



让可持续可负担的多肽 惠及人类的美丽健康

GUANGZHOU CONGEN PHARMATEC CO.,LTD

Intermediates

Cosmetic
Peptides

CDMO

Pharmaceutical
Peptides

Pharmaceutical
Excipients



同隽医药

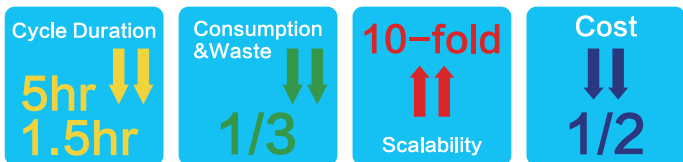
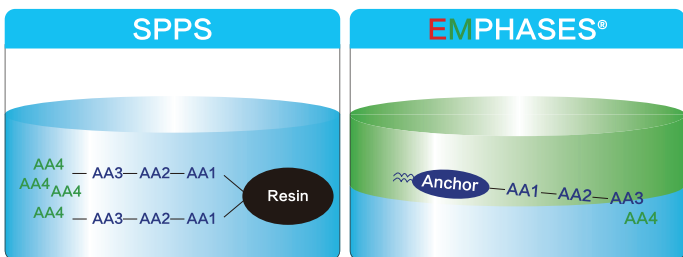
同隽医药专注于药物多肽、美容多肽的研发与生产，建立 **EMPHASES®** 多肽合成技术平台，为人类的美丽健康提供可持续、可负担的多肽，并为行业提供司美格鲁肽、替尔泊肽的关键中间体及口服增效剂 SNAC。

CongenPharm is specializing in R&D and manufacture of pharmaceutical and cosmetic peptides. With established green and efficient EMPHASES® peptide synthesis platform providing sustainable and affordable peptides for human health and beauty, also providing the pharmacy industry with semaglutide/tirzepatide key intermediates and oral enhancer SNAC.

EMPHASES®



Innovative peptide synthesis technologies that are green, efficient, scalable, and low-cost, combining conventional solution-phase with membrane-assisted peptide synthesis, offer services such as process development and quality studies to the industry. The aim is to make sustainable and affordable peptides accessible for human beauty and health.



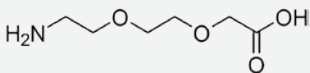


AEEA 2-(2-(2-aminoethoxy)ethoxy)acetic acid

Cas NO. : 134978-97-5 134979-01-4(HCl)

Molecular Formula : $C_6H_{13}NO_4$

Molecular Weight : 163.174



Purity $\geq 99.5\%$

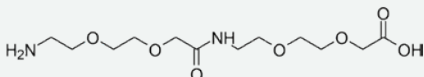
Single impurity $\leq 0.1\%$

AEEA-AEEA

Cas NO. : 1143516-05-5

Molecular Formula : $C_{12}H_{24}N_2O_7$

Molecular Weight : 308.332



Purity $\geq 99.5\%$

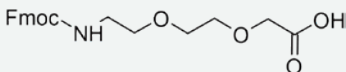
Single impurity $\leq 0.1\%$

Fmoc-AEEA-OH

Cas NO. : 166108-71-0

Molecular Formula : $C_{21}H_{23}NO_6$

Molecular Weight : 385.417



Purity $\geq 99.5\%$

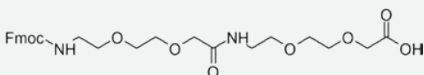
Single impurity $\leq 0.1\%$

Fmoc-AEEA-AEEA-OH

Cas NO. : 560088-89-3

Molecular Formula : $C_{27}H_{34}N_2O_9$

Molecular Weight : 530.575



Purity $\geq 99.5\%$

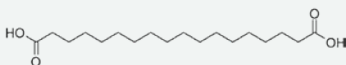
Single impurity $\leq 0.1\%$

Octadecanedioic acid

Cas NO. : 871-70-5

Molecular Formula : $C_{18}H_{34}O_4$

Molecular Weight : 314.466



Purity $\geq 99\%$

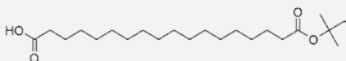
Single impurity $\leq 0.1\%$

Octadecanedioic acid mono-tert-butyl ester

Cas NO. : 843666-40-0

Molecular Formula : $C_{22}H_{42}O_4$

Molecular Weight : 370.566



Purity $\geq 99\%$

Single impurity $\leq 0.1\%$



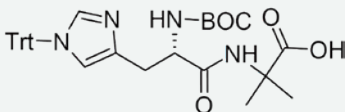
Boc-L-His(Trt)-Aib-OH

Cas NO. : 2061897-68-3

Molecular Formula : $C_{34}H_{36}N_4O_5$

Molecular Weight : 582.689

[Semaglutide](#) [Mazutide](#) [Pemvidutide](#)



Purity $\geq 99\%$

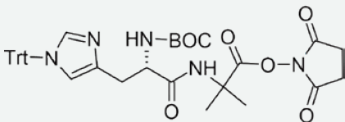
Single impurity $\leq 0.15\%$

Boc-L-His(Trt)-Aib-OSU/ONB

Cas NO. : -

Molecular Formula : $C_{38}H_{41}N_5O_7$

Molecular Weight : 679.761



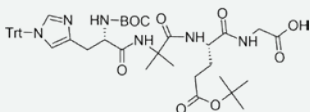
His(D) impurity $\leq 0.15\%$

Boc-L-His(Trt)-Aib-L-Glu(OtBu)-Gly-OH

Cas NO. : 1890228-73-5

Molecular Formula : $C_{45}H_{56}N_6O_9$

Molecular Weight : 824.974



Purity $\geq 98\%$

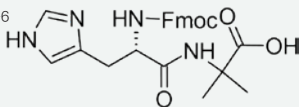
His(D)-Glu(D), His(D)-Glu(L), His(L)-Glu(D) Each impurity $\leq 0.15\%$

Fmoc-L-His-Aib-OH

Cas NO. : 1446013-07-5 TFA: 1446013-08-6

Molecular Formula : $C_{25}H_{26}N_4O_5$

Molecular Weight : 462.498 576.5(TFA)



Purity $\geq 99\%$

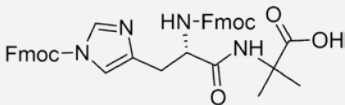
His(D) impurity $\leq 0.15\%$

Fmoc-L-His(Fmoc)-Aib-OH

Cas NO. : -

Molecular Formula : $C_{40}H_{36}N_4O_7$

Molecular Weight : 684.736



Purity $\geq 99\%$

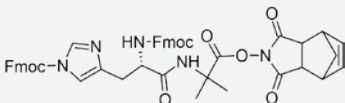
His(D) impurity $\leq 0.15\%$

Fmoc-L-His(Fmoc)-Aib-ONB/OSu

Cas NO. : -

Molecular Formula : $C_{40}H_{43}N_5O_9$

Molecular Weight : 845.894



Purity $\geq 99\%$

His(D) impurity $\leq 0.15\%$

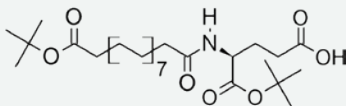


tBuO-Ste-L-Glu-OtBu

Cas NO. : 1188328-39-3

Molecular Formula : $C_{31}H_{57}NO_7$

Molecular Weight : 555.796



Purity $\geq 99\%$

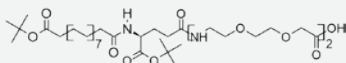
Glu(D) impurity $\leq 0.15\%$

tBuO-Ste-L-Glu(AEEA-AEEA-OH)OtBu

Cas NO. : 1118767-16-0

Molecular Formula : $C_{43}H_{79}N_3O_{13}$

Molecular Weight : 846.113



Semaglutide Ecnoglutide

Purity $\geq 99.5\%$

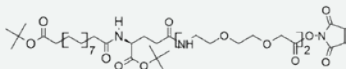
Single impurity $\leq 0.1\%$

tBuO-Ste-L-Glu(AEEA-AEEA-OSu)-OtBu

Cas NO. : 1118767-15-9

Molecular Formula : $C_{47}H_{82}N_4O_{15}$

Molecular Weight : 943.186



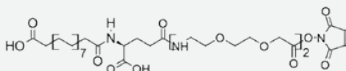
Glu(D) impurity $\leq 0.15\%$

HO-Ste-L-Glu(AEEA-AEEA-OSU)-OH

Cas NO. : 1169630-40-3

Molecular Formula : $C_{39}H_{66}N_4O_{15}$

Molecular Weight : 830.971



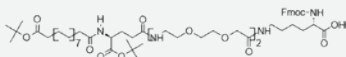
Glu(D) impurity $\leq 0.15\%$

Fmoc-L-Lys[tBuO-Ste-L-Glu(AEEA-AEEA)-OtBu]-OH

Cas NO. : 1662688-20-1

Molecular Formula : $C_{64}H_{101}N_5O_{16}$

Molecular Weight : 1196.53



Semaglutide

Purity $\geq 99\%$

Glu(D)-Lys(D), Glu(L)-Lys(D), Glu(D)-Lys(L) Each impurity $\leq 0.15\%$

Salcaprozate Sodium (SNAC)

Cas NO. : 203787-91-1

Molecular Formula : $C_{15}H_{29}NNaO_4$

Molecular Weight : 303.313



Purity $\geq 99\%$

Single impurity $\leq 0.1\%$

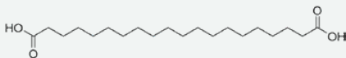


Eicosanedioic acid

Cas NO. : 2424-92-2

Molecular Formula : $C_{20}H_{38}O_4$

Molecular Weight : 342.513



Purity $\geq 99\%$

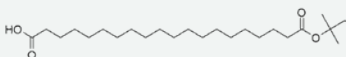
Single impurity $\leq 0.1\%$

20-(tert-butoxy)-20-oxoicosanoic acid

Cas NO. : 683239-16-9

Molecular Formula : $C_{24}H_{46}O_4$

Molecular Weight : 398.620



Purity $\geq 99\%$

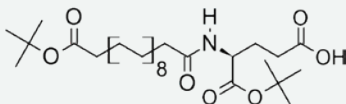
Single impurity $\leq 0.5\%$

tBuO-C20-L-Glu-OtBu

Cas NO. : 1119061-70-9

Molecular Formula : $C_{33}H_{61}NO_7$

Molecular Weight : 583.85



Purity $\geq 99\%$

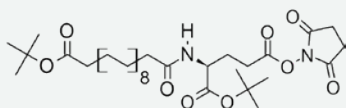
Glu(D) impurity $\leq 0.15\%$

tBuO-C20-L-Glu (OSu) -OtBu

Cas NO. : 1119061-72-1

Molecular Formula : $C_{37}H_{64}N_2O_9$

Molecular Weight : 680.923



Purity $\geq 99\%$

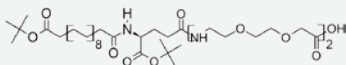
Glu(D) impurity $\leq 0.15\%$

tBuO-C20-L-Glu(AEEA-AEEA-OH)-OtBu

Cas NO. : 1188328-37-1

Molecular Formula : $C_{49}H_{83}N_3O_{13}$

Molecular Weight : 874.166



Purity $\geq 99\%$

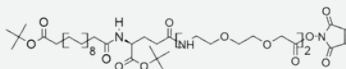
Glu(D) impurity $\leq 0.15\%$

tBuO-C20-L-Glu(AEEA-AEEA-OSu)-OtBu

Cas NO. : 118767-17-1

Molecular Formula : $C_{49}H_{86}N_4O_{15}$

Molecular Weight : 971.24



Purity $\geq 99\%$

Glu(D)-Lys(D), Glu(L)-Lys(D), Glu(D)-Lys(L) Each impurity $\leq 0.15\%$

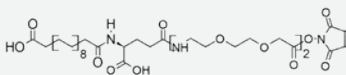


HO-C20-L-Glu(AEEA-AEEA-OSu)-OH

Cas NO. : 1188328-38-2

Molecular Formula : $C_{41}H_{70}N_4O_{15}$

Molecular Weight : 859.0252



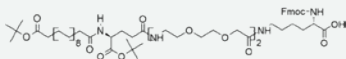
Glu(D) impurity $\leq 0.15\%$

Fmoc-L-Lys[tBuO-C20-L-Glu(AEEA-AEEA)-OtBu]-OH

Cas NO. : 2915356-76-0

Molecular Formula : $C_{66}H_{105}N_5O_{16}$

Molecular Weight : 1224.58



Tirzepatide icodex

Purity $\geq 99\%$

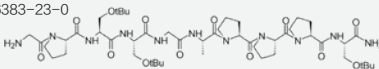
Glu(D)-Lys(D), Glu(L)-Lys(D), Glu(D)-Lys(L) Each impurity $\leq 0.15\%$

Tirzepatide-Frag-2

Cas NO. : 1262308-37-1 TFA: 2656383-23-0

Molecular Formula : $C_{84}H_{81}N_{11}O_{13}$

Molecular Weight : 1020.223



Tirzepatide Retatrutide RAY1225 VKing2735

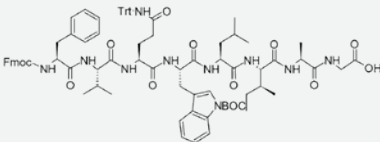
Purity $> 95\%$

Tirzepatide-Frag-3

Cas NO. : 2461524-68-3

Molecular Formula : $C_{86}H_{100}N_{10}O_{14}$

Molecular Weight : 1497.773



Tirzepatide

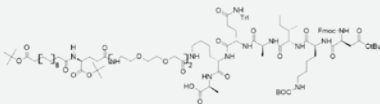
Purity $> 95\%$

Tirzepatide-Frag-4

Cas NO. : 2656383-24-1

Molecular Formula : $C_{121}H_{181}N_{13}O_{27}$

Molecular Weight : 2249.803



Tirzepatide

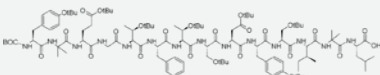
Purity $> 95\%$

Tirzepatide-Frag-5

Cas NO. : 2656383-25-2

Molecular Formula : $C_{109}H_{176}N_{14}O_{27}$

Molecular Weight : 2114.641



Tirzepatide RAY1225

Purity $> 93\%$



Product Name	INCI
CG ALP	Arginine/lysine Polypeptide
CG Arg	Acetyl Hexapeptide-8
CG GHK-Cu	Copper Tripeptide-1
Iseryl®	Acetyl Tetrapeptide-5
CG Dermican	Acetyl Tetrapeptide-9
Matrixtide®	Palmitoyl Pentapeptide-4
CG Pal-GHK	Palmitoyl Tripeptide-1
CG Pal-KVK	Palmitoyl Tripeptide-5
CG Pal-VGVAPG	Palmitoyl Hexapeptide-12
CG Pal-GQPR	Palmitoyl Tetrapeptide-7
Nonflamin®	Palmitoyl Tripeptide-8
CG Viarost	Pentapeptide-3
Whitide®I	NonaPeptide-1
Whitide®II	Hexapeptide-2
CG Brightin®	Decarboxy Carnosine HCl
CG GSH	Glutathione
CG Oligo-1	Oligopeptide-1
CALM'nLIFT®	Acetyl Dipeptide-1 Cetyl Ester
CG AKE®	Dipeptide Diaminobutyroyl Benzylamide Diacetate

