



Peptide Solutions from Daicel

Daicel now offers High Quality Peptide Impurities from its **US-FDA Compliant Facility**

Calcitonin

- Asp-26-Calcitonin
- Glu-14-Calcitonin
- Glu-20-Calcitonin
- Asp (3)-Calcitonin
- Des (32,31) Thr, Pro-Calcitonin
- Des-(32,31) Thr-Pro Calcitonin Acid
- 31-Dehydro-Thr-Calcitonin
- Truncated (32-27)- Calcitonin
- Trisulfide-Calcitonin
- 1-2 Hydrolysis Calcitonin
- 1,7 bis(3-sulfo-L-Ala)-Calcitonin salmon (EP impurity-F)
- 1,7 bis(3-sulfo-L-Ala)-Calcitoninyl glycine (EP impurity-G)
- Under development
- Calcitoninyl glycine (EP impurity-E)
- EP impurities - A, B, C, D

Cetrolix

- Cetorelix D10
- Des-Amido-Cetorelix
- Des-Acetyl-Cetorelix
- Des-D-Ala-Cetorelix

Daptomycin

- Daptomycin β -Isomer
- Anhydro-Daptomycin
- Daptomycin (RS-1)
- Daptomycin Lactone Hydrolysis
- Daptomycin impurity-1
- Daptomycin Impurity-B1/II
- Daptomycin Impurity-B2

Icatibant

- Des-D-Arg(1)-Icatibant
- Des-Gly-Icatibant
- Endo-Gly-Icatibant
- Acetyl-Icatibant
- 1-7 (Acid)-Icatibant
- L- Arg(1)- Icatibant
- Des-L-Arg(2)-Icatibant

Leuprolide

- Leuprolide- Impurity-12
- D-Trp-Leuprolide
- Leuprolide- Impurity-6
- Leuprolide- Impurity-8
- D-Ser-Leuprolide
- D-His-Leuprolide
- L-Leu (6)-Leuprolide
- D-Leu-Leuprolide
- Ac(2-9) Leuprolide
- D-Tyr-Leuprolide
- Leuprolide D10 (labelled)
- Ser(Ac)-Leuprolide

Semaglutide

- Semaglutide WRS
- Semaglutide D5
- Des-Glu(3)-Semaglutide
- Endo-Gly(4)-Semaglutide

Vasopressin

- Gly-OH-AVP/Gly 9-Vasopressin
- Glu4- AVP
- Asp5- AVP
- Di-sulfonic acid- AVP
- Des-Gly-Vasopressin
- Endo-Gly-Vasopressin
- Ac-Vasopressin
- Vasopressin D5 (labelled)
- Trisulfide AVP
- D-Asn-Vasopressin
- Gln(Acm)4-Vasopressin
- D-Tyr-Vasopressin
- D-Arg(8)-Vasopressin
- D-Cys(1)-Vasopressin
- D-Cys(6)-Vasopressin
- D-Pro(7)-Vasopressin
- Des-Gly-OH-Vasopressin
- D-Phe(3)-Vasopressin
- Parallel Dimer
- Antiparallel Dimer
- β -Asp(5)-Vasopressin

Oxytocin

- Ac-Oxytocin
- Asp 5- Oxytocin
- Glu 4-Oxytocin
- Leu 3-Oxytocin
- Oxytocic Acid
- D-Asn 5-Oxytocin
- Ala (3-CN) 5-Oxytocin
- Parallel Dimer- Oxytocin
- Antiparallel Dimer Oxytocin

Linaclotide

- Asp(7)-Linaclotide
- Des-Tyr(14)-Linaclotide
- Ac-Linaclotide
- Cys¹-IMD-Impurity
- Under development
- Cys¹-Glucose-impurity

Teriparatide

- Under Development
- Met(O) 8-Teriparatide
- Met(O) 18-Teriparatide
- Met(O) 8,18 -Teriparatide
- Met(O) 8, Ser(tBu) 1 -Teriparatide
- Met(O) 18, Ser(tBu) 1-Teriparatide

Lanreotide

- Under Development
- Lanreotide WS
- Lanreotide D8
- L-Trp-Lanreotide imp
- N-Ac-Lanreotide
- Lanreotide acid impurity
- Lanreotide Parallel Dimer

Liraglutide

- Under development
- Liraglutide WS
- Liraglutide D8

Ocreotide

- D-Thr(6)-Ocreotide
- D-Cys(2)-Ocreotide
- Ac-Ocreotide
- Trp(4)-Ocreotide
- Lys(Ac)-Ocreotide
- Des-Threoninol-Ocreotide
- D-Cys(7)-Ocreotide
- Threoninol(Ac) 8-Ocreotide

- Under development
- Ocreotide WS
- Ocreotide D8

Ac-L-Cysteine

- Under development
- Ac-D-Cysteine



move easily
move reliably
move quickly

move ahead

Products sold as impurities for research purpose only. No API / Drug Substance / Drug Product being sold

Daicel Chiral Technologies (India) Pvt Ltd, Survery No.542/2,
IKP Knowledge Park, Turkapally, Shamirpet Mandal,
Medchal-Malkajgiri District, Hyderabad-500101, Telangana India

+91 8418660700

chiral@chiral.daicel.com www.daicelpharmastandards.com