP-ribosylation factors to the golgi complex.UsesBrefeldin A is widely used in studies of membrane trafficking. It increases intracellular cytokine staining signals and is commonly used for intracellular staining of cytokines for flow cytometry. It blocks transport processes during cell activation and causes an accumulation of cytokines at the golgi complex/ endoplasmic reticulum.Brefeldin A also shows antibiotic actions and induces apoptosis and autophagy in mammalian cells. Recently, it has been shown to enhance CRISPR-mediated homology-directed repair (HDR) in hiPSCs (human induced pluripotent stem cells).Monensin sodium salt also available别名：BFA, Synergisidin, Nectrolide, Decumbin, Cyanein；生物学活性：Inhibitor;	化学名称：1,6,7,8,9,11aβ,12,13,14,14αa-Decahydro-1β,13α-dihydroxy-6β-methyl-4H-cyclopent(f)oxacyclotridecin-4-one；分子量：280.36；分子式：C16H24O4；CAS Number：20350-15-6；PubChem identifier：6436187；SMILES：[H][C@]1(C)CCC\C=C\C2C[C@H](O)C[C@H]2[C@H](O)\C=C\C(=O)O1；InChi：InChI=1S/C16H24O4/c1-11-5-3-2-4-6-12-9-13(17)10-14(12)15(18)7-8-16(19)20-11/h4,6-8,11-15,17-18H,2-3,5,9-10H2,1H3/b6-4+,8-7+/t11-,12?,13-,14+,15+/m0/s1；InChiKey：KQNZDYYTLMIZCT-KFKPYADVSA-N；MDL number：MFCD12913297；外观：White to off-white solid ；保存：-20°C (干燥)；溶解性：DMSO(50mM)和乙醇(10mM)。
订货编号：XM-HB0249； 产品名称：DL-AP4； 规格/纯度：50mg；>98%； 价格(元)：870； 货期：4-6周	Broad spectrum glutamate antagonist. Produces depolarizing responses in the cerebral cortex for a short time period after quisqualate application.别名：2-amino-4-phosphonobutyrate; 2APB；生物学活性：Antagonist；纯度：>98%。	化学名称：DL-2-Amino-4-phosphonobutyric acid；分子量：183.1；分子式：C4H10NO5P；CAS NO.:6323-99-5；PubChem identifier:2207；SMILES:C(CP(=O)(O)O)C(C(=O)O)N；来源：合成；InChi：InChI=1S/C4H10NO5P/c5-3(4(6)7)1-2-11(8,9)10/h3H,1-2,5H2,(H,6,7)(H2,8,9,10)；InChiKey：DDQOBORIFWHWBT-UHFFFAOYSA-N；MDL number：MFCD00013999；
订货编号：XM-HB0123； 产品名称：Ascomycin； 规格/纯度：1mg；N/A； 价格(元)：1440； 货期：4-6周	Calcineurin phosphatase inhibitor that binds to FK 506-binding protein 12 (FKBP12) (IC50 = 49 nM). Also suppresses T-cells (IC50 = 3.9 nM). Displays neurogenerative, neuroprotective and anticonvulsant properties.别名：FK 520, FR 900520 ；生物学活性：Inhibitor	化学名称：(3S,4R,5S,8R,9E,12S,14S,15R,16S,18R ,19R,26aS)-8-Ethyl-5,6,8,11,12,13,14,15,16,17,18,1 9,24,25,26,26a-hexadecahydro-5,19-dihydroxy-3-[(1E)-2-[(1R,3R,4R)-4-hydroxy-3-methoxycyclohexyl]-1-methylethenyl]-14,16-dimethoxy-4,10,12,18-tetrameth yl-15,19-epoxy-3H-pyrido[2,1-c][1,4]oxaazacyclotricosine-1,7,20,21(4H,23H)tetrone；分子量：792.01；分子式：C43H69NO12；CAS Number：104987-12-4；PubChem identifier：5282071；SMILES：O[C@H]1[C@H](OC)C[C@H](/C=C(C)/[C@@H](O4)[C@H](C)[C@@H](O)CC([C@H](CC)/C=C(C)/C[C@H](C)C[C@H](OC)[C@@]2([H])O[C@](C(C(N3[C@@](C4=O)([H])\CCCC3)=O)=O)(O)[C@H](C)C[C@@H]2OC)=O)CC1；InChiKey：
订货编号：XM-HB0156； 产品名称：Calmidazolium Chloride； 规格/纯度：10mg；>98%； 价格(元)：2820； 货期：4-6周	Calmodulin (CaM) antagonist. Inhibits calmodulin-dependent phosphodiesterase (IC50 = 0.15 μM). Antagonises Ca2+-transporting ATPase calmodulin-induced activation (IC50 = 0.35 μM). Inhibits adenylyl cyclase, soluble fusion protein, ACIX and ACV-ACII fusion proteins. Blocks L-type calcium channels as well as voltage-dependent Na+ and K+ channel currents; increases intracellular calcium. Shows cytotoxic and apoptotic effects.别名：R 24571；生物学活性：Antagonist；纯度：>98%	化学名称：1-[Bis(4-chlorophenyl)methyl]-3-[2-(2,4-dichlorophenyl)-2-(2,4-dichlorobenzyloxy)ethyl]-1H-imidazolium chloride；分子量：687.7；分子式：C31H23Cl7N2O；CAS Number：57265-65-3；PubChem identifier：644274；SMILES：C1=CC(=CC=C1C(C2=CC=C(C=C2)Cl)N3C=C[N+](=C3)CC(C4=C(C=C(C=C4)Cl)Cl)OCC5=C(C=C(C=C5)Cl)Cl)Cl.[Cl-]；InChiKey：YGEIMSMISRCBFF-UHFFFAOYSA-M；保存：+4°C；溶解性：DMSO(100mM)，乙醇(100mM)。
订货编号：XM-HB0165； 产品名称：cAMPS-Rp, triethylammonium salt； 规格/纯度：1mg；>98%； 价格(元)：2730； 货期：4-6周	cAMP analog. Antagonises cAMP cell surface receptor, type I and II protein kinases. Competitive antagonist of c-AMP-induced PKA activation (IC50. Inhibits pain-related synaptic plasticity in amygdala brain tissue. Cell permeable.；生物学活性：Antagonist；纯度：>98%	化学名称：(R)-Adenosine,cyclic3',5'-(hydrogenphosphorothioate)triethylammonium；分子量：446.46；分子式：C10H12N5O5PS.C6H15N；CAS Number：151837-09-1；PubChem identifier：5311365；SMILES：[H][C@@](O[C@@H](N3C=NC4=C3N=CN=C4N)[C@@H]2O)([H])CO1)2O[P@@]1([S-])=O.CC[NH+](CC)CC；InChiKey：FKAWLXNLHHIHLA-YCBIHMBMSA-N

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订货编号：XM-HB0175； 产品名称：CDPPB； 规格/纯度：10mg；>98%； 价格(元)：2310； 货期：4-6周	CDPPB is a selective mGlu5 receptor positive allosteric modulator (EC50 = 27 nM for human mGlu5 receptor). It shows anti-psychotic and cognitive enhancing actions. CDPPB is blood-brain barrier permeable.；生物学活性：PAM；纯度：>98%	化学名称：3-Cyano-N-(1,3-diphenyl-1H-pyrazol-5-yl)benzamide；分子量：364.4；分子式：C23H16N4O；CAS Number：781652-57-1；PubChem identifier：11245456；SMILES：C1=CC=C(C=C1)C2=NN(C(=C2)NC(=O)C3=CC=CC(=C3)C#N)C4=CC=CC=C4；来源：Synthetic；InChi：InChI=1S/C23H16N4O/c24-16-17-8-7-11-19(14-17)23(28)25-22-15-21(18-9-3-1-4-10-18)26-27(22)20-12-5-2-6-13-20/h1-15H,(H,25,28)；InChiKey：BKUIZWILNWHFHD-UHFFFAOYSA-N；外观：White solid ；保存：+4°C；溶解性：DMSO(75mM)。
订货编号：XM-HB2152； 产品名称：AICAR； 规格/纯度：25mg；>99%； 价格(元)：1260； 货期：4-6周	Cell permeable AMP-activated protein kinase (AMPK) activator. Down-regulates insulin receptor expression. Promotes differentiation and mineralization of MC3T3-E1 osteoblastic cells. Also promotes osteogenic differentiation of mensenchymal stem cells and induces astroglial differentiation in neural stem cells. Additionaly induces expression of several key regulators of pulripotency in somatic cells.；生物学活性：Activator；纯度：>99%	化学名称：N1-(β-D-Ribofuranosyl)-5-aminoimidaz ole-4-carboxamide；分子量：258.23；分子式：C9H14N4O5；CAS Number：2627-69-2；PubChem identifier：17513；SMILES：O[C@@H]1[C@@H](CO)O[C@@H](N2C=NC(C(N)=O)=C2N)[C@@H]1O；InChiKey：RTRQQBHATOEIAF-UHFFFAOYSA-N；外观：Off-white solid ；保存：-20°C；溶解性：水(75mM)或DMSO(75mM)。
订货编号：XM-HB0981； 产品名称：BAPTA-AM； 规格/纯度：25mg；>95%； 价格(元)：2100； 货期：4-6周	Cell permeable Ca2+ chelator. Hydrolysed by cytosolic esterases. Useful for manipulation of cellular Ca2+ levels. Open channel blocker of Kv channels (IC50 values are 1.3, 1.45 and 1.23 μM for Kv 11.1, hKv 1.3 and hKv 1.5 channels respectively). BAPTA analog.；生物学活性：Chelator；纯度：>95%。	化学名称：1,2-Bis(2-aminophenoxy)ethane-N,N,N ',N'-tetraacetic acid tetrakis(acetoxymethyl ester)；分子量：764.68；分子式：C34H40N2O18；CAS Number：126150-97-8；PubChem identifier：2293；SMILES：O=C(OCOC(C)=O)CN(CC(OCOC(C)=O)=O)C1=CC=CC=C1OCCOC2=CC=CC=C2N(CC(OCOC(C)=O)=O)CC(OCOC(C)=O)=O；InChiKey：YJIYWYAMZFVECX-UHFFFAOYSA-N ；保存：-20°C；溶解性：DMSO(30mM)。
订货编号：XM-HB0699； 产品名称：Acridine Orange hydrochloride； 规格/纯度：50mg；N/A； 价格(元)：990； 货期：4-6周	Cell permeable fluorescent nucleic acid binding dye. Binds to both RNA and DNA producing florescence in variety of colours. Inhibits mitosis. Displays anticancer properties under photon energy.；生物学活性：Dyes & stains	化学名称：3,6-Bis(dimethylamino)acridine hydrochloride；分子量：301.81；分子式：C17H19N3.HCl；CAS Number：65-61-2；PubChem identifier：517204；SMILES：CN(C)C1=CC=C2C(N=C(C=C(N(C)C)C=C3)C3=C2)=C1.Cl；InChiKey：VSTHNGLPHBTRMB-UHFFFAOYSA-N；外观：Red solid ；保存：室温保存；溶解性：水(100mM) and DMSO (100mM)。
订货编号：XM-HB3820； 产品名称：Butyrolactone I； 规格/纯度：1mg；>97%； 价格(元)：8790； 货期：4-6周	Cell permeable, potent and selective cyclin-dependent kinase CDK-1 (CDC2), -2 and -5 inhibitor. Apoptosis inducer. Antitumor agent. Inhibits cell cycle progression at the G1/S and G2/M transitions. Shown to prevent the phosphorylation of retinoblastoma protein and H1 histone. Important probe for understanding the cellular roles of CDKs. ；纯度：>97%	分子量：424.5；CAS Number：87414-49-1；PubChem identifier：0；SMILES：CC(C)=CCc1cc(COC(=O)[C@]2(C)OC(=O)C(=C2c3ccc(O)cc3)O)ccc1O；InChiKey：NGOLMNWQNHWEKU-UHFFFAOYSA-N；外观：White to off-white solid ；保存：+4°C。
订货编号：XM-HB0154； 产品名称：C2 Phytoceramide； 规格/纯度：5mg；N/A； 价格(元)：6270； 货期：4-6周	Ceramide-activated protein phosphatase (CAPP) activator. A yeast ceramide. Disrupts yeast lipid rafts and integrity and inhibits yeast proliferation. Shows apoptotic actions on CHO cells.；生物学活性：Activator	化学名称：N-Acetyl-phytosphingosine；分子量：359.55；分子式：C20H41N1O4；CAS Number：475995-69-8；PubChem identifier：10451108；SMILES：CCCCCCCCCCCCCC[C@H]([C@H]([C@@H](CO)NC(=O)C)O)O ；保存：溶解性：DMSO(>25mg/ml, gentle warming)、乙醇(>25mg/ml)。
订货编号：XM-HB4822； 产品名称：Cesium Gluconate (Cs-Gluc)； 规格/纯度：2g；N/A； 价格(元)：1830； 货期：4-6周	Cesium gluconate is used as a component in cesium gluconate-based internal (intracellular) solutions for patch clamp electrophysiology.Cesium blocks potassium (K+) channels and K+ currents to help provide a good space clamp.Cesium-gluconate based internal solutions are commonly used for voltage-clamp applications and are useful when studying EPSCs (excitatory postsynaptic currents) / IPSCs (inhibitory postsynaptic currents).别名：CeGlu, Cs-Gluc, Cs-Gluconate, CsGluconate；生物学活性：Blocker。	化学名称：D-Gluconic acid cesium salt；分子量：328.05；分子式：C6H11CsO7；PubChem identifier:0；SMILES:O[C@H]([C@@H](O)C(=O)O[Cs])[C@H](O)[C@H](O)CO；来源：合成；InChi：InChI=1S/C6H12O7.Cs/c7-1-2(8)3(9)4(10)5(11)6(12)13;/h2-5,7-11H,1H2,(H,12,13);/q;+1/p-1/t2-,3-,4+,5-;/m1./s1；InChiKey：IDGWYOYDRLQSAS-JJKGCWMISA-M；外观：White solid

订货信息	简介	化学性质
订货编号：XM-HB1649； 产品名称：Buspirone hydrochloride； 规格/纯度：100mg；>99%； 价格(元)：1200； 货期：4-6周	Classic 5-HT1A partial agonist (Ki = 9.3 - 29.5 nM). Shows anxiolytic activity.；生物学活性：Agonist；纯度：>99%。	化学名称：8-[4-[4-(2-Pyrimidinyl)-1-pipirazinyl]butyl]-8-azaspiro[4,5]decane-7,9-dione hydrochloride；分子量：421.97；分子式：C21H31N5O2.HCl；CAS Number：33386-08-2；PubChem identifier：36431；SMILES：Cl.O=C1CC2(CCCC2)CC(=O)N1CCCCN1CCN(CC1)C1=NC=CC=N1；InChiKey：RICLFGYGYQXUFH-UHFFFAOYSA-N ；保存：+4°C (干燥)；溶解性：水(100mM)或DMSO(100mM)。
订货编号：XM-HB0118； 产品名称：Arcaine sulfate； 规格/纯度：50mg；>99%； 价格(元)：1050； 货期：4-6周	Competitive NMDA receptor antagonist. Binds at the polyamine site. Also a NOS (Nitric oxide synthase) inhibitor. Reduces NMDA single-channel currents in a voltage-dependent manner.；生物学活性：Antagonist；纯度：>99%	化学名称：N,N'-1,4-Butanediylbisguanidine sulfate；分子量：270.31；分子式：C6H16N6.H2SO4；CAS Number：14923-17-2；PubChem identifier：119020；SMILES：C(CCN=C(N)N)CN=C(N)N.OS(=O)(=O)O；InChiKey：RWTGFMPOODRXIM-UHFFFAOYSA-N ；保存：室温保存；溶解性：水(25mM)。
订货编号：XM-HB0100； 产品名称：ACBC； 规格/纯度：1g；N/A； 价格(元)：2550； 货期：4-6周	Competitive NMDA receptor partial agonist (Ki = 0.83 mM). Binds at glycine site. Shows 65-fold higher affinity for GluN3 compared to GluN1 subunit.；生物学活性：Agonist	化学名称：1-Aminocyclobutane-1-carboxylic acid；分子量：115.13；分子式：C5H9NO2；CAS Number：22264-50-2；PubChem identifier：89643；SMILES：NC1(CCC1)C(O)=O；InChiKey：FVTVMQPGKVHSEY-UHFFFAOYSA-N ；保存：室温保存；溶解性：水(100mM)。
订货编号：XM-HB1293； 产品名称：Apoptosis Activator 2； 规格/纯度：50mg；>99%； 价格(元)：7980； 货期：4-6周	Cytochrome C-dependent caspase activator. Increases Apaf-1 oligomerization forming apoptosomes. Activates caspase-3 following caspase-9 activation. Induces PARP cleavage and DNA fragmentation. Shows apoptotic and anti-cancer actions.；生物学活性：Activator；纯度：>99%	化学名称：1-[(3,4-Dichlorophenyl)methyl]-1H-indole-2,3-dione；分子量：306.14；分子式：C15H9Cl2NO2；CAS Number：79183-19-0；PubChem identifier：1901244；SMILES：ClC1=CC=C(CN2C(=O)C(=O)C3=CC=CC=C23)C=C1Cl；InChiKey：KGRJPLRFGLMQMV-UHFFFAOYSA-N ；保存：室温保存；溶解性：乙醇(5mM)或DMSO(100mM)。
订货编号：XM-HB3778； 产品名称：Aspochalasin I； 规格/纯度：1mg；>95%； 价格(元)：4860； 货期：4-6周	Cytotoxic. Melanogenesis inhibitor without cytotoxicity.；纯度：>95%	分子量：417.5；CAS Number：670225-69-1；InChiKey：TYOGSRFPSVCJQL-UQBCDOPNSA-N；外观：Yellow solid ；保存：+4°C。
订货编号：XM-HB3756； 产品名称：Altersolanol A； 规格/纯度：1mg；>97%； 价格(元)：2760； 货期：4-6周	Cytotoxin anthraquinone. Anticancer compound. Apoptosis inducer. Anti-angiogenic. Anti-inflammatory. Antibacterial. Phytotoxic.；纯度：>97%	分子量：336.3；CAS Number：22268-16-2；PubChem identifier：0；SMILES：COc1cc(O)c2C(=O)C3=C([C@@H](O)[C@](C)(O)[C@H](O)[C@H]3O)C(=O)c2c1；InChiKey：VSMBLBOUQJNJIL-JJXSEGSLSA-N；外观：Yellow-orange to brown solid ；保存：+4°C。
订货编号：XM-HB3767； 产品名称：Aphidicolin-3α,18-acetonide； 规格/纯度：1mg；>98%； 价格(元)：4680； 货期：4-6周	Derivative of Aphidicolin. Mycotoxin. So far no comparison to aphidicolin's biological activity (DNA polymerase alpha antiviral and antitumor activity) has been performed.；纯度：>98%	分子量：378.4；CAS Number：110386-56-6；InChiKey：POOCFISONDQNON-HZXDTFASSA-N；外观：White solid ；保存：+4°C。
订货编号：XM-HB3762； 产品名称：Amidepsine D； 规格/纯度：1mg；>95%； 价格(元)：5580； 货期：4-6周	Diacylglycerol acyltransferase (DGAT) inhibitor. Excessive accumulation of triacetylglycerol produced by DGAT may cause fatty liver, obesity and hypertriglyceridemia, which may lead to atherosclerosis, diabetes and metabolic disorders.；纯度：>95%	分子量：496.5；CAS Number：79786-34-8；InChiKey：KODVVMZOLYYCMV-UHFFFAOYSA-N；外观：White to light pink powder ；保存：+4°C。
订货编号：XM-HB3761； 产品名称：Amidepsine A； 规格/纯度：1mg；>95%； 价格(元)：5580； 货期：4-6周	Diacylglycerol acyltransferase (DGAT) inhibitor. Excessive accumulation of triacetylglycerol produced by DGAT may cause fatty liver, obesity and hypertriglyceridemia, which may lead to atherosclerosis, diabetes and metabolic disorders.；纯度：>95%	分子量：567.6；CAS Number：169181-28-[illegible]QGKRCPZJSNFEL-UHFFFAOYSA-N；外观：Pale white powder

订货信息	简介	化学性质
订货编号：XM-HB0251； 产品名称：DL-AP5； 规格/纯度：10mg；>99%； 价格(元)：1050； 货期：4-6周	DL-AP5 is a competitive NMDA receptor antagonist which binds at the glutamate site.Impairs learning and fear conditioning.Water soluble DL-AP5 sodium salt also available.别名：DL-APV；生物学活性：Antagonist；纯度：>99%。	化学名称：DL-2-Amino-5-phosphonopentanoic acid；分子量：197.13；分子式：C5H12NO5P；CAS NO.:76326-31-3；PubChem identifier:1216；SMILES:NC(CCCP(=O)(O)O)C(=O)O；来源：合成；InChi：InChI=1S/C5H12NO5P/c6-4(5(7)8)2-1-3-12(9,10)11/h4H,1-3,6H2,(H,7,8)(H2,9,10,11)；InChiKey：VOROEQBFPPIACJ-UHFFFAOYSA-N；MDL number：MFCD00010515；外观：White solid
订货编号：XM-HB0252； 产品名称：DL-AP5 sodium salt； 规格/纯度：10mg；>98%； 价格(元)：1200； 货期：4-6周	DL-AP5 sodium salt is a water soluble, competitive NMDA receptor antagonist and is the sodium salt of DL-AP5. DL-AP5 sodium salt binds at the glutamate site and impairs learning and fear conditioning.别名：DL-APV sodium salt；生物学活性：Antagonist；纯度：>98%。	化学名称：DL-2-Amino-5-phosphonopentanoic acid sodium salt；分子量：219.11；分子式：C5H11NNaO5P；CAS NO.:1303993-72-7；PubChem identifier:52974251；SMILES:C(CC(C(=O)O)N)CP(=O)(O)[O-].[Na+]；来源：合成；InChi：InChI=1S/C5H12NO5P.Na/c6-4(5(7)8)2-1-3-12(9,10)11;/h4H,1-3,6H2,(H,7,8)(H2,9,10,11);/q;+1/p-1；InChiKey：KWRCYAPNGUCHOE-UHFFFAOYSA-M；外观：White solid
订货编号：XM-HB1374； 产品名称：5-Azacytidine； 规格/纯度：50mg；>98%； 价格(元)：870； 货期：4-6周	DNA methyltransferase inhibitor. Causes hypomethylation. Inhibits Wnt-β-catenin signaling pathway and improves stem cell reprogramming efficiency and induces differentiation of Mesenchymal Stem cells (MSCs) into cardiomyocytes. Shows anti-viral, anti-proliferative and anti-cancer actions.别名：5-AzadCyD; NSC 102816; azaCyd; 5-AZC；生物学活性：Inhibitor；纯度：>98%	化学名称：4-Amino-1-β-D-ribofuranosyl-1,3,5-triazin-2(1H)-one；分子量：244.2；分子式：C8H12N4O5；CAS Number：320-67-2；PubChem identifier：9444；SMILES：O[C@@H]1[C@H](O)[C@@H](CO)O[C@H]1N2C(N=C(N)N=C2)=O；InChiKey：NMUSYJAQQFHJEW-KVTDHHQDSA-N ；保存：室温保存；溶解性：水(50mM)或
订货编号：XM-HB1356； 产品名称：5-aza-2'-deoxycytidine (Decitabine)； 规格/纯度：10mg；>99%； 价格(元)：1860； 货期：4-6周	DNA methyltransferase inhibitor. Prevents DNA methylation after incorporation into DNA. Enhances histone deacetylase (HDAC) inhibitor-induced apoptosis. Shows actions against atherosclerosis and cancer.别名：5-Aza-CdR, 5-Aza-dC, 5-Deoxy-2'-azacytidine; Decitabine; ZdCyd; DAC；生物学活性：Inhibitor；纯度：>99%	化学名称：4-Amino-1-(2-deoxy-β-D-erythro-pentofuranosyl)-1,3,5-triazin-2(1H)-one；分子量：228.21；分子式：C8H12N4O4；CAS Number：2353-33-5；PubChem identifier：451668；SMILES：O[C@@H]1[C@@H](CO)O[C@@H](N2C=NC(N)=NC2=O)C1；InChiKey：XAUDJQYHKZQPEU-KVQBGUIXSA-N ；保存：+4°C；溶解性：水(50mM)或DMSO(50mM)。
订货编号：XM-HB2843； 产品名称：Adenosine； 规格/纯度：50mg；N/A； 价格(元)：1140； 货期：4-6周	Endogenous adenosine receptor agonist (EC50 values are 0.29 0.31, 0.7 and 24 μM at human A3, A1, A2A and A2B receptors respectively). Shows neuromodulatory, cytoprotective, anti-inflammatory and cardioprotective actions.；生物学活性：Agonist	化学名称：9-β-D-Ribofuranosyl-9H-purin-6-amine；分子量：267.24；分子式：C10H13N5O4；CAS Number：58-61-7；PubChem identifier：60961；SMILES：C1=NC2=C(C(=N1)N)N=CN2[C@H]3[C@@H]([C@@H]([C@H](O3)CO)O)O；InChi：InChI=1S/C10H13N5O4/c11-8-5-9(13-2-12-8)15(3-14-5)10-7(18)6(17)4(1-16)19-10/h2-4,6-7,10,16-18H,1H2,(H2,11,12,13)/t4-,6-,7-,10-/m1/s1；InChiKey：OIRDTQYFTABQOQ-KQYNXXCUSA-N；MDL number：MFCD00005752 ；保存：-20°C；溶解性：水(10 mM)和DMSO(75 mM)。
订货编号：XM-HB3373； 产品名称：1-Oleoyl lysophosphatidic acid sodium salt； 规格/纯度：1mg；N/A； 价格(元)：1140； 货期：4-6周	Endogenous lysophospholipid LPA1 and LPA2 receptor agonist. Inhibits differentiation of neural stem cells (NSCs) into neurons and is also commonly used for growth stimulation in a variety of cell lines.别名：LPA；生物学活性：Inhibitor	化学名称：1-O-9Z-Octadecenoyl-sn-glyceryl-3-phosphoric acid sodium salt；分子量：458.5；分子式：C21H40NaO7P；CAS Number：325465-93-8；PubChem identifier：44159357；SMILES：[Na+].CCCCCCCC\C=C/CCCCCCCC(=O)OC[C@@H](O)COP(O)([O-])=O；InChiKey：XGRLSUFHELJJAB-JGSYTFBMSA-M ；保存：-20°C；溶解性：Soluble in PBS (10mM)。
订货编号：XM-HB0374； 产品名称：L-Aspartic acid； 规格/纯度：1g；N/A； 价格(元)：630； 货期：4-6周	Endogenous NMDA receptor agonist. Plays role in purine and pyrimidine synthesis. Displays similar activity to D-aspartic acid.别名：H-Asp-OH, Asparagic acid, L-Asparaginic acid, L-aspartate, Asparaginic acid, L-Asparagic acid, (2S)-Aspartic acid；生物学活性：Antagonist	化学名称：L-Aminosuccinic acid；分子量：133.1；分子式：C4H7NO4；CAS Number：56-84-8；PubChem identifier：5960；SMILES：[H][C@@](CC(O)=O)(N)C(O)=O；InChiKey：CKLJMWTZIZZHCS-REOHCLBHSA-N ；保存：室温保存；溶解性：Soluble in NaOH(aq) (100mM)。

订货信息	简介	化学性质
订货编号：XM-HB7828； 产品名称：CA200992 CellAura fluorescent 5-HT1A antagonist [NAN-190]； 规格/纯度：50μg；N/A； 价格(元)：4410； 货期：4-6周	Fluorescent 5-HT1A serotonin receptor antagonist (apparent KD values are 8.75, 6.34 and 5.57 for 5-HT1A, 5-HT2A and 5-HT1B receptors respectively). Antagonizes the activity of serotonin, a 5-HT1A agonist.别名：CA200992|5HT1A-633-AN2；生物学活性：Antagonist；纯度：>97%	分子量：1025；来源：合成；形式：Lyophilized film；激发波长：633 nm；发射波长：650 nm
订货编号：XM-HB7820； 产品名称：CA200656 CellAura fluorescent β2 antagonist [(±)-propranolol]； 规格/纯度：50μg；N/A； 价格(元)：4410； 货期：4-6周	Fluorescent adrenoceptor β2 antagonist (apparent KD values are 8.87, 7.25 and 6.98 for β2, β1 and β3 respectively). Antagonizes the activity of isoprenaline, a non-selective β-adrenoceptor agonist.别名：CA200656|β2-633-AN；生物学活性：Antagonist；纯度：>97%。	分子量：834；形式：Lyophilized film；激发波长：633 nm；发射波长：650 nm
订货编号：XM-HB0694； 产品名称：7-Amino-4-methylcoumarin； 规格/纯度：100mg；>98%； 价格(元)：1140； 货期：4-6周	Fluorochrome. Used for trace determination of enzymes. Also suitable as a laser dye.别名：AMC；纯度：>98%	化学名称：7-amino-4-methylchromen-2-one；分子量：175.2；分子式：C10H9NO2；CAS Number：26093-31-2；PubChem identifier：92249；SMILES：CC1=CC(=O)OC2=C1C=CC(N)=C2；InChi：InChI=1S/C10H9NO2/c1-6-4-10(12)13-9-5-7(11)2-3-8(6)9/h2-5H,11H2,1H3；InChiKey：HEKDKVLIMUWRRZ-UHFFFAOYSA-N；MDL number：MFCD00006868；外观：White to yellow solid ；保存：+4°C；溶解性：DMSO(10 mg/ml)。
订货编号：XM-HB0099； 产品名称：Acamprosate calcium； 规格/纯度：100mg；N/A； 价格(元)：3720； 货期：4-6周	GABA receptor agonist. Also acts as NMDA receptor and mGluR5 antagonist. Taurinate analog. Reduces alcohol addiction in various animal models. Displays neuroprotective properties.别名：Calcium acetylhomotaurinate | Campral；生物学活性：Agonist	化学名称：3-(Acetylamino)-1-propanesulfonic acid hemicalcium salt；分子量：200.24；分子式：C5H10NO4S.½ Ca；CAS Number：77337-73-6；PubChem identifier：155434；SMILES：CC(=O)NCCCS(=O)(=O)[O-].CC(=O)NCCCS(=O)(=O)[O-].[Ca+2]；InChiKey：BUVGWDNTAWHSKI-UHFFFAOYSA-L ；保存：室温保存(干燥)；溶解性：水(100mM)。
订货编号：XM-HB3770； 产品名称：Asialo-GM2； 规格/纯度：100μg；>98%； 价格(元)：4680； 货期：4-6周	Gangliosides are acidic glycosphingolipids that form lipid rafts in the outer leaflet of the cell plasma membrane, especially in neuronal cells in the central nervous system. They participate in cellular proliferation, differentiation, adhesion, signal transduction, cell-to-cell interactions, tumorigenesis and metastasis. The accumulation of gangliosides has been linked to several diseases. Asialo-ganglioside GM2 is a major neural ganglioside in Tay Sachs and Sandhoff diseases. ；纯度：>98%	分子量：1093.4；CAS Number：35960-33-9；InChiKey：FOCMISOLVPZNSV-ZLIWCFRDSA-N；外观：Lyophilized ；保存：+4°C。
订货编号：XM-HB3769； 产品名称：Asialo-GM1； 规格/纯度：500μg；>98%； 价格(元)：3660； 货期：4-6周	Gangliosides are acidic glycosphingolipids that form lipid rafts in the outer leaflet of the cell plasma membrane, especially in neuronal cells in the central nervous system. They participate in cellular proliferation, differentiation, adhesion, signal transduction, cell-to-cell interactions, tumorigenesis and metastasis. The accumulation of gangliosides has been linked to several diseases. Removing the sialic acid from monosialoganglioside GM1 inhibits its ability to bind cholera toxin. Asialo-ganglioside GM1 does not block the binding of cholera toxin to cellular GM1. ；纯度：>98%	分子量：1255.6；分子式：C62H114N2O23；CAS Number：71012-19-6；PubChem identifier：0；SMILES：CCCCCCCCCCCCCCCCCC(=O)NC(COC1OC(C@H](CO)[C@@H](O[C@@H]2O[C@H](CO)[C@H](O[C@@H]3O[C@H](CO)[C@H](O)[C@H](O[C@@H]4O[C@H](CO)[C@H](O)[C@H](O)[C@H]4O)[C@H]3NC(C)=O)[C@H](O)[C@H]2O)[C@H](O)[C@H]1O)C(O)\C=C\CCCCCCCCCCCCC；InChiKey：VELGMVLNORPMAO-QZBQRYCTSA-N；外观：Lyophilized ；保存：+4°C。

订货信息	简介	化学性质
订货编号：XM-HB1125； 产品名称：Bafilomycin A1； 规格/纯度：10μg；>98%； 价格(元)：1830； 货期：4-6周	Highly potent and selective vacuolar-type proton translocating ATPase (V-ATPase) inhibitor (IC50 = 50 pM for chromaffin granule membranes). Displays neuroprotective, pro-apoptotic and antibiotic properties.Inhibits autophagy by targeting lysosomes. Increases LC3-II by inhibiting its degradation.Recently investigated as part of COVID-19 compound repurposing.；生物学活性：Antibiotic；纯度：>98%	化学名称：(3Z,5E,7R,8S,9S,11E,13E,15S,16R)-8-Hydroxy-16-[(1S,2R,3S)-2-hydroxy-1-methyl-3-[(2R,4R,5S,6R)-tetrahydro-2,4-dihydroxy-5-methyl-6-(1-methylethyl)-2H-pyran-2-yl]butyl]-3,15-dimethoxy-5,7,9,11-tetramethyloxacyclohexadeca-3,5,11,13-tetraen-2-one；分子量：622.84；分子式：C35H58O9；CAS Number：88899-55-2；PubChem identifier：6436223；SMILES：C[C@H]1C/C(=C/C=C/[C@@H]([C@H](OC(=O)/C(=C/C(=C/[C@H]([C@H]1O)C)/C)/OC)[C@@H](C)[C@H]([C@H](C)[C@]2(C[C@H]([C@@H]([C@H](O2)C(C)C)C)O)O)O)OC)/C；InChiKey：XDHNQDDQEHDUTM-JQWOJBOSSA-N；MDL number：MFCD06795130；外观：White to off-white ；保存：-20°C；溶解性：DMSO(100 mM);注意事项：Avoid freeze-thaw cycles. Aliquots of stock solutions should only be thawed once, immediately before use.
订货编号：XM-HB2038； 产品名称：α-Bungarotoxin； 规格/纯度：1mg；>99%； 价格(元)：3120； 货期：4-6周	Irreversible, high affinity nicotinic acethylcholine receptor (nAChR) antagonist. Neurotoxin. Shows subtype selectivity for α7 over α3β4 receptors. Shows activity at the heteromeric muscle receptors (αβγδ or αβδε subunits) and neuronal subtypes (α7, α8, α9 subunits, (IC50 values are 1.6 nM and > 3 μM respectively).Prevents opening of nicotinic receptor-associated ion channels and blocks neuromuscular transmission. Additionally acts as an imaging tool for fluorophore-labeling studies.别名：α-BTX, α-Bgtx, α-BuTX, BGT；生物学活性：Antagonist；纯度：>99%	化学名称：IVCHTTATSPISAVTCPPGENLCYRKMWCDAFCSSRGKVVELGCAATCPSKKPYEEVTCCSTDKCNPHPKQRPG；分子量：7984；分子式：C338H529N97O105S11；CAS Number：11032-79-4；PubChem identifier：90488742；SMILES：[H]N[C@@H]([C@@H](C)CC)C(=O)N[C@@H](C(C)C)C(=O)N[C@H]1CSSC[C@@H]2NC(=O)[C@H](CC(C)C)NC(=O)[C@H](CC(N)=O)NC(=O)[C@H](CCC(O)=O)NC(=O)CNC(=O)[C@@H]3CCCN3C(=O)[C@@H]3CCCN3C(=O)[C@H](CSSC[C@H](NC(=O)CNC(=O)[C@H](CC(C)C)NC(=O)[C@H](CCC(O)=O)NC(=O)[C@@H](NC(=O)[C@@H]NC(=O)[C@H](CCCCN)NC(=O)CNC(=O)[C@H](CCCNC(N)=N)NC(=O)[C@H](CO)NC(=O)[C@H](CO)NC(=O)[C@@H]3CSSC[C@H](NC(=O)[C@H](CC4=CNC5=C4C=CC=C5)NC(=O)[C@H](CCSC)NC(=O)[C@H](CCCCN)NC(=O)[C@H](CCCNC(N)=N)NC(=O)[C@H](CC4=CC=C(O)C=C4)NC2=O)C(=O)N[C@@H](CC(O)=O)C(=O)N[C@@H](C)C(=O)N[C@@H](CC2=CC=CC=C2)C(=O)N3)C(C)C)C(C)C)C(=O)N[C@@H](C)C(=O)N[C@@H](C)C(=O)N[C@@H]([C@@H](C)O)C(=O)N[C@H]2CSSC[C@H](NC(=O)[C@@H](NC(=O)[C@@H](NC(=O)[C@H](CCC(O)=O)NC(=O)[C@H](CCC(O)=O)NC(=O)[C@H](CC3=CC=C(O)C=C3)NC(=O)[C@@H]3CCCN3C(=O)[C@H](CCCCN)NC(=O)[C@H](CCCCN)NC(=O)[C@H](CO)NC(=O)[C@@H]3CCCN3C2=O)C(C)C)[C@@H](C)O)C(=O)N[C@H]2CSSC[C@H](NC(=O)[C@H](CCCCN)NC(=O)[C@H](CC(O)=O)NC(=O)[C@@H](NC(=O)[C@H](CO)NC2=O)[C@@H](C)O)C(=O)N[C@@H](CC(N)=O)C(=O)N2CCC[C@H]2C(=O)N[C@@H](CC2=CNC=N2)C(=O)N2CCC[C@H]2C(=O)N[C@@H](CCCCN)C(=O)N[C@@H](CCC(N)=O)C(=O)N[C@@H](CCCNC(N)=N)C(=O)N2CCC[C@H]2C(=O)NCC(O)=O)NC(=O)[C@@H](NC(=O)[C@@H](NC(=O)[C@H](C)NC(=O)[C@H](CO)NC(=O)[C@@H](NC(=O)[C@@H]2CCCN2C(=O)[C@H](CO)NC(=O)[C@@H](NC(=O)[C@H](C)NC(=O)[C@@H](NC(=O)[C@@H](NC(=O)[C@H](CC2=CNC=N2)NC1=O)[C@@H](C)O)[C@@H](C)O)[C@@H](C)O)[C@@H](C)CC)C(C)C)[C@@H](C)O；来源：Bungarus multicinctus；InChiKey：NTCJKZSYOTZROF-CSMGIIAWSA-N ；保存：-20°C (干
订货编号：XM-HB3793； 产品名称：BAY 11-7082； 规格/纯度：50mg；>99%； 价格(元)：6660； 货期：4-6周	IκBα kinase and NF-κB inhibitor. Potential anti-inflammatory agent. Apoptosis inducer. Inhibits the release of proinflammatory cytokines. Inflammasome inhibitor.；纯度：>99%	分子量：207.3；分子式：C10H9NO2S；CAS Number：19542-67-7；PubChem identifier：0；SMILES：Cc1ccc(cc1)[S](=O)(=O)\C=C\C#N；InChiKey：DOEWDSDBFRHVAP-KRXBUXKQSA-N；外观：White to off-white crystalline solid ；保存：+4°C。

订货信息	简介	化学性质
订货编号：XM-HB1216； 产品名称：Benidipine hydrochloride； 规格/纯度：100mg；>99%； 价格(元)：8460； 货期：4-6周	L-, N- and T-type Ca2+ channel inhibitor (IC50 = 2.7 nM for ICa inhibition). Inhibits the activation of aldosterone-induced mineralocorticoid receptor. Shows anti-atherosclerotic, antihypertensive and cardioprotective actions.别名：KW 3049；生物学活性：Inhibitor；纯度：>99%	化学名称：(4R)-rel-1,4-Dihydro-2,6-dimethyl-4 -(3-nitrophenyl)-3,5-pyridinedicarboxylic acid 3-methyl 5-[(3R)-1-(phenylmethyl)-3-piperidinyl] ester hydrochloride；分子量：542.02；分子式：C28H31N3O6.HCl；CAS Number：91599-74-5；PubChem identifier：76968919；SMILES：CC1=C(C(OC)=O)[C@@H]([C@]2=CC([N+]([O-])=O)=CC=C2)C(C(O[C@H]3CN(CC4=CC=CC=C4)CCC3)=O)=C(C)N1.CC5=C(C(OC)=O)[C@H]([C@]6=CC([N+]([O-])=O)=CC=C6)C(C(O[C@@H]7CN(CC8=CC=CC=C8)CCC7)=O)=C(C)N5.Cl.Cl；InChiKey：SPMJXDRNJQIBTB-IMEZZWDRSA-N ；保存：室温保存 (干燥)；溶解性：DMSO(75mM)、乙醇(10mM)。
订货编号：XM-HB0370； 产品名称：L-AP4； 规格/纯度：5mg；>99%； 价格(元)：1260； 货期：4-6周	L-AP4 is a selective group III mGluR agonist (EC50 values are 0.9, 252, 0.06-0.6 μM at mGlu4, mGlu7, mGlu8 receptors respectively and >1000 μM at other mGluRs) and also a weak NMDA receptor agonist.L-AP4 is a potent synaptic depressant.L-AP4 reduces glutamate release, inhibits glutamate-mediated EPSPs in the hippocampus, olfactory cortex and spinal cord and inhibits long term potentiation (LTP) in vivo.Additionally, L-AP4 also inhibits GABA release and reversibly reduces GABA-mediated inhibitory post-synaptic potential (IPSP) amplitude.L-AP4 also shows neuroprotective properties.；生物学活性：	化学名称：L-(+)-2-Amino-4-phosphonobutyric acid；分子量：183.1；分子式：C4H10NO5P；CAS Number：23052-81-5；PubChem identifier：179394；SMILES：C(CP(=O)(O)O)[C@@H](C(=O)O)N；来源：Synthetic；InChi：InChI=1S/C4H10NO5P/c5-3(4(6)7)1-2-11(8,9)10/h3H,1-2,5H2,(H,6,7)(H2,8,9,10)/t3-/m0/s1；InChiKey：DDOQBQRIEWHWBT-VKHMYHEASA-N；MDL number：MFCD00083244；外观：White solid ；保存：室温保存；溶解性：水(5mM) and in 0.1M NaOH (100mM)。
订货编号：XM-HB1209； 产品名称：(±)-Bay K 8644； 规格/纯度：10mg；>99%； 价格(元)：3060； 货期：4-6周	L-type Ca2+ channel agonist. Causes reduced inotropy in the myocardium. Also aids induced pluripotent stem cell generation from mouse embryonic fibroblasts (MEFs). Shows convulsive and vasoconstrictive actions.；生物学活性：Agonist；纯度：>99%	化学名称：1,4-Dihydro-2,6-dimethyl-5-nitro-4-[2-(trifluoromethyl)phenyl]-3-pyridinecarboxylic acid, methyl ester；分子量：356.3；分子式：C16H15F3N2O4；CAS Number：71145-03-4；PubChem identifier：2303；SMILES：COC(=O)C1=C(C)NC(C)=C(C1C1=CC=CC=C1C(F)(F)F)[N+]([O-])=O；InChi：InChI=1S/C16H15F3N2O4/c1-8-12(15(22)25-3)13(14(21(23)24)9(2)20-8)10-6-4-5-7-11(10)16(17,18)19/h4-7,13,20H,1-3H3；InChiKey：ZFLWDHHVRRZMEI-UHFFFAOYSA-N；MDL number：MFCD00036697；外观：Yellow solid ；保存：+4°C；溶解性：乙醇(100mM)。
订货编号：XM-HB1214； 产品名称：Amlodipine besylate； 规格/纯度：50mg；>99%； 价格(元)：1710； 货期：4-6周	L-type calcium channel blocker. Decreases eNOS expression in the aorta. Shows antiproliferative, antihypertensive, antioxidant, anti-inflammatory, vasoprotective and neuroprotective actions.别名：Norvasc；生物学活性：Blocker；纯度：>99%	化学名称：2-[(2-Aminoethoxy)methyl]-4-(2-chlorophenyl)-1,4-dihydro-6-methyl-3,5-pyridinedicarbo xylic acid 3-ethyl 5-methyl ester benzenesulfonate；分子量：567.05；分子式：C20H25ClN2O5.C6H6O3S；CAS Number：111470-99-6；PubChem identifier：60496；SMILES：CCOC(=O)C1=C(NC(=C(C1C2=CC=CC=C2Cl)C(=O)OC)C)COCCN.C1=CC=C(C=C1)S(=O)(=O)O；InChi：InChI=1S/C20H25ClN2O5.C6H6O3S/c1-4-28-20(25)18-15(11-27-10-9-22)23-12(2)16(19(24)26-3)17(18)13-7-5-6-8-14(13)21;7-10(8,9)6-4-2-1-3-5-6/h5-8,17,23H,4,9-11,22H2,1-3H3;1-5H,(H,7,8,9)；InChiKey：ZPBWCRDSRKPIDG-UHFFFAOYSA-N；MDL number：MFCD00887594 ；保存：室温保存；溶解性：水(10mM)和DMSO(100mM)。
订货编号：XM-HB3749； 产品名称：Aloeresin A； 规格/纯度：500μg；>97%； 价格(元)：2880； 货期：4-6周	Metabolite of aloesin. alpha-Glucosidase inhibitor. Antioxidant. Free radical scavenger.；纯度：>97%	分子量：540.5；CAS Number：74545-79-2；InChiKey：QACRJXSXSVUOFZ-JAXMEBHGSA-N；外观：Brown solid ；保存：+4°C。

订货信息	简介	化学性质
订货编号：XM-HB0893； 产品名称：(-)-Bicuculline methiodide； 规格/纯度：10mg；>98%； 价格(元)：930； 货期：4-6周	Methiodide salt form of (+)-bicuculline.Prototypic, competitive GABAA receptor antagonist which displaces GABA from the agonist binding site to prevent receptor activation. Also acts as a negative allosteric inhibitor of channel opening to inhibit GABAA receptor activation by anaesthetic agents.Additionally shows activity at SK calcium-activated potassium channels, nicotinic acetylcholine receptors and acetylcholinesterase.Reversibly and competitively blocks GABAA receptor mediated currents. Widely used to isolate glutamate receptor mediated EPSCs (excitatory postsynaptic potentials).Shows convulsant action and induces epilepsy.Freebase, methochloride and methobromide salts also available.别名：BIC, BMI；生物学活性：Antagonist；纯度：>98%。	化学名称：[R-(R*,S*)]-5-(6,8-Dihydro-8-oxofuro[3,4-e]-1,3-benzodioxol-6-yl)-5,6,7,8-tetrahydro-6,6-dimethyl-1,3-dioxolo[4,5-g]isoquinolinium iodide；分子量：509.3；分子式：C21H20INO6；CAS NO.:40709-69-1；PubChem identifier:104871；SMILES:C[N+]1(CCC2=CC3=C(C=C2C1C4C5=C(C6=C(C=C5)OCO6)C(=O)O4)OCO3)C.[I-]；来源：合成；InChi：InChI=1S/C21H20NO6.HI/c1-22(2)6-5-11-7-15-16(26-9-25-15)8-13(11)18(22)19-12-3-4-14-20(27-10-24-14)17(12)21(23)28-19;/h3-4,7-8,18-19H,5-6,9-10H2,1-2H3;1H/q+1;/p-1/t18-,19+;/m0./s1；InChiKey：HKJKCPKPSSVUHY-GRTNUQQKSA-M；MDL number：MFCD00078966；外观：Yellow solid
订货编号：XM-HB0894； 产品名称：(-)-Bicuculline methobromide； 规格/纯度：25mg；>98%； 价格(元)：2520； 货期：4-6周	Methobromide salt form of (+)-bicuculline.Prototypic, competitive GABAA receptor antagonist which displaces GABA from the agonist binding site to prevent receptor activation. Also acts as a negative allosteric inhibitor of channel opening to inhibit GABAA receptor activation by anaesthetic agents.Additionally shows activity at SK calcium-activated potassium channels, nicotinic acetylcholine receptors and acetylcholinesterase.Reversibly and competitively blocks GABAA receptor mediated currents. Widely used to isolate glutamate receptor mediated EPSCs (excitatory postsynaptic potentials).Shows convulsant action and induces epilepsy.Freebase, methiodide and methochloride salts also available.别名：BIC；生物学活性：Antagonist；纯度：>98%	化学名称：[R-(R*,S*)]-5-(6,8-Dihydro-8-oxofuro[3,4-e]-1,3-benzodioxol-6-yl)-5,6,7,8-tetrahydro-6,6-dimethyl-1,3-dioxolo[4,5-g]isoquinolinium bromide；分子量：462.3；分子式：C21H20BrNO6；CAS NO.:73604-30-5；PubChem identifier:171729；SMILES:C[N+]1(CCC2=CC3=C(C=C2C1C4C5=C(C6=C(C=C5)OCO6)C(=O)O4)OCO3)C.[Br-]；InChi：InChI=1S/C21H20NO6.BrH/c1-22(2)6-5-11-7-15-16(26-9-25-15)8-13(11)18(22)19-12-3-4-14-20(27-10-24-14)17(12)21(23)28-19;/h3-4,7-8,18-19H,5-6,9-10H2,1-2H3;1H/q+1;/p-1；InChiKey：BWXCECYGGMGBHD-UHFFFAOYSA-M；MDL number：MFCD00055149；外观：White solid
订货编号：XM-HB0895； 产品名称：(-)-Bicuculline methochloride； 规格/纯度：25mg；>98%； 价格(元)：2940； 货期：4-6周	Methochloride salt form of (+)-bicuculline.Prototypic, competitive GABAA receptor antagonist which displaces GABA from the agonist binding site to prevent receptor activation. Also acts as a negative allosteric inhibitor of channel opening to inhibit GABAA receptor activation by anaesthetic agents.Additionally shows activity at SK calcium-activated potassium channels, nicotinic acetylcholine receptors and acetylcholinesterase.Reversibly and competitively blocks GABAA receptor mediated currents. Widely used to isolate glutamate receptor mediated EPSCs (excitatory postsynaptic potentials).Shows convulsant action and induces epilepsy.Freebase, methiodide and methobromide salts also available.别名：BIC；生物学活性：Antagonist；纯度：>98%；5，s	化学名称：[R-(R*,S*)]-5-(6,8-Dihydro-8-oxofuro[3,4-e]-1,3-benzodioxol-6-yl)-5,6,7,8-tetrahydro- 6,6-dimethyl-1,3-dioxolo[4,5-g]isoquinolinium chloride；分子量：417.85；分子式：C21H20ClNO6；CAS NO.:38641-83-7；PubChem identifier:44134574；SMILES:C[N+]1(CCC2=CC3=C(C=C2C1C4C5=C(C6=C(C=C5)OCO6)C(=O)O4)OCO3)C.[Cl-]；来源：合成；InChi：InChI=1S/C21H20NO6.ClH/c1-22(2)6-5-11-7-15-16(26-9-25-15)8-13(11)18(22)19-12-3-4-14-20(27-10-24-14)17(12)21(23)28-19;/h3-4,7-8,18-19H,5-6,9-10H2,1-2H3;1H/q+1;/p-1；InChiKey：RLJKFAMYSYWMND-UHFFFAOYSA-M；MDL number：MFCD00055233；外观：Green solid
订货编号：XM-HB3825； 产品名称：Cephalochromin； 规格/纯度：5mg；>98%； 价格(元)：8430； 货期：4-6周	Mycotoxin. Bis(naphtha-gamma-pyrone) derivative similar to chaetochromin and ustilaginoidin. Antibiotic. Antibacterial, antifungal and anti-algal compound. Antitumor and cytotoxic compound. Calmodulin-sensitive PDE activity inhibitor. Inhibits NO production by activated macrophages. Selective FabI (bacterial enoyl-acyl carrier protein (ACP) reductase) inhibitor. Inducer of G0/G1 cell cycle arrest and apoptosis in human A549 cells.；纯度：>98%	化学名称：2,2',3,3'-Tetrahydro-5,5',6,6',8,8'-hexahydroxy-2,2'-dimethyl-9,9'-bi[4H-naphtho[2,3-b]pyran]-4,4'-dione；分子量：518.5；CAS Number：25908-26-3；PubChem identifier：0；SMILES：CC1CC(=O)c2c(O)c3c(O)cc(O)c(c3cc2O1)c4c(O)cc(O)c5c(O)c6C(=O)CC(C)Oc6cc45；InChiKey：FCPNXYHPAIZMNJ-UHFFFAOYSA-N；外观：Orange amorphous powder；保存：+4°C。
订货编号：XM-HB3790； 产品名称：Averantin； 规格/纯度：5mg；>98%； 价格(元)：6240； 货期：4-6周	Mycotoxin. Intermediate of the biosynthetic pathway to aflatoxin B1. Cytotoxic against human solid tumor cell lines.；纯度：>98%	化学名称：1,3,6,8-tetrahydroxy-2-(1-hydroxyhexyl)-9,10-anthraquinone；分子量：372.4；分子式：C20H20O7；CAS Number：5803-62-3；PubChem identifier：22049；SMILES：CCCCCC(C1=C(C=C2C(=C1O)C(=O)C3=C(C=C(C=C3C2=O)O)O)O)O；InChi：InChI=1S/C20H20O7/c1-2-3-4-5-12(22)17-14(24)8-11-16(20(17)27)19(26)15-10(18(11)25)6-9(21)7-13(15)23/h6-8,12,21-24,27H,2-5H2,1H3；InChiKey：WGPOPPKSORZUTP-UBPRGKRZSA-N；外观：Orange powder；保存：+4°C；溶解
订货编号：XM-HB3763； 产品名称：Andrastin A； 规格/纯度：1mg；>95%； 价格(元)：5940； 货期：4-6周	Mycotoxin. Protein farnesyltransferase (PFTase) inhibitor. Anti-cancer compound. Directly interacts with P-glycoprotein and inhibits the efflux of antitumor agents in drug resistant cells.；纯度：>95%	分子量：486.6；CAS Number：174232-42- COC(=O)C12C(=O)C(C)C(=O)[C@@]1(C)C(=C]34C=O)OC(C)=O)C；InChiKey：SNSSSEN Off-white solid ；保存：+4°C。 entifier：0；SMILES： C4C(C)(C)C(CC[C@ VMOSA-N；外观：

订货信息	简介	化学性质
订货编号：XM-HB1010； 产品名称：Amiloride hydrochloride； 规格/纯度：100mg；>98%； 价格(元)：1200； 货期：4-6周	Na+ channel blocker. Acid sensing ion channel (ASIC) blocker, protects cells from metabolic acidosis injury associated with ischemia. Inhibits TRPP3-mediated Ca2+ channel transport (IC50 = 143 μM). Shows antiviral and anticancer actions.；生物学活性：Blocker；纯度：>98%	化学名称：3,5-Diamino-N-(aminoiminomethyl)-6-chloropyrazinecarboxamide hydrochloride；分子量：266.09；分子式：C6H8ClN7O.HCl；CAS Number：2016-88-8；PubChem identifier：16230；SMILES：C1(=C(N=C(C(=N1)Cl)N)N)C(=O)N=C(N)N.Cl；InChi：InChI=1S/C6H8ClN7O.ClH/c7-2-4(9)13-3(8)1(12-2)5(15)14-6(10)11;/h(H4,8,9,13)(H4,10,11,14,15);1H；InChiKey：ACHKKGDWZVCSNH-UHFFFAOYSA-N；MDL number：MFCD03703482 ；保存：室温保存；溶解性：水
订货编号：XM-HB3785； 产品名称：Aureothin； 规格/纯度：1mg；>96%； 价格(元)：3990； 货期：4-6周	NADH ubiquinone oxidoreductase inhibitor. Shows antitrypanosomal, antitumor, antibacterial, antifungal, insecticidal and pesticidal action.；纯度：>96%	分子量：397.4；CAS Number：2825-00-5；PubChem identifier：0；SMILES：COC1=C(C)C(=O)C(=C(O1)[C@H]2CC\C(O2)=C\C(C)=C\c3ccc(cc3)[N+]([O-])=O)C；InChiKey：GQKXCBCSVYJUMI-RCGCBBHSSA-N；外观：Yellow solid ；保存：+4℃。
订货编号：XM-HB3776； 产品名称：Asperloxine A； 规格/纯度：1mg；>98%； 价格(元)：3030； 货期：4-6周	Natural benzodiazepine. Anti-inflammatory.；纯度：>98%	化学名称：(S)-4,10-Dimethoxy-14,15,16,16a-tetrahydro-benzooxepinopyrimidopyrrolodiazepine-6,12-dione；分子量：393.4；InChiKey：YWIHZIZWXOCIAO-KRWDZBQOSA-N；外观：Yellow solid ；保存：+4℃。
订货编号：XM-HB1238； 产品名称：L-Ascorbic acid； 规格/纯度：25g；>99%； 价格(元)：450； 货期：4-6周	Naturally occurring antioxidant.Enhances iPSC generation and increases reprogramming efficiency. Also supports mesenchymal stem cell proliferation and promotes differentiation of osteoblasts from human / mouse MSCs and mESCs.Also a Cav3.2 channel inhibitor (IC50 = 6.5 μM) which exhibits little or no activity at Cav3.1 and Cav3.3 channels.Commonly used with dexamethasone and β-Gly for osteogenic differentiation of stem cells.别名：L-Ascorbate；生物学活性：Activator；纯度：>99%	化学名称：3-Oxo-L-gulofuranolactone；分子量：176.12；分子式：C6H8O6；CAS Number：50-81-7；PubChem identifier：54670067；SMILES：C([C@@H]([C@@H]1C(=C(C(=O)O1)O)O)O)O；InChi：InChI=1S/C6H8O6/c7-1-2(8)5-3(9)4(10)6(11)12-5/h2,5,7-10H,1H2/t2-,5+/m0/s1；InChiKey：CIWBSHSKHKDKBQ-JLAZNSOCSA-N；MDL number：MFCD00064328 ；保存：室温保存；溶解性：水(500mM)和DMSO(100mM)。
订货编号：XM-HB0169； 产品名称：Carboxy-PTIO, potassium salt； 规格/纯度：25mg；>98%； 价格(元)：5460； 货期：4-6周	Nitric oxide (NO) scavenging free radical. Reacts with NO stoichiometrically. Reduces withdrawal-induced anxiety behaviours.；纯度：>98%	化学名称：2-(4-Carboxyphenyl)-4,4,5,5-tetramethylimidazoline-1-oxyl-3-oxide potassium salt；分子量：315.39；分子式：C14H16KN2O4；CAS Number：148819-94-7；PubChem identifier：2733502；SMILES：CC1(C([N+](=C(N1[O])C2=CC=C(C=C2)C(=O)[O-])[O-])(C)C)C.[K+]；InChiKey：VYEUQMVIGXFZQU-UHFFFAOYSA-M ；保存：+4℃；溶解性：水(100mg/ml) or DMSO。
订货编号：XM-HB0230； 产品名称：D-Aspartic acid； 规格/纯度：1g；N/A； 价格(元)：1380； 货期：4-6周	NMDA receptor agonist. Also inhibits norepinephrine-dependent melatonin synthesis. Displays similar activity to L-aspartic acid. Also acts as an endogenous neurotransmitter. Plays role in testosterone and luteinising hormone synthesis and release.；生物学活性：Agonist	化学名称：D-Aminosuccinic acid；分子量：133.1；分子式：C4H7NO4；CAS NO.:1783-96-6；PubChem identifier:83887；SMILES:C([C@H](C(=O)O)N)C(=O)O；InChi：InChI=1S/C4H7NO4/c5-2(4(8)9)1-3(6)7/h2H,1,5H2,(H,6,7)(H,8,9)/t2-/m1/s1；InChiKey：CKLJMWTZIZZHCS-UWTATZPHSA-N；MDL number：MFCD00063081
订货编号：XM-HB0720； 产品名称：Calcein-AM； 规格/纯度：1mg；>95%； 价格(元)：4410； 货期：4-6周	Non- fluorescent and cell permeable dye. Hydrolysed into green fluorescent calcein by cytosolic esterases in living cells. Uses include monitoring chemotaxis, multidrug resistance and determining cell viability.；生物学活性：Dyes & stains；纯度：>95%。	化学名称：CAL-AM；分子量：994.86；分子式：C46H46N2O23；CAS Number：148504-34-1；PubChem identifier：390986；SMILES：CC(=O)OCOC(=O)CN(CC1=C(C=CC2=C1OC3=C(C24C5=CC=CC=C5C(=O)O4)C=CC(=C3CN(CC(=O)OCOC(=O)C)CC(=O)OCOC(=O)C)OC(=O)C)OC(=O)C)CC(=O)OCOC(=O)C；InChiKey：XKFSBWQWNMZWFA-UHFFFAOYSA-N ；保存：-20℃；溶解性：DMSO(10mg/ml) or water。
订货编号：XM-HB1380； 产品名称：Anacardic acid； 规格/纯度：5mg；>97%； 价格(元)：1170； 货期：4-6周	Non-competitive histone acetyltransferase (HAT) inhibitor. Inhibits p300/CBP and p300-associated factor HAT actions (IC50 values are 5 and 8.5 μM respectively). Also inhibits NF-κB, induces ER stress and autophagy. Shows anti-cancer and anti-inflammatory actions.别名：AA；生物学活性：Inhibitor；纯度：>97%	化学名称：2-Hydroxy-6-pentadecylbenzoic acid；分子量：348.52；分子式：C22H36O3；CAS Number：16611-84-0；PubChem identifier：167551；SMILES：OC1=C(C(O)=O)C(CCCCCCCCCCCCCCC)=[illegible]ey：ADFWQBGTDJIESE-UHFFFAOYSA-N ；保存：-20℃；溶解性：[illegible]乙醇(50mM)。

订货信息	简介	化学性质
订货编号：XM-HB0150； 产品名称：BVT 948； 规格/纯度：50mg；N/A； 价格(元)：10020； 货期：4-6周	Non-competitive irreversible protein tyrosine phosphatases (PTP) inhibitor (Ki = 1.2 μM for PTP-1B). Inhibits a broad spectrum of PTP's (IC50 values are 0.9, 1.7, 0.09, 1.5 and 0.7 μM for PTP-1B, TCPTP, SHP-2, LAR and YopH respectively). Inhibits several cytochrome P450 isoforms and suppresses MMP-9 and blocks TPA-induced NF-κB activation. Exhibits no activity for MAPK. Enhances insulin sensitivity. Cell permeable.；生物学活性：Inhibitor。	分子量：241.25；分子式：C14H11NO3；CAS Number：39674-97-0；PubChem identifier：6604934；SMILES：CC1(C2=C(C3=CC=CC=C3C(=O)C2=O)NC1=O)C；InChiKey：LLPBUXODFQZPFH-UHFFFAOYSA-N ；保存：室温保存；溶解性：乙醇或DMSO (50mM)。
订货编号：XM-HB0109； 产品名称：Amantadine hydrochloride； 规格/纯度：1g；>98%； 价格(元)：390； 货期：4-6周	Non-competitive NMDA receptor antagonist (IC50 = approx 35 μM). May also block serotonin uptake. Shows antiviral effects in vivo. Acts as a dopaminergic agent with anti-parkinsonian effects; suppresses L-DOPA-induced dyskinesia. Induces D2 and D3 receptor up-regulation. Blood-brain barrier permeable.；生物学活性：Antagonist；纯度：>98%	化学名称：Adamantan-1-amine hydrochloride；分子量：187.71；分子式：C10H17N.HCl；CAS Number：665-66-7；PubChem identifier：64150；SMILES：C1C2CC3CC1CC(C2)(C3)N.Cl；InChi：InChI=1S/C10H17N.ClH/c11-10-4-7-1-8(5-10)3-9(2-7)6-10;/h7-9H,1-6,11H2;1H；InChiKey：WOLHOYHSEKDWQH-UHFFFAOYSA-N；MDL number：MFCD00074723 ；保存：室温保存；溶解性：水(100mM)。
订货编号：XM-HB0716； 产品名称：Brilliant Blue G； 规格/纯度：1g；N/A； 价格(元)：810； 货期：4-6周	Non-competitive P2X7 antagonist (IC50 values are 10 and 200 nM at rat and human P2X7 respectively). Displays neuroprotective and anti-inflammatory properties. Also a protein binding dye causing a colour change from red to blue.；生物学活性：Dyes & stains	化学名称：Coomassie Brilliant Blue G (CBBG)；分子量：854.02；分子式：C47H48N3NaO7S2；CAS Number：6104-58-1；PubChem identifier：6324599；SMILES：CCN(CC1=CC(=CC=C1)S(=O)(=O)[O-])C2=CC(=C(C=C2)/C(=C/3\C=CC(=[N+](CC)CC4=CC(=CC=C4)S(=O)(=O)[O-])C=C3C)/C5=CC=C(C=C5)NC6=CC=C(C=C6)OCC)C.[Na+] ；保存：室温保存；溶解性：水(40mg/mL at 20°C) or methanol。
订货编号：XM-HB2785； 产品名称：(-)-Cannabidiol； 规格/纯度：10mg；>98%； 价格(元)：2010； 货期：4-6周	Nonpsychoactive cannabinoid found in cannabis. Demonstrates low affinity for CB1 and CB2 receptors (Ki values are 4.35 and 2.86 μM respectively). Also acts as a GPR55 antagonist. Shows anxiolytic, anti psychotic, antidepressant and neuroprotective properties. Active in vivo,别名：CBD；生物学活性：Agonist；纯度：>98%	化学名称：2-[(1R,6R)-3-Methyl-6-(1-methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-1,3-benzenediol；分子量：314.47；分子式：C21H30O2；CAS Number：13956-29-1；PubChem identifier：644019；SMILES：CCCCCC1=CC(=C(C(=C1)O)[C@@H]2C=C(CC[C@H]2C(=C)C)C)O；InChi：InChI=1S/C21H30O2/c1-5-6-7-8-16-12-19(22)21(20(23)13-16)18-11-15(4)9-10-17(18)14(2)3/h11-13,17-18,22-23H,2,5-10H2,1,3-4H3/t17-,18+/m0/s1；InChiKey：QHMBSVQNZZTUGM-ZWKOTPCHSA-N；MDL number：MFCD00869597 ；保存：-20°C；溶解性：乙醇(75 mM)和DMSO(75 mM)。
订货编号：XM-HB2846； 产品名称：Caffeine； 规格/纯度：100mg；N/A； 价格(元)：960； 货期：4-6周	Non-selective and competitive adenosine receptor antagonist (Ki values are 27-30 and 50 μM at A2 and A1 receptors respectively). Improves attention and memory. Also inhibits phosphodiesterase. Shows potential protective actions against dementia and age-related memory decline and anti-cancer actions.；生物学活性：Antagonist	化学名称：1,3,7-Trimethylxanthine；分子量：194.19；分子式：C8H10N4O2；CAS Number：58-08-2；PubChem identifier：2519；SMILES：O=C1C2=C(N=CN2C)N(C)C(N1C)=O；InChiKey：RYYVLZVUVIJVGH-UHFFFAOYSA-N ；保存：-20°C。
订货编号：XM-HB1000； 产品名称：Calcium Ionophore A23187； 规格/纯度：1mg；>98%； 价格(元)：690； 货期：4-6周	Non-selective calcium ionophore which facilitates transport of Ca2+ across the plasma membrane.Increases intracellular Ca2+ concentration to induce Ca2+-dependent cell death. Also increases Zn2+ and Fe2+ permeability across the cell membrane.Induces ROS and oxidative platelet particle formation.Also activates IKK2 and NF-κB in mast cells, induces cytokine production and degranulation.Additionally shown to induce apoptosis and autophagy.别名：Calcimycin；生物学活性：Ionophore；纯度：>98%。	化学名称：5-(Methylamino)-2-[[2R,3R,6S,8S,9R,11R)-3,9,11-trimethyl-8-[(1S)-1-methyl-2-oxo-2-(1H-pyr rol-2-yl)-ethyl]-1,7-dioxaspiro[5.5]undec-2-yl]methyl]-4-benzoxazolecarboxylic acid；分子量：523.63；分子式：C29H37N3O6；CAS Number：52665-69-7；PubChem identifier：40486；SMILES：C[C@H]1CCC2([C@@H](C[C@H]([C@H](O2)C(C)C(=O)C3=CC=CN3)C)C)O[C@H]1CC4=NC5=C(O4)C=CC(=C5C(=O)O)NC；InChi：InChI=1S/C29H37N3O6/c1-15-10-11-29(17(3)13-16(2)27(38-29)18(4)26(33)20-7-6-12-31-20)37-22(15)14-23-32-25-21(36-23)9-8-19(30-5)24(25)28(34)35/h6-9,12,15-18,22,27,30-31H,10-11,13-14H2,1-5H3,(H,34,35)/t15-,16+,17+,18?,22-,27-,29?/m0/s1；InChiKey：HIYAVKIYRIFSCZ-CVXKHCKVSA-N；MDL number：MFCD00151202 ；保存：+4°C (干燥)；溶解性：DMSO(50mM)和乙醇(10mM, gentle warming)。
订货编号：XM-HB1734； 产品名称：Alprenolol hydrochloride； 规格/纯度：10mg；>99%； 价格(元)：1050； 货期：4-6周	Non-selective β-adrenoceptor antagonist. Also a 5-HT1A receptor antagonist.；生物学活性：Antagonist；纯度：>99%	化学名称：1-[(1-Methylethyl)amino]-3-[2-(2-pr openyl)phenoxy]-2-propanol hydrochloride；分子量：285.81；分子式：C CAS Number：13707-88-5；PubChem identifier：66368；SMILES C=CCC1=CC=CC=C1OCC(O)CNC(C)C.Cl；'AXJDDNWJBI-UHFFFAOYSA-N ；保存：室温保存(干燥)； nM)。

订货信息	简介	化学性质
订货编号：XM-HB0116； 产品名称：Aniracetam； 规格/纯度：100mg；>98%； 价格(元)：5100； 货期：4-6周	Nootrophic AMPA receptor positive allosteric modulator, reduces glutamate receptor desensitisation and AMPA receptor deactivation. Shows anxiolytic properties.；生物学活性：PAM；纯度：>98%	化学名称：1-(4-Methoxybenzoyl)-2-pyrrolidinone；分子量：219.24；分子式：C12H13NO3；CAS Number：72432-10-1；PubChem identifier：2196；SMILES：O=C2CCCN2C(=O)c1ccc(OC)cc1；InChi：InChI=1S/C12H13NO3/c1-16-10-6-4-9(5-7-10)12(15)13-8-2-3-11(13)14/h4-7H,2-3,8H2,1H3；InChiKey：ZXNRTKGTQJPIJK-UHFFFAOYSA-N；MDL number：MFCD00153767；外观：White solid ；保存：室温保存；溶解性：乙醇(25mM)或DMSO(100mM)。
订货编号：XM-HB0111； 产品名称：Aminoguanidine bicarbonate； 规格/纯度：100mg；>98%； 价格(元)：1740； 货期：4-6周	NOS inhibitor. Inhibits constitutive and inducible NOS in intestinal microvasculature. Shows anti-inflammatory and anti-oxidant actions. Also shows actions against Multiple Sclerosis (EAE) and Alzheimer's disease.；生物学活性：Inhibitor；纯度：>98%	分子量：136.11；分子式：CH6N4.H2CO3；CAS Number：2582-30-1；PubChem identifier：164944；SMILES：OC(O)=O.NNC(N)=N ；保存：+4°C；溶解性：水(3.3mg/ml, 30 °C)或水(2.7mg/ml, 20 °C)。
订货编号：XM-HB4634； 产品名称：BLZ-945； 规格/纯度：1mg；>95%； 价格(元)：1110； 货期：4-6周	Orally active, potent and selective colony stimulating factor 1 receptor (CSF-1R) inhibitor. More than 1000-fold selective against its closest receptor tyrosine kinase homologs c-KIT and platelet-derived growth factor receptor beta (PDGFRbeta). Selective against more than 200 additional kinases.；纯度：>95%	化学名称：4-[[2-[[(1R,2R)-2-hydroxycyclohexyl]amino]-6-benzothiazolyl]oxy]-N-methyl-2-pyridinecarboxamide；分子量：398.5；分子式：C20H22N4O3S；CAS Number：953769-46-5；PubChem identifier：46184986；SMILES：CNC(=O)C1=NC=CC(=C1)OC2=CC3=C(C=C2)N=C(S3)N[C@@H]4CCCC[C@H]4O ；InChi：InChI=1S/C20H22N4O3S/c1-21-19(26)16-10-13(8-9-22-16)27-12-6-7-15-18(11-12)28-20(24-15)23-14-4-2-3-5-17(14)25/h6-11,14,17,25H,2-5H2,1H3,(H,21,26)(H,23,24)/t14-,17-/m1/s1；InChiKey：ADZBMFGQQWPHMJ-RHSMWYFYSA-N；MDL number：MFCD28142668；外观：Pale yellow solid ；保存：+4°C；溶解性：DMSO。
订货编号：XM-HB3738； 产品名称：AdipoRon； 规格/纯度：50mg；>98%； 价格(元)：6240； 货期：4-6周	Orally-active adiponectin receptor (AdipoR) agonist. Binds to AdipoR1 and AdipoR2 at low μm concentration. Activates 5'-adenosine monophosphate-activated protein kinase (AMPK) in cultured mammalian cells. Activates peroxisome proliferator-activated receptor gamma coactivator 1-alpha (PGC1alpha) which boosts mitochondrial proliferation and energy metabolism. Improves diabetes, glucose and lipid metabolism and insulin sensitivity in cultured cells and in mice by AdipoR-dependent mechanisms. Rescued the shortened lifespan of db/db mice (AdipoRs KO) on high-fat diet. Reduces expression levels of genes encoding inflammatory cytokines such as TNF-alpha, IL-6 and CCL-2 in WAT of WT mice but not db/db mice ；纯度：>98%	分子量：428.5；分子式：C27H28N2O3；CAS Number：924416-43-3；InChiKey：SHHUPGSHGSNPDB-UHFFFAOYSA-N；外观：White solid ；保存：+4°C；Storage buffer：DMSO(~30mg/ml) 。
订货编号：XM-HB3690； 产品名称：Aphidicolin； 规格/纯度：5mg；>98%； 价格(元)：4920； 货期：4-6周	OverviewAphidicolin is a potent DNA replication inhibitor which is often used to achieve cell synchronization.MechanismAphidicolin is a potent and specific inhibitor of B-family DNA polymerases and binds at or near the nucleotide-binding site. It prevents DNA polymerase-α from binding dNTPs without blocking the activity of DNA polymerase β or δ.Aphidicolin inhibits DNA replication and some forms of DNA repair. During cell culture, addition of aphidicolin induces cell cycle pause at the G1/S border. DNA synthesis stops in cells that have entered S-phase, while nondividing cells are unaffected.UsesAphidicolin acts synergistically with vincristine and doxorubicin. In addition to its anti-mitotic effects, it exhibits antibiotic and antiviral activities.别名：APC, APH, Aphidicoline, (+)-Aphidicolin, NSC234714, BRN4689958, ICI69653；生物学活性：Inhibitor；纯度：>98%	化学名称：(3R,4R,4aR,6aS,8R,9R,11aS,11bS)-4,9-bis(hydroxymethyl)-4,11b-dimethyltetradecahydro-8,11a-methanocyclohepta[a]naphthalene-3,9-diol；分子量：338.5；分子式：C20H34O4；CAS Number：38966-21-1；PubChem identifier：457964；SMILES：C[C@]12CC[C@H]([C@@]([C@@H]1CC[C@@H]3[C@@]24CC[C@@]([C@H](C3)C4)(CO)O)(C)CO)O；来源：Isolated from Phoma sp. BS 7210；InChi：InChI=1S/C20H34O4/c1-17(11-21)15-4-3-13-9-14-10-19(13,7-8-20(14,24)12-22)18(15,2)6-5-16(17)23/h13-16,21-24H,3-12H2,1-2H3/t13-,14+,15-,16+,17-,18-,19-,20-/m0/s1；InChiKey：NOFOAYPPHIUXJR-APNQCZIXSA-N；MDL number：MFCD00083214；外观：White to off-white solid ；保存：+4°C；溶解性：DMSO(25 mM);注意事项：This compound is light sensitive; exposure to light may affect compound performance. We therefore recommend storing the material in the dark and protecting from light.Do not store the ma... make up solutions and u...

订货信息	简介	化学性质
订货编号：XM-HB1115； 产品名称：Artemisinin； 规格/纯度：500mg；>99%； 价格(元)：7560； 货期：4-6周	Plasmodium falciparum SERCA orthologue (PfATP6) inhibitor (Ki = 150 nM). Thought to generate cytotoxic C-radicals. Shows anti-malarial, anti-proliferative and anti-neoplastic actions.别名：Qinghaosu；生物学活性：Inhibitor；纯度：>99%	化学名称：(3R,5aS,6R,8aS,9R,12S,12aR)-Octahydro-3,6,9-trimethyl-3,12-epoxy-12H-pyrano[4,3-j]-1,2-benzodioxepin-10(3H)-one；分子量：282.33；分子式：C15H22O5；CAS Number：63968-64-9；PubChem identifier：68827；SMILES：O=C1O[C@]([H])(O[C@@](OO4)(C)CC3)[C@]24[C@](CC[C@@H](C)[C@]32[H])([H])[C@H]1C；InChiKey：BLUAFEHZUWYNDE-NNWCWBAJSA-N ；保存：+4°C；溶解性：DMSO(100mM)、乙醇(75mM)。
订货编号：XM-HB1664； 产品名称：BRL 54443； 规格/纯度：10mg；N/A； 价格(元)：1830； 货期：4-6周	Potent 5-ht1E/1F receptor agonist (pEC50 values are 8.5 and 8.6 respectively). Displays > 30-fold selectivity over other 5-HT and dopamine receptors. Active in vivo.；生物学活性：Agonist	化学名称：5-Hydroxy-3-(1-methylpiperidin-4-yl)-1H-indole；分子量：230.31；分子式：C14H18N2O；CAS Number：57477-39-1；PubChem identifier：2438；SMILES：CN1CCC(CC1)C1=CNC2=CC=C(O)C=C12；InChiKey：WKNFADCGOAHBPG-UHFFFAOYSA-N ；保存：+4°C (干燥)；溶解性：DMSO(50mM)。
订货编号：XM-HB3716； 产品名称：1-Azakenpaullone； 规格/纯度：5mg；>98%； 价格(元)：7740； 货期：4-6周	Potent and ATP-competitive GSK-3beta (glycogen synthase kinase-3beta) inhibitor (IC50 = 18 nM).；纯度：>98%	化学名称：9-Bromo-7,12-dihydropyrido[3',2':2,3]azepino[4,5-b]indol-6(5H)-one；分子量：328.2；CAS Number：676596-65-9；InChiKey：NTSBZVCEIVPKBJ-UHFFFAOYSA-N；外观：Off-white to tan solid ；保存：+4°C。
订货编号：XM-HB3758； 产品名称：Amauromine； 规格/纯度：1mg；>95%； 价格(元)：3240； 货期：4-6周	Potent and selective CB1 receptor antagonist (Ki = 178 nM). Also shows activity as a Calcium channel antagonist. Shows hypotensive and vasodilatory activity.；纯度：>95%	分子量：508.7；CAS Number：88360-87-6；PubChem identifier：0；SMILES：CC(C)(C=C)C12CC3N(C1Nc4ccccc24)C(=O)C5CC6(C(Nc7ccccc67)N5C3=O)C(C)(C)C=C；InChiKey：VKEAHNPKYMHYJJ-UHFFFAOYSA-N；外观：Brown solid ；保存：+4°C。
订货编号：XM-HB2739； 产品名称：AMD 3100 octahydrochloride； 规格/纯度：10mg；N/A； 价格(元)：2550； 货期：4-6周	Potent and selective CXCR4 antagonist (IC50 values are 0.79 and 0.18 at CXCR4 and CCR2 respectively). Blocks the route of HIV entry into T-cells. Shows potent anti-HIV activity in vitro and in vivo. Also mobilizes hematopoietic stem cells.别名：Plerixafor	JM3100；生物学活性：Antagonist	化学名称：1,1'-[1,4-Phenylenebis-(methylene)]- bis-(1,4,8,11-tetraazacyclotetradecane) octahydrochloride；分子量：794.48；分子式：C28H54N8.8HCl；CAS Number：155148-31-5；PubChem identifier：65014；SMILES：C1(CN3CCCNCCNCCCNCC3)=CC=C(CN2CCCNCCNCCCNCC2)C=C1.Cl.Cl.Cl.Cl.Cl.Cl.Cl.Cl；InChiKey：UFUPDYPUTTUXLJ-UHFFFAOYSA-N ；保存：-20°C (干燥)；溶
订货编号：XM-HB3816； 产品名称：BQ-788 sodium salt； 规格/纯度：500μg；>95%； 价格(元)：3570； 货期：4-6周	Potent and selective endothelin B receptor (ETBR) antagonist.；纯度：>95%	化学名称：N-[(cis-2,6-Dimethyl-1-piperidinyl)carbonyl]-4-methyl-L-leucyl-1-(methoxycarbonyl)-D-tryptophyl-D-norleucine；分子量：663.8；CAS Number：156161-89-6；PubChem identifier：0；SMILES：[Na+].CCCC[C@@H](N(C(=O)[C@H](N)Cc1cn(C(=O)OC)c2ccccc12)C(=O)[C@H](CC(C)(C)C)NC(=O)N3[C@H](C)CCC[C@@H]3C)C([O-])=O；InChiKey：QCVIFBRTTLMEQV-FUKONADPSA-M；外观：White to off-white solid ；保存：+4°C
订货编号：XM-HB1413； 产品名称：BIX 01294； 规格/纯度：10mg；>98%； 价格(元)：3390； 货期：4-6周	Potent and selective G9a-like protein (GLP) and G9a histone lysine methyltransferase (HMTase) inhibitor (IC50 values are 0.7 and 1.9 μM respectively). Shows antimalarial and anti-cancer actions. Also potentiates iPSC induction.别名：BIX-01294；生物学活性：Inhibitor；纯度：>98%	化学名称：2-(Hexahydro-4-methyl-1H-1,4-diazepin-1-yl)-6,7-dimethoxy-N-[1-(phenylmethyl)-4-piperidinyl]-4-quinazolinamine trihydrochloride；分子量：600.02；分子式：C28H38N6O2.3HCl；CAS Number：1392399-03-9；PubChem identifier：46945860；SMILES：CN(CCC3)CCN3C2=NC1=CC(OC)=C(OC)C=C1C(NC4CCN(CC5=CC=CC=C5)CC4)=N2.Cl.Cl.Cl；InChiKey：FMURUEPQXKJIPS-UHFFFAOYSA-N ；保存：室温保存 (干燥)；溶解性：水(100mM)或DMSO(100mM)。
订货编号：XM-HB1258； 产品名称：AR-A 014418； 规格/纯度：50mg；>99%； 价格(元)：11010； 货期：4-6周	Potent and selective GSK3 inhibitor (IC50 = 104 nM) which acts competitively. Exhibits little activity for cdk2 and cdk5 (IC50 values are >100 μM). Also inhibits tau phosphorylation (IC50 = 2.7 μM).；生物学活性：Inhibitor；纯度：>99%	化学名称：N-[(4-Methoxyphenyl)methyl]-N'-(5-nitro-2-thiazolyl)urea；分子量：308.31；分子式：C12H12N4O4S；CAS Number：487021-52-3；PubChem identifier：448014；SMILES：O=C(NCC2=CC=C(OC)C=C2)NC1=NC=C([N+]([O-])=O)S1；InChiKey：YAEMHJKFIIIULI-UHFFF[illegible]；保存：+4°C；溶解性：DMSO(100mM)、乙醇(5mM)。

订货信息	简介	化学性质
订货编号：XM-HB0133； 产品名称：BINA； 规格/纯度：5mg；>98%； 价格(元)：2220； 货期：4-6周	Potent and selective mGlu2 receptor positive allosteric modulator (EC50 = 33.2 nM). Shows anxiolytic, antipsychotic effects and decreases drug addiction behaviors in rats.别名：Biphenyl-indanone A; LS-193,571；生物学活性：PAM；纯度：>98%。	化学名称：3'-[[(2-Cyclopentyl-2,3-dihydro-6,7- dimethyl-1-oxo-1H-inden-5-yl)oxy]methyl]-[1,1'-biphenyl]-4-carboxylic acid；分子量：454.56；分子式：C30H30O4；CAS NO.:866823-73-6；PubChem identifier:9868580；SMILES:CC1=C(C=C2CC(C(=O)C2=C1C)C3CCCC3)OCC4=CC=CC(=C4)C5=CC=C(C=C5)C(=O)O；InChi：InChI=1S/C30H30O4/c1-18-19(2)28-25(15-26(29(28)31)22-7-3-4-8-22)16-27(18)34-17-20-6-5-9-24(14-20)21-10-12-23(13-11-21)30(32)33/h5-6,9-14,16,22,26H,3-4,7-8,15,17H2,1-2H3,(H,32,33)；InChiKey：KMKBEESNZAPKMP-UHFFFAOYSA-N；MDL number：MFCD19440914
订货编号：XM-HB0160； 产品名称：Calphostin C； 规格/纯度：100μg；>98%； 价格(元)：3720； 货期：4-6周	Potent and selective photo-activated PKC inhibitor (IC50 = 50 nM). Antagonizes the Tcf/β-catenin complex. Inhibits glioma tumour cell proliferation and protects the myocardium against ischemic injury.别名：UCN 1028C|PKF 115-584；生物学活性：Inhibitor；纯度：>98%	化学名称：(1R)-2-[12-[(2R)-2-(Benzoyloxy)propyl]-3,10-dihydro-4,9-dihydroxy-2,6,7,11-tetramethoxy-3,10-dioxo-1-perylenyl]-1-methylethylcarbonic acid 4-hydroxyphenyl ester；分子量：790.76；分子式：C44H38O14；CAS Number：121263-19-2；PubChem identifier：2533；SMILES：CC(CC1=C(C(=C2C(=O)C=C(C3=C4C(=CC(=O)C5=C(C(=C(C(=C45)C1=C32)CC(C)OC(=O)OC6=CC=C(C=C6)O)OC)O)OC)OC)O)OC)OC(=O)C7=CC=CC=C7；InChiKey：YYMCVDNIFNDJK-BEQMOXJMSA-N ；保存：+4°C (干燥)；溶解性：DMSOor ethanol。
订货编号：XM-HB0142； 产品名称：Bisindolylmaleimide X； 规格/纯度：5mg；N/A； 价格(元)：9390； 货期：4-6周	Potent and selective protein kinase C (PKC) inhibitor (IC = 15 nM). Displays selectivity for PKC-α and PKC-β1 over PKC-βII, PKC-γ and PKC-ε (IC50 values are 8, 8, 14, 13, and 39 nM respectively). Also potent CDK2 antagonist (IC50 = 200 nM).；生物学活性：Inhibitor	化学名称：3-[8-(aminomethyl)-6,7,8,9-tetrahydropyrido[1,2-a]indol-10-yl]-4-(1-methyl-1H-indol-3-yl)-1H-pyrrole-2,5-dione, monohydrochloride；分子量：461；分子式：C26H24N4O2.HCl；CAS Number：145317-11-9 ；保存：本品仅用于科学研究使用，不用于治疗或诊断用途，不供人用或兽用。
订货编号：XM-HB0141； 产品名称：Bisindolylmaleimide VIII； 规格/纯度：5mg；>98%； 价格(元)：5580； 货期：4-6周	Potent and selective protein kinase C inhibitor (IC50 = 158 nM). Displays selectivity for PKC-α over PKC-β1, PKC-βII, PKC-γ and PKC-ε (IC50 values are 53, 195, 163, 213, 175 nM respectively). Facilitates Fas-mediated apoptosis and enhances DR5 mediated apoptosis. Also CDK2 antagonist (IC50 = 600 nM).；生物学活性：Inhibitor；纯度：>98%	化学名称：Ro 31-7549 acetate；分子量：458.6；分子式：C24H22N4O2.C2H4O2；CAS Number：138516-31-1；PubChem identifier：9868770；SMILES：CC(=O)O.CN1C=C(C2=CC=CC=C21)C3=C(C(=O)NC3=O)C4=CN(C5=CC=CC=C54)CCCN ；保存：溶解性：DMSO或water。
订货编号：XM-HB0167； 产品名称：Cantharidic Acid； 规格/纯度：10mg；>98%； 价格(元)：3690； 货期：4-6周	Potent and selective protein phosphatase 2A (PP2A) inhibitor (IC50 = 53 nM). Selective for PP2A over PP1 (IC50 = 562 nM). Potentiates cyclic-AMP Response element binding (CREB) signalling (EC50 = 0.45 μM). Increases transduction of adenovirus vectors. Shows apoptotic actions.；生物学活性：Inhibitor；纯度：>98%	化学名称：2,3-Dimethyl-7-oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid；分子量：214.21；分子式：C10H14O5；CAS Number：28874-45-5；PubChem identifier：121475；SMILES：C[C@]1([C@H]2CC[C@@H]([C@]1(C)C(=O)O)O2)C(=O)O；InChi：InChI=1S/C10H14O5/c1-9(7(11)12)5-3-4-6(15-5)10(9,2)8(13)14/h5-6H,3-4H2,1-2H3,(H,11,12)(H,13,14)/t5-,6+,9+,10-；InChiKey：NMTNUOBOROILRK-
订货编号：XM-HB1156； 产品名称：A 967079； 规格/纯度：5mg；>98%； 价格(元)：1440； 货期：4-6周	Potent and selective TRPA1 channel blocker (IC50 values are 67 and 289 nM for human TRPA1 and rat TRPA1 channels respectively). Exhibits greater than 1000-fold selectivity for TRPA1 over other TRP channels. Exhibits analgesic actions. Does not alter body temperature unlike other TRPV1 channel blockers.；生物学活性：Blocker；纯度：>98%	化学名称：(1E,3E)-1-(4-Fluorophenyl)-2-methyl-1-pentene-3-one oxime；分子量：207.24；分子式：C12H14FNO；CAS Number：1170613-55-4；PubChem identifier：42641861；SMILES：CC/C(=N\O)/C(=C/C1=CC=C(C=C1)F)/C；InChi：InChI=1S/C12H14FNO/c1-3-12(14-15)9(2)8-10-4-6-11(13)7-5-10/h4-8,15H,3H2,1-2H3/b9-8+,14-12+；InChiKey：HKROEBDHHKMNBZ-CHBKHGQFSA-N；MDL number：MFCD20488058 ；保存：+4°C；溶解性：DMSO(100mM)、乙醇
订货编号：XM-HB1190； 产品名称：BCTC； 规格/纯度：5mg；>98%； 价格(元)：1530； 货期：4-6周	Potent and selective TRPV1 channel antagonist (IC50 values are 6.0 and 35 nM for acid- and capsaicin-induced TRPV1 channels respectively). Also potent TRPM8 channel antagonist (IC50 = 143 nM). Blood brain barrier permeable. Displays analgesic properties.；生物学活性：Antagonist；纯度：>98%	化学名称：4-(3-Chloro-2-pyridinyl)-N-[4-(1,1-dimethylethyl)phenyl]-1-piperazinecarboxamide；分子量：372.89；分子式：C20H25ClN4O；CAS Number：393514-24-4；PubChem identifier：9929425；SMILES：CC(C)(C)C1=CC=C(C=C1)NC(=O)N2CCN(C[illegible]=N3)Cl；InChi：InChI=1S/C20H25ClN4O/c1-20(2,3)15-6-8-1[illegible]26)25-13-11-24(12-14-25)18-17(21)5-4-10-22-18/h4-10H,11[illegible],23,26)；InChiKey：ROGUAPYLUCHQGK-UHFFFAOYSA-N；MDL[illegible]08690556 ；保存：避光保存；溶解性：DMSO(100mM)和乙醇(40

订货信息	简介	化学性质
订货编号：XM-HB1007； 产品名称：A 803467； 规格/纯度：50mg；>98%； 价格(元)：8280； 货期：4-6周	Potent and selective voltage-dependent Nav1.8 channel inhibitor (IC50 = 8 nM). Shows >100-fold selectivity over Nav1.3, Nav1.7, Nav1.5 and Nav1.2 channels. Blocks tetrodotoxin resistant currents (IC50 = 140 nM). Shows antinociceptive actions.；生物学活性：Inhibitor；纯度：>98%	化学名称：5-(4-Chlorophenyl)-N-(3,5-dimethoxyphenyl)-2-furancarboxamide；分子量：357.79；分子式：C19H16ClNO4；CAS Number：944261-79-4；PubChem identifier：16038374；SMILES：ClC(C=C2)=CC=C2C1=CC=C(C(NC3=CC(OC)=CC(OC)=C3)=O)O1；InChiKey：VHKBTPQDHDSBSP-UHFFFAOYSA-N ；保存：+4°C；溶解性：DMSO(100mM)、乙醇(25mM)。
订货编号：XM-HB3729； 产品名称：6-Amino-8-trifluoromethylphenanthridine； 规格/纯度：5mg；>99%； 价格(元)：3660； 货期：4-6周	Potent antiprion agent. Higher activity than 6-Aminophenanthridine. Ribosome-borne protein folding activity (RPFA) inhibitor. Binds to the ribosomal RNA and inhibits specifically the protein folding activity of the ribosome. Inhibitor of protein aggregation.；纯度：>99%	分子量：262.2；CAS Number：651055-83-3；InChiKey：VBQYJKNVRUTAHL-UHFFFAOYSA-N；外观：Beige solid ；保存：+4°C。
订货编号：XM-HB0097； 产品名称：A-7 hydrochloride； 规格/纯度：25mg；N/A； 价格(元)：5760； 货期：4-6周	Potent calmodulin antagonist. Cell permeable. Napthalenesulfonamide W-7 analog. Inhibits calmodulin activated PDE activity (IC50 = 3 μM).；生物学活性：Antagonist	化学名称：N-(10-Aminodecyl)-5-chloro-1-naphthalenesulfonamide hydrochloride；分子量：433.44；分子式：C20H29ClN2O2S.HCl；CAS Number：79127-24-5；PubChem identifier：44119113；SMILES：C1=CC2=C(C=CC=C2Cl)C(=C1)S(=O)(=O)NCCCCCCCCCCN.Cl；InChiKey：XDJCAQBTSCRBHS-UHFFFAOYSA-N ；保存：室温保存；溶解性：DMSO(50mM)。
订货编号：XM-HB3754； 产品名称：Alsterpaullone； 规格/纯度：5mg；>98%； 价格(元)：6270； 货期：4-6周	Potent CDK1/cyclin B (IC50 = 35 nM) inhibitor. Anti-tumor compound. GSK-3beta (glycogen synthase kinase-3beta) inhibitor. Apoptosis inhibitor. Apoptosis inducer. Angiogenesis inhibitor.；纯度：>98%	化学名称：9-Nitro-7,12-dihydroindolo-[3,2-d][1]benzazepin-6(5H)-one；分子量：293.3；分子式：C16H11N3O3；CAS Number：237430-03-4；InChiKey：OLUKILHGKRVDCT-UHFFFAOYSA-N；外观：Yellow to brown powder ；保存：+4°C；溶解性：DMSO。
订货编号：XM-HB0932； 产品名称：Allopregnanolone； 规格/纯度：50mg；N/A； 价格(元)：13050； 货期：4-6周	Potent GABAA receptor positive allosteric modulator. Endogenous neurosteroid; shows sedative, anticonvulsive, antidepressant and anxiolytic actions. Shows neurogenic effects in Alzheimer's disease and Parkinson's disease.别名：3a,5a-THPROG；生物学活性：PAM	化学名称：(3α,5α)-3-Hydroxy-pregnan-20-one；分子量：318.49；分子式：C21H34O2；CAS Number：516-54-1；PubChem identifier：92786；SMILES：C[C@@]12[C@](CC[C@]3([H])[C@]2([H])CC[C@@]4(C)[C@@]3([H])CC[C@@H]4C(C)=O)([H])C[C@H](O)CC1；InChiKey：AURFZBICLPNKBZ-SYBPFIFISA-N ；保存：室温保存；溶解性：DMSO(100mM)、乙醇(100mM)。
订货编号：XM-HB1259； 产品名称：BIO； 规格/纯度：10mg；>98%； 价格(元)：4560； 货期：4-6周	Potent GSK-3α/β inhibitor (IC50 = 5 nM). Exhibits reduced activity at CDK1/cyclin B, CDK2/cyclinA, CDK4/cyclin D1, CDK5/p35, MAPKK andPKC-subunit α (IC50 values are 0.32, 0.30, 10, 0.08, 10 and 12 μM respectively). Induces β-catenin stabilisation and protects hippocampal neurons from Aβ oligomer damage. Also inhibits Tyr276/216 phosphorylation and reduces β-catenin phosphorylation. Cell permeable. Maintains embryonic stem cell self-renewal and pluripotency and displays proliferation enhancing properties.别名：6-BIO; 6BIO；生物学活性：Inhibitor；纯度：>98%	化学名称：(2'Z,3'E)-6-Bromoindirubin-3'-oxime；分子量：356.17；分子式：C16H10BrN3O2；CAS Number：667463-62-9；PubChem identifier：448949；SMILES：O/N=C(C1=CC=CC=C1N2)/C2=C3/C(NC4=C3C=CC(Br)=C4)=O；InChi：InChI=1S/C16H10BrN3O2/c17-8-5-6-9-12(7-8)19-16(21)13(9)15-14(20-22)10-3-1-2-4-11(10)18-15/h1-7,18-19,21H；InChiKey：WNWSUJQVZJJGLF-SQFISAMPSA-N；MDL number：MFCD08705318；外观：Red solid ；保存：+4°C；溶解性：DMSO(10mM)、乙醇(10mM)。
订货编号：XM-HB1384； 产品名称：Apicidin； 规格/纯度：10mg；>98%； 价格(元)：11790； 货期：4-6周	Potent histone deacetylase (HDAC) inhibitor (IC50 = 5 nM). Shows anti-protozoal, anti-angiogenic, anti-proliferative and anti-cancer actions.；生物学活性：Inhibitor；纯度：>98%	化学名称：Cyclo[(2S)-2-Amino-8-oxodecanoyl-1- methoxy-L-tryptophyl-L-isoleucyl-(2R)-2-piperidine carbonyl]；分子量：623.78；分子式：C34H49N5O6；CAS Number：183506-66-3；PubChem identifier：44593387；SMILES：CON2C1=CC=CC=C1C(C[C@@H](C(N[C@@H]([C@H](C)CC)C3=O)=O)NC([C@H](CCCCCC(CC)=O)NC([C@]4([H])N3CCCC4)=O)=O)=C2；InChiKey：JWOGUUIOCYMBPV-VWIOTCFGSA-N ；保存：-20°C；溶解性：DMSO(2mM)、乙
订货编号：XM-HB0119； 产品名称：Arctigenin； 规格/纯度：25mg；>98%； 价格(元)：3990； 货期：4-6周	Potent MAP kinase kinase (MKK/MEK) inhibitor (IC50 = 1 nM for MKK1/MEK1). Antiviral, anti-cancer, antioxidant and anti-inflammatory compound. Inhibits iNOS expression by suppressing 1-κBα phosphorylation and nuclear translocation of p65 (IC50 = 10 nM). Shows neuroprotective actions.别名：(-)-Arctigenin；生物学活性：Inhibitor；纯度：>98%	化学名称：(3R,4R)-4-[(3,4-Dimethoxyphenyl)methyl]dihydro-3-[(4-hydroxy-3-methoxyphenyl)methyl]-2(3H)-furanone；分子量：372.42；分子式：C21H24O6；CAS Number：7770-78-7；PubChem identifier：64081；SMILES：OC(C=C3)=C(OC)C=C3C[C@@H](C(OC2)=CC(OC)=C(OC)C=C1；InChiKey：NQWVSMVXKMHKTF-JKSUJKDBS；20°C (干燥)；溶解性：乙醇(25mM, gentle warming)或DMSO(100m

订货信息	简介	化学性质
订货编号：XM-HB2023； 产品名称：(±)-Anatoxin A fumarate； 规格/纯度：1mg；>96%； 价格(元)：3120； 货期：4-6周	Potent nicotinic agonist (Ki values are 1.25 and 1840 nM at α4β2 nM and α7 receptors respectively). Natural alkaloid. Induces fast death via depolarizing blockade of neuromuscular transmission.别名：ANTX；生物学活性：Agonist；纯度：>96%。	化学名称：(±)-2-Acetyl-9-aza bicyclo[4.2.1]non-2-ene fumarate；分子量：281.31；分子式：C10H15NO.C4H4O4；CAS Number：1219922-30-1；PubChem identifier：57369796；SMILES：CC(=O)C1=CCCC2CCC1N2.C(=CC(=O)O)C(=O)O；InChi：InChI=1S/C10H15NO.C4H4O4/c1-7(12)9-4-2-3-8-5-6-10(9)11-8;5-3(6)1-2-4(7)8/h4,8,10-11H,2-3,5-6H2,1H3;1-2H,(H,5,6)(H,7,8)；InChiKey:
订货编号：XM-HB1787； 产品名称：Bicifadine hydrochloride； 规格/纯度：10mg；>98%； 价格(元)：2190； 货期：4-6周	Potent noradrenalin transporter antagonist (IC50 = 55 nM). Also 5-HT and dopamine transporter antagonist (IC50 values are 117 nM and 910 nM respectively). Shows antinociceptive activity. Active in vivo；生物学活性：Antagonist；纯度：>98%	化学名称：1-(4-Methylphenyl)-3-azabicyclo[3.1 .0]hexane hydrochloride；分子量：209.72；分子式：C12H15N.HCl；CAS Number：66504-75-4；PubChem identifier：47952；SMILES：CC(C=C3)=CC=C3C12CNCC1C2.Cl；InChiKey：OTZOPAFTLUOBOM-UHFFFAOYSA-N ；保存：室温保存(干燥)；溶解性：水(100mM)或DMSO(100mM)。
订货编号：XM-HB3824； 产品名称：Carboplatin； 规格/纯度：250mg；>98%； 价格(元)：4830； 货期：4-6周	Potent platinum-based antineoplastic agent. Analog of cisplatin with reduced nephrotoxicity and higher stability. Antitumor agent. Forms inter- and intrastrand DNA adducts/crosslinks, consequently blocking DNA replication and transcription and inducing cell death. Interferes with cell division by mitosis. The damaged DNA elicits DNA repair mechanisms, which in turn activate apoptosis when repair is impossible. Apoptosis inducer. Enhances radiation-induced single-strand DNA breakage. 别名：NSC 241240, Paraplatin, JM 8；纯度：>98%	化学名称：cis-Diammine(cyclobutane-1,1-dicarboxylate-O,O')platinum(II)；分子量：371.3；分子式：C6H12N2O4Pt；CAS Number：41575-94-4；PubChem identifier：10339178；SMILES：O=C(C21CCC2)O[Pt-2]([NH3+])([NH3+])OC1=O；InChiKey：YAYRGNWWLMLWJE-UHFFFAOYSA-L；外观：White to off-white powder ；保存：+4°C。
订货编号：XM-HB0135； 产品名称：Bisindolylmaleimide II； 规格/纯度：5mg；>97%； 价格(元)：3720； 货期：4-6周	Potent protein kinase C (PKC) inhibitor (IC50 = 0.10 μM). Displays less activity at protein kinase A (PKA) and pyruvate kinase (PK) (IC50 values are 2.0 and 0.70 μM respectively).Also β1.3 subunit of Kv 1.5 channel inhibitor (IC50 = 12.4 μM) and non-competitive nicotonic cholinergic receptor antagonist (approx IC50 = 0.031 μM).；生物学活性：Inhibitor；纯度：>97%	化学名称：3-(1H-Indol-3-yl)-4-[1-[2-(1-methyl -2-pyrrolidinyl)ethyl]-1H-indol-3-yl]-1H-pyrrole-2 ,5-dione；分子量：438.52；分子式：C27H26N4O2；CAS Number：137592-45-1；PubChem identifier：2397；SMILES：CN1CCCC1CCN2C=C(C3=CC=CC=C32)C4=C(C(=O)NC4=O)C5=CNC6=CC=CC=C65；InChiKey：LBFDERUQORUFIN-UHFFFAOYSA-N ；保存：-20°C；溶解性：DMSO(100mM)。
订货编号：XM-HB0147； 产品名称：bpV(pic)； 规格/纯度：25mg；>90%； 价格(元)：4860； 货期：4-6周	Potent protein phosphotyrosine phosphatase (PTP) inhibitor (IC50 values are 12.7 and 61 μM for PTP-β and PTP-1B respectively). Also inhibits phosphatase and tensin homologue (PTEN) (IC50 = 31 nM) and activates insulin-receptor kinase (IRK). Displays cardioprotective and insulin-mimetic properties.；生物学活性：Inhibitor；纯度：>90%	化学名称：Dipotassium bisperoxo (picolinato)oxovanadate (V)；分子量：367.28；分子式：K2 [VO(O2)2C6H4NO2].2H2O；CAS Number：148556-27-8；PubChem identifier：16760324；SMILES：C1=CC=NC(=C1)C(=O)[O-].O.O.[OH-].OO.OO.[K+].[K+].[V] ；保存：+4°C；溶解性：水or DMSO。
订货编号：XM-HB0144； 产品名称：bpV(bipy)； 规格/纯度：25mg；>95%； 价格(元)：10770； 货期：4-6周	Potent protein phosphotyrosine phosphatase (PTP) inhibitor (IC50 values are 18 and 164 nM for PTP-β and PTP-1B respectively). Also inhibits phosphatase and tensin homologue (PTEN) (IC50 = 18 nM). Displays insulin-mimetic properties.；生物学活性：Inhibitor；纯度：>95%	化学名称：Potassiumbisperoxo(bipyridine)oxovanadate(V)；分子量：326.2；分子式：K[VO(O2)2C10H8N2]；CAS Number：127393-89-9；PubChem identifier：0；SMILES：C[C@@H]1C[C@H](O)\C=C/[C@H](O)[C@@H](O)CC(=O)O1 ；保存：+4°C；溶解性：水。
订货编号：XM-HB1351； 产品名称：A 769662； 规格/纯度：10mg；>98%； 价格(元)：3240； 货期：4-6周	Potent reversible AMP-activated protein kinase (AMPK) activator (EC50 = 0.8 μM). Activates AMPK allosterically and inhibits AMPK dephosphorylation. Also Na+- K+- ATPase inhibitor (IC50 values are 57 and 220 μM for rat and human respectively). Stimulates glucose uptake and decreases fatty acid synthase levels. Additionally shown to inhibit MSC proliferation.；生物学活性：Activator；纯度：>98%	化学名称：6,7-Dihydro-4-hydroxy-3-(2'-hydroxy[1,1'-biphenyl]-4-yl)-6-oxo-thieno[2,3-b]pyridine-5-carbonitrile；分子量：360.39；分子式：C20H12N2O3S；CAS Number：844499-71-4；PubChem identifier：54708532；SMILES：C1=CC=C(C(=C1)C2=CC=C(C=C2)C3=CSC4=C3C(=C(C(=O)N4)C#N)O)O；InChi：InChI=1S/C20H12N2O3S/c21-9-14-18(24)17-15(10-26-20(17)22-19(14)25)12-7-5-11(6-8-12)13-3-1-2-4-16(13)23/h1-8,10,23H,(H2,22,24,25)；InChiKey：CTESJDOKVQEUOY-UHFFFAOYSA-N ；保存：+4°C；溶解性：DMSO(100 mM)。
订货编号：XM-HB1188； 产品名称：AMG 9810； 规格/纯度：10mg；>98%； 价格(元)：2610； 货期：4-6周	Potent, selective and competitive TRPV1 channel antagonist (IC50 values are 24.5 and 85.6 nM for human and rat TRPV1 respectively). Competitively inhibits capsaicin binding to rat TRPV1. Displays antihyperalgesic effects.；生物学活性：Antagonist；纯度：>98%	化学名称：(2E)-N-(2,3-Dihydro-1,4-benzodioxin-6-yl)-3-[4-(1,1-dimethylethyl)phenyl]-2-propenamide；分子量：337.42；分子式：C21H23NO3；CAS Number：545395-94-6；PubChem identifier：[illegible]；SMILES：CC(C)(C)C1=CC=C(C=C1)\C=C\C(=O)NC1=[illegible]2=C1；InChiKey：GZTFUVZVLYUPRG-IZZDOVSWSA-N ；保存：[illegible]；溶解性：DMSO(50mM)、乙醇(100mM)。

订货信息	简介	化学性质
订货编号：XM-HB1813； 产品名称：Bromocriptine mesylate； 规格/纯度：50mg；>98%； 价格(元)：2130； 货期：4-6周	Potent, selective D2-like receptor agonist (Ki values are 5.3, 7.4, 454 and 645 nM at D2, D3, D5 and D1 receptors respectively). Prototypic antiparkinsonian agent. Active in vivo.；生物学活性：Agonist；纯度：>98%	化学名称：(5'a)-2-Bromo-12'-hydroxy-2'-(1-methylethyl)-5'-(2-methylpropyl)ergotaman-3',6',18-trione mesylate；分子量：750.7；分子式：C32H40BrN5O5.CH3SO3H；CAS Number：22260-51-1；PubChem identifier：31100；SMILES：[H][C@]4([C@@](N[C@]([C@H](C)C)5C(N([C@@]([H])(CC(C)C)C(N(CCC7)[C@@]76[H])=O)[C@@]6(O)O5)=O)=O)CN([C@](C3=C4)([H])CC1=C(Br)NC2=C1C3=CC=C2)C.CS(=O)(O)=O；InChiKey：NOJMTMIRQRDZMT-GSPXQYRGSA-N ；保存：室温保存；溶解性：DMSO and Ethanol。
订货编号：XM-HB1051； 产品名称：Apamin； 规格/纯度：500μg；N/A； 价格(元)：3780； 货期：4-6周	Potent, selective KCa2 channel subfamily inhibitor (IC50 values are 3.3 nM and 83 pM for hKCa2.1 and rKCa2.2 channels respectively). Found in the venom of Apis mellifera bee. Blood brain barrier permeable. Displays anti-inflammatory properties.；生物学活性：Inhibitor。	分子量：2027.34；分子式：C79H131N31O24S4；CAS Number：24345-16-2；PubChem identifier：16133797；SMILES：[H]N[C@H]1CSSC[C@@H]2NC(=O)[C@H](CC(C)C)NC(=O)[C@H](C)NC(=O)[C@@H](NC(=O)[C@H](CCC(O)=O)NC(=O)[C@@H]3CCCN3C(=O)[C@H](C)NC(=O)[C@H](CCCCN)NC(=O)[C@H](CSSC[C@H](NC(=O)[C@H](CCCNC(N)=N)NC(=O)[C@H](CCCNC(N)=N)NC(=O)[C@H](C)NC2=O)C(=O)N[C@@H](CCC(N)=O)C(=O)N[C@@H](CCC(N)=O)C(=O)N[C@@H](CC2=CNC=N2)C(N)=O)NC(=O)[C@H](CC(N)=O)NC1=O)[C@@H](C)O；InChiKey：YVIIHEKJCKCXOB-STYWVVQQSA-N ；保存：-20°C (干燥)；溶解性：水(1mg/ml)。
订货编号：XM-HB0566； 产品名称：cAMPS-Sp triethylammonium salt； 规格/纯度：1mg；>98%； 价格(元)：2790； 货期：4-6周	Potent, specific cAMP-dependent protein kinases activator. Cell-permeable. Unique tool for studying cAMP-dependent signaling due to it cell permeability and complete resistance to cyclic nucleotide phosphodiesterases. Shows higher resistance against cyclic nucleotide-dependent phosphodiesterases compared to dibutyryl-cAMP or 8-Br-cAMP. No metabolic side effects are shown.；生物学活性：Activator；纯度：>98%	化学名称：(S)-Adenosine, cyclic 3',5'-(hydrogenphosphorothioate) triethylammonium；分子量：446.5；分子式：C10H11N5O5PS.C6H16N；CAS Number：93602-66-5；PubChem identifier：16072219；SMILES：[H][C@@]([C@@](O[C@@H](N3C=NC4=C3N=CN=C4N)[C@@H]2O)([H])CO1)2O[P@]1([S-])=O.CC[NH+](CC)CC ；保存：-20°(干燥)；溶解性：水(25mg/ml) or DMSO, DMF or methanol。
订货编号：XM-HB0117； 产品名称：Apigenin； 规格/纯度：100mg；>98%； 价格(元)：6810； 货期：4-6周	Protein kinase C (PKC) inhibitor that competes with ATP (IC50 = 30 μM for protein kinase CK2). Promotes cell cycle arrest and apoptosis. Displays antioxidant, anticarcinogenic and anti-inflammatory properties. A naturally occurring plant flavone.；生物学活性：Inhibitor；纯度：>98%	化学名称：4',5,7-Trihydroxyflavone；分子量：270.3；分子式：C15H10O5；CAS Number：520-36-5；PubChem identifier：5280443；SMILES：C1=CC(=CC=C1C2=CC(=O)C3=C(C=C(C=C3O2)O)O)O；InChiKey：KZNIFHPLKGYRTM-UHFFFAOYSA-N ；保存：+4°C；溶解性：DMSO(27mg/ml) or KOH (50mg/ml, 1M KOH)。
订货编号：XM-HB2239； 产品名称：Anisomycin； 规格/纯度：10mg；>98%； 价格(元)：1290； 货期：4-6周	Protein synthesis inhibitor which prevents elongation and causes polysome stabilization by binding to the 60S ribosomal subunit to prevent peptide bond formation.Also acts as a potent JNK and p38 MAPK activator.Initiates intracellular signals for rapid induction of immediate-early (IE) genes (e.g. c-fos, fosB, c-jun, JunB and JunD).Additionally, thought to block late long-term potentiation (L-LTP) and at high doses reduces neuronal activity.别名：ANI	Flagecidin；生物学活性：Antibiotic；纯度：>98%。	化学名称：(2R,3S,4S)-2-[(4-Methoxyphenyl)methyl]-3,4-pyrrolidinediol 3-acetate；分子量：265.31；分子式：C14H19NO4；CAS Number：22862-76-6；PubChem identifier：253602；SMILES：CC(=O)O[C@@H]1[C@H](CN[C@@H]1CC2=CC=C(C=C2)OC)O；InChiKey：YKJYKKNCCRKFSL-RDBSUJKOSA-N；MDL number：MFCD00077650；外观：White to off-white ；保存：+4°C；溶解性：乙醇(50 mM) and DMSO (100 mM)。
订货编号：XM-HB0129； 产品名称：Bakuchiol； 规格/纯度：10mg；>97%； 价格(元)：4110； 货期：4-6周	Protein tyrosine phosphatase 1B (PTB1B) inhibitor (IC50 = 20.8 μM). Inhibits mitochondrial lipid peroxidation. Shows antibacterial, antioxidant and antitumor actions.；生物学活性：Inhibitor；纯度：>97%	化学名称：4-(3-Ethenyl-3,7-dimethyl-1,6-octadienyl)phenol；分子量：256.4；分子式：C18H24O；CAS Number：10309-37-2；PubChem identifier：5468522；SMILES：CC(=CCCC(C)(C=C)C=CC1=CC=C(C=C1)O)C ；保存：溶解性：DMSOor ethanol。
订货编号：XM-HB0030； 产品名称：(R,S)-AMPA； 规格/纯度：10mg；>98%； 价格(元)：2400； 货期：4-6周	Prototypic AMPA receptor agonist (EC50 = 11 μM). (S)-AMPA is the active enantiomer form.；生物学活性：Agonist；纯度：>98%	化学名称：(RS)-α-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid；分子量：186.17；分子式：C7H10N2O4；CAS NO.:77521-29-0；PubChem identifier:1221；SMILES:CC1=C(C(=O)NO1)CC(C(=O)O)N；来源：合成；InChi：InChI=1S/C7H10N2O4/c1-3-4(6(10)9-13-3)2-5(8)7(11)12/h5H,2,8H2,1H3,(H,9,10)(H,11,12)；InChiKey：IDAMDVQRQNNHZ-UHFFFAOYSA-N；MDL number：MFCD0021[illegible]；外观：White solid。

订货信息	简介	化学性质
订货编号：XM-HB0896； 产品名称：(+)-Bicuculline； 规格/纯度：50mg；>99%； 价格(元)：2490； 货期：4-6周	Prototypic, competitive GABAA receptor antagonist which displaces GABA from the agonist binding site to prevent receptor activation. Also acts as a negative allosteric inhibitor of channel opening to inhibit GABAA receptor activation by anaesthetic agents.Reversibly and competitively blocks GABAA receptor mediated currents. Widely used to isolate glutamate receptor mediated EPSCs (excitatory postsynaptic potentials).Shows convulsant action and induces epilepsy.Water soluble methiodide, methochloride and methobromide salts also available. 别名：BIC；生物学活性：Antagonist；纯度：>99%	化学名称：[R-(R*,S*)]-6-(5,6,7,8-Tetrahydro-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)furo[3,4-e]-1,3-benzodioxol-8(6H)-one；分子量：367.36；分子式：C20H17NO6；CAS Number：485-49-4；PubChem identifier：10237；SMILES：CN1CCC2=CC3=C(C=C2[C@H]1[C@H]4C5=C(C6=C(C=C5)OCO6)C(=O)O4)OCO3；InChi：InChI=1S/C20H17NO6/c1-21-5-4-10-6-14-15(25-8-24-14)7-12(10)17(21)18-11-2-3-13-19(26-9-23-13)16(11)20(22)27-18/h2-3,6-7,17-18H,4-5,8-9H2,1H3/t17-,18+/m0/s1；InChiKey：IYGYMKDQCDOMRE-ZWKOTPCHSA-N；MDL number：MFCD00005006；外观：Yellow solid ；保存：+4°C；溶解性：DMSO(100mM);注意事项：Rapid hydrolysis may occur in solutions made
订货编号：XM-HB3688； 产品名称：(-)-Ageloxime D； 规格/纯度：1mg；>97%； 价格(元)：2820； 货期：4-6周	Quaternary ammonium compound. Antifouling compound. Inhibits biofilm formation but not bacterial growth of Staphylococcus epidermidis. Anticancer compound. Cytotoxic against L5178Y mouse lymphoma cells.；纯度：>97%	分子量：438.6；CAS Number：1219817-25-0；InChiKey：FAPMFRIEVWGVHI-SYKKHXDTSA-O；外观：Beige solid ；保存：+4°C。
订货编号：XM-HB0739； 产品名称：Brilliant Blue R-250； 规格/纯度：5g；N/A； 价格(元)：1650；	Red tinted form of coomassie dye. Key tool for various colorimetric protein gel stains. Used to stain and quantify proteins.；生物学活性：Dyes & stains；纯度：>90%	化学名称：Brilliant blue R; Coomassie brilliant blue R-250; Acid Blue 83; CI 42660；分子量：825.99；分子式：C45H44N3O7S2Na；CAS Number：6104-59-2；PubChem identifier：61365；SMILES：CCN(CC1=CC(=CC=C1)S(=O)(=O)[O-])C2=CC=C(C=C2)C(=C3C=CC(=[N+](CC)CC4=CC(=CC=C4)S(=O)(=O)[O-])C=C3)C5=CC=C(C=C5)NC6=CC=C(C=C6)OCC.[Na+]；保存：室温保存。
订货编号：XM-HB1477； 产品名称：Actinomycin D； 规格/纯度：5mg；>98%； 价格(元)：1080； 货期：4-6周	RNA polymerase inhibitor and RNA synthesis inhibitor. DNA intercalating agent. Shows antitumor and cytotoxic effects. Also induces apoptosis.；生物学活性：Antibiotic Applications Antineoplastic Agent. Cell Culture, Selection Agent；纯度：>98%	化学名称：2-Amino-(N,N)-1-bis(hexadecahydro-6,13-diisopropyl-2,5,9-trimethyl-1,4,7,11,14-pentaoxo-1H-pyrrolo[2,1]-[1,4,7,10,13] oxatetraazacyclohexadecin-10-yl)-4,6-dimethyl-3-oxo-3H-phenoxazine-1,9-dicarboxamide；分子量：1255.43；分子式：C62H86N12O16；CAS Number：50-76-0；PubChem identifier：2019；SMILES：CC1C(C(=O)NC(C(=O)N2CCCC2C(=O)N(CC(=O)N(C(C(=O)O1)C(C)C)C)C)C(C)C)NC(=O)C3=C4C(=C(C=C3)C)OC5=C(C(=O)C(=C(C5=N4)C(=O)NC6C(OC(=O)C(N(C(=O)CN(C(=O)C7CCCN7C(=O)C(NC6=O)C(C)C)C)C)C(C)C)C)N)C；InChiKey：RJURFGZVJUQBHK-IAQOTPJSA-N；MDL number：MFCD00005033；外观：Red
订货编号：XM-HB3741； 产品名称：Aftin-4； 规格/纯度：5mg；>98%； 价格(元)：4020； 货期：4-6周	Roscovitine-related purine with no activity on CDKs (used as control for roscovitine). Selectively and potently increases production of extracellular Abeta42 and decreases production of extracellular Abeta38 in cultured cells. Extracellular Abeta40 levels remain stable. Intracellular levels of these amyloids appear to remain stable. Alzheimer's Disease (AD) accelerator that interacts with VDAC1, prohibitin and mitofilin, possibly interfering with subcellular compartmentalization and lipid rafts properties, shifting gamma-secretase activity toward Abeta42 generation. Induces a reversible mitochondrial phenotype reminiscent of the one observed in AD brains. Tool to detect inhibitors of Aftin-induced actions (potential anti-AD compounds). Binds pyridoxal kinase；纯度：	分子量：368.5；分子式：C20H28N6O；CAS Number：866893-90-5；InChiKey：YPYWONAECUVKHY-MRXNPFEDSA-N；外观：White to off-white solid ；保存：+4°C。

订货信息	简介	化学性质
订货编号：XM-HB3742； 产品名称：Aftin-5； 规格/纯度：5mg；>98%； 价格(元)：4860； 货期：4-6周	Roscovitine-related purine with no activity on CDKs (used as control for roscovitine). Selectively and potently increases production of extracellular Abeta42 and decreases production of extracellular Abeta38 in cultured cells. Extracellular Abeta40 levels remain stable. Intracellular levels of these amyloids appear to remain stable. Alzheimer's Disease (AD) accelerator that interacts with VDAC1, prohibitin and mitofilin, possibly interfering with subcellular compartmentalization and lipid rafts properties, shifting gamma-secretase activity toward Abeta42 generation. Induces a reversible mitochondrial phenotype reminiscent of the one observed in AD brains. Tool to detect inhibitors of Aftin-induced actions (potential anti-AD compounds).；纯度：>98%	分子量：354.5；InChiKey：HYFZLABHJHEEFS-CQSZACIVSA-N；外观：White to off-white solid ；保存：+4°C。
订货编号：XM-HB2958； 产品名称：Bisindolylmaleimide IX methansulfonate； 规格/纯度：5mg；>98%； 价格(元)：3780； 货期：4-6周	Selective and cell permeable protein kinase C (PKC) inhibitor. Inhibits the stimulation of insulin secretion by glucose. Inhibits T cell activation. Apoptosis inducer. Potent glycogen synthase kinase-3 (GSK-3) inhibitor. Transcription inhibitor. Induces TNF receptor family-mediated cell death. Pim-1 kinase inhibitor. Antitumor compound. 别名：Bisindolylmaleimide IX；纯度：>98%	分子量：553.7；分子式：C25H23N5O2S.CH3SO3H；CAS Number：138489-18-6；PubChem identifier：11628205；SMILES：CS(O)(=O)=O.CN1C=C(C2=CC=CC=C12)C1=C(C(=O)NC1=O)C1=CN(CCCSC(N)=N)C2=CC=CC=C12；InChiKey：SAWVGDJBSPLRRB-UHFFFAOYSA-N；外观：Red solid ；保存：+4°C。
订货编号：XM-HB1174； 产品名称：AM 404； 规格/纯度：10mg；>98%； 价格(元)：1440； 货期：4-6周	Selective and competitive carrier-mediated anandamide transport inhibitor (IC50 = 1 μM). Activates vanilloid receptors. Shows vasodilator, neuroprotective and anxiolytic actions mediated by 5-HT1A receptors.；生物学活性：Inhibitor；纯度：>98%	化学名称：N-(4-Hydroxyphenyl)-5Z,8Z,11Z,14Z-eicosatetraenamide；分子量：395.58；分子式：C26H37NO2；CAS Number：183718-77-6；PubChem identifier：6604822；SMILES：CCCCC\C=C/C\C=C/C\C=C/C\C=C/CCCC(=O)NC1=CC=C(O)C=C1；InChiKey：UBZOOZRAXHERC-DOFZRALJSA-N ；保存：-20°C；溶解性：乙醇(50mM)或DMSO(50mM)。
订货编号：XM-HB1501； 产品名称：AF-DX 116； 规格/纯度：10mg；>98%； 价格(元)：3180； 货期：4-6周	Selective and competitive M2 muscarinic receptor antagonist. Selective for M2 over M3 (Ki values are 64 and 786 nM respectively). Shows selectivity for cardiac muscarinic receptors. Shows hypertensive actions and increases heart rate in cold-stressed rats.别名：Otenzepad；生物学活性：Antagonist；纯度：>98%。	化学名称：11-[[2-[(Diethylamino)methyl]-1-piperidinyl]acetyl]-5,11-dihydro-6H-pyrido[2,3-b][1,4]benzodiazepin-6-one；分子量：421.54；分子式：C24H31N5O2；CAS Number：102394-31-0；PubChem identifier：107867；SMILES：CCN(CC)CC1CCCCN1CC(=O)N1C2=C(C=CC=C2)C(=O)NC2=CC=CN=C12；InChiKey：UBRKDAVOCKZSPO-UHFFFAOYSA-N ；保存：室温保存；溶解性：
订货编号：XM-HB0137； 产品名称：Bisindolylmaleimide IV； 规格/纯度：5mg；>98%； 价格(元)：4080； 货期：4-6周	Selective and non-competitive protein kinase C (PKC) inhibitor (IC50 = 0.1 μM). Also inhibits protein kinase A (PKA) (IC50 = 2.0 μM). Blocks PLC/PKC signalling to block melatonin-induced potentiation of glycine currents in the retina.；生物学活性：Inhibitor；纯度：>98%	化学名称：Arcyriarubin A；分子量：327.34；分子式：C20H13N3O2；CAS Number：119139-23-0；PubChem identifier：2399；SMILES：C1=CC=C2C(=C1)C(=CN2)C3=C(C(=O)NC3=O)C4=CNC5=CC=CC=C54 ；保存：本品仅用于科学研究使用，不用于治疗或诊断用途，不供人用或兽用。
订货编号：XM-HB1242； 产品名称：BDS II； 规格/纯度：100μg；N/A； 价格(元)：14760； 货期：4-6周	Selective and reversible Kv3 channel inhibitor. Found in the venom of the sea anemone Anemonia sulcata. Shows higher selectivity for Kv3.4 (IC50 = 56 nM). Also antagonist at receptor site 3 of voltage-gated sodium channels (IC50 = 5.2 μM). Displays antihypertensive and antiviral properties.；生物学活性：Inhibitor	保存：-20°C。
订货编号：XM-HB2354； 产品名称：AACOCF3； 规格/纯度：50mg；N/A； 价格(元)：9660； 货期：4-6周	Selective cytosolic phospholipase A2 inhibitor (IC50 values are 1.5 and 6.0 μM for bovine brain cPLA2 and iPLA2 respectively). Also inhibits FAAH. Displaces [3H]CP-55940 binding to CB1 receptor (Ki = 0.65 μM). Increases aldosterone and corticosterone secretion.别名：Arachidonyl trifluoromethyl ketone；生物学活性：Inhibitor	化学名称：1,1,1-Trifluoro-6Z,9Z,12Z,15Z-heneicosateraen-2-one；分子量：356.47；分子式：C21H31F3O；CAS Number：149301-79-1；PubChem identifier：5280436；SMILES：O=C(C(F)(F)F)CCC\C=C/C\C=C/C/C=C\C/C=C\CCCCC；InChiKey：PLWROONZUDKYKG-DOFZRALJSA-N ；保存：-20°C (干燥)。

订货信息	简介	化学性质
订货编号：XM-HB1424； 产品名称：AG 490； 规格/纯度：50mg；>99%； 价格(元)：5970； 货期：4-6周	Selective EGF receptor tyrosine kinase inhibitor. Inhibits EGFR and ErbB2 (IC50 values are 2 and 13.5 μM respectively). Inhibits JAK2, JAK3/STAT, JAK3/AP-1 and JAK3/MAPK signaling pathways. Inhibits IL-2-induced T cell proliferation. Shows anti-cancer actions.别名：Tyrphostin AG 490；生物学活性：Inhibitor；纯度：>99%	化学名称：(E)-2-Cyano-3-(3,4-dihydrophenyl)-N -(phenylmethyl)-2-propenamide；分子量：294.31；分子式：C17H14N2O3；CAS Number：133550-30-8；PubChem identifier：5328779；SMILES：OC1=C(O)C=C(\C=C(/C#N)C(=O)NCC2=CC=CC=C2)C=C1；InChiKey：TUCIOBMMDDOEMM-RIYZIHGNSA-N ；保存：室温保存；溶解性：DMSO(100mM)、乙醇(20mM)。
订货编号：XM-HB0953； 产品名称：(RS)-Baclofen； 规格/纯度：1g；>99%； 价格(元)：1500； 货期：4-6周	Selective GABAB receptor agonist. Decreases nicotine intake in a model of addiction. Shows antinociceptive, antispastic and myorelaxant actions. Blood-brain barrier permeable.；生物学活性：Agonist；纯度：>99%	化学名称：(RS)-4-Amino-3-(4-chlorophenyl)buta noic acid；分子量：213.66；分子式：C10H12CINO2；CAS Number：1134-47-0；PubChem identifier：2284；SMILES：OC(CC(CN)C1=CC=C(Cl)C=C1)=O；InChi：InChI=1S/C10H12CINO2/c11-9-3-1-7(2-4-9)8(6-12)5-10(13)14/h1-4,8H,5-6,12H2,(H,13,14)；InChiKey：KPYSYYIEGFHWSV-UHFFFAOYSA-N；MDL number：MFCD00055143；外观：White solid ；保存：室温保存；溶解性：Soluble in NaOH(aq) (100mM, 1eq. NaOH)。
订货编号：XM-HB1666； 产品名称：BRL 15572 hydrochloride； 规格/纯度：10mg；N/A； 价格(元)：2130； 货期：4-6周	Selective h5-HT1D antagonist. Shows 60-fold selectivity over h5-HT1B and displays little or no affinity at many other receptors.；生物学活性：Antagonist	化学名称：3-[4-(4-Chlorophenyl)piperazin-1-yl]-1,1-diphenyl-2-propanol hydrochloride；分子量：443.42；分子式：C25H27CIN2O.HCl；CAS Number：1173022-77-9；PubChem identifier：11957475；SMILES：Cl.OC(CN1CCN(CC1)C1=CC=CC(Cl)=C1)C(C1=CC=CC=C1)C1=CC=CC=C1；InChiKey：KQGJIKWDFWLCHO-UHFFFAOYSA-N ；保存：+4°C (干燥)；溶解性：DMSO(10mM)、乙醇(50mM)。
订货编号：XM-HB3599； 产品名称：17-AAG； 规格/纯度：1mg；>98%； 价格(元)：2160； 货期：4-6周	Selective Hsp90 inhibitor. Potent, less toxic analog of geldanamycin. Also a telomerase activity inhibitor. Shows antitumor activity and induces apoptosis. Also protects neuroprogenitor cells against apoptosis.别名：Tanespimycin；生物学活性：Antibiotic；纯度：>98%	化学名称：17-Demethoxy-17-(2-propenylamino)geldanamycin；分子量：585.7；分子式：C31H43N3O8；CAS Number：75747-14-7；PubChem identifier：4433449；SMILES：CC1CC(C(C(C=C(C(C(C=CC=C(C(=O)NC2=CC(=O)C(=C(C1)C2=O)NCC=C)C)OC)OC(=O)N)C)C)O)OC；InChiKey：AYUNIORJHRXIBJ-TXHRRWQRSA-N；MDL number：MFCD04973892；外观：Purple ；保存：-20°C；溶解性：DMSO(100 mM)
订货编号：XM-HB0136； 产品名称：Bisindolylmaleimide III； 规格/纯度：5mg；>98%； 价格(元)：3270； 货期：4-6周	Selective protein kinase C (PKC) inhibitor. Competitive NQO2 inhibitor (Ki = 16.5 μM) and Ste20-related kinase (SLK) inhibitor (IC50 = 170 nM). Shows inhibitory action at PKCα, MSK1, MAPKAP-K1β, S6K1 and AMPK. Also CDK2 inhibitor (IC50 = 2 μM).；生物学活性：Inhibitor；纯度：>98%	化学名称：BIM III；分子量：384.43；分子式：C23H20N4O2；CAS Number：137592-43-9；PubChem identifier：2398；SMILES：C1=CC=C2C(=C1)C(=CN2)C3=C(C(=O)NC3=O)C4=CN(C5=CC=CC=C54)CCCN ；保存：溶解性：甲醇或DMSO。
订货编号：XM-HB0138； 产品名称：Bisindolylmaleimide V； 规格/纯度：1mg；N/A； 价格(元)：1650； 货期：4-6周	Selective protein kinase C (PKC) inhibitor. Displays low affinity for muscarinic 1 receptor (Kd = 100 μM). Also mitogen-stimulated protein kinase p70s6k/p85s6k (S6K) inhibitor (IC50 = 8.0 μM). Displays cytoprotective effects ；生物学活性：Inhibitor	分子量：341.3；分子式：C21H15N3O2；CAS Number：113963-68-1；PubChem identifier：0；SMILES：CN1C(=O)C(=C(C1=O)c2c[nH]c3ccccc23)c4c[nH]c5ccccc45 ；保存：溶解性：DMSOor methanol。
订货编号：XM-HB0122； 产品名称：Artesunate； 规格/纯度：500mg；>98%； 价格(元)：6930； 货期：4-6周	Semi-synthetic, water soluble Artemisinin derivative. Inhibits vascular endothelial proliferation (IC50 = 25 μM) and activates p38 MAPK. Displays antimalarial, antiangiogenic, antiviral and anticancer properties.别名：ARS；生物学活性：Other；纯度：>98%	分子量：384.4；分子式：C19H28O8；CAS Number：88495-63-0；PubChem identifier：0；SMILES：C[C@@H]1CC[C@H]2[C@@H](C)[C@H](O[C@@H]3OC4(C)CC[C@@H]1[C@@]23OO4)OC(=O)CCC(O)=O ；保存：溶解性：DMSO(25mg/ml)、乙醇(25mg/ml)。

订货信息	简介	化学性质
订货编号：XM-HB3595； 产品名称：Camostat mesylate； 规格/纯度：10mg；N/A； 价格(元)：630； 货期：4-6周	Serine protease inhibitor. Orally active.Show various biological actions including antiviral, anticancer and suppresses pancreatitis-induced pain in rats.Inhibits the transmembrane protease TMPRSS2 and partially blocks entry of SARS-Cov-2 into lung cells in vitro.；生物学活性：Inhibitor	化学名称：4-[[4-[(Aminoiminomethyl)amino]benzoyl]oxy]benzeneacetic acid 2-(dimethylamino)-2-oxoethyl ester methanesulfonate；分子量：494.52；分子式：C20H22N4O5.CH3SO3H；CAS Number：59721-29-8；PubChem identifier：43071；SMILES：O=C(C2=CC=C(NC(N)=N)C=C2)OC1=CC=C(CC(OCC(N(C)C)=O)=O)C=C1.CS(=O)(O)=O；InChi：InChI=1S/C20H22N4O5.CH4O3S/c1-24(2)17(25)12-28-18(26)11-13-3-9-16(10-4-13)29-19(27)14-5-7-15(8-6-14)23-20(21)22;1-5(2,3)4/h3-10H,11-12H2,1-2H3,(H4,21,22,23);1H3,(H,2,3,4)；InChiKey：FSEKIHNIDBATFG-UHFFFAOYSA-N；MDL number：MFCD00941410 ；保存：RT (干燥)；溶解性：水(100mM)和DMSO(100mM)。
订货编号：XM-HB1794； 产品名称：Amitriptyline hydrochloride； 规格/纯度：1g；>99%； 价格(元)：2010； 货期：4-6周	Serotonin/norepinephrine reuptake inhibitor (SNRI). Also shows activity at α2A-adrenoceptors and acts as a 5-HT2 receptor antagonist. Shows antidepressant and antinociceptive actions.；生物学活性：Inhibitor；纯度：>99%	化学名称：3-(10,11-Dihydro-5H-dibenzo[a,d]cyc lohepten-5-ylidene)-N,N-dimethyl-1-propanamine hydrochloride；分子量：313.86；分子式：C20H23N.HCl；CAS Number：549-18-8；PubChem identifier：11065；SMILES：CN(CC\C=C2/C3=C(C=CC=C3)CCC1=CC=CC=C12)C.Cl；InChiKey：KFYRPLNVJVHZGT-UHFFFAOYSA-N ；保存：室温保存 (干燥)；溶解性：水(100mM)或DMSO(100mM)。
订货编号：XM-HB0103； 产品名称：Acetildenafil； 规格/纯度：25mg；>98%； 价格(元)：19680； 货期：4-6周	Sildenafil analog, sildenafil acts as a phosphodiesterase inhibitor. Function and efficacy currently unknown.；生物学活性：Inhibitor；纯度：>98%	分子量：466.58；分子式：C25H34N6O3；CAS Number：831217-01-7；PubChem identifier：0；SMILES：CCCC1=NN(C)C2=C1N=C(NC2=O)C1=C(OCC)C=CC(=C1)C(=O)CN1CCN(CC)CC1 ；保存：+4°C；溶解性：Soluble in chloroformroform or methanol。
订货编号：XM-HB3757； 产品名称：Amastatin hydrochloride； 规格/纯度：5mg；>98%； 价格(元)：3300； 货期：4-6周	Slow, tight binding and competitive aminopeptidase (AP) inhibitor. Inhibits cytosolic leucine aminopeptidase, microsomal aminopeptidase M and bacterial leucine aminopeptidase, human serum aminopeptidase A (AP-A), aminopeptidase N (AP-N), tyrosine aminopeptidase, but not of aminopeptidase B (AP-B). Amastatin is without effect on trypsin, papain, chymotrypsin, elastase, pepsin, or thermolysin.Inhibits completely the Suc-Ala-Ala-Pro-Leu-pNA amidolytic enzyme. Slightly inhibits the formation of angiotensin III (Ang III) from Ang II through AP-A, but significantly increases the potency of angiotensin III and des(Asp1)angiotensin I. Moderate inhibitor of mitochondrial intermediate peptidase (MIP). Weak inhibitor of simian immunodeficiency virus protease (SIV-	分子量：511.1；CAS Number：100938-10-1；PubChem identifier：0；SMILES：[Cl-].CC(C)C[C@@H](N)[C@H](O)C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](C(C)C)C(=O)N[C@@H](CC(O)=O)C(O)=O.[H+]；InChiKey：GBDUPCKQTDKNLS-PORDUOSCSA-N；外观：White to off-white powder ；保存：+4°C。
订货编号：XM-HB0250； 产品名称：DL-AP4 Sodium salt； 规格/纯度：100mg；>99%； 价格(元)：870； 货期：4-6周	Sodium salt form of DL-AP4. Non-selective glutamate antagonist. Water-soluble.；生物学活性：Antagonist；纯度：>99%	化学名称：DL-2-Amino-4-phosphonobutyric acid sodium salt；分子量：205.08；分子式：C4H9NNaO5P；CAS Number：1263093-79-3；PubChem identifier：124081039；SMILES：C(CP(=O)(O)[O-])[C@H](C(=O)O)N.[Na+]；来源：Synthetic；InChi：InChI=1S/C4H10NO5P.Na/c5-3(4(6)7)1-2-11(8,9)10;/h3H,1-2,5H2,(H,6,7)(H2,8,9,10);/q;+1/p-1/t3-;/m1./s1；InChiKey：IGWPQOULJIILQQ-AENDTGMFSA-M；外观：White solid ；保存：室温保存 (干燥)；溶解性：水(100mM)。
订货编号：XM-HB3823； 产品名称：Calpinactam； 规格/纯度：1mg；>95%； 价格(元)：6660； 货期：4-6周	Specific anti-mycobacterial. Inhibits growth of Mycobacteria smegmatis but also Mycobacteria tuberculosis. M. smegmatis is used as a model for mycobacterial species. It is useful for the research analysis of other Mycobacteria species in laboratory experiments. M. smegmatis is commonly used in work on the mycobacterium species, since it is a "fast grower" and non-pathogenic.；纯度：>95%。	分子量：767.9；CAS Number：1205538-83-5；InChiKey：GPDRWULXOJRYOR-XHGFRBTRSA-N；外观：Off-white solid ；保存：+4°C。

订货信息	简介	化学性质
订货编号：XM-HB0979； 产品名称：BrdU (5-Bromo-2'-deoxyuridine)； 规格/纯度：250mg；>98%； 价格(元)：1080； 货期：4-6周	Thymidine analog which is incorporated into DNA during DNA replication (during S-phase of cell cycle). BrdU is used to identify proliferating cells. Labels cell lines and primary cell cultures in vitro and also cells in vivo. Widely used to study adult neurogenesis. Can be used in combination with neuron specific markers such as NeuN to identify newly formed neurons.Frequently used to label and fate-map dividing cells in neural stem cell biology.别名：5-BrdU, 5-bromo-2'-deoxyuridine, Broxuridine；生物学活性：Dyes & stains；纯度：>98%	化学名称：5-Bromo-2-deoxyuridine；分子量：307.1；分子式：C9H11BrN2O5；CAS Number：59-14-3；PubChem identifier：6035；SMILES：C1[C@@H]([C@H](O[C@H]1N2C=C(C(=O)NC2=O)Br)CO)O；来源：Synthetic；InChi：InChI=1S/C9H11BrN2O5/c10-4-2-12(9(16)11-8(4)15)7-1-5(14)6(3-13)17-7/h2,5-7,13-14H,1,3H2,(H,11,15,16)/t5-,6+,7+/m0/s1；InChiKey：WOVKYSAHUYNSMH-RRKCRQDMSA-N；MDL number：MFCD00006529；外观：White solid ；保存：-20°C；溶解性：水(50mM)和DMSO(100mM)。
订货编号：XM-HB3744； 产品名称：Agistatin B； 规格/纯度：5mg；>98%； 价格(元)：8130； 货期：4-6周	Tricyclic analog of agistatin A. Cholesterol biosynthesis inhibitor.；纯度：>98%	化学名称：(2R,4S,4aR,5R,6R,8aR)-6-Ethyloctahydro-2H-2,5-epoxy-chromene-4,4a-diol；分子量：214.3；CAS Number：144096-46-8；InChiKey：VPNRLNAIVJHRND-YKXXYHOCSA-N；外观：White to off-white solid ；保存：+4°C。
订货编号：XM-HB3818； 产品名称：Butylcycloheptylprodigiosin； 规格/纯度：1mg；>93%； 价格(元)：4620； 货期：4-6周	Tripyrrolic pigment like prodigiosin. Antimalarial agent. Anticancer agent with multiple modes of action. Immunosuppressant in non-toxic concentrations. Bone resorption inhibitor. Antiulcer agent.；纯度：>93%	分子量：391.6；分子式：C25H33N3O；CAS Number：352304-41-7；InChiKey：ZBKQNSZMEUHFKN-JTOYMXJDSA-N；外观：Red solid ；保存：+4°C。
订货编号：XM-HB1157； 产品名称：AP 18； 规格/纯度：25mg；>98%； 价格(元)：5430； 货期：4-6周	TRPA1 channel antagonist (IC50 values are 3.1 and 4.5 μM for human TRPA1 and rat TRPA1 respectively). Exhibits little or no activity for TRPV1 - TRPV4 channels. Reduces cinnameldehyde-induced nociception but not capsaicin-induced nociception. Also partially reverses cold hyperalgesia.；生物学活性：Antagonist；纯度：>98%	化学名称：4-(4-Chlorophenyl)-3-methyl-3-buten-2-one oxime；分子量：209.67；分子式：C11H12ClNO；CAS Number：55224-94-7；PubChem identifier：9584673；SMILES：ClC1=CC=C(/C=C(C)/C(C)=N/O)C=C1；InChiKey：MHTJEUOFLVQMCL-NJHPPEEMSA-N ；保存：+4°C；溶解性：DMSO(100mM)，乙醇(100mM)。
订货编号：XM-HB1167； 产品名称：AMTB hydrochloride； 规格/纯度：5mg；>99%； 价格(元)：1560； 货期：4-6周	TRPM8 channel blocker (pIC50 = 6.23). Exhibits selectivity for TRPM8 channels over TRPV1 and TRPV4 channels. Displays antiproliferative properties.；生物学活性：Blocker；纯度：>99%	化学名称：N-(3-Aminopropyl)-2-[(3-methylphenyl)methoxy]-N-(2-thienylmethyl)benzamide hydrochloride；分子量：430.99；分子式：C23H26N2O2S.HCl；CAS Number：926023-82-7；PubChem identifier：16095383；SMILES：CC1=CC(=CC=C1)COC2=CC=CC=C2C(=O)N(CCCN)CC3=CC=CS3.Cl；InChi：InChI=1S/C23H26N2O2S.ClH/c1-18-7-4-8-19(15-18)17-27-22-11-3-2-10-21(22)23(26)25(13-6-12-24)16-20-9-5-14-28-20;/h2-5,7-11,14-15H,6,12-13,16-17,24H2,1H3;1H；InChiKey：UDXGBANGPYONOK-UHFFFAOYSA-N ；保存：室温保
订货编号：XM-HB1179； 产品名称：(E)-Capsaicin； 规格/纯度：50mg；>95%； 价格(元)：1230； 货期：4-6周	TRPV1 channel agonist (pEC50 values are 7.10 and 7.97 for human and rat TRPV1 respectively). Carbonic anhydrase inhibitor (Ki values are 696.15 and 208.37 μM for hCAI an hCAII respectively). Also CYP3A subfamily and P-gp inhibitor. Induces cell cycle arrest, apoptosis and inhibits proliferation Displays apoptosis inducing,；生物学活性：Agonist；纯度：>95%。	化学名称：(E)-N-[(4-Hydroxy-3-methoxyphenyl)methyl]-8-methyl-6-nonenamide；分子量：305.42；分子式：C18H27NO3；CAS Number：404-86-4；PubChem identifier：1548943；SMILES：CC(C)/C=C/CCCCC(=O)NCC1=CC(=C(C=C1)O)OC；InChi：InChI=1S/C18H27NO3/c1-14(2)8-6-4-5-7-9-18(21)19-13-15-10-11-16(20)17(12-15)22-3/h6,8,10-12,14,20H,4-5,7,9,13H2,1-3H3,(H,19,21)/b8-6+；InChiKey：YKPUWZUDDOIDPM-SOFGYWHQSA-N；MDL number：MFCD00017259
订货编号：XM-HB1040； 产品名称：Capsazepine； 规格/纯度：10mg；>99%； 价格(元)：2430； 货期：4-6周	TRPV1 channel antagonist (IC50 = 562 nM). Converts N+, K+-ATPase into Na+-ATPase. Synthetic analog of capsaicin and competitive capsaicin antagonist. Displays analgesic and anticonvulsant properties.；生物学活性：Antagonist；纯度：>99%	化学名称：N-[2-(4-Chlorophenyl)ethyl]-1,3,4,5-tetrahydro-7,8-dihydroxy-2H-2-benzazepine-2-carbothioamide；分子量：376.9；分子式：C19H21ClN2O2S；CAS Number：138977-28-3；PubChem identifier：2733484；SMILES：C1CC2=CC(=C(C=C2CN(C1)C(=S)NCCC3=CC=C(C=C3)Cl)O)O；InChi：InChI=1S/C19H21ClN2O2S/c20-16-5-3-13(4-6-16)7-8-21-19(25)22-9-1-2-14-10-17(23)18(24)11-15(14)12-22/h3-6,10-11,23-24H,1-2,7-9,12H2,(H,21,25)；InChiKey：DRCMAZOSEIMCHM-UHFFFAOY[illegible]nber：MFCD00153778；保存：室温保存；溶解性：乙醇(25mM)和[illegible]。

订货信息	简介	化学性质
订货编号：XM-HB0225； 产品名称：D-AP5； 规格/纯度：1mg；>99%； 价格(元)：1050； 货期：4-6周	Widely used, selective and competitive NMDA receptor antagonist which binds at the glutamate site. It is the more active form of DL-AP5.D-AP5 blocks induction of LTP (long term potentiation) and impairs spatial learning.别名： 2-APV, D-APV；生物学活性：Antagonist；纯度：>99%。	化学名称：D-(-)-2-Amino-5-phosphonopentanoic acid；分子量：197.13；分子式：C5H12NO5P；CAS NO.:79055-68-8；PubChem identifier:135342；SMILES:N[C@H](CCCP(=O)(O)O)C(=O)O；来源：合成；InChi:InChI=1S/C5H12NO5P/c6-4(5(7)8)2-1-3-12(9,10)11/h4H,1-3,6H2,(H,7,8)(H2,9,10,11)/t4-/m1/s1；InChiKey：VOROEQBFPPIACJ-SCSAIBSYSA-N；MDL number：MFCD00078839；外观：White solid
订货编号：XM-HB0176； 产品名称：Ceftriaxone disodium salt； 规格/纯度：1g；>98%； 价格(元)：1080； 货期：4-6周	β-lactam antibiotic. Increases EAAT2 expression and EAAT2 biochemical and functional activity. Potentially reduces glutamergic toxicity. Shows neuroprotective actions in neurodegenerative disease models and antinociceptive effects in neuropathic pain.；生物学活性：Antibiotic；纯度：>98%	化学名称：7-[[(2Z)-2-(2-Amino-4-thiazolyl)-2-(methoxyimino)acetyl]amino]-8-oxo-3-[[(1,2,5,6-tetrahydro-2-methyl-5,6-dioxo-1,2,4-triazin-3-yl)thio]methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid disodium salt；分子量：598.54；分子式：C18H16N8Na2O7S3；CAS Number：74578-69-1；PubChem identifier：9570985；SMILES：CN1C(=NC(=O)C(=N1)[O-])SCC2=C(N3[C@@H]([C@@H](C3=O)NC(=O)/C(=N\OC)/C4=CSC(=N4)N)SC2)C(=O)[O-].[Na+].[Na+]；InChiKey：YOBPSXOHCHDCMU-VKZZUTNHSA-L；MDL number：MFCD01750405；外观：White to off-white ；保存：+4°C；溶解性：
订货编号：XM-HB1883； 产品名称：ABT 724 trihydrochloride； 规格/纯度：50mg；>99%； 价格(元)：6930； 货期：4-6周	ABT 724 trihydrochloride；Potent dopamine D4 receptor partial agonist；生物学活性：Agonist；纯度：>99%	化学名称：2-[[4-(2-Pyridinyl)-1-piperazinyl]m ethyl]-1H-benzimidazole trihydrochloride；分子量：402.75；分子式：C17H19N5.3HCl；CAS Number：587870-77-7；PubChem identifier：16759165；SMILES：Cl.Cl.Cl.C(N1CCN(CC1)C1=NC=CC=C1)C1=NC2=CC=CC=C2N1；InChiKey：AZFUVPBLKQGSRI-UHFFFAOYSA-N ；保存：+4°C (干燥)；溶解性：水(100mM)。
订货编号：XM-HB1879； 产品名称：Amisulpride； 规格/纯度：50mg；>98%； 价格(元)：1650； 货期：4-6周	Amisulpride；Potent, selective dopamine D2 and D3 receptor antagonist. Atypical antipsychotic. 别名：DAN 2163；生物学活性：Antagonist；纯度：>98%	化学名称：4-Amino-N-[(1-ethyl-2-pyrrolidinyl) methyl]-5-(ethylsulfonyl)-2-benzamide；分子量：369.48；分子式：C17H27N3O4S；CAS Number：71675-85-9；PubChem identifier：2159；SMILES：CCN1CCCC1CNC(=O)C1=C(OC)C=C(N)C(=C1)S(=O)(=O)CC；InChiKey：NTJOBXMMWNYJFB-UHFFFAOYSA-N ；保存：-20°C；溶解性：DMSO(25mM)或水(25mM 1eq. HCl)。
订货编号：XM-HB3344； 产品名称：BRD 7116； 规格/纯度：10mg；>98%； 价格(元)：1260； 货期：4-6周	BRD 7116；Leukemia stem cell activity inhibitor ；生物学活性：Inhibitor；纯度：>98%	化学名称：N,N'-(Sulfonyldi-4,1-phenylene)bis[2 ,2,3,3-tetramethylcyclopropanecarboxamide]；分子量：496.66；分子式：C28H36N2O4S；CAS Number：329059-55-4；PubChem identifier：981129；SMILES：O=C(C1C(C)(C)C1(C)C)NC(C=C2)=CC=C2S(C3=CC=C(NC(C4C(C)(C)C4(C)C)=O)C=C3)(=O)=O；InChiKey：UHXFWAHRAMUDLJ-UHFFFAOYSA-N ；保存：+4°C；溶解性：DMSO(100mM)、乙醇(20mM)。
订货编号：XM-HB3389； 产品名称：CCG 1423； 规格/纯度：10mg；>99%； 价格(元)：1830； 货期：4-6周	CCG 1423；Rho/SRF pathway inhibitor. Induces intermediate mesoderm differentiation from ESCs. ；生物学活性：Inhibitor；纯度：>99%	化学名称：N-[2-[(4-Chlorophenyl)amino]-1-methyl-2-oxoethoxy]-3,5-bis(trifluoromethyl)benzamide；分子量：454.75；分子式：C18H13ClF6N2O3；CAS Number：285986-88-1；PubChem identifier：2726015；SMILES：O=C(NOC(C)C(NC2=CC=C(Cl)C=C2)=O)C1=CC(C(F)(F)F)=CC(C(F)(F)F)=C1；InChiKey：DSMXVSGJIDFLKP-UHFFFAOYSA-N ；保存：+4°C；溶解性：
订货编号：XM-HB3543； 产品名称：AY 9944 dihydrochloride； 规格/纯度：10mg；>99%； 价格(元)：2760； 货期：4-6周	AY 9944 dihydrochloride；Hedgehog signaling inhibitor. Δ7-dehydrocholesterol reductase inhibitor. ；生物学活性：Inhibitor；纯度：>99%	化学名称：trans-N,N-bis[2-Chlorophenylmethyl] -1,4-cyclohexanedimethanamine dihydrochloride；分子量：464.3；分子式：C22H28Cl2N2.2HCl；CAS Number：366-93-8；PubChem identifier：9954082；SMILES：ClC(C=CC=C3)=C3CNC[C@H]1CC[C@H](CNCC2=C(Cl)C=CC=C2)CC1.Cl.Cl；InChiKey：GZFYZYBWLCYBMI-MYZJJQSMSA-N ；保存：室温保存 (干燥)；溶解性：水(50mM)。

订货信息	简介	化学性质
订货编号：XM-HB3826； 产品名称：Cercosporin； 规格/纯度：5mg；>95%； 价格(元)：8850； 货期：4-6周	Potent and specific PKC inhibitor 纯度：>95%	分子量：534.5 CAS Number：35082-49-6 SMILES： COc1c(O)c2C(=O)C=C3OCOC4=CC(=O)c5c(O)c(OC)c(C[C@H](C)O)c6c(c1C[C@H](C)O)c2c3c4c56 InChiKey： DGAZLNHJYDOWLG-UHFFFAOYSA-N 外观：Dark red solid