

Cosmetic peptides

GoodsCode	EnGoodsName	AnotherName	EnBody	Purity	MF	MW	CAS
LEAP 30100	L-Carnosine	β -alanyl-L-histidine;karnozzn	H- β -Ala-His-OH	>98.0%	C9H14N4O3	226.23	305-84-0
LEAP 30101	Palmitoyl Tripeptide-1	L-Lysine;N-(1-oxohexadecyl)glycyl-L-histidyl-	Pal-Gly-His-Lys-OH	>98.0%	C30H54N6O5	578.8	147732-56-7
LEAP 30102	Palmitoyl Tripeptide-5	UNI1-4IV5X04TGK	Acetyl-Beta-Ala-His-OH	>98.0%	C37H67F6N5O9	839.95	623172-56-5
LEAP 30103	snake-tripeptide	SH206R00R; UNI1-38H206R00R;Syn-ake	H- β -Ala-Pro-Dab-NHBzl.2AcOH	>98.0%	C23H37N5O7	495.57	823202-99-9
LEAP 30104	Pentapeptide-3	Vialox	Gly-Pro-Arg-Pro-Ala-OH	>98.0%	C21H37N9O5	495.58	135679-88-8
LEAP 30105	L-Serine	Palmitoyl Pentapeptide-4; Matrixyl	PAL-Lys-Thr-Thr-Lys-Ser-OH	>98.0%	C39H75N7O10	802.05	214047-00-4
LEAP 30106	Acetyl Hexapeptide-3(or -8)	Argireline	Ac-Glu-Glu-Met-Gln-Arg-Arg-NH2	>98.0%	C34H60N14O12S	888.99	616204-22-9
LEAP 30107	Palmitoyl oligopeptide	Glycine	Pal-Val-Gly-Val-Ala-Pro-Gly-OH	>98.0%	C38H68N6O8	736.98	171263-26-6
LEAP 30108	Pentapeptide-18	Leuphasyl	H-Tyr-D-Ala-Gly-Phe-Leu-OH	>98.0%	C29H39N5O7	569.65	64963-01-5
LEAP 30109	Hexapeptide-10	Serilesine	H-Ser-Ile-Lys-Val-Ala-Val-OH	>98.0%	C28H53N7O8	615.76	146439-94-3
LEAP 30110	Acetyl Tetrapeptide-2	N2-Acetyl-L-lyssyl-L-alpha-aspartyl-L-valyl-L-tyrosine	Ac-Lys-Asp-Val-Tyr-OH	>98.0%	C26H39N5O9	565.62	757942-88-4
LEAP 30111	Acetyl Octapeptide-3	Snap-8	Ac-Glu-Glu-Met-Gln-Arg-Arg-Ala-Asp-NH2	>98.0%	C41H70N16O16S	1075.16	868844-74-0
LEAP 30112	Hexapeptide-9	Collaxyl	H-Gly-Pro-Gln-Gly-Pro-Gln-OH	>98.0%	C24H38N8O9	582.62	1228371-11-6
LEAP 30113	Tripeptide-3(AHK)	AHK	H-Ala-His-Lys-OH	>98.0%	C15H24N6O4	354.41	126828-32-8
LEAP 30114	Tripeptide(GHK)	GHK	H-Gly-His-Lys-OH	>98.0%	C14H24N6O4	340.38	49557-75-7
LEAP 30115	Dipeptide-2	eyeliss	H-Val-Trp-OH	>98.0%	C16H21N3O3	303.36	24587-37-9
LEAP 30116	Palmitoyl tetrapeptide		Pal-Ser-Ser-Asn-Ala-OH	>98.0%	C29H53N5O9	615.76	90877-69-3
LEAP 30117	Palmitoyl Tetrapeptide-3	Palmitoyl-GQPR	Pal-Gly-Gln-Pro-Arg-OH	>98.0%	C34H62N8O7	694.91	221227-05-0
LEAP 30118	Acetyl tetrapeptide-5	Eyeseryl	Ac-BetaAla-His-Ser-His-OH	>98.0%	C20H28N8O7	492.49	820959-17-9
LEAP 30119	Copper Peptide(GHK-Cu)	Copper tripeptide-1	Gly-His-Lys. Cu	>98.0%	C14H23CuN6O4	402.92	89030-95-5
LEAP 30120	Copper Peptide (GHK)2 • Cu	Prezotide copper acetate	Gly-His-Lys.1/2Cu	>98.0%	C16H28CuN6O6	463.98	130120-57-9
LEAP 30121	Acetyl tetrapeptide-9	LS 9745; Dermican	N-Acetyl-Gln-Asp-Val-His-OH	>98.0%	C22H33N7O9	539.55	928006-50-2
LEAP 30122	Palmitoyl tripeptide-38	matrixyl synthe6	Pal-Lys-Met (O2)-Lys-OH	>98.0%	C33H65N5O7S	675.97	1447824-23-8
LEAP 30123	Hexapeptide-11		Phe-Val-Ala-Pro-Phe-Pro	>98.0%	C36H48N6O7	676.82	100684-36-4
LEAP 30124	Palmitoyl Dipeptide-5	UNI1-CL9S2UKN56	Pal-Lys-Val-Dab-Thr	>98.0%	C37H69F3N6O9	798.99	883558-32-5
LEAP 30125	Tripeptide-10 Citrulline	Decorinyl	Lys- α -Asp-Ile-Citrulline	>98.0%	C22H42N8O7	530.63	960531-53-7
LEAP 30126	Caprooyl Tetrapeptide-3		Caprooyl-Gly-His-Lys-Lys	>98.0%	C28H50N8O8	626.76	1012317-71-3
LEAP 30127	Myristoyl pentapeptide-17		Myr-Lys-Leu-Ala-Lys-Lys-NH2	>98.0%	C41H81N9O6	796.16	959610-30-1
LEAP 30128	Biotinoyl Tripeptide-1	BIO-GHK	Biotin-Gly-His-Lys-OH	>98.0%	C24H38N8O6S	566.67	299157-54-3
LEAP 30129	Acetyl Tetrapeptide-3	capixyl	Ac-Lys-Gly-His-Lys-NH2	>98.0%	C22H39N9O5	509.61	827306-88-7
LEAP 30130	Myristoyl-Tetrapeptide-12		Myr-Lys-Ala-Lys-Ala-NH2	>98.0%	C32H63N7O5	625.9	959610-24-3
LEAP 30132	Glutathione	L-Glutathione; GSH	H-Glu-Cys-Gly-OH	>98.0%	C20H32N6O12S2	612.63	70-18-8
LEAP 30133	Nonapeptide-1	Melitane	H-Met-Pro-D-Phe-Arg-D-Trp-Phe-Lys-Pro-Val-NH2	>98.0%	C61H87N15O9S	1210.55	158563-45-2
LEAP 30134	Decapeptide-12		H-Tyr-Arg-Ser-Arg-Lys-Tyr-Ser-Ser-Trp-Tyr-OH	>98.0%	C65H90N18O17	1395.54	137665-91-9
LEAP 30135	Tetrapeptide-30	Tegopep	H-Pro-Lys-Glu-Lys-NH2	>98.0%	C22H41N7O6	499.61	N/A