

PRODOTTI PER SINTESI PEPTIDICA

L Amino Acid	Reference
Fmoc-Ala-OH*H ₂ O	FLA-01
Fmoc-Arg(Pbf)-OH	FLR-01
Fmoc-Asn(Trt)-OH	FLN-01
Fmoc-Asp(OtBu)-OH	FLD-01
Fmoc-Cys(Trt)-OH	FLC-01
Fmoc-Gln(Trt)-OH	FLQ-01
Fmoc-Glu(OtBu)-OH	FLE-01
Fmoc-Gly-OH	FLG-01
Fmoc-His(Trt)-OH	FLH-01
Fmoc-Ile-OH	FLI-01
Fmoc-Leu-OH	FLL-01
Fmoc-Lys(Boc)-OH	FLK-01
Fmoc-Met-OH	FLM-01
Fmoc-Phe-OH	FLF-01
Fmoc-Pro-OH	FLP-01
Fmoc-Ser(But)-OH	FLS-01
Fmoc-Thr(But)-OH	FLT-01
Fmoc-Trp(Boc)-OH	FLW-01
Fmoc-Tyr(But)-OH	FLY-01
Fmoc-Val-OH	FLV-01

Reagents	Reference
COMU	1114
HBTU	1111
HCTU	1112
6Cl-HOBt	1113

Resins	Reference
2-Chlorotrityl Chloride	1-SS
MBHA*HCl	4-SS
Rink Amide AM	3-SS
Wang	2-SS

Pre-Loaded Wang Resin	Reference
Fmoc-Ala-Wang	2-FLA-01
Fmoc-Arg(Pbf)-Wang	2-FLR-01
Fmoc-Asn(Trt)-Wang	2-FLN-01
Fmoc-Asp(But)-Wang	2-FLD-01
Fmoc-Cys(Trt)-Wang	2-FLC-01
Fmoc-Gln(Trt)-Wang	2-FLQ-01
Fmoc-Glu(But)-Wang	2-FLE-01
Fmoc-Gly-Wang	2-FLG-01
Fmoc-His(Trt)-Wang	2-FLH-01
Fmoc-Ile-Wang	2-FLI-01
Fmoc-Leu-Wang	2-FLL-01
Fmoc-Lys(Boc)-Wang	2-FLK-01
Fmoc-Met-Wang	2-FLM-01
Fmoc-Phe-Wang	2-FLF-01
Fmoc-Pro-Wang	2-FLP-01
Fmoc-Ser(But)-Wang	2-FLS-01
Fmoc-Thr(But)-Wang	2-FLT-01
Fmoc-Trp(Boc)-Wang	2-FLW-01
Fmoc-Tyr(But)-Wang	2-FLY-01
Fmoc-Val-Wang	2-FLV-01

Pre-Loaded 2-Cl-Trityl Resin	Reference
H-Ala-2-Cl-Trityl resin	1-HLA-01
H-Arg(Pbf)-2-Cl-Trityl resin	1-HLR-01
H-Asn(Trt)-2-Cl-Trityl resin	1-HLN-01
H-Asp(But)-2-Cl-Trityl resin	1-HLD-01
H-Cys(Trt)-2-Cl-Trityl resin	1-HLC-01
H-Gln(Trt)-2-Cl-Trityl resin	1-HLQ-01
H-Glu(But)-2-Cl-Trityl resin	1-HLE-01
H-Gly-2-Cl-Trityl resin	1-HLG-01
H-His(Trt)-2-Cl-Trityl resin	1-HLH-01
H-Ile-2-Cl-Trityl resin	1-HLI-01
H-Leu-2-Cl-Trityl resin	1-HLL-01
H-Lys(Boc)-2-Cl-Trityl resin	1-HLK-01
H-Met-2-Cl-Trityl resin	1-HLM-01
H-Phe-2-Cl-Trityl resin	1-HLF-01
H-Pro-2-Cl-Trityl resin	1-HLP-01
H-Ser(But)-2-Cl-Trityl resin	1-HLS-01
H-Thr(But)-2-Cl-Trityl resin	1-HLT-01
H-Trp(Boc)-2-Cl-Trityl resin	1-HLW-01
H-Tyr(But)-2-Cl-Trityl resin	1-HLY-01
H-Val-2-Cl-Trityl resin	1-HLV-01