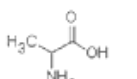
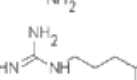
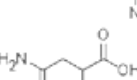
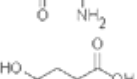
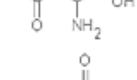
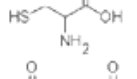
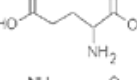
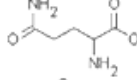
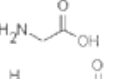
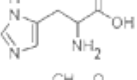
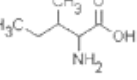
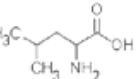
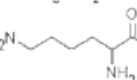
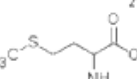
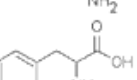
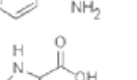


NEW!

	Product name	Product #	CAS #
	Ala Fmoc-Ala-Ser(Psi(Me,Me)pro)-OH	VL150000	252554-78-2
	Arg Fmoc-Ala-Thr(Psi(Me,Me)pro)-OH	VL150168	252554-79-3
	Fmoc-Asn(Trt)-Ser(Psi(Me,Me)pro)-OH	VL150002	920519-33-1
	Fmoc-Asn(Trt)-Thr(Psi(Me,Me)pro)-OH	VL150003	957780-59-5
	Asn Fmoc-Asp(OtBu)-Ser(Psi(Me,Me)pro)-OH	VL150004	955048-92-7
	Fmoc-Asp(OtBu)-Thr(Psi(Me,Me)pro)-OH	VL150005	920519-32-0
	Asp Fmoc-Gln(Trt)-Ser(Psi(Me,Me)pro)-OH	VL150006	1821378-64-6
	Fmoc-Gln(Trt)-Thr(Psi(Me,Me)pro)-OH	VL150007	1572725-72-4
	Cys Fmoc-Glu(OtBu)-Ser(Psi(Me,Me)pro)-OH	VL150008	909115-33-9
	Fmoc-Glu(OtBu)-Thr(Psi(Me,Me)pro)-OH	VL150009	957780-56-2
	Glu Fmoc-Gly-Ser(Psi(Me,Me)pro)-OH	VL150010	1095952-22-9
	Fmoc-Gly-Thr(Psi(Me,Me)pro)-OH	VL150011	1262308-49-5
	Gln Fmoc-Ile-Ser(Psi(Me,Me)pro)-OH	VL150012	1147996-34-6
	Fmoc-Ile-Thr(Psi(Me,Me)pro)-OH	VL150013	957780-52-8
	Gly Fmoc-Leu-Ser(Psi(Me,Me)pro)-OH	VL150014	339531-50-9
	Fmoc-Leu-Thr(Psi(Me,Me)pro)-OH	VL150015	955048-89-2
	His Fmoc-Lys(Boc)-Ser(Psi(Me,Me)pro)-OH	VL150016	957780-54-0
	Fmoc-Lys(Boc)-Thr(Psi(Me,Me)pro)-OH	VL150017	911838-56-7
	Ile Fmoc-Phe-Ser(Psi(Me,Me)pro)-OH	VL150018	878797-01-4
	Fmoc-Phe-Thr(Psi(Me,Me)pro)-OH	VL150019	1196703-48-6
	Leu Fmoc-Ser(tBu)-Ser(Psi(Me,Me)pro)-OH	VL150020	1000164-43-1
	Fmoc-Ser(tBu)-Thr(Psi(Me,Me)pro)-OH	VL150021	1266350-99-5
	Lys Fmoc-Thr(tBu)-Ser(Psi(Me,Me)pro)-OH	VL150022	1425938-63-1
	Fmoc-Thr(tBu)-Thr(Psi(Me,Me)pro)-OH	VL150023	1676104-73-6
	Met Fmoc-Trp(Boc)-Ser(Psi(Me,Me)pro)-OH	VL150024	908601-15-0
	Fmoc-Trp(Boc)-Thr(Psi(Me,Me)pro)-OH	VL150025	936707-21-0
	Phe Fmoc-Tyr(tBu)-Ser(Psi(Me,Me)pro)-OH	VL150026	878797-09-2
	Fmoc-Tyr(tBu)-Thr(Psi(Me,Me)pro)-OH	VL150027	920519-31-9
	Pro Fmoc-Val-Ser(Psi(Me,Me)pro)-OH	VL150028	186023-49-4
	Fmoc-Val-Thr(Psi(Me,Me)pro)-OH	VL150029	168216-05-5

The above presented 30 Oxazolidine Pseudoproline Building Blocks can be ordered in units of 10/25/100g as well as customized packaging (kg scale up) with their CoA and BSE certificates. Please notice that VladaChem offers much more products from the amino acids derivatives chemistry.