

Art. No.	Name	Synonym	CAS no.	MW
200000	Ac-Gly-Gly-OH		5687-48-9	174.2
200001	Ac-Pro-His-OH			294.3
200002	Boc-Ala-Ala-OEt			288.4
200003	Boc-Ala-Met-OH		117823-40-2	320.4
200004	Boc-Asp(OBzl)-Phe-OH		68763-45-1	470.5
200005	Boc-Gly-D-Leu-OH			288.4
200006	Boc-Gly-Gly-OH		31972-52-8	232.2
200007	Boc-Gly-Leu-OH		51871-42-2	288.4
200008	Boc-Gly-Met-OH		51529-39-6	306.4
200009	Boc-Gly-Pro-OH		14296-92-5	272.3
200010	Boc-Lys(Boc)-Glu-OtBu			531.7
200011	Boc-Met-Ser-OH			336.4
200012	Boc-Phe-Gly-OH		25616-33-5	322.4
200013	Boc-Tyr-Ile-OMe		124394-58-7	408.5
200014	Boc-Tyr-Leu-OBzl		72210-21-0	484.6
200015	Cyclo(Gly-L-Tle)		65050-07-9	170.2
200016	Cyclo(L-Phe-L-Phe)		2862-51-3	294.4
200019	Fmoc-Gly-Gly-Gly-OH		170941-79-4	411.5
200020	Fmoc-Gly-Gly-OH		35665-38-4	354.4
200023	H-4-Abz-Glu-OH	N-(4-Aminobenzoyl)-L-glutamic acid	4271-30-1	266.3
200024	H-Ala-b-Ala-OH		52788-02-0	160.2
200025	H-Ala-Gly-OMe . HCl		23404-09-3	196.6
200028	H-Ala-Val-OMe . HCl		111742-14-4	238.7
200029	H-Asn-Leu-OMe . HCl			295.8
200030	H-Asn(Trt)-Leu-OMe . HCl			538.1
200031	H-b-Ala-Ile-OH		104465-34-1	202.3
200032	H-D-Ala-D-Ala-OH		923-16-0	160.2
200033	H-Dap(Arg)-Ser-ol dioleate			862.3
200034	H-Gly-Asp-OH . H2O		4685-12-5	208.3
200035	H-Gly-Gln-OH		13115-71-4	203.2
200036	H-Gly-Gly-bNA . HCOOH			303.2
200037	H-Gly-Gly-OEt . HCl		2087-41-4	196.6
200038	H-Gly-Gly-OH		556-50-3	132.1
200039	H-Gly-Gly-OMe . HCl		2776-60-5	182.6
200040	H-Gly-Leu-OH		869-19-2	188.2
200041	H-Gly-Leu-OMe . HCl		4249-25-6	238.7
200043	H-Gly-Tyr-OEt . HCl		2087-45-8	302.8
200044	H-Ile-Pro-OH . HCl		41960-76-3	264.8
200045	H-Leu-Leu-OH		3303-31-9	244.3
200046	H-Lys(Boc)-Leu-OMe . HCl			410
200047	H-Phe-Ala-OMe . HCl		3338-40-7	286.8
200048	H-Phe-Leu-OEt . HCl		88767-10-6	342.9
200049	H-Phe-Phe-OMe . HCl		38017-65-1	362.9
200050	H-Pro-Gly-Gly-OH		7561-25-3	229.2
200051	H-Pro-Leu-Gly-NH2		2002-44-0	284.4
200053	H-Trp-Gly-OH		7360-09-0	261.3
200054	H-Trp-Pro-OH		38136-75-3	301.4
200055	L-Carnosine	H-b-Ala-His-OH	305-84-0	226.2
200056	FA-Phe-Gly-Gly-OH	N-[3-(2-Furylacryloyl)]-L-phenylalanyl-glycyl-glycine	64967-39-1	399.4
200057	Pht-Gly-Asn-OH		35181-18-1	319.3
200058	Pht-Gly-b-Ala-OH		17896-84-3	276.3
200059	Pht-Gly-Ile-OH			318.3
200060	Pht-Gly-Leu-OH		6707-71-7	318.4
200061	TRH (Thyrotropin releasing hormone)	pGlu-His-Pro-NH2		362.4
200062	Z-Ala-b-Ala-OH			294.3
200063	Z-Ala-Tyr-OEt			414.4
200064	Z-Arg-Gly-OH			365.4
200065	Z-b-Ala-Gly-OH		58171-88-3	280.3
200067	Z-Gly-Gly-OEt			294.2
200068	Z-Gly-Pro-OH		1160-54-9	306.3
200069	Z-Gly-Val-OH		33912-87-7	308.4
200070	Z-Ile-Leu-OH		38972-95-1	378.5
200071	Z-Leu-b-Ala-OH			336.4
200072	Z-Leu-Gly-OH		2706-38-9	322.3
200073	Z-Lys(Boc)-Leu-OMe		37178-11-3	507.6
200074	Z-pGlu-His-OH			400.5
200075	Z-Ser-Gly-OEt		4526-93-6	324.4
200078	Z-Thr-Pro-NH2		18938-66-4	349.4
200079	Z-Thr(tBu)-Gly-OEt			394.5
200080	Z-Trp-Leu-OBzl			543.7
200088	Fmoc-Leu-Ser(Psi(Me,Me)pro)-OH			480.6
200102	Fmoc-Leu-Thr(Psi(Me,Me)pro)-OH			494.6
200109	Fmoc-His(Trt)-Gly-OH		1428125-83-0	676.8

200113	Z-D-Arg-Gly-Arg-pNA . 2HCl		113711-77-6	714.6
200118	Cyclo(L-Ala-L-Ala)		5845-61-4	142.2
200119	Cyclo(L-Asp-L-Phe)		5262-10-2	262.3
200120	H-Gly-Phe-OH		3321-03-7	222.2
200121	H-Gly-Sar-OH		29816-01-1	146.2
200122	H-Gly-Val-OH		1963-21-9	174.2
200123	H-Leu-Gly-OH		686-50-0	188.2
200124	H-Met-Gly-OH		14486-03-4	206.3
200125	H-Val-Leu-OH . HCl		95977-55-2	266.8
200126	Boc-Glu(OBzl)-Glu(OBzl)-OSu		65746-23-8	653.7
200127	Z-Gly-Gly-OH		2566-19-0	266.2
200128	Z-D-Leu-Gly-OH			322.3
200129	Z-Trp-Trp-OH		57850-17-6	524.6
200130	Z-Val-Gly-OH		2790-84-3	308.3
200131	Boc-Val-Pro-OH		23361-28-6	314.4
200132	Z-Phe-Gly-OMe			370.4
200133	Fmoc-Har-Gly-OH			467.5
200134	Fmoc-b-Ala-Thr(Trt)-OH			654.8
200135	Z-Ser-Tyr-OH		52885-18-4	402.4
200136	Boc-Thr(Bzl)-b-Ala-OSu			477.5
200137	Z-Pro-Ala-OMe			334.4
200138	Fmoc-Pro-Pro-OH		129223-22-9	434.5
200139	Boc-His-Pro-NH2			351.4
200140	Boc-Lys(Boc)-Gly-OH		120893-72-3	403.5
200141	Fmoc-Val-Gly-OH			396.5
200142	Boc-Val-Ala-OH		70396-18-8	288.3
200143	H-Val-Lys(Z)-OBzl . HCl			506.1
200144	Boc-Leu-Phe-OBzl		70637-26-2	468.6
200145	H-Leu-Phe-OBzl . HCl			404.9
200146	Z-Ser-Tyr-NHNH2		55610-27-0	416.4
200147	Boc-Lys(Boc)-Asp(OtBu)-OH			517.6
200148	5-Methylisoxazole-3-carbonyl-Ser(Me)-Ser(Me)-OH			329.3
200149	Z-Gly-Leu-OSu			419.4
200150	Z-D-Glu(Trp-OH)-OH			467.5
200151	Z-Trp-D-Trp-OH			524.6
200152	Z-D-Trp-Trp-OH			524.6
200153	Z-D-Trp-D-Trp-OH			524.6
200154	Fmoc-His(Trt)-Aib-OH			704.8
200155	Pal-Lys-Thr-OH			485.7
200156	H-Pro-Ala-NH2		123102-47-6	185.2
200157	Fmoc-Pro-D-Pro-OH			434.5
200158	Boc-Trp-Arg-OH			460.5
200159	Fmoc-D-Pro-D-Pro-OH			434.5
200161	Fmoc-Ser(tBu)-Ser(Psi(Me,Me)pro)-OH		1000164-43-1	510.6
200162	Fmoc-Ser(tBu)-Ser-OH			470.5
200163	Z-Trp-Pro-OH		79416-13-0	435.5
200164	H-Glu(OtBu)-Tyr(tBu)-OH			422.5
200165	Ac-Glu(OtBu)-Glu(OtBu)-Met-OH			561.7
200166	Z-Arg(Z)2-Pro-Ala-NH2			743.8
200167	H-Gln-Arg(Pbf)-Arg(Pbf)-NH2 . TOS			1134.4
200168	pGlu-Tyr-Pro-NH2			388.4
200169	pGlu-His-Trp-NHNH2			466.5
200170	Z-Ser-Tyr-D-Trp-OH			588.6
200171	Ac-D-2-Nal-D-Phe(4-Cl)-D-3-Pal-ONa			609.1
200172	H-Hph-Leu-Phe-OBzl . methansulfonate			625.7
200173	H-Lys(iPr,Boc)-Pro-D-Ala-NH2			455.6
200174	Pal-Val-Gly-Val-Ala-Pro-Gly-OH			737
200175	H-Leu-Lys(iPr,Boc)-Pro-D-Ala-NH2			568.8
200176	H-Gly-Pro-Arg-Pro-Ala-NH2 . 2AcOH		725232-44-0	615.7
200177	Ac-Glu-Glu-Met-Gln-Arg-Arg-NH2 . AcOH			949.1
200178	Boc-Thr(Bzl)-Asn-Cys(Bzl)-Pro-OH			713.8
200179	H-Gly-Phe-Leu-Gly-OH			392.5
200180	H-Lys(Z)-Val-Ala-Val-OBzl			676.3
200181	H-Arg(Pbf)-Gly-Asp(OtBu)-Ser(tBu)-OtBu			854.1
200182	H-Tyr-D-Ala-Gly-Phe-Leu-OH lyophilized			569.7
200183	H-Ser-Ile-Lys-Val-Ala-Val-OH lyophilized			615.8
200184	Ac-Glu-Glu-Met-Gln-Arg-Arg-NH2 . AcOH lyophilized			889
200185	Z-Ser-Ile-Lys(Z)-Val-Ala-Val-OBzl			974.2
200186	Fmoc-Gly-Gly-Gly-Gly-OH			468.6
200187	H-Lys-Asp-Ile-Cit-NH2 lyophilized			530.6
200188	Boc-Gln-Asn-Cys(Acm)-Pro-OH			631.7
200189	Ac-Glu-Glu-Met-Gln-Arg-Arg-Ala-NH2 . AcOH	Acetyl-EEMQRRRA-NH2		960.1
200191	Ac-Glu-Glu-Met-Gln-Arg-Arg-Ala-NH2 . 2TFA			1188.1
200192	pGlu-His(Trt)-Trp(Boc)-Ser(tBu)-Tyr(tBu)-OH			1157.4

200193	Ac-D-2-Nal-D-Phe(4-Cl)-D-3-Pal-OH			587.1
200195	Boc-Pro-D-Ala-NH ₂			285.4
200196	H-Trp-Arg-Arg-Lys(Z)-NH ₂ . 3TFA			1120
200197	Boc-Trp-Pro-OMe			415.5
200198	Tos-Cys(Bzl)-Tyr-Ile-NHNH ₂	39570-96-2		655.8
200199	Boc-Cys(Bzl)-Pro-Leu-Gly-NH ₂			577.8
200200	Tos-Cys(Bzl)-Tyr-Ile-OMe			655.8
200201	H-Leu-Pro-OBzl . HCl	89545-43-7		354.9
200202	H-Asn-Cys(Bzl)-Pro-Leu-Gly-NH ₂			705.8
200203	Z-Gly-Leu-Arg-Pro-Gly-NH ₂ . TOS			803.9
200204	Pal-Gly-His-Lys-OH lyophilized	147732-56-7		638.9
200207	H-Hph-Leu-Phe-OH . HCl	0		476
200208	Pal-Lys-Val-Dab-Thr-OH . 2TFA	0883558-32-5		913
200210	Poly-L-Lysine hydrobromide	025988-63-0		0
200211	Pal-Lys-Thr-Thr-Lys-Ser-OH	0214047-00-4		862.1
200212	Z-Trp-Trp-Pro-OMe		0	635.7
200213	H-Val-Leu-OH	3989-97-7		230.3
200214	H-Pro-Gly-NH ₂ . HCl		0	207.7
200215	Boc-His(Boc)-Lys(Z)-OBzl			707.8
200216	H-Cys(Bzl)-Pro-OH . HCl			344.9
200217	Pal-Lys-Val-Lys-OH . 2TFA	623172-56-5		840
200218	Boc-Leu-Pro-OBzl	83610-44-0		418.5
200219	Boc-Arg-Pro-OBzl . HCl			498
200220	Mpa(Bzl)-D-Tyr(Et)-NHNH ₂			401.5
200221	H-Ala-Phe-Pro-DCAP . TFA			607.4
200222	Boc-D-Phe(4-NH-tBuCbm)-Leu-OBzl			582.8
200223	H-Gly-Gly-Gly-OH	556-33-2		189.2
200224	Boc-Lys(Z)-Val-Ala-Val-OBzl			739.9
200226	H-Gly-His-Lys-OH	72957-37-0		340.4
200227	Z-pGlu-His-Pro-NH ₂	Z-TRH		496.5
200228	H-Trp-Pro-OMe . HCl			351.8
200229	Boc-Arg-Lys(Z)-NH ₂ . HCl			572.2
200230	Boc-Ala-D-Glu(OBzl)-NH ₂	18814-49-8		407.5
200231	H-Glu(OtBu)-Glu(OtBu)-OH	32886-58-1		388.5
200232	Ac-Glu(OtBu)-Glu(OtBu)-OH			430.5
200233	Ac-Glu(OtBu)-Glu(OtBu)-OSu			527.6
200235	Boc-Lys(Z)-Val-OMe			493.6
200236	Boc-Dab(Z)-Thr-OBzl			543.6
200237	Fmoc-His-Aib-OH			462.5
200238	Z-D-Ser(tBu)-Leu-OH			408.5
200239	Z-Asp(OtBu)-Ser(tBu)-OtBu			522.6
200240	Z-Arg(Pbf)-Gly-OH			617.7
200241	Z-Arg-Pro-OMe . HCl			455.9
200242	Z-Pro-Leu-Gly-OEt	7784-82-9		447.6
200243	Z-Pro-Leu-Gly-NH ₂	14485-80-4		418.4
200244	Boc-Lys(Z)-Val-Lys(Z)-OBzl			832
200245	H-Lys(Z)-Val-Lys(Z)-OBzl . HCl			768.4
200246	H-Leu-Ile-Gly-Arg-NH ₂			456.6
200247	Boc-Lys(Z)-Val-Dab(Z)-OBzl			804
200248	H-Lys(Z)-Val-Dab(Z)-OBzl . HCl			740.3
200249	Pal-Lys(Z)-Val-Dab(Z)-OBzl			942.3
200250	Z-Phe-Dap(Boc)-Leu-OMe			612.7
200251	Boc-Lys(Z)-Val-Dab(Z)-Thr-OBzl			905.1
200252	Pal-Lys(Z)-Val-Dab(Z)-Thr-OBzl			1043.4
200253	Z-Gly-Pro-Arg-Pro-Ala-NH ₂ . TOS			801.9
200254	H-Gly-Pro-Arg-Pro-Ala-NH ₂ . 2AcOH lyophilized			615.7
200255	Boc-Asn-Cys(Bzl)-Pro-Leu-Gly-NH ₂			691.9
200257	Fmoc-Thr(tBu)-Ser(Psi(Me,Me)pro)-OH			0