

Pentide APIs

GoodsCode	EnGoodsName	AnotherName	Purity	MF	MW	CAS
LEAP 50200	Abarelix	PPI-149;Abarelix Acetate;Abarelix;Plenaxis;R 3827	>98.0%	C72H95C1N14O14	1416.08	183552-38-7
LEAP 50201	Alarelin Acetate	Alarelin Acetate;des-gly10(D-ala6) luteinizing hormone*releasing H; (DES-GLY10 D-ALA6)-LH-RH ETHYLAMIDE ACE	>98.0%	C56H78N16O12	1167.32	79561-22-1
LEAP 50202	Angiotensin Acetate	val5]-angiotensin ii acetate hydrate;Angiotensin acetate	>98.0%	C49H69N13O12	1032.15	58-49-1
LEAP 50203	Angiotensin Acetate	ASN-ARG-VAL-TYR-VAL-HIS-PRO-PHE ACETATE SALT; (asn1, val5)-angiotensin ii acetate; Angiotensinacetate; [ASN1, VAL5]-ANGIOTENSIN II ACETATE SALT;	>98.0%	C51H74N14O13	1091.22	20071-00-5
LEAP 50204	Angiotensin II	human	>98.0%	C50H71N13O12	1046.18	4474-91-3
LEAP 50205	ANP 1-28, HUMAN Acetate	Pentanamide, N-[[[2-mercaptoethyl]amino]carbonyl]-4-methyl; ANP1-28, HUMAN;	>98.0%	C127H203N45O39S3	3080.44	89213-87-6
LEAP 50206	Antide Acetate	3-pyridinyl)-d-alanyl-L-seryl-n(sup6)-(3-pyridinylcarbonyl)-L-lysvl-n(sup6); lyl; iturelix;	>98.0%	C82H108C1N17O14	1591.29	112568-12-4
LEAP 50207	Argipressine Acetate	β-Hypophamine;vasopressin tannate	>98.0%	C46H65N15O12S2	1084.23	113-79-1
LEAP 50209	Atosiban Acetate	oxytocin, 1-(3-mercaptopropanoic acid)-2-(o-ethyl-d-tyrosine)-4-1-threonine-8-1; ATOSIBAN ACETATE; 1-Deamino-2-D-Tyr-(O-ethyl)-4-Thr-8-ornoxytocin	>98.0%	C43H67N11O12S2	994.19	90779-69-4
LEAP 50210	AVIptadil Acetate	VASOACTIVE INTESTINAL PEPTIDE (HUMAN, BOVINE, PORCINE, RAT)	>98.0%	C147H238N44O42S	3325.8	40077-57-4
LEAP 50211	Bivalirudin Trifluoroacetate Acetate	Hirulog; bivalirudina; Hirulog	>98.0%	C98H138N24O33	2180.29	128270-60-0
LEAP 50212	Bremelanotide PT141 Acetate	Hirulog; bivalirudina; Hirulog-1; Angiomax; BG-8967;	>98.0%	C50H68N14O10	1025.18	189691-06-3
LEAP 50213	Buserelin Acetate	Suprecur-MP; hoe766mp; Buserecur; Fuset; Itorelin;	>98.0%	C60H86N16O13	1239.42	68630-75-1
LEAP 50214	Calcitonin eel Acetate	Calcitonin (eel); HC 58; Eel Thyrocalcitonin	>98.0%	C146H241N43O47S2	3414.87	57014-02-5
LEAP 50215	Calcitonin salmon Acetate	Salcatonin; Salmon Calcitonin Acetate; Calcitonin salmon; Salmotonin;	>98.0%	C145H240N44O48S2	3431.85	47931-85-1
LEAP 50216	Carbetocin Acetate	DeaMino-2-O-Methyltyrosine-1-carbaoxytocin; (BUTYRYL, TYR(ME)2)-1-CARBAOXYTOCIN TRIFLUOROACETATE SALT; CARBETOCIN TRIFLUOROACETATE SALT; Depotocin;	>98.0%	C45H69N11O12S	988.17	37025-55-1
LEAP 50217	Cetrorelix Acetate	Cetrorelixum [inn-latini]; Ac-D-Nal-D-Cpa-D-Pal-Ser-Tyr-D-Cit-Leu-Arg-Pro-D-Ala-NH2;	>98.0%	C70H92C1N17O14	1431.04	120287-85-6
LEAP 50218	Cosyntropin Acetate	H-SYSMHFPRWGKPVGKRRPVKYP-OH	>98.0%	C136H210N40O31S	2933.47	16960-16-0
LEAP 50219	CRF (human, rat) Acetate		>98.0%	C208H344N60O63S2	4757.45	86784-80-7
LEAP 50220	Desorelin Acetate	bachem9022; mide)-10-deglycinamide; somagard; DESORELIN; tryptal;	>98.0%	C64H83N17O12	1282.45	57773-65-6
LEAP 50221	Desmopressin	MINIRIN; Adiuretin-SD; Mep(mercaptopropionic acid)-YFQNCpDRG-NH2; Desmopressin;	>98.0%	C46H64N14O12S2	1069.22	16679-58-6
LEAP 50223	Dynorphin A(1-13)	YGGFLRRIKPKLK	>98.0%	C75H126N24O15	1603.95	72957-38-1
LEAP 50224	Eledoisin Acetate	eledoneptide	>98.0%	C54H85N13O15S	1188.4	69-25-0
LEAP 50225	Enfuvirtide Acetate	T-2; Enfuvirtide Acetate (T-20); Aids059486	>98.0%	C204H301N51O64	4491.92	159519-65-0
LEAP 50226	Eptifibatid Acetate	Mpr-Harg-Gly-Asp-Trp-Pro-Cys-NH2, (Disulfide Bridge:1-7);	>98.0%	C35H49N11O9S2	831.96	148031-34-9
LEAP 50227	Exenatide Acetate	PC-DAC	>98.0%	C186H284N50O62S	4244.60796	141732-76-5
LEAP 50228	Felypressin	FELYPRESSIN	>98.0%	C46H65N13O11S2	1040.22	56-59-7
LEAP 50229	Fertirelin Acetate	[DES-GLY10] LH-RH, ETHYL AMIDE; Fertireline [inn-french]	>98.0%	C55H76N16O12	1153.29	38234-21-8
LEAP 50230	Pralmorelin	GHRP-2 Acetate	>98.0%	C42H50N8O5	746.91	158861-67-7
LEAP 50231	GHRP-6 Acetate	His(1)-lys(6)-ghrp; GH-Releasing peptide	>98.0%	C46H56N12O6	873.01	87616-84-0
LEAP 50232	GLP-1 (7-37)	Tgln-1; Preproglucagon 78-108	>98.0%	C151H228N40O44	3355.67	106612-94-6
LEAP 50233	Glucagon Acetate	GLUCAGON 37; Glucaton; OXYNTOMODULIN	>98.0%	C153H225N43O49S	3482.75	16941-32-5
LEAP 50234	Gonadorelin Acetate		>98.0%	C55H75N17O13, C2H4O2	1242.36	34973-08-5
LEAP 50235	Goserelin Acetate		>98.0%	C59H84N18O14	1269.41	145781-92-6
LEAP 50236	GRF (human) Acetate	SERMORELIN (HUMAN)	>98.0%	C215H358N72O66S1	5039.65	83930-13-6
LEAP 50237	Hexarelin	Examorelin	>98.0%	C47H58N12O6	887.04	140703-51-1
LEAP 50238	Histrelin Acetate		>98.0%	C66H86N18O12	1323.5	76712-82-8
LEAP 50240	Ipamorelin Acetate	Y9M3S784Z6; UNI1-Y9M3S784Z6;	>98.0%	C38H49N9O5	711.85	170851-70-4
LEAP 50241	lanreotide	DC-13-116; Somatuline;	>98.0%	C54H69N11O10S2	1096.32	108736-35-2
LEAP 50243	Linaelotide Acetate	L-Tyrosine	>98.0%	C59H79N15O21S6	1526.74	851199-59-2
LEAP 50244	Lypressin Acetate	postacton	>98.0%	C46H65N13O12S2	1056.22	50-57-7
LEAP 50245	Melanotan I	Wiskostatin	>98.0%	C78H111N21O19	1646.85	75921-69-6
LEAP 50246	Melanotan II	ASPS, D-PHE7	>98.0%	C50H69N15O9	1024.18	121062-08-6
LEAP 50247	Mvelin Oligodendrocyte Glycoprotein	MOG (35-55)	>98.0%	C118H177N35O29S	2581.95	149635-73-4
LEAP 50248	Nafarelin Acetate	Synarel; Nasanyl	>98.0%	C66H83N17O13	1322.47	76932-56-4
LEAP 50249	Nesiritide Acetate	BNP-32	>98.0%	C143H244N50O42S4	3464.04	114471-18-0
LEAP 50250	Octreotide Acetate	DARAMONOL	>98.0%	C49H66N10O10S2	1019.24	83150-76-9
LEAP 50251	Ornipressin	POR-8	>98.0%	C45H63N13O12S2	1042.19	3397-23-7
LEAP 50252	Oxytocin Acetate	α-Hypophamine Oxytocic hormone	>98.0%	C43H66N12O12S2	1007.19	50-56-6
LEAP 50253	Pramlintide Acetate		>98.0%	C171H269N51O53S2	3951.41	196078-30-5
LEAP 50254	Protirelin	THR 1-2	>98.0%	C16H21N5O5	363.38	24305-27-9
LEAP 50256	Secretin Acetate	PORCINE (1-27);	>98.0%	C130H220N44O44	3055.41	17034-35-4
LEAP 50257	Sermorelin Acetate	Sermoreline; Sermorelina; Sermorelinum;	>98.0%	C149H246N44O42S	3357.88	86168-78-7
LEAP 50258	Sincalide	sulfated; CCK Octapeptide	>98.0%	C49H62N10O16S3	1143.27	25126-32-3
LEAP 50259	Somatostatin Acetate	15-28-Somatostatin-28	>98.0%	C76H104N18O19S2	1837.88	38916-34-6
LEAP 50260	Splenopentin Acetate	SP-5 ACETATE SALT	>98.0%	C33H55N9O11	753.84	105184-37-0
LEAP 50261	Teriparatid Acetate	PARATHYROID HORMONE HUMAN	>98.0%	C181H2915N50S1S2, C2H4O2	4177.77	52232-67-4
LEAP 50262	Terlipressin Acetate	N-(N-(N-Glycylglycyl)glycyl)-8-L-lysinevasopressin	>98.0%	C52H74N16O15S2	1227.37	14636-12-5
LEAP 50263	Thymopentin Acetate (TP-5)	RKDY; THYMOPENTIN 5	>98.0%	C30H49N9O9	679.77	69558-55-0
LEAP 50264	Thymosin alpha 1	Thymosin α 1 Acetate	>98.0%	C129H215N33O55	3108.28	62304-98-7
LEAP 50265	Thymosin B 4 Acetate	Thymosin B 4 acetate	>98.0%	C212H350N56O78S	4963.5	77591-33-4
LEAP 50266	Triptorelin	[DTRP6]-LH-RH, AMIDE	>98.0%	C64H82N18O13	1311.45	57773-63-4
LEAP 50267	Vapreotide Acetate	RC-160; FCYWKVCW-NH2	>98.0%	C57H70N12O9S2	1131.37	103222-11-3
LEAP 50268	vasopressin		>98.0%	C43H67N15O12S2	1050.22	9034-50-8
LEAP 50269	Ziconotide Acetate	snx111;	>98.0%	C102H172N36O32S7		107452-89-1