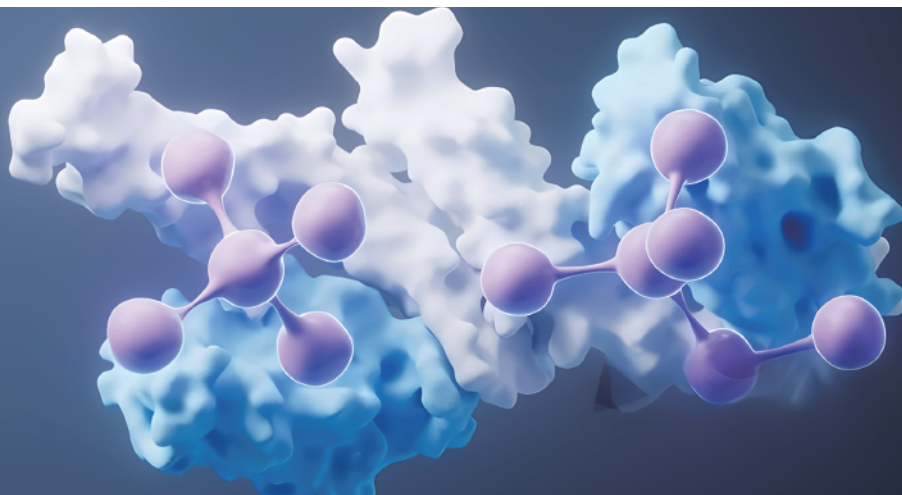


GenStar小分子系列产品——

多肽

部分产品



多肽是以氨基酸为基本单位，经肽键连接在一起形成的化合物。肽是人体重要的生理调节物，可全面调节人体生理功能，增强和发挥人体生理活性，具有重要的生物学功能。目前被广泛用于疾病研究、药物及疫苗开发等领域中。

GenStar 提供丰富的活性多肽用于科学研究，充分满足您的实验需求，为您的实验保驾护航。

部分产品目录

货号	英文名称	CAS号	规格	纯度
MC04001	Semaglutide	910463-68-2	500 µg/1 mg/5 mg/10 mg	≥ 99%
MC04002	Aprotinin	9087-70-1	10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04003	Insulin (human)	11061-68-0	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04005	Z-VAD(OMe)-FMK	187389-52-2	1 mg/5 mg/10 mg/25 mg	≥ 99%
MC04008	Bradykinin	58-82-2	1 mg/5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04009	LSKL, Inhibitor of Thrombospondin (TSP-1)	283609-79-0	5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04013	RGD peptide (GRGDNP)	114681-65-1	1 mg/5 mg/10 mg/25 mg	≥ 99%
MC04015	Gap 26 TFA	197250-15-0 (free base)	1 mg/5 mg/10 mg	≥ 99%
MC04017	LL-37, human acetate	154947-66-7 (free base)	1 mg/5 mg/10 mg	≥ 98%
MC04018	Neurokinin A TFA	2828433-19-6	1 mg/5 mg/10 mg	≥ 99%
MC04021	RAGE antagonist peptide	1092460-91-7	1 mg/5 mg/10 mg	≥ 98%
MC04022	E-64	66701-25-5	5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04025	Elamipretide (MTP-131)	736992-21-5	1 mg/5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04026	Cyclo(Phe-Pro)	14705-60-3	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 98%
MC04027	BIO-11006 acetate	901117-03-1 (free base)	1 mg/5 mg/10 mg	≥ 98%
MC04028	HA Peptide TFA	92000-76-5 (free base)	5 mg/10 mg	≥ 99%
MC04030	PAR-4 Agonist Peptide, amide TFA	1228078-65-6	1 mg/5 mg/10 mg	≥ 99%
MC04031	GLP-1(32-36)amide TFA	1417302-71-6 (free base)	1 mg/5 mg/10 mg	≥ 98%
MC04032	Shepherdin (79-87) TFA	861224-28-4 (free base)	1 mg/5 mg/10 mg	≥ 98%
MC04042	Talfirastide acetate	2855063-75-9	5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04045	Ceruletide	17650-98-5	500 µg/1 mg/5 mg	100%
MC04046	Angiotensin (1-7)	51833-78-4	5 mg/10 mg/25 mg/50 mg	≥ 98%
MC04047	Magainin 2	108433-95-0	500 µg/1 mg/5 mg/10 mg	≥ 99%
MC04049	Pepstatin	26305-03-3	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04050	Leupeptin hemisulfate	103476-89-7	5 mg/10 mg/25 mg/50 mg	≥ 98%
MC04054	L-Leucyl-L-Leucine methyl ester hydrobromide	16689-14-8	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04056	[Leu5]-Enkephalin	58822-25-6	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04057	Substance P	33507-63-0	1 mg/5 mg/10 mg/25 mg	≥ 99%
MC04063	Oxytocin acetate	6233-83-6	5 mg/10 mg/25 mg/50 mg/100 mg/200 mg	≥ 98%
MC04064	Z-IETD-FMK	210344-98-2	1 mg/5 mg/10 mg	≥ 98%

部分产品目录

货号	英文名称	CAS号	规格	纯度
MC04065	Sincalide ammonium	70706-98-8	1 mg/5 mg/10 mg	≥ 99%
MC04066	Enoxaparin sodium	679809-58-6	1 mg/5 mg/10 mg/25 mg/50 mg	≥ 98%
MC04067	Cilengitide TFA	199807-35-7	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 98%
MC04069	Bacitracin	1405-87-4	50 mg/100 mg/500 mg/1 g	
MC04072	GsMTx4 TFA	1209500-46-8 (free base)	500 µg/1 mg	≥ 98%
MC04073	Angiotensin II human	4474-91-3	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04074	Oglufanide	38101-59-6	1 mg/5 mg/10 mg/25 mg	≥ 98%
MC04075	Argipressin acetate	129979-57-3	1 mg/5 mg/10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04077	Cardiotoxin Analog (CTX) IV (6-12) TFA	2918768-05-3	1 mg/2 mg/5 mg/10 mg	≥ 99%
MC04079	Myelin Oligodendrocyte Glycoprotein Peptide (35-55), mouse, rat acetate	149635-73-4 (free base)	1 mg/5 mg/10 mg	≥ 99%
MC04083	Protamine sulfate	9009-65-8	100 mg/500 mg	≥ 98%
MC04086	VU6015929	2442597-56-8	1 mg/5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04087	[Sar ⁹ ,Met ^{(O₂)11}]-Substance P TFA	2828433-10-7	1 mg/5 mg/10 mg	≥ 99%
MC04092	Insulin degludec	844439-96-9	5 mg/10 mg/25 mg	≥ 99%
MC04093	AUNP-12 TFA	1353563-85-5 (free base)	1 mg/5 mg/10 mg	≥ 98%
MC04098	Q-VD-OPh	1135695-98-5	1 mg/5 mg/10 mg/25 mg/50 mg	≥ 97%
MC04100	MG-132	133407-82-6	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 98%
MC04101	Z-VAD(OH)-FMK	161401-82-7	1 mg/5 mg/10 mg	≥ 98%
MC04102	Arg-Gly-Asp-Ser	91037-65-9	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04103	Fmoc-D-Trp(Boc)-OH	163619-04-3	100 mg/500 mg/1 g/5 g	≥ 99%
MC04104	Fmoc-Gly-Gly-OH	35665-38-4	500 mg/1 g	≥ 99%
MC04106	ATN-161 TFA salt	904763-27-5	2 mg/5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04107	(R)-MG-132	1211877-36-9	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 98%
MC04108	XRK3F2	2375193-43-2	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04109	Nisin	1414-45-5	1 g/5 g/10 g	
MC04111	Alarelin acetate	79561-22-1	5 mg/10 mg/25 mg/50 mg/100 mg	≥ 99%
MC04120	BPC 157	137525-51-0	5 mg/10 mg/25 mg/50 mg	≥ 98%
MC04122	Octreotide Acetate	79517-01-4	10 mg/50 mg	≥ 99%
MC04123	Eptifibatide Acetate	148031-34-9	10 mg/50 mg	≥ 99%
MC04124	Z-LEHD-FMK TFA	524746-03-0	2 mg/5 mg	≥ 99%
MC04125	Bivalirudin TFA	1191386-55-6	10 mg/50 mg/100 mg	≥ 99%
MC04126	[Leu15]-Gastrin I (human)	39024-57-2	1 mg/5 mg	≥ 99%
MC04127	Atosiban acetate	914453-95-5	5 mg/10 mg/50 mg	≥ 99%
MC04128	Boc-LRR-AMC TFA	109358-46-5 (free base)	1 mg/5 mg/10 mg/25 mg	≥ 98%
MC04130	Fmoc-3VVD-OH	863971-44-2	10 mg/25 mg/50 mg/100 mg/250 mg	≥ 99%
MC04131	Teriparatide Acetate	52232-67-4	1 mg/5 mg/10 mg/50 mg/100 mg	≥ 99%
MC04132	Mc-MMAE	863971-24-8	1 mg/5 mg/10 mg/25 mg	100%
MC04133	Liraglutide	204656-20-2	500 µg/1 mg/5 mg	≥ 99%
MC04134	Motixafortide (BL-8040)	664334-36-5	1 mg/5 mg/10 mg	≥ 98%
MC04136	Calcitonin (Salmon)	47931-85-1	1 mg/5 mg/10 mg/25 mg	≥ 98%
MC04137	Neurokinin B TFA	101536-55-4	1 mg/5 mg/10 mg/25 mg	≥ 98%
MC04138	Angiotensin II human Acetate	68521-88-0	10 mg/50 mg/100 mg	≥ 99%
MC04139	RGD (Arg-Gly-Asp) Peptides	99896-85-2	5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04140	Alamandine	1176306-10-7	5 mg/25 mg	≥ 99%
MC04142	PACAP (1-38), human, ovine, rat	137061-48-4	500 µg/1 mg/5 mg	≥ 99%
MC04147	PMX 205 trifluoroacetate	514814-49-4 (free base)	1 mg/5 mg/10 mg/25 mg	≥ 99%
MC04148	Goserelin acetate	145781-92-6	1 mg/5 mg/10 mg/25 mg/50 mg	≥ 98%
MC04149	Gastrin I, human	10047-33-3	1 mg/5 mg	≥ 98%
MC04152	YAP-TEAD Inhibitor 1 (Peptide 17)	1659305-78-8	1 mg/5 mg/10 mg	≥ 98%
MC04153	Z-DEVD-FMK	210344-95-9	1 mg/5 mg/10 mg	≥ 98%
MC04154	740 Y-P	1236188-16-1	1 mg/5 mg/10 mg/25 mg	≥ 99%
MC04155	Colivelin	867021-83-8	500 µg/1 mg	≥ 98%
MC04157	Cyclo-(RGDFK) TFA	500577-51-5	1 mg/5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04158	SN50	213546-53-3	1 mg/5 mg/10 mg	≥ 98%
MC04159	Cilengitide	188968-51-6	1 mg/5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04160	β-Amyloid (25-35)	131602-53-4	1 mg/5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04162	iRGD peptide	1392278-76-0	1 mg/2 mg/5 mg/10 mg	≥ 98%
MC04165	CYN 154806 TFA	2828432-46-6	1 mg/5 mg/10 mg	≥ 99%
MC04166	Suc-Leu-Leu-Val-Tyr-AMC	94367-21-2	1 mg/5 mg/10 mg	≥ 99%
MC04167	α-MSH TFA	171869-93-5	1 mg/5 mg/10 mg/25 mg	≥ 98%
MC04171	FA-Leu-Gly-Pro-Ala-OH	78832-65-2	5 mg/10 mg/25 mg	≥ 99%
MC04173	VcMMAE	646502-53-6	5 mg/10 mg/50 mg/100 mg	≥ 98%
MC04174	Super-TDU	1599441-71-0	1 mg/5 mg/10 mg	≥ 99%
MC04176	Cetorelix Acetate	145672-81-7	1 mg/5 mg/10 mg/25 mg/50 mg/100 mg	≥ 98%
MC04177	Icatibant	130308-48-4	1 mg/5 mg/10 mg	≥ 99%
MC04178	A 779	159432-28-7	1 mg/5 mg/25 mg	≥ 99%
MC04179	[Pyr1]-Apelin-13	217082-60-5	1 mg/2 mg/5 mg/10 mg/25 mg	≥ 99%
MC04180	GO-203 TFA	1222186-26-6	1 mg/2 mg/5 mg/10 mg	≥ 99%
MC04181	Linaclotide	851199-59-2	1 mg/2 mg/5 mg/10 mg/25 mg	≥ 99%
MC04186	β-Amyloid (1-42), human TFA	107761-42-2 (free base)	1 mg	≥ 99%
MC04187	Eptifibatide	188627-80-7	5 mg/10 mg/25 mg/50 mg	≥ 99%
MC04193	Exendin-4 acetate	914454-01-6	1 mg/5 mg/10 mg/25 mg	≥ 99%
MC04195	GLP-1(7-37) acetate	1450806-98-0	1 mg/5 mg/10 mg	≥ 98%

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