

Pseudoproline Dipeptides

PRODUCT NAME
Fmoc-Asp(OtBu)-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Asp(OtBu)-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Gly-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Gly-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Phe-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Phe-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Ala-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Ala-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Glu(OtBu)-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Glu(OtBu)-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Gln(Trt)-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Ile-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Ile-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Leu-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Leu-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Lys(Boc)-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Lys(Boc)-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Tyr(tBu)-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Tyr(tBu)-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Ser(tBu)-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Ser(tBu)-Thr($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Val-Ser($\psi^{\text{Me,Me}}$ Pro)-OH
Fmoc-Val-Thr($\psi^{\text{Me,Me}}$ Pro)-OH

