

Amino acids	Reagents	Peptides & Impurities	Research Peptides
Fmoc-Arg(Pbf)-OH <i>hot~</i>	Fmoc-OSu <i>hot~</i>	Exenatide	Amyloid β peptide <i>hot~</i>
Fmoc-Trp(Boc)-OH	Fmoc-Cl	Semaglutide <i>hot~</i>	Cyclic RGD / RAD
Fmoc-Ser(tBu)-OH	Cbz-OSu	Salmon Calcitonin	Neuropeptide Y
Fmoc-Lys(Boc)-OH	DMT-Cl	Teduglutide	Substance P
Fmoc-Cys(Trt)-OH	BOP reagent	Teriparatide	Melittin
Fmoc-Asn(Trt)-OH	PyAOP / PyBOP	Octreotide	Dynorphin A
Fmoc-Glu(OtBu)-OH	Tryl Chloride	Liraglutide	Angiotensin II
Fmoc-Asp(OtBu)-OH	HOAt / HOBt	Cetrorelix	Bradykinin
Fmoc-D-Ile-OH	TBTU / TBTU / HBTU	Eptifibatide	DSIP peptide
Fmoc-Cys(Acm)-OH	Rink Amide Linker	Thymosin β 4	Selank peptide
Fmoc-Tyr-OH	DHP/HMP Linker	Desmopressin	Melanotan II

Omizzur Custom Peptide Synthesis Service:



■ Purity: crude, >75%, >80%, >85%, >90%, >95%, >98%

■ Over 300 types of peptide modifications

■ Salt type: TFA, acetate, HCL, desalted

■ Peptide scale: mg / gram / kgs

* Omizzur products are not limited to the above varieties, please visit www.omizzur.com or contact customer services for the latest product catalog