

## List of Available AAPPTec Pseudoproline Dipeptides

Catalog Number	Pseudoproline Dipeptide	AAPPTec	Company "A"	Company "B"
PPD001	Fmoc-Ala-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD002	Fmoc-Ala-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD003	Fmoc-Asn(Trt)-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD004	Fmoc-Asn(Trt)-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD005	Fmoc-Asp(OtBu)-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD006	Fmoc-Asp(OtBu)-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD007	Fmoc-Gln(Trt)-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD008	Fmoc-Gln(Trt)-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD009	Fmoc-Glu(OtBu)-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD010	Fmoc-Glu(OtBu)-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD011	Fmoc-Gly-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD012	Fmoc-Gly-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD013	Fmoc-Ile-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD014	Fmoc-Ile-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD015	Fmoc-Leu-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD016	Fmoc-Leu-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD017	Fmoc-Lys(Boc)-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD018	Fmoc-Lys(Boc)-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD019	Fmoc-Phe-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD020	Fmoc-Phe-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD021	Fmoc-Ser(tBu)-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD022	Fmoc-Ser(tBu)-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD023	Fmoc-Trp(Boc)-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD024	Fmoc-Trp(Boc)-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD025	Fmoc-Tyr(tBu)-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram
PPD026	Fmoc-Tyr(tBu)-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD027	Fmoc-Val-Ser( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	Not Available	\$97 per gram
PPD028	Fmoc-Val-Thr( $\psi^{Me,Me}$ pro)-OH	\$50 per gram	\$110 per gram	\$97 per gram