

## CORDEN PHARMA SWITZERLAND LLC PSEUDOPROLINE PRODUCT LISTING

Corden Pharma Switzerland offers 28 different pseudoproline building blocks that can be ordered in units of 10g, 25g and 100g. The products ship with analytical result sheets certifying chemical purity, enantiomeric purity, actual dipeptide content, water content and other important quality parameters of each production batch. Please contact Customer Service in Switzerland if you require other products or pack sizes.

Product Description	Product Code	US\$/10g	US\$/25g	US\$/100g
<b>Serine Pseudoprolines</b>				
Fmoc-Ala-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-182	275	530	1775
Fmoc-Asn(Trt)-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-232	320	620	1990
Fmoc-Asp(OtBu)-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-215	320	620	1990
Fmoc-Gln(Trt)-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-226	320	620	1990
Fmoc-Glu(OtBu)-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-227	320	620	1990
Fmoc-Gly-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-183	275	530	1775
Fmoc-Ile-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-207	275	530	1775
Fmoc-Leu-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-166	275	530	1775
Fmoc-Lys(Boc)-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-228	320	620	1990
Fmoc-Phe-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-185	275	530	1775
Fmoc-Ser(tBu)-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-155	320	620	1990
Fmoc-Trp(Boc)-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-229	320	620	1990
Fmoc-Tyr(tBu)-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-195	320	620	1990
Fmoc-Val-Ser( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-184	275	530	1775
<b>Threonine Pseudoprolines</b>				
Fmoc-Ala-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-169	275	530	1775
Fmoc-Asn(Trt)-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-233	320	620	1990
Fmoc-Asp(OtBu)-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-162	320	620	1990
Fmoc-Gln(Trt)-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-206	320	620	1990
Fmoc-Glu(OtBu)-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-219	320	620	1990
Fmoc-Gly-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-168	275	530	1775
Fmoc-Ile-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-163	275	530	1775
Fmoc-Leu-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-167	275	530	1775
Fmoc-Lys(Boc)-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-221	320	620	1990
Fmoc-Phe-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-158	275	530	1775
Fmoc-Ser(tBu)-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-181	320	620	1990
Fmoc-Trp(Boc)-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-230	320	620	1990
Fmoc-Tyr(tBu)-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-231	320	620	1990
Fmoc-Val-Thr( $\Psi^{\text{Me,Me}}\text{pro}$ )-OH	DP-05-170	275	530	1775

Corden Pharma Switzerland LLC is a subsidiary of Corden Pharma. For information on the full range of Corden Pharma products visit [www.cordenpharma.com](http://www.cordenpharma.com).