



Order_Numb	Product name	CAS	Purity
KH-28758	L-Carnosine	305-84-0	98.0%
KH-30038	Kyotorphin	70904-56-2	95.0%
KH-257719	Thymogen	122933-59-9	95.0%
KH-73110	(S)-2-(3-Acetamidopropanamido)-3-(1H-imidazol-4-yl)propanoicacid	56353-15-2	97.0%
KH-257794	ACETYL DIPEPTIDE-1 CETYL ESTER	196604-48-5	95.0%
KH-29181	VW-2	24587-37-9	99.0%
KH-257720	(S)-2-((S)-2-Amino-5-guanidinopentanamido)propanoic acid	40968-45-4	95.0%
KH-257721	H-Phe-Trp-OH	24587-41-5	95.0%
KH-257774	Palmitoyl Dipeptide-5 Diaminobutyloyl Hydroxythreonine	883558-32-5	95.0%
KH-257768	Palmitoyl Dipeptide-5 Diaminohydroxybutyrate	794590-34-4	95.0%
KH-257722	N-acetyl-Leu-Leu-argininal	24365-47-7	95.0%
KH-136184	H-Pro-Hyp-OH	18684-24-7	95.0%
KH-257723	Palmitoyl Dipeptide-7	911813-90-6	95.0%
KH-257724	Dipeptide-8	N/A	95.0%
KH-29921	H- γ -Glu- ϵ -Lys-OH	17105-15-6	95.0%
KH-257725	Palmitoyl Dipeptide-100	324755-72-8	95.0%
KH-257726	Hexanoyl Dipeptide-3 Norleucine Acetate	860627-90-3	95.0%
KH-257727	Dipeptide-11	N/A	95.0%
KH-257728	Acetyl Dipeptide-13 DIPHENYLGLYCINE	1334583-93-5	95.0%
KH-257729	Myristoyl Dipeptide-13	N/A	95.0%
KH-257730	Methyl Undecenoyl Dipeptide-16	N/A	95.0%
KH-59604	Glutathione	70-18-8	97.0%
KH-257731	PALMITOYL LYSYL AMINOVALEROYL LYSINE	N/A	95.0%
KH-30138	LiverCellGrowthFactor	72957-37-0	95.0%
KH-257732	Lipospondin	N/A	95.0%
KH-257758	Biotinoyl-Tripeptide-1	299157-54-3	95.0%
KH-28821	Pal-Gly-His-Lys-OH	147732-56-7	97.0%
KH-257816	H-Gly-Pro-HYP-OH	2239-67-0	95.0%
KH-29444	HGG	32999-80-7	95.0%
KH-257776	Trifluoroacetyl Tripeptide-2	64577-63-5	95.0%
KH-181368	Copper Peptide	130120-57-9	95.0%
KH-257733	Tripeptide-3	N/A	95.0%
KH-28823	(S)-6-Amino-2-((S)-2-((S)-6-amino-2-palmitamidohexanamido)-3-methylbutanamido)hexanoic acid compound with 2,2,2-trifluoroacetic acid (1:2)	623172-56-5	95.0%
KH-257735	Tripeptide-9 citrulline	951775-32-9	95.0%
KH-257760	Tripeptide-10 citrulline	960531-53-7	95.0%
KH-257736	Palmitoyl Tripeptide-28	N/A	95.0%
KH-257737	Tripeptide-29	92113-31-0	95.0%
KH-257738	Acetyl Tripeptide 30 Citrulline	N/A	95.0%

KH-257739	Palmitoyl Tripeptide-30	N/A	95.0%
KH-257740	Myristoyl Tripeptide-31	N/A	95.0%
KH-257693	Tripeptide-32	N/A	95.0%
KH-257742	Diaminopropionoyl Tripeptide-33	1199495-15-2	95.0%
KH-257743	Tripeptide-33	N/A	95.0%
KH-136201	(S)-6-Amino-2-((S)-6-amino-2-((S)-2,6-diaminohexanamido)hexanamido)hexanoic acid	13184-14-0	95.0%
KH-257744	Tripeptide-37	N/A	95.0%
KH-257765	Palmitoyl Tripeptide-38	1447824-23-8	95.0%
KH-257745	Palmitoyl Tripeptide-40	N/A	95.0%
KH-257746	Tripeptide-43	N/A	95.0%
KH-34560	H-Gly-Gly-Gly-OH	556-33-2	95.0%
KH-257789	H-β-Ala-Pro-Dab-NH-Bzl.2AcOH	823202-99-9	95.0%
KH-257747	Syn-HYCAN	934368-60-2	95.0%
KH-257748	Haloxyl	N/A	95.0%
KH-30193	(D-Pro12)-α-MSH(11-13)(freeacid)	125905-17-1	95.0%
KH-76201	(S)-2-(3-Aminopropanamido)-3-(1-methyl-1H-imidazol-5-yl)propanoic acid compound with nitric acid (1:x)	10030-52-1	95.0%
KH-257749	Tripeptide CRY	N/A	95.0%
KH-34569	L-Alanyl-L-Glutamine	39537-23-0	97.0%
KH-257750	L-Leucyl-L-Isoleusine	N/A	95.0%
KH-66586	H-Leu-Val-OH	13588-95-9	97.0%
KH-257751	L-Isolusyl-L-Isolusine	N/A	95.0%
KH-257752	(S)-2-((S)-2-Aminopropanamido)-3-methylbutanoic acid	3303-45-5	95.0%
KH-34689	H-Ile-Val-OH	41017-96-3	95.0%
KH-257753	L-Alanyl-L-Isoleusine	N/A	95.0%
KH-27991	H-Ala-Tyr-OH	3061-88-9	98.0%
KH-29558	(S)-5-Amino-2-(2-aminoacetamido)-5-oxopentanoic acid	13115-71-4	97.0%
KH-73109	H-Gly-Tyr-OH	658-79-7	97.0%
KH-29118	AW	16305-75-2	95.0%
KH-257754	(S)-2-((S)-2,6-Diaminohexanamido)pentanedioic acid	45234-02-4	95.0%
KH-29518	DiprotinB	90614-49-6	95.0%
KH-257822	(4R)-3-[2-({[(9H-fluoren-9-yl)methoxy]carbonyl}amino)acetyl]-2,2-dimethyl-1,3-thiazolidine-4-carboxylic acid	873842-17-2	95.0%
KH-34805	PHOSPHORAMIDON	36357-77-4	95.0%
KH-257823	Glucosaminylmuramyl-2-alanine-D-isoglutamine	97590-38-0	95.0%
KH-257824	FMoc-Ser(tBu)-Cys(psiMe,Mepro)-OH	183958-93-2	95.0%
KH-29510	Cyclo(Pro-Val)	2854-40-2	95.0%
KH-174125	Fmoc-Ile-SerPsi(Me,Me)Pro-OH	1147996-34-6	95.0%
KH-257825	Cyclo(Ile-Leu)	91741-17-2	95.0%
KH-34658	(2S,3S)-2-(2-Aminoacetamido)-3-methylpentanoic acid	19461-38-2	95.0%
KH-34570	H-Gly-Val-OH	1963-21-9	97.0%
KH-73053	(S)-2-(2-Aminoacetamido)-4-methylpentanoic acid	869-19-2	97.0%
KH-69889	H-Gly-Pro-OH	704-15-4	97.0%
KH-228507	D-ALANYLGLYCINE	3997-90-8	95.0%

KH-257766	Palmitoyl Tripeptide-8	936544-53-5	95.0%
KH-28969	(S)-2-(2-(2-Aminoacetamido)acetamido)-3-methylbutanoic acid	20274-89-9	95.0%
KH-34650	(S)-2-(2-(2-Aminoacetamido)acetamido)-4-methylpentanoic acid	14857-82-0	95.0%
KH-73015	(2S,3S)-2-(2-(2-Aminoacetamido)acetamido)-3-methylpentanoic acid	69242-40-6	95.0%
KH-28131	Boc-Asn-OH	7536-55-2	98.0%
KH-136246	2-(2-Aminoacetamido)propanoic acid	926-77-2	95.0%
KH-28818	Glycyl-L-Histidyl-L-Lysine	49557-75-7	98.0%
KH-257761	Dihexa	1401708-83-5	95.0%
KH-257698	Tripeptide-1	N/A	95.0%
KH-59946	Boc-Gly-Pro-OH	14296-92-5	98.0%
KH-28712	Z-Val-Gly-OEt	2766-17-8	97.0%
KH-66278	H-Ala-Phe-OH	3061-90-3	95.0%
KH-28494	Boc-Gly-Gly-OH	31972-52-8	95.0%
KH-34745	H-Phe-Phe-OH	2577-40-4	97.0%
KH-28382	2-(2-(((Benzyloxy)carbonyl)amino)acetamido)acetic acid	2566-19-0	95.0%
KH-61142	(S)-2-(2-Aminoacetamido)-3-phenylpropanoic acid	3321-03-7	95.0%
KH-28541	H-Gly-Gly-Gly-OEt.HCl	16194-06-2	95.0%
KH-28702	Z-Ser-Gly-OEt	4526-93-6	95.0%
KH-34572	H-Val-Ala-OH	27493-61-4	97.0%
KH-28456	H-Gly-Gly-OH	556-50-3	98.0%
KH-28381	Fmoc-Gly-Gly-OH	35665-38-4	98.0%
KH-28785	(S)-1-((S)-1-(tert-Butoxycarbonyl)pyrrolidine-2-carbonyl)pyrrolidine-2-carboxylic acid	15401-08-8	95.0%
KH-28189	Boc-Phe-Gly-OMe	7625-57-2	95.0%
KH-28183	(S)-2-(2-Amino-4-(methylthio)butanamido)acetic acid	14486-03-4	97.0%
KH-34557	L-Alanyl-L-alanine	1948-31-8	98.0%
KH-136174	Z-Leu-Leu-OH	7801-71-0	95.0%
KH-257807	Muramyl Dipeptide	53678-77-6	95.0%
KH-29517	DiprotinA	90614-48-5	95.0%
KH-257799	Cyclo(Pro-Trp)	67889-75-2	95.0%
KH-34709	H-Lys-Gly-OH.HCl	40719-58-2	95.0%
KH-257813	3-Benzylpiperazine-2,5-dione	5037-75-2	95.0%
KH-237524	H-GLU-ALA-OH	21064-18-6	95.0%
KH-257826	PALMITOYL TRIPEPTIDE-1	1628252-62-9	95.0%

【お問い合わせ】

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