GL Biochem(Shanghai) Ltd.

吉尔生化（上海）有限公司

Catalogue2019-2020

Peptide & Reagent for Peptide Synthesis and Combichem

多肽及组合化学试剂目录

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项目	*N-Protecting Reagents*	
编号	品名	分子量
00501	tert-Butyldimethylsilyl Chloride [18162-48-6] $C_6H_{15}ClSi$	150.7
00505	Ac-Osu [14464-29-0] $C_6H_7NO_4$	157.1
00201	Boc Anhydride [24424-99-5] $C_{10}H_{18}O_5$	218.3
00202	Boc-ON 2-t-Butyloxycarbonyloxyimino-2-phenyl acetonitrile [58632-95-4] $C_{13}H_{14}N_2O_3$	246.3
00301	CBZ-Cl (Z-Cl) [501-53-1] $C_8H_7ClO_2$	170.6
00302	CBZ-OSu (Z-OSu) [13139-17-8] $C_{12}H_{11}NO_5$	249.2
00106	DDe-OH [94142-97-9] $C_{10}H_{14}O_3$	182.2
00401	DMT-Cl [40615-36-9] $C_{21}H_{19}ClO_2$	338.8
00305	DSC N,N'-Disuccinimidyl carbonate [74124-79-1] $C_9H_8N_2O_7$	256.2
00101	9-Fluorenylmethanol [24324-17-2] $C_{14}H_{12}O$	196.2
00102	Fmoc-Cl [28920-43-6] $C_{15}H_{11}ClO_2$	258.7
00104	Fmoc-NH_2 [84418-43-9] $C_{15}H_{13}NO_2$	239.3
00103	00 [82911-69-1] $C_{19}H_{15}NO_5$	337.3
00107	Fmoc-OPfp [88744-04-1] $C_{21}H_{11}F_5O_3$	406.3

00307	Mmt-Cl 4-Methoxytrityl Chloride [14470-28-1] $C_{20}H_{17}ClO$	308.8
00402	Trt-Cl Trityl Chloride [76-83-5] $C_{19}H_{15}Cl$	278.8
00304	Z(2-Br)-OSu [128611-93-8] $C_{12}H_{10}BrNO_5$	328.1
00308	Z(4-NO_2)-OSu $C_{12}H_{10}N_2O_7$	294.2
项目	*Peptide Coupling Reagents*	
00701	BOP reagent [56602-33-6] $C_{12}H_{22}F_6N_6OP_2$	442.5
00808	BOP-Cl [68641-49-6] $C_6H_8ClN_2O_5P$	254.6
00801	CDI N,N'-Carbonyldiimidazole [530-62-1] $C_7H_6N_4O$	162.2
00802	DCC N,N'-Dicyclohexylcarbodiimide [538-75-0] $C_{13}H_{22}N_2$	206.3
00606	DEPBT 3-(Diethoxy-phosphoryloxy)-3H-benzo[d][1,2,3] triazin-4-one [165534-43-0] $C_{11}H_{14}N_3O_5P$	299.2
00803	DIC (liquid) N,N'-Diisopropylcarbodiimide [693-13-0] $C_7H_{14}N_2$	126.2
00805	EDC·HCl [25952-53-8] $C_8H_{17}N_3$·HCl	191.7
00703	HATU [148893-10-1] $C_{10}H_{15}F_6N_6OP$	380.2
00702	HBTU [94790-37-1] $C_{11}H_{16}F_6N_5OP$	379.2
00601	HOAt	136.1

	[39968-33-7] $C_5H_4N_4O$	
00602	HOBt (anhydrous) [2592-95-2] $C_6H_5N_3O$	135.1
00605	HOOBt [28230-32-2] $C_7H_5N_3O_2$	163.1
00706	HCTU [330645-87-9] $C_{11}H_{15}ClF_6N_5OP$	413.7
00604	Cl-HOBt [26198-19-6] $C_6H_4ClN_3O$	169.6
00809	PyAOP [156311-83-0] $C_{17}H_{27}F_6N_7OP_2$	521.4
00804	PyBOP [128625-52-5] $C_{18}H_{28}F_6N_6OP_2$	520.4
00806	PyBrOP [132705-51-2] $C_{12}H_{24}N_3P_2BrF_6$	466.2
00704	TATU [873798-09-5] $C_{10}H_{15}BF_4N_6O$	322.1
00705	TBTU [125700-67-6] $C_{11}H_{16}BF_4N_5O$	321.1
00710	TCFH [94790-35-9] $C_5H_{12}ClF_6N_2P$	280.6
00708	TDBTU [125700-69-8] $C_{12}H_{16}BF_4N_5O_2$	349.1
00711	TOTU [136849-72-4] $C_{10}H_{17}BF_4N_4O_3$	328.1
00712	TPTU [125700-71-2] $C_{10}H_{16}BF_4N_3O_2$	297.1
00707	TSTU [105832-38-0] $C_9H_{16}BF_4N_3O_3$	301.1
项目	*Linkers for Solid Phase Synthesis*	
00901	DHP Linker 3,4-Dihydro-2H-pyran-2-ylmethanol	114.1

	[3749-36-8] $C_6H_{10}O_2$	
00908	Ac-HMBA-linker [15561-46-3] $C_{10}H_{10}O_4$	194.2
00907	HMBA Linker 4-Hydroxythylbenzoic acid [3006-96-0] $C_8H_8O_3$	152.2
00902	HMP Linker 4-(Hydroxymethyl)phenoxyacetic acid [68858-21-9] $C_9H_{10}O_4$	182.2
00903	Rink Amide Linker Fmoc-Linker [145069-56-3] $C_{32}H_{29}NO_7$	539.6
00906	Ramage Linker Fmoc-Suberol [212783-75-0] $C_{32}H_{27}NO_5$	505.6
00904	Sieber Linker 3-Hydroxy-xanthen-9-one [3722-51-8] $C_{13}H_8O_3$	212.2
00905	Weinreb Linker N-Fmoc-N-methoxy-3-aminopropionic acid [247021-90-5] $C_{19}H_{19}NO_5$	341.4
00607	3-Methoxy-2-nitropyridine [20265-37-6] $C_6H_6N_2O_3$	154.1
00608	3-Hydroxy-2-Nitropyridine [15128-82-2] $C_5H_4N_2O_3$	140.1
00910	Fmoc-Pal-Linker [115109-65-4] $C_{29}H_{31}NO_7$	505.5
项目	*Other Reagents*	
10301	AMC 7-Amino-4-Methylcoumarin [26093-31-2] $C_{10}H_9NO_2$	175.2
91300	Anisole (liquid) Methoxybenzene [100-66-3]	108.1

	C_7H_8O	
10402	Boc-Tryptamine [103549-24-2] $C_{15}H_{20}N_2O_2$	260.3
10702	Chlorotriethylsilane [994-30-9] $C_6H_{15}ClSi$	150.7
10703	D-Biotin [58-85-5] $C_{10}H_{16}N_2O_3S$	244.3
10199	D-Biotin-EDA $C_{12}H_{22}N_4O_2S$	286.4
10616	DNP-EDA·HCl $C_8H_{11}N_4O_4Cl$	262.5
10708	DBU (liquid) [6674-22-2] $C_9H_{16}N_2$	152.2
10401	Diethyl Acetamidomalonate [1068-90-2] $C_9H_{15}NO_5$	217.2
90600	DIEA (liquid) N,N'-Diisopropyl ethylamine [7087-68-5] $C_8H_{19}N$	129.2
10502	Dmab-OH [172611-73-3] $C_{20}H_{27}NO_3$	329.4
10706	DMAP 4-Dimethylaminopyridine [1122-58-3] $C_7H_{10}N_2$	122.2
403	DMT-T [40615-39-2] $C_{31}H_{32}N_2O_7$	544.6
91000	EDT (liquid) 1,2-Ethanedithiol [540-63-6] $C_2H_6S_2$	94.2
99671	Fmoc-1,3-diaminopropane hydrochloride [210767-37-6;166410-34-0] $C_{18}H_{20}N_2O_2·HCl$	332.8
10103	5-Ethyltio-1H-Tetrazole [89797-68-2] $C_3H_6N_4S$	130.2
10501	HOSu N-Hydroxysuccinimide [6066-82-6]	115.1

	$C_4H_5NO_3$	
90800	Mpa(Acm) Acm-thiopropionic acid 3-(acethylamino-methylsulfanyl)-propionic acid [52574-08-0] $C_6H_{11}NO_3S$	177.2
90601	Mpa(Bzl) [2899-66-3] $C_{10}H_{12}O_2S$	196.3
10203	Mpa(MMt)-OH $C_{23}H_{22}O_3S$	378.5
90700	Mpa(Trt) 3-Tritylmercapto-Propionic acid (Trt)SCH_2CH_2COOH [27144-18-9] $C_{22}H_{20}O_2S$	348.5
10739	Mpa(Trt)-OSu Mpr(Trt)-OSu [129431-12-5] $C_{26}H_{23}NO_4S$	445.5
10328	Mpa(Z)-OH $C_{11}H_{12}O_4S$	240.3
10608	NH_2-NTA$(Me)_3 \cdot HBr$ $C_{13}H_{24}N_2O_6$	304.3
10101	Tetrazole [288-94-8] CH_2N_4	70.1
90900	Thioanisole [100-68-5] C_7H_8S	124.2
10701	Triethylsilane (liquid) [617-86-7] $C_6H_{16}Si$	116.3
10601	Trifluoroacetic acid (liquid) [76-05-1] $C_2HF_3O_2$	114
10104	Trifluoro Ethanol [75-89-8] $C_2H_3F_3O$	100
91100	Triisopropylsilane (liquid) [6485-79-6] $C_9H_{22}Si$	158.4
91500	Triphosgene [32315-10-9] $C_3Cl_6O_3$	296.7

10705	Pbf-Cl [154445-78-0] $C_{13}H_{17}ClO_3S$	288.8
10740	Pbf-NH_2 [378230-81-0] $C_{13}H_{19}NO_3S$	269.3
10520	1-(Z-amino)Cyclohexanecarboxylic acid $C_{15}H_{19}NO_4$	277.3
90554	Z-1,6-hexanediamine·HCl $C_{14}H_{22}N_2O_2$·HCl	286.8
项目	*Amino Acids and Derivatives*	
10811	H-Ala-OH [56-41-7] $C_3H_7NO_2$	89.1
10890	H-Ala-AMC·HCl $C_{13}H_{14}N_2O_3$·HCl	282.7
10823	H-Ala-OMe·HCl [2491-20-5] $C_4H_9NO_2$·HCl	139.6
10820	H-Ala-OBzl·HCl [5557-83-5] $C_{10}H_{13}NO_2$·HCl	215.9
16138	H-Ala-OBzl·TosOH [42854-62-6] $C_{10}H_{13}NO_2·C_7H_8SO_3$	351.4
10892	H-β-Ala-AMC·HClCl $C_{13}H_{14}N_2O_3$·HCl	282.7
10876	H-β-Ala-OBzl·TosOH [27019-47-2] $C_{10}H_{13}NO_2·C_7H_8SO_3$	351.4
10831	H-Ala-OtBu·HCl [13404-22-3] $C_7H_{15}NO_2$·HCl	181.7
10866	H-Ala-OcHex·HCl $C_9H_{17}NO_2$·HCl	207.5
10863	H-Ala-OcHex·TosOH $C_9H_{17}NO_2·C_7H_8SO_3$	379.5
10807	H-Ala-OiPr·HCl [62062-65-1] $C_6H_{13}NO_2$·HCl	167.6
10856	H-Ala-NH_2·HCl [33208-99-0] $C_3H_8N_2O$·HCl	124.6
11845	H-Ala-pNA·HCl [31796-55-1] $C_9H_{11}N_3O_3$·HCl	245.7

10878	H-Ala-Ala-OH [1948-31-8] $C_6H_{12}N_2O_3$	160.2
10873	H-Ala-Ala-OMe·HCl [41036-19-5] $C_7H_{14}N_2O_3 \cdot HCl$	210.7
10882	H-Ala-Glu-OH [13187-90-1] $C_8H_{14}N_2O_5$	218.2
10898	H-Ala-Glu-OH·HCl $C_8H_{14}N_2O_5 \cdot HCl$	254.7
10897	H-Ala-Glu(Trp)-OH $C_{19}H_{24}N_4O_6$	404.4
10885	H-Ala-Trp-OH [16305-75-2] $C_{14}H_{17}N_3O_3$	275.3
16168	Beta-Ala-Gly-Him $C_{14}H_{21}N_5O_6$	239.2
10883	H-Ala-Phe-OH [3061-90-3] $C_{12}H_{16}N_2O_3$	236.3
10879	H-Ala-Pro-OMe·HCl [71067-42-0] $C_9H_{17}ClN_2O_3$	236.7
10870	H-Ala-Tyr-OH [3061-88-9] $C_{12}H_{16}N_2O_4$	252.3
11052	Ac-Ala-OH [97-69-8] $C_5H_9NO_3$	131.1
10877	Ac-Ala-OMe [3619-02-1] $C_6H_{11}NO_3$	145.2
11090	Ac-β-Ala-OMe [31295-20-2] $C_6H_{11}NO_3$	145.2
10874	Bz-Ala-OH [2198-64-3] $C_{10}H_{11}NO_3$	193.2
10887	For-Ala-OH [10512-86-4] $C_4H_7NO_3$	117.1
10872	Tos-Ala-OH [99076-56-9] $C_{10}H_{13}NO_4S$	243.3
10801	H-D-Ala-OH [338-69-2]	89.1

	$C_3H_7NO_2$	
10832	H-D-Ala-OMe·HCl [14316-06-4] $C_4H_9NO_2 \cdot HCl$	139.6
16143	H-D-Ala-OBzl·TosOH [41036-32-2] $C_{10}H_{13}NO_2 \cdot C_7H_8SO_3$	351.4
16140	H-D-Ala-OtBu·HCl [59531-86-1] $C_7H_{15}NO_2 \cdot HCl$	181.7
16144	H-D-Ala-NH_2·HCl [71810-97-4] $C_3H_8N_2O \cdot HCl$	124.6
16177	H-D-Ala-Gln-OH [205252-36-4] $C_8H_{15}N_3O_4$	217.2
16178	H-D-Ala-Gln-OH·HCl $C_8H_{15}N_3O_4 \cdot HCl$	253.8
16141	Ac-D-Ala-OH [19436-52-3] $C_5H_9NO_3$	131.1
10881	H-D-Ala-OiPr·HCl [39613-92-8] $C_6H_{13}NO_2 \cdot HCl$	167.6
10875	Ac-DL-Ala-OH [1115-69-1] $C_5H_9NO_3$	131.1
16137	H-β-Ala-OH [107-95-9] $C_3H_7NO_2$	89.1
10840	H-β-Ala-OMe·HCl [3196-73-4] $C_4H_9NO_2 \cdot HCl$	139.6
10637	H-β-Ala-OEt·HCl [4244-84-2] $C_5H_{11}NO_2 \cdot HCl$	153.6
16150	H-β-Ala-OtBu·HCl [58620-93-2] $C_7H_{15}NO_2 \cdot HCl$	181.7
10868	H-β-Ala-NH_2·HCl [64017-81-8] $C_3H_8N_2O \cdot HCl$	124.6
16145	Ac-β-Ala-OH·DCHA $C_5H_9NO_3 \cdot C_{12}H_{23}N$	312.4
10836	H-DL-Ala-OMe·HCl [13515-97-4]	139.6

	$C_4H_9NO_2 \cdot HCl$	
10928	H-Arg-OH [74-79-3] $C_6H_{14}N_4O_2$	174.2
10940	H-Arg-OH·HCl [1119-34-2] $C_6H_{14}N_4O_2 \cdot HCl$	210.7
10994	H-Arg-AMC·2HCl [113712-08-6] $C_{16}H_{21}N_5O_3 \cdot 2HCl$	404.3
13092	H-Arg-OMe·2HCl [26340-89-6] $C_7H_{16}N_4O_2 \cdot 2HCl$	261.2
13074	H-Arg-OEt·2HCl [36589-29-4] $C_8H_{18}N_4O_2 \cdot 2HCl$	275.2
13082	H-Arg-OtBu·2HCl [87459-72-1] $C_{10}H_{22}N_4O_2 \cdot 2HCl$	303.3
13080	H-Arg-NH_2·2HCl [14975-30-5] $C_6H_{15}N_5O \cdot 2HCl$	246.2
13083	H-Arg-pNA·2HCl [40127-11-5] $C_{12}H_{18}N_6O_3 \cdot 2HCl$	367.3
16038	H-Arg(NO_2)-OH [2149-70-4] $C_6H_{13}N_5O_4$	219.2
13056	H-Arg(NO_2)-OMe·HCl [51298-62-5] $C_7H_{15}N_5O_4 \cdot HCl$	269.7
12903	H-Arg(NO_2)-OBzl·HCl $C_{13}H_{19}N_5O_4 \cdot HCl$	345.8
13064	H-Arg(Pbf)-OH [200115-86-2] $C_{19}H_{30}N_4O_5S$	426.5
12905	H-Arg(Pbf)-NH_2 $C_{19}H_{31}N_5O_4S$	425.5
12924	H-Arg(Pbf)-OMe·HCl [257288-19-0] $C_{20}H_{32}N_4O_5S \cdot HCl$	477
13075	H-Arg(Tos)-OH [4353-32-6] $C_{13}H_{20}N_4O_4S$	328.4
13081	H-Arg(Mtr)-OH·1/2H_2O	395.5

	[80745-10-4](net) $C_{16}H_{26}N_4O_5S \cdot 1/2H_2O$	
12912	Ac-Arg-OH [155-84-0] $C_8H_{16}N_4O_3$	216.2
13094	Ac-Arg-OH·2H_2O [210545-23-6] $C_8H_{16}N_4O_3 \cdot 2H_2O$	252.3
13078	Bz-Arg-OH [154-92-7] $C_{13}H_{18}N_4O_3$	278.3
12910	Bz-Arg-NH_2·HCl·H_2O [965-03-7] $C_{13}H_{19}N_5O_2 \cdot HCl \cdot H_2O$	331.8
13079	Bz-Arg-OEt·HCl [2645-08-1] $C_{15}H_{22}N_4O_3 \cdot HCl$	342.8
12919	Bz-Arg-OMe·HCl [1784-04-9] $C_{14}H_{20}N_4O_3 \cdot HCl$	328.8
12901	Bz-Arg-pNA·HCl [21653-40-7] $C_{19}H_{22}N_6O_4 \cdot HCl$	434.9
13071	Tos-Arg-OH [1159-15-5] $C_{13}H_{20}N_4O_4S$	328.4
13072	Tos-Arg-OMe·HCl [1784-03-8] $C_{14}H_{22}N_4O_4S \cdot HCl$	378.9
10931	H-D-Arg-OH [157-06-2] $C_6H_{14}N_4O_2$	174.2
10941	H-D-Arg-OH·HCl [627-75-8] $C_6H_{14}N_4O_2 \cdot HCl$	210.7
13091	H-D-Arg-OMe·2HCl [78851-84-0] $C_7H_{16}N_4O_2 \cdot 2HCl$	261.2
13073	H-D-Arg-NH_2·2HCl [203308-91-2] $C_6H_{15}N_5O \cdot 2HCl$	246.2
16039	H-D-Arg(NO_2)-OH [66036-77-9] $C_6H_{13}N_5O_4$	219.2
13077	H-D-Arg(Pbf)-OH [200116-81-0]	426.5

	$C_{19}H_{30}N_4O_5S$	
12900	Ac-D-Arg-OH [2389-86-8] $C_8H_{16}N_4O_3$	216.2
13913	Ac-D-Arg(Pbf)-OH $C_{21}H_{32}N_4O_6S$	466.5
12920	H-DL-Arg-OH·HCl [32042-43-6] $C_6H_{14}N_4O_2·HCl$	210.7
12928	H-DL-Arg-pNA·2HCl $C_{12}H_{18}N_6O_3·2HCl$	367.3
12911	H-DL-Arg(Tos)-OH [26647-58-5] $C_{13}H_{20}N_4O_4S$	328.4
12929	Bz-DL-Arg-OH·HCl [125652-40-6] $C_{13}H_{18}N_4O_3·HCl$	314.7
12902	Bz-DL-Arg-pNA·HCl [911-77-3] $C_{19}H_{22}N_6O_4·HCl$	434.9
13040	H-Asn-OH·H_2O [5794-13-8] $C_4H_8N_2O_3·H_2O$	150.1
13041	H-Asn-OMe·HCl [57461-34-4] $C_5H_{10}N_2O_3·HCl$	182.6
13042	H-Asn-OtBu [25456-86-4] $C_8H_{16}N_2O_3$	188.2
13046	H-Asn(Trt)-OH·H_2O [132388-58-0] $C_{23}H_{22}N_2O_3·H_2O$	392.4
16904	H-Asn(Trt)-OtBu $C_{27}H_{30}N_2O_3$	430.5
16902	Ac-Asn(Trt)-OH [163277-78-9] $C_{25}H_{24}N_2O_4$	416.5
16900	Ac-D-Asn(Trt)-OH $C_{25}H_{24}N_2O_4$	416.5
11015	H-D-Asn-OH·H_2O [2058-58-4] $C_4H_8N_2O_3·H_2O$	150.1
16903	H-D-Asn(Trt)-OH·H_2O [200192-49-0](net) $C_{23}H_{22}N_2O_3·H_2O$	392.4
16905	H-D-Asn(Trt)-OtBu·HCl	467

	$C_{27}H_{30}N_2O_3 \cdot HCl$	
11006	H-Asp-OH [56-84-8] $C_4H_7NO_4$	133.1
11022	H-Asp-OMe [17812-32-7] $C_5H_9NO_4$	147.1
11021	H-Asp-OBzl [7362-93-8] $C_{11}H_{13}NO_4$	223.2
11034	H-Asp-OBzl·HCl $C_{11}H_{13}NO_4 \cdot HCl$	259.7
11023	H-Asp-OtBu [4125-93-3] $C_8H_{15}NO_4$	189.2
16402	H-Asp(OMe)-OH [2177-62-0] $C_5H_9NO_4$	147.1
11018	H-Asp(OMe)-OH·HCl [16856-13-6] $C_5H_9NO_4 \cdot HCl$	183.6
11020	H-Asp(OMe)-OMe·HCl [32213-95-9] $C_6H_{11}NO_4 \cdot HCl$	197.6
16401	H-Asp(OMe)-OtBu·HCl $C_9H_{17}NO_4 \cdot HCl$	239.7
11050	H-Asp(OEt)-OEt·HCl [16115-68-7] $C_8H_{15}NO_4 \cdot HCl$	225.6
11016	H-Asp(OBzl)-OH [2177-63-1] $C_{11}H_{13}NO_4$	223.2
11040	H-Asp(OBzl)-OBzl·HCl [6327-59-9] $C_{18}H_{19}NO_4 \cdot HCl$	349.8
11024	H-Asp(OBzl)-OBzl·TosOH [2886-33-1] $C_{18}H_{19}NO_4 \cdot C_7H_8O_3S$	485.6
16405	H-Asp(OBzl)-OtBu·HCl [94347-11-2] $C_{15}H_{21}NO_4 \cdot HCl$	331.8
16421	H-Asp(OBzl)-NH_2·HCl [199118-68-8] $C_{11}H_{14}N_2O_3 \cdot HCl$	258.8
16420	H-Asp(OBzl)-pNA·HCl $C_{17}H_{17}N_3O_5 \cdot HCl$	379.5

11017	H-Asp(OtBu)-OH [3057-74-7] $C_8H_{15}NO_4$	189.2
16415	H-Asp(OtBu)-OMe·HCl [2673-19-0] $C_9H_{17}NO_4 \cdot HCl$	239.7
16412	H-Asp(OtBu)-OtBu·HCl [1791-13-5] $C_{12}H_{23}NO_4 \cdot HCl$	281.8
11014	H-Asp(OcHex)-OH [112259-66-2] $C_{10}H_{17}NO_4$	215.3
16409	Ac-Asp-OH [997-55-7] $C_6H_9NO_5$	175.1
16532	Ac-Asp-OBzl $C_{13}H_{15}NO_5$	265.1
11057	Ac-Asp-OtBu $C_{10}H_{17}NO_5$	231.2
11047	Ac-Asp(OtBu)-OH [117833-18-8] $C_{10}H_{17}NO_5$	231.2
11026	H-D-Asp-OH [1783-96-6] $C_4H_7NO_4$	133.1
16410	H-D-Asp-OMe [65414-78-0] $C_5H_9NO_4$	147.1
11043	H-D-Asp-OBzl [6367-42-6] $C_{11}H_{13}NO_4$	223.2
16404	H-D-Asp-OtBu $C_8H_{15}NO_4$	189.2
16414	H-D-Asp-OtBu·HCl $C_8H_{15}NO_4 \cdot HCl$	225.7
16403	H-D-Asp(OEt)-OEt·HCl $C_8H_{15}NO_4 \cdot HCl$	225.6
16418	H-D-Asp(OMe)-OH·HCl [22728-89-8] $C_5H_9NO_4 \cdot HCl$	183.6
11045	H-D-Asp(OMe)-OMe·HCl [69630-50-8] $C_6H_{11}NO_4 \cdot HCl$	197.7
16417	H-D-Asp(OBzl)-OH [13188-89-1] $C_{11}H_{13}NO_4$	223.2
11044	H-D-Asp(OBzl)-OBzl·HCl	349.8

	[174457-99-9] $C_{18}H_{19}NO_4 \cdot HCl$	
16411	H-D-Asp(OBzl)-OBzl·TosOH [4079-64-5] $C_{18}H_{19}NO_4 \cdot C_7H_8O_3S$	485.6
11013	H-D-Asp(OtBu)-OH [64960-75-4] $C_8H_{15}NO_4$	189.2
16423	H-D-Asp(OtBu)-OMe·HCl $C_9H_{17}NO_4 \cdot HCl$	239.7
16413	H-D-Asp(OtBu)-OtBu·HCl [135904-71-1] $C_{12}H_{23}NO_4 \cdot HCl$	281.8
11063	Ac-D-Asp(OtBu)-OH $C_{10}H_{17}NO_5$	231.2
16416	H-DL-Asp-OMe [65414-77-9] $C_5H_9NO_4$	147.1
16419	H-DL-Asp(OBzl)-OH $C_{11}H_{13}NO_4$	223.2
11049	H-DL-Asp(OMe)-OMe·HCl [14358-33-9] $C_6H_{11}NO_4 \cdot HCl$	197.7
16408	H-DL-Asp(OtBu)-OMe·HCl $C_9H_{17}NO_4 \cdot HCl$	239.7
13017	H-Cys-OH L-Cysteine [52-90-4] $C_3H_7NO_2S$	121.2
13102	H-Cys-OMe·HCl [18598-63-5] $C_4H_9NO_2S \cdot HCl$	171.7
13010	H-Cys-OEt·HCl [868-59-7] $C_5H_{11}NO_2S \cdot HCl$	185.7
13031	H-Cys-NH_2·HCl [156-57-0] $C_2H_7NS \cdot HCl$	113.8
13009	H-Cys(Trt)-OH [2799-07-7] $C_{22}H_{21}NO_2S$	363.5
13109	H-Cys(Trt)-OMe·HCl $C_{23}H_{23}NO_2S \cdot HCl$	414
13116	H-Cys(Trt)-OtBu·HCl [158009-03-1] $C_{26}H_{29}NO_2S \cdot HCl$	456

13008	H-Cys(Trt)-NH_2 [166737-85-5] $C_{22}H_{22}N_2OS$	362.5
35232	H-D-Cys(Mmt)-OH [926935-33-3] $C_{23}H_{23}NO_3S$	393.5
13117	Ac-D-Cys(Trt)-OH $C_{24}H_{23}NO_3S$	405.5
12998	H-Cys(Acm)-OH· H_2O [19647-70-2] $C_6H_{12}N_2O_3S·H_2O$	210.2
12999	H-Cys(Acm)-OH·HCl [28798-28-9] $C_6H_{12}N_2O_3S·HCl$	228.7
13000	H-Cys(Acm)-NH_2·HCl [88530-32-9] $C_6H_{14}N_3O_2S·HCl$	228.5
13015	H-Cys(Bzl)-OH [3054-01-1] $C_{10}H_{13}NO_2S$	211.3
13018	H-Cys(Bzl)-OMe·HCl [16741-80-3] $C_{11}H_{15}NO_2S·HCl$	261.8
13001	H-Cys(tBu)-OH·HCl [2481-09-6] $C_7H_{15}NO_2S·HCl$	213.7
13107	H-Cys(tBu)-OtBu·HCl $C_{11}H_{23}NO_2S·HCl$	269.5
13005	H-Cys(pMeOBzl)-OH H-Cys(Mob)-OH [2544-31-2] $C_{11}H_{15}NO_3S$	241.3
13112	H-Cys(Z)-OH [1625-72-5] $C_{11}H_{13}NO_4S$	255.3
13002	H-Cys(Z)-OH·HCl $C_{11}H_{13}SNO_4·HCl$	291.7
13020	H-Cys(Me)-OH S-Methyl-L-cysteine [1187-84-4] $C_4H_9NO_2S$	135.2
13114	H-Cys(Dpm)-OH [5191-80-0] $C_{16}H_{17}NO_2S$	287.4
10865	H-Cys(Boc)-OMe·HCl $C_9H_{17}NO_4S·HCl$	271.8

13024	Ac-Cys-OH [616-91-1] $C_5H_9NO_3S$	163.2
10997	Ac-Cys(Trt)-OH [27486-87-9] $C_{24}H_{23}NO_3S$	405.5
13101	Ac-Cys(Me)-OH $C_6H_{11}NO_3S$	177.2
13121	Trt-Cys(Trt)-OH·DEA [27486-88-0] $C_{41}H_{35}NO_2S \cdot C_4H_{11}N$	678.9
13105	Trt-Cys(Trt)-OSu $C_{45}H_{38}N_2O_4S$	702.9
13019	H-D-Cys-OH·H_2O·HCl [32443-99-5] $C_3H_7NO_2S \cdot HCl \cdot H_2O$	175.6
13108	H-D-Cys-OEt·HCl $C_5H_{11}NO_2S \cdot HCl$	185.7
13104	H-D-Cys-OMe·HCl [70361-61-4] $C_4H_8NO_2S \cdot HCl$	170.6
13161	H-D-Cys(pMeOBzl)-OH [58290-34-9] $C_{11}H_{15}NO_3S$	241.3
13021	H-D-Cys(Trt)-OH [25840-82-8] $C_{22}H_{21}NO_2S$	363.5
13111	H-D-Cys(Acm)-OH·HCl [200352-41-6] $C_6H_{12}N_2O_3S \cdot HCl$	228.7
13022	H-D-Cys(pMeOBzl)-OBzl·TosOH $C_{18}H_{21}NO_3S \cdot C_7H_8O_3S$	503.5
13122	Trt-D-Cys(Trt)-OH·DEA $C_{41}H_{35}NO_2S \cdot C_4H_{11}N$	678.9
22177	$(H\text{-}Cys\text{-}OH)_2$ L-Cystine [56-89-3] $C_6H_{12}N_2O_4S_2$	240.3
13103	$(H\text{-}Cys\text{-}OMe)_2 \cdot 2HCl$ [32854-09-4] $C_8H_{16}N_2O_4S_2 \cdot 2HCl$	341.3
13012	$(Z\text{-}Cys\text{-}OH)_2$ [6968-11-2] $C_{22}H_{24}N_2O_8S_2$	508.5
13126	Ac-D-Cys(MMt)-OH·DCHA $C_{25}H_{25}NO_4S \cdot C_{12}H_{23}N$	616.9

10902	H-Gln-OH [56-85-9] $C_5H_{10}N_2O_3$	146.2
16808	H-Gln-OBzl $C_{12}H_{16}N_2O_3$	236.3
16802	H-Gln-OMe·HCl [32668-14-7] $C_6H_{12}N_2O_3 \cdot HCl$	196.6
16810	H-Gln-OtBu·HCl [39741-62-3] $C_9H_{18}N_2O_3 \cdot HCl$	238.7
10972	H-Gln-pNA $C_{11}H_{14}N_4O_4$	266.2
13089	H-Gln(Trt)-OH·H_2O [102747-84-2](net) $C_{24}H_{24}N_2O_3 \cdot H_2O$	406.6
16804	Ac-Gln-OH [2490-97-3] $C_7H_{12}N_2O_4$	188.2
16800	Ac-Gln-OtBu $C_{11}H_{20}N_2O_4$	244.3
16801	Bz-Gln-OH $C_{12}H_{14}N_2O_4$	250.3
10802	H-D-Gln-OH [5959-95-5] $C_5H_{10}N_2O_3$	146.2
16806	H-D-Gln(Trt)-OH·H_2O [200625-76-9] $C_{24}H_{24}N_2O_3 \cdot H_2O$	406.5
16809	Ac-D-Gln(Trt)-OH $C_{26}H_{26}N_2O_4$	430.5
16179	H-Glu-NH2 [636-65-7] $C_5H_{10}N_2O_3$	146.1
10926	H-Glu-OH [56-86-0] $C_5H_9NO_4$	147.1
16058	H-Glu-OBzl [13030-09-6] $C_{12}H_{15}NO_4$	237.3
10927	H-Glu-OMe [6384-08-3] $C_6H_{11}NO_4$	161.3
16704	H-Glu-OEt $C_7H_{13}NO_4$	175.2
16066	H-Glu-OBzl·HCl	273.8

	[13030-09-6] (net) $C_{12}H_{15}NO_4 \cdot HCl$	
16065	H-Glu-OtBu [45120-30-7] $C_9H_{17}NO_4$	203.2
16720	Pal-Glu-OtBu $C_{25}H_{47}NO_5$	441.6
16071	H-Glu-OtBu·HCl [144313-55-3] $C_9H_{17}NO_4 \cdot HCl$	239.7
10971	H-Glu-pNA [24032-35-7] $C_{11}H_{13}N_3O_5$	267.3
16710	H-Glu(Gly-him)-OH $C_{12}H_{19}N_5O_4$	297.3
10920	H-Glu(OMe)-OH [1499-55-4] $C_6H_{11}NO_4$	161.2
10921	H-Glu(OMe)-OMe·HCl [23150-65-4] $C_7H_{13}NO_4 \cdot HCl$	211.6
10956	H-Glu(OMe)-OtBu·HCl [34582-33-7] $C_{10}H_{19}NO_4 \cdot HCl$	253.7
16049	H-Glu(OEt)-OH [1119-33-1] $C_7H_{13}NO_4$	175.2
16061	H-Glu(OEt)-OEt·HCl [1118-89-4] $C_9H_{17}NO_4 \cdot HCl$	239.7
10907	H-Glu(OBzl)-OH [1676-73-9] $C_{12}H_{15}NO_4$	237.3
16067	H-Glu(OBzl)-OH·HCl $C_{12}H_{15}NO_4 \cdot HCl$	273.8
16068	H-Glu(OBzl)-OBzl·HCl [4561-10-8] $C_{19}H_{21}NO_4 \cdot HCl$	363.9
16050	H-Glu(OBzl)-OBzl·TosOH [2791-84-6] $C_{19}H_{21}NO_4 \cdot C_7H_8O_3S$	499.6
16700	H-Glu(OBzl)-OtBu·HCl [105590-97-4] $C_{16}H_{23}NO_4 \cdot HCl$	329.8
16708	H-Glu(OBzl)-NCA [3190-71-4] $C_{13}H_{13}NO_5$	263.2

10922	H-Glu(OtBu)-OH [2419-56-9] $C_9H_{17}NO_4$	203.2
16055	H-Glu(OtBu)-OMe·HCl [6234-01-1] $C_{10}H_{19}NO_4 \cdot HCl$	253.8
10943	H-Glu(OtBu)-OBzl·HCl $C_{16}H_{23}NO_4 \cdot HCl$	329.8
10915	H-Glu(OtBu)-OtBu·HCl [32677-01-3] $C_{13}H_{25}NO_4 \cdot HCl$	295.8
16705	H-Glu(OtBu)-NH_2·HCl [108607-02-9] $C_9H_{18}N_2O_3 \cdot HCl$	238.7
16716	Pal-Glu(OtBu)-OH $C_{25}H_{47}NO_5$	441.6
16701	H-Glu(OAll)-OAll [20845-16-3] $C_{11}H_{17}NO_4$	227.3
16723	H-Glu(OAll)-OAll·TosOH [20845-16-3] $C_{11}H_{17}NO_4 \cdot C_7H_8O_3S$	399.5
16051	H-Glu(OcHex)-OH [112471-82-6] $C_{11}H_{19}NO_4$	229.3
10917	H-Glu(OcHex)-OBzl·HCl $C_{18}H_{25}NO_4 \cdot HCl$	355.8
16721	H-Glu-Trp-OH [38101-59-6] $C_{16}H_{19}N_3O_5$	333.3
16056	Ac-Glu(OtBu)-OH [84192-88-1] $C_{11}H_{19}NO_5$	245.2
10955	Bz-Glu-OH [6094-36-6] $C_{12}H_{13}NO_5$	251.2
16717	H-Glu-Gly-OH [13716-89-7] $C_7H_{12}N_2O_5$	204.2
16718	H-gamma-Glu-Glu-OH [1116-22-9] $C_{10}H_{16}N_2O_7$	276.2
16702	Glutaurine [56488-60-9] $C_7H_{14}N_2O_6S$	254.3
10906	H-D-Glu-OH [6893-26-1]	147.1

	$C_5H_9NO_4$	
16060	H-D-Glu-OBzl [79338-14-0] $C_{12}H_{15}NO_4$	237.3
16072	H-D-Glu-OBzl·HCl [79338-14-0](net) $C_{12}H_{15}NO_4$·HCl	273.7
16722	H-D-Glu-OMe [26566-13-2] $C_6H_{11}NO_4$	161.2
16727	Pal-D-Glu-OtBu $C_{25}H_{47}NO_5$	441.6
16726	Pal-D-Glu-OtBu·DCHA $C_{25}H_{47}NO_5$·$C_{12}H_{23}N$	623
16064	H-D-Glu-OtBu [25456-76-2] $C_9H_{17}NO_4$	203.2
16713	H-D-Glu(OEt)-OEt·HCl $C_9H_{17}NO_4$·HCl	239.7
10936	H-D-Glu(OMe)-OH [6461-04-7] $C_6H_{11}NO_4$	161.6
10937	H-D-Glu(OMe)-OMe·HCl [27025-25-8] $C_7H_{13}NO_4$·HCl	211.6
10948	H-D-Glu(OBzl)-OH [2578-33-8] $C_{12}H_{15}NO_4$	237.3
16712	H-D-Glu(OBzl)-OBzl·HCl [146844-02-2] $C_{19}H_{21}NO_4$·HCl	363.8
16728	H-D-Glu(OBzl)-OBzl·TosOH [19898-41-0] $C_{19}H_{21}NO_4$·$C_7H_8O_3S$	499.6
16729	H-D-Glu(OBzl)-OtBu·HCl [90159-60-7] $C_{16}H_{23}NO_4$·HCl	329.8
16735	H-D-Glu(OMe)-OtBu·HCl $C_{10}H_{19}NO_4$·HCl	253.7
16054	H-D-Glu(OtBu)-OH [45125-00-6] $C_9H_{17}NO_4$	203.2
16730	H-D-Glu(OtBu)-NH_2·HCl $C_9H_{18}N_2O_3$·HCl	238.7
16063	H-D-Glu(OtBu)-OMe·HCl [16948-36-0]	253.8

	$C_{10}H_{19}NO_4 \cdot HCl$	
16703	H-D-Glu(OtBu)-OtBu·HCl [172793-31-6] $C_{13}H_{25}NO_4 \cdot HCl$	295.8
16707	Ac-D-Glu-OH [19146-55-5] $C_7H_{11}NO_5$	189.2
16062	Ac-D-Glu(OtBu)-OH [1233495-04-9] $C_{11}H_{19}NO_5$	245.3
16732	H-DL-Glu-NH2 $C_5H_{10}N_2O_3$	146.1
16709	H-DL-Glu(OMe)-OMe·HCl [13515-99-6] $C_7H_{13}NO_4 \cdot HCl$	211.6
16711	Ac-DL-Glu-OH [5817-08-3] $C_7H_{11}NO_5$	189.2
11007	H-Gly-OH [56-40-6] $C_2H_5NO_2$	75.1
16119	H-Gly-AMC·HCl $C_{12}H_{12}N_2O_3 \cdot HCl$	268.5
11028	H-Gly-OMe·HCl [5680-79-5] $C_3H_7NO_2 \cdot HCl$	125.6
11038	H-Gly-OEt·HCl [623-33-6] $C_4H_9NO_2 \cdot HCl$	139.6
11027	H-Gly-OBzl·TosOH [1738-76-7] $C_9H_{11}NO_2 \cdot C_7H_8O_3S$	337.4
11037	H-Gly-OBzl·HCl [2462-31-9] $C_9H_{11}NO_2 \cdot HCl$	210.6
16152	H-Gly-OtBu·AcOH [38024-18-9] $C_6H_{13}NO_2 \cdot C_2H_4O_2$	191.3
11030	H-Gly-OtBu·HCl [27532-96-3] $C_6H_{13}NO_2 \cdot HCl$	167.6
10700	H-Gly-Oipr·HCl [14019-62-6] $C_5H_{11}NO_2 \cdot HCl$	153.6
11041	H-Gly-NH_2·HCl [1668-10-6]	110.5

	$C_2H_6N_2O \cdot HCl$	
16164	H-Gly-NH_2·AcOH [105359-66-8] $C_2H_6N_2O \cdot C_2H_4O_2$	134.1
10900	H-Gly-DL-Ala-OH $C_5H_{10}N_2O_3$	146.2
10899	H-Gly-DL-Ala-OH·HCl $C_5H_{10}N_2O_3 \cdot HCl$	182.7
16117	H-Gly-Asn-OH [1999-33-3] $C_6H_{11}N_3O_4$	189.2
16120	H-Gly-Asp-OH [4685-12-5] $C_6H_{10}N_2O_5$	190.1
10888	H-Gly-Ala-Gly-OH·HCl $C_7H_{13}N_3O_4 \cdot HCl$	239.7
16118	H-Gly-Gly-Ala-OH·HCl $C_7H_{13}N_3O_4 \cdot HCl$	239.7
16123	H-Gly-Gly-Gly-OH [556-33-2] $C_6H_{11}N_3O_4$	189.2
16109	H-Gly-Gly-Gly-OEt·HCl [16194-06-2] $C_8H_{15}N_3O_4 \cdot HCl$	253.7
16130	H-Gly-Gly-Phe-OH [6234-26-0] $C_{13}H_{17}N_3O_4$	279.3
16173	H-Gly-Gly-Tyr-OH·HCl $C_{13}H_{17}N_3O_5 \cdot HCl$	331.8
16102	H-Gly-Gly-OBzl·TosOH [1738-82-5] $C_{11}H_{14}N_2O_3 \cdot C_7H_8O_3S$	394.4
16169	H-Gly-Gly-OEt·HCl [2087-41-4] $C_6H_{12}N_2O_3 \cdot HCl$	196.6
16127	H-Gly-Gly-OMe·HCl [2776-60-5] $C_5H_{10}N_2O_3 \cdot HCl$	182.6
16129	H-Gly-Hyp-OH [24587-32-4] $C_7H_{12}N_2O_4$	188.2
16115	H-Gly-Met-OH [554-94-9] $C_7H_{14}N_2O_3S$	206.3
16116	H-Gly-Phe-OH [3321-03-7]	222.2

	$C_{11}H_{14}N_2O_3$	
16176	H-Gly-Phe-pNA·HCl $C_{17}H_{18}N_4O_4$·HCl	378.8
16175	H-Gly-Phe-Gly-OH [14656-09-8] $C_{13}H_{17}N_3O_4$	279.3
16628	H-Gly-DL-Phe-OH [721-66-4] $C_{11}H_{14}N_2O_3$	222.2
16104	H-Gly-Pro-OH [704-15-4] $C_7H_{12}N_2O_3$	172.2
16166	H-Gly-pNA·HCl [1205-88-5] $C_8H_9N_3O_3$·HCl	231.6
16110	H-Gly-Sar-OH [29816-01-1] $C_5H_{10}N_2O_3$	146.2
16111	H-Gly-Tyr-Gly-OH [6099-08-7] $C_{13}H_{17}N_3O_5$	295.3
16114	H-Gly-Trp-OH [2390-74-1] $C_{13}H_{15}N_3O_3$	261.3
16124	H-Gly-Val-OH [1963-21-9] $C_7H_{14}N_2O_3$	174.2
16122	H-Gly-Val-OH·HCl [1963-21-9](net) $C_7H_{14}N_2O_3$·HCl	210.7
16125	Ac-Gly-Gly-OH [5687-48-9] $C_6H_{10}N_2O_4$	174.2
11033	Ac-Gly-OH [543-24-8] $C_4H_7NO_3$	117.1
11025	Ac-Gly-OEt [1906-82-7] $C_6H_{11}NO_3$	145.1
16170	Ac-D-Octylglycine $C_{12}H_{23}NO_3$	229.3
16159	Alloc-Gly-OH [90711-56-1] $C_6H_9NO_4$	159.1
16165	Alloc-Gly-OH·DCHA [110637-40-6] $C_6H_9NO_4$·$C_{12}H_{23}N$	340.5

22008	Boc-Cyclopropylglycine [155976-13-9] $C_{10}H_{17}NO_4$	215.3
10716	Bzl-Gly-OH·HCl [7689-50-1] $C_9H_{11}NO_2 \cdot HCl$	201.7
16171	Bz-Gly-OH [495-69-2] $C_9H_9NO_3$	179.2
16108	Bz-Gly-Gly-OH [1145-32-0] $C_{11}H_{12}N_2O_4$	236.2
16172	Bz-Gly-Phe-OH [744-59-2] $C_{18}H_{18}N_2O_4$	326.3
16167	Di-Bzl-Gly-OEt N,N-Dibenzylglycine Ethyl Ester [77385-90-1] $C_{18}H_{21}NO_2$	283.4
16131	Fmoc-N-(2-Boc-aminoethyl)-Gly-OH [141743-15-9] $C_{24}H_{28}N_2O_6$	440.5
16162	For-Gly-OH [2491-15-8] $C_3H_5NO_3$	103.1
16163	For-Gly-OEt [3154-51-6] $C_5H_9NO_3$	131.1
16133	Tfa-Gly-OH [383-70-0] $C_4H_4NO_3F_3$	171.1
16126	Tos-Gly-OMe $C_{10}H_{13}NO_4S$	243.3
16158	Trt-Gly-OH [5893-05-0] $C_{21}H_{19}NO_2$	317.4
16105	Trt-Gly-OMe $C_{22}H_{21}NO_2$	331.4
10929	H-His-OH [71-00-1] $C_6H_9N_3O_2$	155.2
10930	H-His-OMe·2HCl [7389-87-9] $C_7H_{11}N_3O_2 \cdot 2HCl$	242.1
10952	H-His-NH_2·2HCl [71666-95-0] $C_6H_{10}N_4O \cdot 2HCl$	227.1

10983	H-His(Trt)-OH [35146-32-8] $C_{25}H_{23}N_3O_2$	397.5
10985	H-His(Trt)-OMe·HCl [32946-56-8] $C_{26}H_{25}N_3O_2 \cdot HCl$	447.9
10984	Ac-His-OH·H_2O [39145-52-3] $C_8H_{11}N_3O_3 \cdot H_2O$	215.2
10986	Ac-His(Trt)-OH [183498-47-7] $C_{27}H_{25}N_3O_3$	439.5
10919	H-D-His-OH [351-50-8] $C_6H_9N_3O_2$	155.2
10989	H-D-His(Trt)-OH [199119-46-5] $C_{25}H_{23}N_3O_2$	397.5
10988	Ac-D-His(Trt)-OH $C_{27}H_{25}N_3O_3$	439.5
10909	H-DL-His-OH [4998-57-6] $C_6H_9N_3O_2$	155.2
10991	Ac-DL-His-OH·H_2O [213178-97-3] $C_8H_{13}N_3O_4$	215.2
11008	H-Ile-OH [73-32-5] $C_6H_{13}NO_2$	131.2
16045	H-Ile-NH_2·HCl [10466-56-5] $C_6H_{14}N_2O \cdot HCl$	166.7
16040	H-Ile-OMe·HCl [18598-74-8] $C_7H_{15}NO_2 \cdot HCl$	181.7
16047	H-Ile-OEt·HCl [15366-32-3] $C_6H_{13}N_3O_2 \cdot HCl$	195.7
16046	H-Ile-OtBu·HCl [69320-89-4] $C_{10}H_{21}NO_2 \cdot HCl$	223.7
16041	H-Ile-OAll·TosOH [88224-05-9] $C_9H_{17}NO_2 \cdot C_7H_8O_3S$	343.4
16011	H-Ile-pNA·HCl $C_{12}H_{17}N_3O_3 \cdot HCl$	287.4

16007	Ac-Ile-OH [3077-46-1] $C_8H_{15}NO_3$	173.2
16009	Ac-Ile-OMe [2256-76-0] $C_9H_{17}NO_3$	187.2
11042	H-D-Allo-Ile-OH [1509-35-9] $C_6H_{13}NO_2$	131.2
16001	Ac-D-Allo-Ile-OH $C_8H_{15}NO_3$	173.2
16004	H-DL-Ile-OH [443-79-8] $C_6H_{13}NO_2$	131.2
11827	H-Leu-OH [61-90-5] $C_6H_{13}NO_2$	131.2
11867	H-Leu-NH_2 [687-51-4] $C_6H_{14}N_2O$	130.2
11870	H-Leu-AMC·HCl [62480-44-8] $C_{16}H_{20}N_2O_3$·HCl	324.8
11837	H-Leu-OMe·HCl [7517-19-3] $C_7H_{15}NO_2$·HCl	181.7
11838	H-Leu-OBzl·TosOH [1738-77-8] $C_{13}H_{19}NO_2$·$C_7H_8O_3S$	393.5
11826	H-Leu-OtBu $C_{10}H_{21}NO_2$	187.3
11841	H-Leu-OtBu·HCl [2748-02-9] $C_{10}H_{21}NO_2$·HCl	223.7
11846	H-Leu-OAll·TosOH [88224-03-7] $C_9H_{17}NO_2$·$C_7H_8O_3S$	344.7
11851	H-Leu-NH_2·HCl [10466-61-2] $C_6H_{14}N_2O$·HCl	166.7
11830	H-Leu-OEt·HCl [2743-40-0] $C_8H_{17}NO_2$·HCl	195.7
11844	H-Leu-pNA·HCl [16010-98-3] $C_{12}H_{17}N_3O_3$·HCl	287.7

11849	H-Leu-CMK·HCl [54518-92-2] $C_7H_{14}ClNO \cdot HCl$	200.1
11832	H-Leu-Ala-OH [7298-84-2] $C_9H_{18}N_2O_3$	202.3
11854	H-Leu-Gly-OH [686-50-0] $C_8H_{16}N_2O_3$	188.2
11866	H-Leu-Leu-OH [3303-31-9] $C_{12}H_{24}N_2O_3$	244.3
11856	H-Leu-Leu-OH·HCl $C_{12}H_{24}N_2O_3 \cdot HCl$	280.5
11834	H-Leu-Leu-OMe·HCl [16889-14-8] $C_{13}H_{26}N_2O_3 \cdot HCl$	294.8
11865	H-Leu-Lys-Leu-OH $C_{18}H_{36}N_4O_4$	372.5
11863	H-Leu-Lys(Z)-OH [34990-61-9] $C_{20}H_{31}N_3O_5$	393.5
11862	H-Leu-Phe-OH [3063-05-6] $C_{15}H_{22}N_2O_3$	278.3
11861	H-Leu-Trp-OMe·HCl $C_{18}H_{25}N_3O_3 \cdot HCl$	367.9
11839	Ac-Leu-OH [1188-21-2] $C_8H_{15}NO_3$	173.2
11823	Alloc-Leu-OH $C_{10}H_{17}NO_4$	215.2
11828	Alloc-Leu-OH·DCHA [110661-35-3] $C_{10}H_{17}NO_4 \cdot C_{12}H_{23}N$	396.5
11818	N-Formyl-Leu-OH [6113-61-7] $C_7H_{13}NO_3$	159.2
11817	H-D-Leu-OH [328-38-1] $C_6H_{13}NO_2$	131.2
11831	H-D-Leu-OEt·HCl [73913-65-2] $C_8H_{17}NO_2 \cdot HCl$	195.7
11843	H-D-Leu-OMe·HCl [5845-53-4] $C_7H_{15}NO_2 \cdot HCl$	181.7

11848	H-D-Leu-OBzl·TosOH [17664-93-6] $C_{13}H_{19}NO_2 \cdot C_7H_8O_3S$	393.5
11842	H-D-Leu-OtBu·HCl [13081-32-8] $C_{10}H_{21}NO_2 \cdot HCl$	223.7
11852	H-D-Leu-NH_2·HCl [80970-09-8] $C_6H_{14}N_2O \cdot HCl$	166.7
11853	H-D-Leu-Gly-OH [997-05-7] $C_8H_{16}N_2O_3$	188.2
11855	H-D-Leu-Leu-OH [38689-31-5] $C_{12}H_{24}N_2O_3$	244.3
11836	Ac-D-Leu-OH [19764-30-8] $C_8H_{15}NO_3$	173.2
11820	H-DL-Leu-OMe·HCl [6322-53-8] $C_7H_{15}NO_2 \cdot HCl$	181.7
11824	H-DL-Leu-NH_2·HCl [10466-60-1] $C_6H_{14}N_2O \cdot HCl$	166.7
11840	Ac-DL-Leu-OH [99-15-0] $C_8H_{15}NO_3$	173.2
11825	Bz-DL-Leu-OH [17966-67-5] $C_{13}H_{17}NO_3$	235.3
13603	Bz-Lys-OH [366-74-5] $C_{13}H_{18}N_2O_3$	250.3
13043	H-Lys-OH·HCl [657-27-2] $C_6H_{14}N_2O_2 \cdot HCl$	182.7
13047	H-Lys-OH·2HCl [657-26-1] $C_6H_{14}N_2O_2 \cdot 2HCl$	219.1
13038	H-Lys-OBzl·HCl·TosOHTosOH $C_{13}H_{20}N_2O_2 \cdot HCl \cdot C_7H_8O_3S$	445
11031	H-Lys-OMe·2HCl P [26348-70-9] $C_7H_{16}N_2O_2 \cdot 2HCl$	233.1
13044	H-Lys-OEt·2HCl [3844-53-9]	247.2

	$C_8H_{18}N_2O_2 \cdot 2HCl$	
13442	H-Lys(Ac)-OH [692-04-6] $C_8H_{16}N_2O_3$	188.2
13438	H-Lys(Alloc)-OH [6289-03-9] $C_{10}H_{18}N_2O_4$	230.3
13441	H-Lys(Biotinyl)-OH [576-19-2] $C_{16}H_{28}N_4O_4S$	372.5
13035	H-Lys(Boc)-OH [2418-95-3] $C_{11}H_{22}N_2O_4$	246.3
13014	H-Lys(Boc)-OMe·HCl [2389-48-2] $C_{12}H_{24}N_2O_4 \cdot HCl$	296.8
13416	H-Lys(Boc)-OBzl·HCl [133170 -57-7] $C_{18}H_{28}N_2O_4 \cdot HCl$	372.9
13415	H-Lys(Boc)-OBzl·TosOH $C_{18}H_{28}N_2O_4 \cdot C_7H_8O_3S$	508.6
11046	H-Lys(Boc)-OtBu·HCl [13288-57-8] $C_{15}H_{30}N_2O_4 \cdot HCl$	338.9
13400	H-Lys(Boc)-NH_2 [112803-72-2](net) $C_{11}H_{23}N_3O_3$	245.3
13099	H-Lys(Boc)-pNA [172422-76-3] $C_{17}H_{26}N_4O_5$	366.4
13451	Ivdde-Lys(Boc)-OH $C_{24}H_{40}N_2O_6$	452.6
13436	PhC_3H_6-Lys(Boc)-OH $C_{21}H_{32}N_2O_5$	392.5
13443	H-Lys(Butyryl)-OH $C_{10}H_{20}N_2O_3$	216.3
13440	H-Lys(Crotonyl)-OH $C_{10}H_{18}N_2O_3$	214.2
13445	Dde-Lys(Dde)-OH $C_{26}H_{38}N_2O_6$	474.6
13048	Ac-Lys(Fmoc)-OH [148101-51-3] $C_{23}H_{26}N_2O_5$	410.5
13418	Dde-Lys(Fmoc)-OH [156648-40-7] $C_{31}H_{36}N_2O_6$	532.6

11004	H-Lys(Fmoc)-OH [84624-28-2] $C_{21}H_{24}N_2O_4$	368.4
13448	H-Lys(Fmoc)-OH·HCl $C_{28}H_{31}N_2O_4$·HCl	495.5
13452	H-Lys(Fmoc)-OMe·HCl [201009-98-5] $C_{22}H_{26}N_2O_4$·HCl	418.9
13457	H-Lys(Ivdde)-OH $C_{19}H_{32}N_2O_4$	352.5
13439	H-Lys(Propionyl)-OH $C_9H_{18}N_2O_3$	202.2
13003	H-Lys(Z)-OH [1155-64-2] $C_{14}H_{20}N_2O_4$	280.3
13026	H-Lys(Z)-OMe·HCl [27894-50-4] $C_{15}H_{22}N_2O_4$·HCl	330.8
13006	H-Lys(Z)-OBzl·HCl [6366-70-7] $C_{21}H_{26}N_2O_4$·HCl	406.9
13004	H-Lys(Z)-OBzl·TosOH [16964-83-3] $C_{21}H_{26}N_2O_4$·$C_7H_8O_3S$	542.6
13410	H-Lys(Z)-OtBu·HCl [5978-22-3] $C_{18}H_{28}N_2O_4$·HCl	372.9
13045	H-Lys(Z)-NH_2·HCl [58117-53-6] $C_{14}H_{21}N_3O_3$·HCl	315.8
13429	H-Lys(2-Cl-Z)-OH [42390-97-6] $C_{14}H_{19}N_2O_4Cl$	314.8
13037	H-Lys(Ac)-OH·HCl [692-04-6](net) $C_8H_{16}N_2O_3$·HCl	224.7
13408	H-Lys(Caproyl)-OH·HCl $C_{12}H_{24}N_2O_3$·HCl	280.8
13459	H-Lys(Cyc)-OH [82277-17-6] $C_{12}H_{22}N_2O_4$	258.3
13032	H-Lys(Dnp)-OH·HCl [14401-10-6] $C_{12}H_{16}N_4O_6$·HCl	348.7
13460	H-Lys(Fmoc)-OtBu·HCl $C_{25}H_{32}N_2O_4$·HCl	461

13428	H-Lys(FrucTosyl)-OH $C_{12}H_{24}N_2O_7$	308.3
13409	H-Lys(Suc)-OH·HCl $C_{18}H_{18}N_2O_4$·HCl	266.7
13086	H-Lys(Tfa)-OH [10009-20-8] $C_8H_{13}N_2O_3F_3$	242.2
13403	H-Lys(Tfa)-NCA [42267-27-6] $C_9H_{11}F_3N_2O_4$	268.2
13455	H-Lys-Leu-OH $C_{12}H_{25}N_3O_3$	259.4
13456	H-Lys-Leu-Lys-OH [57625-86-2] $C_{18}H_{37}N_5O_4$	387.5
13097	Ac-Lys-OH [1946-82-3] $C_8H_{16}N_2O_3$	188.2
13426	Ac-Lys-OMe·HCl [20911-93-7] $C_9H_{18}N_2O_3$·HCl	238.7
13444	Ac-Lys(Ac)-OH·DCHA [499-86-5] (net) $C_{10}H_{18}N_2O_4$·$C_{12}H_{23}N$	411.3
13401	Ac-Lys(Boc)-OH [23500-04-1] $C_{13}H_{24}N_2O_5$	288.3
13412	Ac-Lys(Z)-OH [6367-08-4] $C_{16}H_{22}N_2O_5$	322.4
13096	Alloc-Lys(Fmoc)-OH [186350-56-1] $C_{25}H_{28}N_2O_6$	452.5
22701	Tos-Lys(Boc)-OH [16948-09-7] $C_{18}H_{28}N_2O_6S$	400.5
11869	Alloc-D-Lys(Fmoc)-OH $C_{25}H_{28}N_2O_6$	452.5
13013	H-D-Lys-OH·HCl [7274-88-6] $C_6H_{14}N_2O_2$·HCl	182.7
13411	H-D-Lys-OMe·2HCl [67396-08-1] $C_7H_{16}N_2O_2$·2HCl	233.1
13036	H-D-Lys-OBzl·HCl·TosOH $C_{13}H_{20}N_2O_2$·HCl·$C_7H_8O_3S$	445

13461	H-D-Lys(Boc)-NH_2 $C_{11}H_{23}N_3O_3$	245.3
11032	H-D-Lys(Boc)-OMe·HCl [66494-53-9] $C_{12}H_{24}N_2O_4$·HCl	296.8
13419	H-D-Lys(Boc)-OtBu·HCl [201007-86-5] $C_{15}H_{30}N_2O_4$·HCl	338.9
13405	H-D-Lys(Fmoc)-OH [212140-39-1] $C_{21}H_{24}N_2O_4$	368.4
13453	H-D-Lys(Fmoc)-OMe·HCl $C_{22}H_{26}N_2O_4$·HCl	418.9
13458	Dde-D-Lys(Fmoc)-OH $C_{31}H_{36}N_2O_6$	532.6
13417	H-D-Lys(Tfa)-OH $C_8H_{13}N_2O_3F_3$	242.2
13402	Ac-D-Lys(Boc)-OH $C_{13}H_{24}N_2O_5$	288.3
13454	H-D-Lys(Z)-OBzl·HCl [156917-23-6] $C_{21}H_{26}N_2O_4$·HCl	406.9
13447	H-D-Lys(Z)-OMe·HCl [145586-17-0] $C_{15}H_{22}N_2O_4$·HCl	330.8
13446	H-D-Lys(Z)-OtBu·HCl $C_{18}H_{28}N_2O_4$·HCl	372.9
13423	H-DL-Lys-OMe·2HCl $C_7H_{16}N_2O_2$·2HCl	233.1
13404	H-DL-Lys(Fmoc)-OH $C_{21}H_{24}N_2O_4$	368.4
10860	Ac-Met-OH [65-82-7] $C_7H_{13}NO_3S$	191.2
16312	Ac-Met-OMe [35671-83-1] $C_8H_{15}NO_3S$	205.3
16313	Ac-Met(O)-OH [108646-71-5] $C_7H_{13}NO_4S$	207.3
10818	H-Met-OH [63-68-3] $C_5H_{11}NO_2S$	149.2
10828	H-Met-OMe·HCl [2491-18-1] $C_6H_{13}NO_2S$·HCl	199.7

16304	H-Met-OEt·HCl [2899-36-7] $C_7H_{15}NO_2S·HCl$	213.7
10826	H-Met-OtBu·HCl [91183-71-0] $C_9H_{19}NO_2S·HCl$	241.7
10837	H-Met-OAll·TosOH [142601-87-4] $C_8H_{15}NO_2S·C_7H_8O_3$	329.4
10980	H-Met-OiPr·HCl [85391-05-5] $C_8H_{17}NO_2S·HCl$	227.8
10979	H-Met-NH_2·HCl [16120-92-6] $C_5H_{12}N_2OS·HCl$	184.7
16306	H-Met(O)-OH [3226-65-1] $C_5H_{11}NO_3S$	165.2
16314	H-Met-Gly-OH [14486-03-4] $C_7H_{14}N_2O_3S$	206.3
16316	H-Met-Tyr-OH [13589-04-3] $C_{14}H_{20}N_2O_4S$	312.4
10835	For-Met-OH Formyl-L-methionine [4289-98-9] $C_6H_{11}NO_3S$	177.2
10808	H-D-Met-OH [348-67-4] $C_5H_{11}NO_2S$	149.2
16309	H-D-Met-OEt·HCl [7512-43-8] $C_7H_{15}NO_2S·HCl$	213.7
10827	H-D-Met-OMe·HCl [69630-60-0] $C_6H_{13}NO_2S·HCl$	199.7
16303	Ac-D-Met-OH [1509-92-8] $C_7H_{13}NO_3S$	191.2
16300	Alloc-D-Met-OH·DCHA $C_9H_{15}NO_4S·C_{12}H_{23}N$	414.6
16311	For-D-Met-OH Formyl-D-methionine $C_6H_{11}NO_3S$	177.2
16301	H-DL-Met-OH [59-51-8]	149.2

	$C_5H_{11}NO_2S$	
16305	H-DL-Met-OMe·HCl [16118-36-8] $C_6H_{13}NO_2S·HCl$	199.7
10857	Ac-DL-Met-OH Acetyl-DL-methionine [1115-47-5] $C_7H_{13}NO_3S$	191.2
16307	For-DL-Met-OH [4309-82-4] $C_6H_{11}NO_3S$	177.2
10903	H-Phe-OH [63-91-2] $C_9H_{11}NO_2$	165.2
13327	H-Phe(2-OMe)-OH H-Tyr(2-Me)-OH [193546-31-5] $C_{10}H_{13}NO_3$	195.2
13334	H-Phe(4-tBu)-OH [82372-74-5] $C_{13}H_{19}NO_2$	221.3
10912	H-Phe-OMe·HCl [7524-50-7] $C_{10}H_{13}NO_2·HCl$	215.7
10967	H-Phe-OEt·HCl [3182-93-2] $C_{11}H_{15}NO_2·HCl$	229.7
10962	H-Phe-OBzl·HCl [2462-32-0] $C_6H_{17}NO_2·HCl$	291.8
13347	H-Phe-OtBu $C_{13}H_{19}NO_2$	221.3
10911	H-Phe-OtBu·HCl [15100-75-1] $C_{13}H_{19}NO_2·HCl$	257.8
13308	H-Phe-OAll·TosOH [88224-00-4] $C_{12}H_{15}NO_2·C_7H_8O_3S$	377.5
10910	H-Phe-NH_2 [5241-58-7] $C_9H_{12}N_2O$	164.2
10938	H-Phe-NH_2·HCl [65864-22-4] $C_9H_{12}N_2O·HCl$	200.7
10961	H-Phe-$NHNH_2$ [52386-52-4]	179.2

	$C_9H_{13}N_3O$	
10968	H-Phe-pNA [2360-97-6] $C_{15}H_{15}N_3O_3$	285.3
13321	H-Phe-Ala-OH [3918-87-4] $C_{12}H_{16}N_2O_3$	236.3
13320	H-Phe-Leu-OH [3303-55-7] $C_{15}H_{22}N_2O_3$	278.3
13328	H-Phe-Lys(Z)-OH [3303-55-7] $C_{23}H_{29}N_3O_5$	427.5
13319	H-Phe-Gly-OH [721-90-4] $C_{11}H_{14}N_2O_3$	222.2
13309	H-Phe-Phe-OH [2577-40-4] $C_{18}H_{20}N_2O_3$	312.4
13337	H-Phe-Phe-OH·HCl $C_{18}H_{20}N_2O_3$·HCl	348.8
13340	H-Phe-Phe-OMe·HCl [38017-65-1] $C_{19}H_{22}N_2O_3$·HCl	362.9
13335	H-Phe-Phe-NH_2·HCl $C_{18}H_{21}N_3O_2$·HCl	347.8
13330	H-Phe-Ser-OH [16053-39-7] $C_{12}H_{16}N_2O_4$	252.3
13338	H-Phe-Tyr-OH [17355-18-9] $C_{18}H_{20}N_2O_4$	328.4
10960	Ac-Phe-OH [2018-61-3] $C_{11}H_{13}NO_3$	207.2
13345	Ac-Phe-NH2 [7376-90-1] $C_{11}H_{14}N_2O_2$	206.2
13310	Bz-Phe-OH [2566-22-5] $C_{16}H_{15}NO_3$	269.3
11920	Bz-Phe-NH_2 [72150-35-7] $C_{16}H_{16}N_2O_2$	268.3
13304	Tos-Phe-OH [13505-32-3]	319.4

	$C_{16}H_{17}NO_4S$	
10963	N-Phthaloyl-Phenylalanine [5123-55-7] $C_{17}H_{13}NO_4$	295.3
10803	H-D-Phe-OH [673-06-3] $C_9H_{11}NO_2$	165.2
13322	H-D-Phe-AMC·HCl $C_{19}H_{18}N_2O_3$·HCl	358.5
13316	H-D-Phe-NH_2·HCl [71666-94-9] $C_9H_{12}N_2O$·HCl	200.7
10939	H-D-Phe-OMe·HCl [13033-84-6] $C_{10}H_{13}NO_2$·HCl	215.7
13339	H-D-Phe-Leu-OH $C_{15}H_{22}N_2O_3$	278.3
13343	H-D-Phe-D-Phe-OMe·HCl $C_{19}H_{22}N_2O_3$·HCl	362.8
13341	H-D-Phe-Phe-OMe·HCl $C_{19}H_{22}N_2O_3$·HCl	362.8
13342	H-Phe-D-Phe-OMe·HCl $C_{19}H_{22}N_2O_3$·HCl	362.8
13301	H-D-Phe-OBzl·HCl [28607-46-7] $C_{16}H_{17}NO_2$·HCl	291.8
10913	H-D-Phe-OtBu·HCl [3403-25-6] $C_{13}H_{19}NO_2$·HCl	257.8
10965	H-D-Phe-pNA [14235-18-8] $C_{15}H_{15}N_3O_3$	285.3
13325	H-D-Phe-Asp(OtBu)-OMe·HCl $C_{18}H_{26}N_2O_5$·HCl	386.9
13300	Ac-D-Phe-OH [10172-89-1] $C_{11}H_{13}NO_3$	207.2
13344	Ac-D-Phe(4-Cl)-OH [135270-40-5] $C_{11}H_{12}ClNO_3$	241.7
13313	Bz-D-Phe-OH [37002-52-1] $C_{16}H_{15}NO_3$	269.3
11908	Bz-DL-Phe-OH [2901-76-0] $C_{16}H_{15}NO_3$	269.3

13326	H-DL-Phe-NH_2·HCl [108321-83-1] $C_9H_{12}N_2O$·HCl	200.7
13317	H-DL-Phe-OMe·HCl [5619-07-8] $C_{10}H_{13}NO_2$·HCl	215.7
13314	H-DL-Phe-OEt·HCl $C_{11}H_{15}NO_2$·HCl	229.7
13333	H-DL-Phe-OtBu·HCl [75898-47-4] $C_{13}H_{19}NO_2$·HCl	257.8
13331	H-DL-β-Phe-OH $C_9H_{11}NO_2$	165.2
13332	Ac-DL-β-Phe-OH $C_{11}H_{13}NO_3$	207.2
10824	H-Pro-OH [147-85-3] $C_5H_9NO_2$	115.1
10845	H-Pro-OMe·HCl [2133-40-6] $C_6H_{11}NO_2$·HCl	165.6
10846	H-Pro-OBzl·HCl [16652-71-4] $C_{12}H_{15}NO_2$·HCl	241.7
16621	H-Pro-Oipr·HCl [343962-74-3] $C_8H_{15}NO_2$·HCl	193.7
10844	H-Pro-OtBu [2812-46-6] $C_9H_{17}NO_2$	171.2
16616	H-Pro-pNA·HCl [7369-91-7](net) $C_{11}H_{13}N_3O_3$·HCl	271.5
10848	H-Pro-NH_2 [7531-52-4] $C_5H_{10}N_2O$	114.1
10843	H-Pro-NMe_2 [29802-22-0] $C_7H_{14}N_2O$	142.2
16602	H-Pro-NHEt·HCl [58107-62-3] $C_7H_{14}N_2O$·HCl	178.7
16619	H-Pro-Gly-OH [2578-57-6] $C_7H_{12}N_2O_3$	172.2
16617	H-Pro-Hyp-OH	228.3

	[18684-24-7] $C_{10}H_{16}N_2O_4$	
11054	Ac-Pro-OH [68-95-1] $C_7H_{11}NO_3$	157.2
16618	Ac-DL-Pro-OH Acetyl-DL-proline [1074-79-9] $C_7H_{11}NO_3$	157.2
10795	N-Boc-cis-4-hydroxy-D-Proline [135042-12-5] $C_{10}H_{17}NO_5$	231.3
16608	Tos-Pro-OH [51077-01-1] $C_{12}H_{15}NO_4S$	269.3
16607	Bz-Pro-OMe $C_{13}H_{15}O_3N$	233.3
16613	Bzl-Pro-OH [31795-93-4] $C_{12}H_{15}NO_2$	205.3
10804	H-D-Pro-OH [344-25-2] $C_5H_9NO_2$	115.1
10855	H-D-Pro-OMe·HCl [65365-28-8] $C_6H_{11}NO_2 \cdot HCl$	165.6
10854	H-D-Pro-OBzl·HCl [53843-90-6] $C_{12}H_{15}NO_2 \cdot HCl$	241.7
16606	H-D-Pro-OtBu [90071-62-8] $C_9H_{17}NO_2$	171.2
10842	H-D-Pro-OtBu·HCl [184719-80-0] $C_9H_{17}NO_2 \cdot HCl$	207.7
10847	H-D-Pro-NH_2 [62937-45-5] $C_5H_{10}N_2O$	114.1
16603	H-D-Pro-NH_2·HCl [50894-62-7] $C_5H_{10}N_2O \cdot HCl$	150.6
16600	Ac-D-Pro-OH [59785-68-1] $C_7H_{11}NO_3$	157.2
16609	Tos-D-Pro-OH [110771-95-4]	269.3

	$C_{12}H_{15}NO_4S$	
10814	H-DL-Pro-OH [609-36-9] $C_5H_9NO_2$	115.1
10834	H-DL-Pro-NH_2 [115630-49-4] $C_5H_{10}N_2O$	114.2
10894	H-DL-Pro-OMe·HCl [79397-50-5] $C_6H_{11}NO_2$·HCl	165.6
11009	H-Ser-OH [56-45-1] $C_3H_7NO_3$	105.1
11019	H-Ser-OMe·HCl [5680-80-8] $C_4H_9NO_3$·HCl	155.6
16235	H-Ser-OEt·HCl [26348-61-8] $C_5H_{11}O_3N$·HCl	169.6
16211	H-Ser-OBzl·HCl [60022-62-0] $C_{10}H_{13}NO_3$·HCl	231.6
16218	H-Ser-OtBu·HCl [106402-41-9] $C_7H_{15}NO_3$·HCl	197.6
16234	H-Ser-NH_2·HCl [65414-74-6] $C_3H_8N_2O_2$·HCl	140.6
16229	H-Ser-NHMe $C_4H_{10}N_2O_2$	118.1
16219	H-Ser(Bzl)-OH [4726-96-9] $C_{10}H_{13}NO_3$	195.2
16226	H-Ser(Bzl)-OH·HCl [4726-96-9](net) $C_{10}H_{13}NO_3$·HCl	231.7
16222	H-Ser(Bzl)-OMe·HCl [19525-87-2] $C_{11}H_{15}NO_3$·HCl	245.7
16203	H-Ser(Bzl)-OBzl·HCl $C_{17}H_{19}NO_3$·HCl	321.8
16210	H-Ser(tBu)-OH [18822-58-7] $C_7H_{15}NO_3$	161.2
11011	H-Ser(tBu)-OMe·HCl [17114-97-5]	211.7

	$C_8H_{17}NO_3 \cdot HCl$	
10951	H-Ser(tBu)-OBzl·HCl $C_{14}H_{21}NO_3 \cdot HCl$	287.8
10953	H-Ser(tBu)-OtBu·HCl [51537-21-4] $C_{11}H_{23}NO_3 \cdot HCl$	253.8
16236	H-Ser(tBu)-NH_2·HCl $C_7H_{16}N_2O_2 \cdot HCl$	196.7
16246	H-Ser(Trt)-OH $C_{22}H_{21}NO_3$	347.4
16208	H-Ser(Ac)-OH $C_5H_9NO_4$	147.1
16230	Ac-Ser(tBu)-OH [77285-09-7] $C_9H_{17}NO_4$	203.2
16245	Alloc-Ser(tBu)-OH $C_{11}H_{19}NO_5$	245.3
16202	Trt-Ser-OH $C_{22}H_{21}NO_3$	347.5
16233	Trt-Ser-OMe [4465-44-5] $C_{23}H_{23}O_3N$	361.4
11029	H-D-Ser-OH [312-84-5] $C_3H_7NO_3$	105.1
16220	H-D-Ser-OMe·HCl [5874-57-7] $C_4H_9O_3N \cdot HCl$	155.6
16217	H-D-Ser-OBzl·HCl [151651-44-4] $C_{10}H_{13}NO_3 \cdot HCl$	231.7
16206	H-D-Ser(Bzl)-OH [10433-52-0] $C_{10}H_{13}NO_3$	195.2
16215	H-D-Ser(Bzl)-OH·HCl [10433-52-0](net) $C_{10}H_{13}NO_3 \cdot HCl$	231.7
16209	H-D-Ser(tBu)-OH [18783-53-4] $C_7H_{15}NO_3$	161.2
16238	H-D-Ser(tBu)-OtBu·HCl [179559-35-4] $C_{11}H_{23}NO_3 \cdot HCl$	253.8
16221	H-D-Ser(tBu)-OMe·HCl [78537-14-1] $C_8H_{17}NO_3 \cdot HCl$	211.7

16205	H-D-Ser(tBu)-OBzl·HCl $C_{14}H_{21}NO_3 \cdot HCl$	287.8
16231	Ac-D-Ser(tBu)-OH $C_9H_{17}NO_4$	203.2
16237	Trt-D-Ser-OH $C_{22}H_{21}NO_3$	347.5
16242	Trt-D-Ser-OMe $C_{23}H_{23}O_3N$	361.4
16248	H-DL-Ser-OBzl·HCl $C_{10}H_{13}NO_3 \cdot HCl$	231.6
16239	H-DL-Ser-OEt·HCl [3940-27-0] $C_5H_{11}NO_3 \cdot HCl$	169.6
16223	H-DL-Ser-OMe·HCl [5619-04-5] $C_4H_9NO_3 \cdot HCl$	155.6
16227	H-DL-Ser-OtBu·HCl $C_7H_{15}O_3N \cdot HCl$	197.6
16243	H-DL-Ser(tBu)-OMe·HCl $C_8H_{17}NO_3 \cdot HCl$	211.7
16207	H-DL-Ser(Bzl)-OH [32520-12-0] $C_{10}H_{13}NO_3$	195.2
16244	H-DL-Ser(Bzl)-OH·HCl $C_{10}H_{13}NO_3 \cdot HCl$	231.7
16204	Ac-DL-Ser-OH [97-14-3] $C_5H_9NO_4$	147.1
10904	H-Thr-OH [72-19-5] $C_4H_9NO_3$	119.1
21118	Allo-Thr-OH [28954-12-3] $C_4H_9NO_3$	119.1
10944	H-Thr-OMe [3373-59-9] $C_5H_{11}NO_3$	133.1
10934	H-Thr-OMe·HCl (oil) [39994-75-7] $C_5H_{11}NO_3 \cdot HCl$	169.6
10949	H-Thr-OBzl $C_{11}H_{15}NO_3$	209.2
11064	H-Thr-OBzl·HCl [33645-24-8] $C_{11}H_{15}NO_3 \cdot HCl$	245.7
10947	H-Thr-OBzl·oxalate	299.3

	[201274-07-9] $C_{11}H_{15}NO_3 \cdot C_2H_2O_4$	
11065	H-Thr-OtBu $C_8H_{17}NO_3$	175.2
10975	H-Thr-OtBu·HCl [69320-90-7] $C_8H_{17}NO_3 \cdot HCl$	211.7
11079	H-Thr(Ac)-OH [17012-42-9] $C_6H_{11}NO_4$	161.2
10925	H-Thr(Me)-OH [4144-02-9] $C_5H_{11}NO_3$	133.2
10959	H-Thr(Bzl)-OH·HCl [4378-10-3] $C_{11}H_{15}NO_3 \cdot HCl$	245.7
10946	H-Thr(Bzl)-OBzl·HCl [67580-86-3] $C_{20}H_{23}NO_7 \cdot HCl$	425.9
10945	H-Thr(Bzl)-OBzl·oxalate [15260-11-4] $C_{20}H_{23}NO_7 \cdot C_2H_2O_4$	479.4
10935	H-Thr(tBu)-OH [4378-13-6] $C_8H_{17}NO_3$	175.2
11071	H-Thr(tBu)-NH_2·HCl [1038343-47-3] $C_8H_{18}N_2O_2 \cdot HCl$	210.7
10933	H-Thr(tBu)-OMe·HCl [71989-43-0] $C_9H_{19}NO_3 \cdot HCl$	225.7
10974	H-Thr(tBu)-OtBu [5854-78-4] $C_{12}H_{25}NO_3$	231.3
10957	H-Thr(tBu)-OtBu·HCl [5854-78-4](net) $C_{12}H_{25}NO_3 \cdot HCl$	267.8
11066	H-Thr(tBu)-OtBu·AcOH [5854-77-3] $C_{12}H_{25}NO_3 \cdot C_2H_4O_2$	291.4
11091	Allo-Thr(tBu)-OH [201353-89-1] $C_8H_{17}NO_3$	175.2
11069	Ac-Thr(tBu)-OH [163277-80-3] $C_{10}H_{19}NO_4$	217.3
10923	Trt-Thr-OH·DEA	434.6

	$C_{23}H_{23}NO_3 \cdot C_4H_{11}N$	
10914	H-D-Thr-OH [632-20-2] $C_4H_9NO_3$	119.1
11074	H-D-Thr-OMe·HCl [60538-15-0] $C_5H_{11}NO_3 \cdot HCl$	169.6
10950	H-D-Thr-OBzl [82679-58-1] $C_{11}H_{15}NO_3$	209.2
11068	H-D-Thr-OBzl·HCl [75748-36-6] $C_{11}H_{15}NO_3 \cdot HCl$	245.7
11077	H-D-Thr(Me)-OH [537697-28-2] $C_5H_{11}NO_3$	133.2
11070	H-D-Thr(tBu)-OH [201274-81-9] $C_8H_{17}NO_3$	175.2
10995	H-D-Thr(tBu)-OtBu $C_{12}H_{25}NO_3$	231.3
11076	H-D-Thr(tBu)-OMe·HCl [115141-43-0] $C_9H_{19}NO_3 \cdot HCl$	225.7
11085	H-D-Thr(tBu)-OtBu·AcOH $C_{12}H_{25}NO_3 \cdot C_2H_4O_2$	291.4
11072	Ac-D-Thr(tBu)-OH $C_{10}H_{19}NO_4$	217.3
10815	H-Trp-OH [73-22-3] $C_{11}H_{12}N_2O_2$	204.2
13508	H-Trp-AMC·2HCl $C_{21}H_{19}N_3O_3 \cdot 2HCl$	434.3
11001	H-Trp-OMe·HCl [7524-52-9] $C_{12}H_{14}N_2O_2 \cdot HCl$	254.7
13501	H-Trp-OEt·HCl [2899-28-7] $C_{13}H_{16}N_2O_2 \cdot HCl$	268.7
13085	H-Trp-OBzl·HCl [35858-81-2] $C_{18}H_{18}N_2O_2 \cdot HCl$	330.8
13160	H-Trp-NH_2·HCl [5022-65-1] $C_{11}H_{13}N_3O \cdot HCl$	239.7
13069	H-Trp(Boc)-OH	304.4

	[146645-63-8] $C_{16}H_{20}N_2O_4$	
13510	H-Trp-Gly-Gly-OH [20762-31-6] $C_{15}H_{18}N_4O_4$	318.3
13512	H-Trp-Lys(Boc)-NH_2 $C_{22}H_{33}N_5O_4$	431.5
11051	Ac-Trp-OH [1218-34-4] $C_{13}H_{14}N_2O_3$	246.3
13505	Ac-Trp-OMe [2824-57-9] $C_{14}H_{16}N_2O_3$	260.3
13063	Ac-Trp-OEt [2382-80-1] $C_{15}H_{18}N_2O_3$	274.3
13509	Ac-Trp-NH_2 [2382-79-8] $C_{13}H_{15}N_3O_2$	245.3
11060	Ac-Trp(Boc)-OH $C_{18}H_{22}N_2O_5$	346.4
13513	6-Chloro-L-Tryptophan [33468-35-8] $C_{11}H_{11}ClN_2O_2$	238.7
10805	H-D-Trp-OH [153-94-6] $C_{11}H_{12}N_2O_2$	204.2
13060	H-D-Trp-OMe·HCl [14907-27-8] $C_{12}H_{14}N_2O_2 \cdot HCl$	254.7
13066	H-D-Trp-OEt·HCl [61535-49-7] $C_{13}H_{16}N_2O_2 \cdot HCl$	268.7
13095	H-D-Trp-OBzl·HCl [22839-16-3] $C_{18}H_{18}N_2O_2 \cdot HCl$	330.8
13507	H-D-Trp(Boc)-OH [201290-11-1] $C_{16}H_{20}N_2O_4$	304.4
11053	Ac-D-Trp-OH [2280-01-5] $C_{13}H_{14}N_2O_3$	246.3
13506	Ac-D-Trp(Boc)-OH $C_{18}H_{22}N_2O_5$	346.4
13515	H-DL-Trp-OEt·HCl [6519-67-1]	268.7

	$C_{13}H_{16}N_2O_2 \cdot HCl$	
13503	H-DL-Trp-OMe·HCl [5619-09-0] $C_{12}H_{14}N_2O_2 \cdot HCl$	254.7
13055	H-DL-Trp-NH_2 [67607-61-8] $C_{11}H_{13}N_3O$	203.2
13065	Ac-DL-Trp-OH [87-32-1] $C_{13}H_{14}N_2O_3$	246.3
13070	For-DL-Trp-OH N-Formyl-DL-Tryptophan [16108-03-5] $C_{12}H_{12}N_2O_3$	232.2
10905	H-Tyr-OH [60-18-4] $C_9H_{11}NO_3$	181.2
13059	H-Tyr-OMe [1080-06-4] $C_{10}H_{13}NO_3$	195.2
11003	H-Tyr-OMe·HCl [3417-91-2] $C_{10}H_{13}NO_3 \cdot HCl$	231.7
11002	H-Tyr-OEt·HCl [4089-07-0] $C_{11}H_{15}NO_3 \cdot HCl$	245.7
16521	H-Tyr-OBzl [42406-77-9] $C_{16}H_{17}NO_3$	271.3
16526	H-Tyr-OBzl·HCl [42406-77-9] (net) $C_{16}H_{17}NO_3 \cdot HCl$	307.8
16035	H-Tyr-OBzl·TosOH [53587-11-4] $C_{16}H_{17}NO_3 \cdot C_7H_8O_3S$	443.5
10817	H-Tyr-OtBu [16874-12-7] $C_{13}H_{19}NO_3$	237.3
16505	H-Tyr-NH_2 [4985-46-0] $C_9H_{12}N_2O_2$	180.2
16524	H-Tyr-NH_2·HCl [53559-18-5] $C_9H_{12}N_2O_2 \cdot HCl$	216.6
10969	H-Tyr-pNA [52551-07-2]	301.3

	$C_{15}H_{15}N_3O_4$	
16513	H-Tyr(3-NO_2,4-SO_3H)-OH	306.3
	$C_9H_{10}N_2O_8S$	
16516	H-Tyr(Ac)-OH	223.2
	[6636-22-2]	
	$C_{11}H_{13}NO_4$	
13051	H-Tyr(Bzl)-OH	271.3
	[16652-64-5]	
	$C_{16}H_{17}NO_3$	
13058	H-Tyr(Bzl)-OMe	285.3
	$C_{17}H_{19}NO_3$	
13054	H-Tyr(Bzl)-OMe·HCl	321.8
	[34805-17-9]	
	$C_{17}H_{19}NO_3$·HCl	
13052	H-Tyr(Bzl)-OBzl·HCl	397.9
	[52142-01-5]	
	$C_{23}H_{23}NO_3$·HCl	
16527	H-Tyr(Propargyl)-OH	219.2
	[1080496-42-9]	
	$C_{12}H_{13}NO_3$	
13050	H-Tyr(tBu)-OH	237.3
	[18822-59-8]	
	$C_{13}H_{19}NO_3$	
16508	H-Tyr(tBu)-OMe·HCl	287.8
	[51482-39-4]	
	$C_{14}H_{21}NO_3$·HCl	
16500	H-Tyr(tBu)-OtBu·HCl	329.8
	[17083-23-7]	
	$C_{17}H_{27}NO_3$·HCl	
16506	H-Tyr(tBu)-NH_2	236.2
	$C_{13}H_{20}N_2O_2$	
16502	H-Tyr(H_2PO_3)-OH	261.2
	[21820-51-9]	
	$C_9H_{12}NO_6P$	
13057	H-Tyr(Tos)-OH	335.4
	[159505-46-1]	
	$C_{16}H_{17}NO_5S$	
16512	Ac-Tyr-OH	223.2
	[537-55-3]	
	$C_{11}H_{13}NO_4$	
13090	Ac-Tyr-OEt·H_2O	269.3
	[36546-50-6]	
	$C_{13}H_{17}NO_4$·H_2O	
16523	Ac-Tyr-OMe	237.3
	[2440-79-1]	
	$C_{12}H_{15}NO_4$	

16525	Ac-Tyr(Ac)-OH [17355-23-6] $C_{13}H_{15}NO_5$	265.3
16510	Ac-Tyr(tBu)-OH [201292-99-1] $C_{15}H_{21}NO_4$	279.3
16531	Ac-Tyr-NH_2 [1948-71-6] $C_{11}H_{14}N_2O_3$	222.2
16034	Bz-Tyr-OEt [3483-82-7] $C_{18}H_{19}NO_4$	313.4
16507	Bz-Tyr-pNA [6154-45-6] $C_{22}H_{19}N_3O_5$	405.4
10806	H-D-Tyr-OH [556-02-5] $C_9H_{11}NO_3$	181.2
16514	H-D-Tyr-OMe $C_{10}H_{13}NO_3$	195.2
16033	H-D-Tyr-OMe·HCl [3728-20-9] $C_{10}H_{13}NO_3 \cdot HCl$	231.7
16518	H-D-Tyr-OEt·HCl [23234-43-7] $C_{11}H_{15}NO_3 \cdot HCl$	245.7
16031	H-D-Tyr-OtBu [87553-74-0] $C_{13}H_{19}NO_3$	237.3
16519	H-D-Tyr-NH_2 $C_9H_{12}N_2O_2$	180.2
16520	H-D-Tyr-NH_2·HCl [117888-79-6] $C_9H_{12}N_2O_2 \cdot HCl$	216.7
16530	H-D-Tyr(Ac)-OH $C_{11}H_{13}NO_4$	223.2
16501	H-D-Tyr(Bzl)-OH [65733-15-5] $C_{16}H_{17}NO_3$	271.3
16536	H-D-Tyr(Bzl)-OBzl·HCl $C_{23}H_{23}NO_3 \cdot HCl$	397.9
16535	H-D-Tyr(Bzl)-OMe·HCl $C_{17}H_{19}NO_3 \cdot HCl$	321.8
16537	H-D-Tyr(Et)-OH·HCl $C_{11}H_{15}NO_3 \cdot HCl$	245.7
16538	H-D-Tyr(H_2PO_3)-OH	261.2

	$C_9H_{12}NO_6P$	
16032	H-D-Tyr(tBu)-OH [186698-58-8] $C_{13}H_{19}NO_3$	237.3
16522	H-D-Tyr(tBu)-OtBu·HCl $C_{17}H_{27}NO_3$·HCl	329.8
16517	Ac-D-Tyr(tBu)-OH $C_{15}H_{21}NO_4$	279.3
16503	H-DL-Tyr-OMe·HCl [68697-61-0] $C_{10}H_{13}NO_3$·HCl	231.7
10829	H-Val-OH [72-18-4] $C_5H_{11}NO_2$	117.1
10830	H-Val-OMe·HCl [6306-52-1] $C_6H_{13}NO_2$·HCl	167.6
16095	H-Val-OEt·HCl [17609-47-1] $C_7H_{15}NO_2$·HCl	181.7
13217	H-Val-OBzl·HCl [2462-34-2] $C_{12}H_{17}NO_2$·HCl	243.7
16097	H-Val-OBzl·TosOH [16652-76-9] $C_{12}H_{17}NO_2$·$C_7H_8O_3S$	379.5
13226	H-Val-Oipr·HCl $C_8H_{17}NO_2$·HCl	195.7
16093	H-Val-OtBu·HCl [13518-40-6] $C_9H_{19}NO_2$·HCl	209.7
16090	H-Val-NH_2·HCl [3014-80-0] $C_5H_{12}N_2O$·HCl	152.6
10970	H-Val-pNA [52084-13-6] $C_{11}H_{15}N_3O_3$	237.2
10976	H-Val-pNA·HCl [77835-49-5] $C_{11}H_{15}N_3O_3$·HCl	273.7
13213	H-Val-Ala-OH [27493-61-4] $C_8H_{16}N_2O_3$	188.2
13216	H-Val-Ala-OH·HCl $C_8H_{16}N_2O_3$·HCl	224.7
13223	H-Val-Trp-OH	303.4

	[24587-37-9] $C_{16}H_{21}N_3O_3$	
13201	Ac-Val-OH [96-81-1] $C_7H_{13}NO_3$	159.2
13208	For-Val-OH [4289-97-8] $C_6H_{11}NO_3$	145.2
13215	Moc-Val-OH [74761-42-5] $C_7H_{13}NO_4$	175.2
13209	Tos-Val-OH $C_{12}H_{17}NO_4S$	271.3
10809	H-D-Val-OH [640-68-6] $C_5H_{11}NO_2$	117.1
16091	H-D-Val-OMe·HCl [7146-15-8] $C_6H_{13}NO_2 \cdot HCl$	167.6
13212	H-D-Val-OEt·HCl [73913-64-1] $C_7H_{15}NO_2 \cdot HCl$	181.7
16098	H-D-Val-OBzl·TosOH [17662-84-9] $C_{12}H_{17}NO_2 \cdot C_7H_8O_3S$	379.5
16094	H-D-Val-OtBu·HCl [104944-18-5] $C_9H_{19}NO_2 \cdot HCl$	209.7
13202	Ac-D-Val-OH [17916-88-0] $C_7H_{13}NO_3$	159.2
13210	Tos-D-Val-OH [68005-71-0] $C_{12}H_{17}NO_4S$	271.3
13227	Moc-D-Val-OH $C_7H_{13}NO_4$	175.2
13225	H-DL-N-Me-Val-OH $C_6H_{13}NO_2$	131.2
16092	H-DL-Val-OMe·HCl [5619-05-6] $C_6H_{13}NO_2 \cdot HCl$	167.6
16030	H-DL-Val-OEt·HCl [23358-42-1] $C_7H_{15}NO_2 \cdot HCl$	181.7
13218	Ac-DL-Val-OH [3067-19-4] $C_7H_{13}NO_3$	159.2

项目	*Unusual Amino Acids*	
20201	H-1-Nal-OH 3-(1-Naphthyl)-alanine [55516-54-6] $C_{13}H_{13}NO_2$	215.3
20221	Boc-1-Nal-OH Boc-3-(1-Naphthyl)-alanine [55447-00-2] $C_{18}H_{21}NO_4$	315.4
20211	Fmoc-1-Nal-OH Fmoc-3-(1-Naphthyl)-alanine [96402-49-2] $C_{28}H_{23}NO_4$	437.5
20134	Z-3-(1-Naphtyl)-L-alanine [65365-15-3] $C_{21}H_{19}NO_4$	349.4
20101	H-D-1-Nal-OH 3-(1-Naphthyl)-D-alanine [78306-92-0] $C_{13}H_{13}NO_2$	215.3
20205	H-D-1-Nal-OH·HCl 3-(1-Naphthyl)-D-alanine·HCl [78306-92-0](net) $C_{13}H_{13}NO_2 \cdot HCl$	251.8
20121	Boc-D-1-Nal-OH Boc-3-(1-Naphthyl)-D-alanine [76932-48-4] $C_{18}H_{21}NO_4$	315.4
20111	Fmoc-D-1-Nal-OH Fmoc-3-(1-Naphthyl)-D-alanine [138774-93-3] $C_{28}H_{23}NO_4$	437.5
20200	3-(1-Naphthyl)-DL-alanine [28095-56-9] $C_{13}H_{13}NO_2$	215.2
20202	H-2-Nal-OH·HCl 3-(2-Naphthyl)-alanine·HCl [122745-12-4] $C_{13}H_{13}NO_2 \cdot HCl$	251.8
20127	Ac-2-Nal-OH N-Acetyl-3-(2-Naphthyl)-alanine $C_{15}H_{15}NO_3$	257.3
20222	Boc-2-Nal-OH Boc-3-(2-Naphthyl)-alanine [58438-04-3] $C_{18}H_{21}NO_4$	315.4
20212	Fmoc-2-Nal-OH Fmoc-3-(2-Naphthyl)-alanine	437.5

	[112883-43-9] $C_{28}H_{23}NO_4$	
20209	Z-L-2-Nal-OH Z-3-(2-Naphthyl)-L-alanine [65365-16-4] $C_{21}H_{19}NO_4$	349.4
20124	Z-D-2-Nal-OH Z-3-(2-Naphthyl)-D-alanine [143218-10-4] $C_{21}H_{19}NO_4$	349.4
20125	H-D-2-Nal-OH 3-(2-Naphthyl)-D-alanine [76985-09-6] $C_{13}H_{13}NO_2$	215.3
20102	H-D-2-Nal-OH·HCl 3-(2-Naphthyl)-D-alanine·HCl [76985-09-6] (net) $C_{13}H_{13}NO_2 \cdot HCl$	251.8
20120	Ac-D-2-Nal-OH Ac-3-(2-Naphthyl)-D-alanine Ac-D-Ala(2-Naphthyl)-OH [37440-01-0] $C_{15}H_{15}NO_3$	257.3
20122	Boc-D-2-Nal-OH Boc-3-(2-Naphthyl)-D-alanine [76985-10-9] $C_{18}H_{21}NO_4$	315.4
20112	Fmoc-D-2-Nal-OH Fmoc-3-(2-Naphthyl)-D-alanine [138774-94-4] $C_{28}H_{23}NO_4$	437.5
20208	H-DL-2-Nal-OH 3-(2-Naphthyl)-DL-alanine [14108-60-2] $C_{13}H_{13}NO_2$	215.3
20105	H-2-Pal-OH·2HCl 3-(2-Pyridyl)-L-alanine·2HCl [1082692-96-3] $C_8H_{10}N_2O_2 \cdot 2HCl$	239.2
20116	Boc-2-Pal-OH Boc-Ala(2-Pyridyl)-OH Boc-3-(2-Pyridyl)-L-alanine [71239-85-5] $C_{13}H_{18}N_2O_4$	266.3
20128	Fmoc-2-Pal-OH Fmoc-Ala(2-Pyridyl)-OH Fmoc-3-(2-Pyridyl)-L-alanine [185379-40-2]	388.4

	$C_{23}H_{20}N_2O_4$	
20106	H-D-2-Pal-OH·2HCl H-D-Ala(2-Pyridyl)-OH·2HCl 3-(2-Pyridyl)-D-alanine·2HCl [37535-52-7] (net) $C_8H_{10}N_2O_2 \cdot 2HCl$	239.2
20130	Boc-D-2-Pal-OH Boc-D-Ala(2-Pyridyl)-OH Boc-3-(2-Pyridyl)-D-alanine [98266-32-1] $C_{13}H_{18}N_2O_4$	266.3
20203	H-3-Pal-OH·2HCl H-Ala(3-Pyridyl)-OH·2HCl 3-(3-Pyridyl)-L-alanine·2HCl [64090-98-8] $C_8H_{10}N_2O_2 \cdot 2HCl$	239.2
20118	H-3-Pal-OMe·2HCl 3-(3-Pyridyl)-L-alanine-OMe·2HCl $C_9H_{12}N_2O_2 \cdot 2HCl$	253.2
20108	Boc-3-Pal-OH Boc-3-(3-Pyridyl)-L-alanine [117142-26-4] $C_{13}H_{18}N_2O_4$	266.3
20115	Fmoc-3-Pal-OH [175453-07-3] $C_{23}H_{20}N_2O_4$	388.4
20103	H-D-3-Pal-OH·2HCl 3-(3-Pyridyl)-D-alanine·2HCl [70702-47-5] $C_8H_{10}N_2O_2 \cdot 2HCl$	239.2
20107	Boc-D-3-Pal-OH [98266-33-2] $C_{13}H_{18}N_2O_4$	266.3
20109	Fmoc-D-3-Pal-OH [142994-45-4] $C_{23}H_{20}N_2O_4$	388.4
20133	H-DL-3-Pal-OH·2HCl 3-(3-Pyridyl)-DL-alanine·2HCl [17470-27-5] (net) $C_8H_{10}N_2O_2 \cdot 2HCl$	239.2
23007	Fmoc-β-cyclopropyl-L-Alanine [214750-76-2] $C_{21}H_{21}NO_4$	351.4
23003	Fmoc-Cycloheptyl-Ala-OH $C_{25}H_{29}NO_4$	407.5
10895	β-Cyclopropyl-D-Ala-OH [121786-39-8]	129.2

	$C_6H_{11}NO_2$	
23008	Fmoc- β-(2-thienyl)-D-Alanine [201532-42-5] $C_{22}H_{19}NO_4S$	393.5
23310	Fmoc-3-(4-thiazolyl)-Alanine [205528-32-1] $C_{21}H_{18}N_2O_4S$	394.4
23005	(S)-N-Fmoc-α-(4-pentenyl)Alanine [288617-73-2] $C_{23}H_{25}NO_4$	379.4
23006	(R)-N-Fmoc-2-(7-octenyl)Alanine [945212-26-0] $C_{26}H_{31}NO_4$	421.5
23002	3-Cyclopentane-D-Alanine [99295-81-5] $C_8H_{15}NO_2$	157.2
23311	Fmoc-D-3-(4-thiazolyl)-Alanine [205528-33-2] $C_{21}H_{18}N_2O_4S$	394.4
20104	H-4-Pal-OH·2HCl 3-(4-Pyridyl)-alanine·2HCl [37535-49-2](net) $C_8H_{10}N_2O_2·2HCl$	239.2
20113	Boc-4-Pal-OH Boc-3-(4-Pyridyl)-L-alanine [37535-57-2] $C_{13}H_{18}N_2O_4$	266.3
20117	Fmoc-4-Pal-OH Fmoc-3-(4-Pyridyl)-L-alanine [169555-95-7] $C_{23}H_{20}N_2O_4$	388.4
20114	H-D-4-Pal-OH·2HCl 3-(4-Pyridyl)-D-alanine·2HCl [174096-41-4] $C_8H_{10}N_2O_2·2HCl$	239.2
20129	Boc-D-4-Pal-OH Boc-3-(4-Pyridyl)-D-alanine [37535-58-3] $C_{13}H_{18}N_2O_4$	266.3
20119	Fmoc-D-4-Pal-OH Fmoc-3-(4-Pyridyl)-D-alanine [205528-30-9] $C_{23}H_{20}N_2O_4$	388.4
30107	Boc-β-Iodo-Ala-OMe [93267-04-0] $C_9H_{16}INO_4$	329.1
30121	Boc-D-β-Iodo-Ala-OMe	329.1

	$C_9H_{16}INO_4$	
23750	Boc-D-Aph(tBucbm)-OH $C_{19}H_{29}N_3O_5$	379.5
23706	Fmoc-Aph(Cbm)-OH $C_{25}H_{23}N_3O_5$	445.5
23702	Fmoc-Aph(Hor)-OH $C_{29}H_{26}N_4O_7$	542.4
23705	Fmoc-Aph(D-Hor)-OH $C_{29}H_{26}N_4O_7$	542.5
23716	Fmoc-Aph(tBucbm)-OH $C_{29}H_{31}N_3O_5$	501.6
23734	Fmoc-4-Aph(Trt)-OH [1356823-05-6] $C_{43}H_{36}N_2O_4$	644.7
23750	Boc-D-Aph(tBucbm)-OH $C_{19}H_{29}N_3O_5$	379.5
23701	Fmoc-D-Aph(Cbm)-OH [324017-22-3] $C_{25}H_{23}N_3O_5$	445.5
23700	Fmoc-D-Aph(L-Hor)-OH $C_{29}H_{26}N_4O_7$	542.4
23704	Fmoc-D-Aph(D-Hor)-OH $C_{29}H_{26}N_4O_7$	542.4
23703	Fmoc-D-Aph(tBuCbm)-OH $C_{29}H_{31}N_3O_5$	501.6
22007	Fmoc-Cyclopropylglycine [1212257-18-5] $C_{20}H_{19}NO_4$	337.4
21521	H-D-Gly(Allyl)-OH D-Allylglycine [54594-06-8] $C_5H_9NO_2$	115.1
17009	N-Cbm-Glu-OH [1188-38-1] $C_6H_{10}N_2O_5$	190.2
20420	H-Phe(2-Cl)-OH 2-Chloro-L-phenylalanine [103616-89-3] $C_9H_{10}ClNO_2$	199.6
20422	Fmoc-Phe(2-Cl)-OH [198560-41-7] $C_{24}H_{20}ClNO_4$	421.9
20408	H-D-Phe(2-Cl)-OH·HCl 2-Chloro-D-phenylalanine·HCl [80126-50-7](net) $C_9H_{10}ClNO_2 \cdot HCl$	236.1

20439	Fmoc-D-Phe(2-Cl)-OH [205526-22-3] $C_{24}H_{20}ClNO_4$	421.9
20437	H-Phe(3-Cl)-OH [80126-51-8] $C_9H_{10}ClNO_2$	199.6
20412	H-Phe(3-Cl)-OH·HCl 3-Chloro-L-phenylalanine·HCl [80126-51-8] (net) $C_9H_{10}ClNO_2 \cdot HCl$	236.1
20418	Fmoc-Phe(3-Cl)-OH [198560-44-0] $C_{24}H_{20}ClNO_4$	421.9
20411	H-D-Phe(3-Cl)-OH [80126-52-9] $C_9H_{10}ClNO_2$	199.6
20413	Boc-D-Phe(3-Cl)-OH Boc-3-Chloro-D-phenylalanine [80102-25-6] $C_{14}H_{18}ClNO_4$	299.8
20414	Fmoc-D-Phe(3-Cl)-OH Fmoc-3-Chloro-D-phenylalanine [205526-23-4] $C_{24}H_{20}ClNO_4$	421.9
20440	Boc-D-Phe(3,4-Cl_2)-OH [114873-13-1] $C_{14}H_{17}Cl_2NO_4$	334.2
20443	H-DL-Phe(3-Cl)-OH [1956-15-6] $C_9H_{10}ClNO_2$	199.6
20501	H-Phe(4-Cl)-OH·HCl [123053-23-6] $C_9H_{10}ClNO_2 \cdot HCl$	236.1
20400	H-Phe(4-Cl)-OH [14173-39-8] $C_9H_{10}ClNO_2$	199.6
20502	Boc-Phe(4-Cl)-OH Boc-4-Chloro-L-phenylalanine [68090-88-0] $C_{14}H_{18}ClNO_4$	299.8
20503	Fmoc-Phe(4-Cl)-OH Fmoc-4-Chloro-L-phenylalanine [175453-08-4] $C_{24}H_{20}ClNO_4$	421.9
20401	H-D-Phe(4-Cl)-OH·HCl 4-Chloro-D-phenylalanine·HCl [14091-08-8]	236.1

	$C_9H_{10}ClNO_2 \cdot HCl$	
20421	H-D-Phe(4-Cl)-OH [14091-08-8] $C_9H_{10}ClNO_2$	199.6
20402	H-D-Phe(4-Cl)-OMe·HCl [33965-47-8] $C_{10}H_{12}ClNO_2 \cdot HCl$	250.1
20403	Boc-D-Phe(4-Cl)-OH Boc-4-Chloro-D-phenylalanine [57292-44-1] $C_{14}H_{18}ClNO_4$	299.8
20404	Fmoc-D-Phe(4-Cl)-OH Fmoc-4-Chloro-D-phenylalanine [142994-19-2] $C_{24}H_{20}ClNO_4$	421.9
20434	H-DL-Phe(4-Cl)-OH [7424-00-2] $C_9H_{10}ClNO_2$	199.6
20433	H-DL-Phe(4-Cl)-OH·HCl $C_9H_{10}ClNO_2 \cdot HCl$	236.1
20407	H-DL-Phe(4-Cl)-OMe·HCl [14173-40-1] $C_{10}H_{12}ClNO_2 \cdot HCl$	250.1
20438	Z-DL-Phe(4-Cl)-OH [55478-54-1] $C_{17}H_{16}ClNO_4$	333.7
22105	H-Phe(2-Br)-OH [42538-40-9] $C_9H_{10}BrNO_2$	244.1
20759	Boc-Phe(2-Br)-OH [261165-02-0] $C_{14}H_{18}BrNO_4$	344.2
20754	Fmoc-Phe(2-Br)-OH [220497-47-2] $C_{24}H_{20}BrNO_4$	466.3
20757	H-D-Phe(2-Br)-OH [267225-27-4] $C_9H_{10}BrNO_2$	244.1
20753	Ac-D-Phe(2-Br)-OH $C_{11}H_{12}BrNO_3$	286.1
20758	Boc-D-Phe(2-Br)-OH [261360-76-3] $C_{14}H_{18}BrNO_4$	344.2
22104	H-Phe(3-Br)-OH [82311-69-1] $C_9H_{10}BrNO_2$	244.1
20767	Boc-Phe(3-Br)-OH	344.2

	[82278-73-7] $C_{14}H_{18}BrNO_4$	
20752	Fmoc-Phe(3-Br)-OH [220497-48-3] $C_{24}H_{20}BrNO_4$	466.3
20760	H-D-Phe(3-Br)-OH [99295-78-0] $C_9H_{10}BrNO_2$	244.1
20761	H-D-Phe(3-Br)-OH·HCl 3-Bromo-L-phenylalanine·HCl $C_9H_{10}BrNO_2 \cdot HCl$	280.6
20772	Ac-D-Phe(3-Br)-OH $C_{11}H_{12}BrNO_3$	286.1
20768	Fmoc-D-Phe(3-Br)-OH [220497-81-4] $C_{24}H_{20}BrNO_4$	466.3
20762	H-DL-Phe(3-Br)-OH [30163-20-3] $C_9H_{10}BrNO_2$	244.1
20771	Ac-DL-Phe(3-Br)-OH $C_{11}H_{12}BrNO_3$	286.1
22101	H-Phe(4-Br)-OH 4-Bromo-L-phenylalanine [24250-84-8] $C_9H_{10}BrNO_2$	244.1
22106	H-Phe(4-Br)-OH·HCl 4-Bromo-L-phenylalanine·HCl $C_9H_{10}BrNO_2 \cdot HCl$	280.6
20323	H-Phe(4-Br)-OEt·HCl $C_{11}H_{14}BrNO_2 \cdot HCl$	308.6
22100	H-Phe(4-Br)-OMe·HCl [99359-32-7] $C_{10}H_{12}BrNO_2 \cdot HCl$	294.5
22103	Boc-Phe(4-Br)-OH [62129-39-9] $C_{14}H_{18}BrNO_4$	344.2
22099	Fmoc-Phe(4-Br)-OH [198561-04-5] $C_{24}H_{20}BrNO_4$	466.3
20763	Ac-D-Phe(4-Br)-OH $C_{11}H_{12}BrNO_3$	286.1
22102	H-D-Phe(4-Br)-OH [62561-74-4] $C_9H_{10}BrNO_2$	244.1
20324	H-D-Phe(4-Br)-OMe·HCl $C_{10}H_{12}BrNO_2 \cdot HCl$	294.5
20751	Boc-D-Phe(4-Br)-OH	344.2

	[79561-82-3] $C_{14}H_{18}BrNO_4$	
20756	Fmoc-D-Phe(4-Br)-OH [198545-76-5] $C_{24}H_{20}BrNO_4$	466.3
20765	Ac-DL-Phe(4-Br)-OH [273730-59-9] $C_{11}H_{12}BrNO_3$	286.1
23736	H-Phe(2-CN)-OH [263396-42-5] $C_{10}H_{10}N_2O_2$	190.2
23710	H-Phe(3-CN)-OH [57213-48-6] $C_{10}H_{10}N_2O_2$	190.2
23733	Boc-Phe(3-CN)-OH [131980-30-8] $C_{15}H_{18}N_2O_4$	290.3
23745	Fmoc-Phe(3-CN)-OH [205526-36-9] $C_{25}H_{20}N_2O_4$	412.4
23719	Ac-D-Phe(3-CN)-OH $C_{12}H_{12}N_2O_3$	232.2
23718	Boc-D-Phe(3-CN)-OH [205445-56-3] $C_{15}H_{18}N_2O_4$	290.3
23739	Fmoc-D-Phe(3-CN)-OH [205526-37-0] $C_{25}H_{20}N_2O_4$	412.4
23717	H-D-Phe(3-CN)-OH [263396-43-6] $C_{10}H_{10}N_2O_2$	190.2
23709	H-DL-Phe(3-CN)-OH [63999-80-4] $C_{10}H_{10}N_2O_2$	190.2
23715	Ac-DL-Phe(3-CN)-OH [367272-51-3] $C_{12}H_{12}N_2O_3$	232.2
23713	H-Phe(4-CN)-OH [167479-78-9]、[104531-20-6] $C_{10}H_{10}N_2O_2$	190.2
20610	Boc-Phe(4-CN)-OH [131724-45-3] $C_{15}H_{18}N_2O_4$	290.3
23711	Fmoc-Phe(4-CN)-OH [173963-93-4] $C_{25}H_{20}N_2O_4$	412.4
23714	H-D-Phe(4-CN)-OH	190.2

	[263396-44-7] $C_{10}H_{10}N_2O_2$	
23720	Boc-D-Phe(4-CN)-OH [146727-62-0] $C_{15}H_{18}N_2O_4$	290.3
23712	Fmoc-D-Phe(4-CN)-OH [205526-34-7] $C_{25}H_{20}N_2O_4$	412.4
21113	H-Phe(2-F)-OH 2-Fluoro-L-phenylalanine [19883-78-4] $C_9H_{10}FNO_2$	183.2
21167	H-Phe(2-F)-OH·HCl $C_9H_{10}FNO_2$·HCl	219.7
21126	Boc-Phe(2-F)-OH Boc-2-Fluoro-D-phenylalanine [114873-00-6] $C_{14}H_{18}FNO_4$	283.2
21134	Fmoc-Phe(2-F)-OH [205526-26-7] $C_{24}H_{20}FNO_4$	405.4
21125	H-D-Phe(2-F)-OH·HCl [122839-51-4](net) $C_9H_{10}FNO_2$·HCl	219.7
21165	Boc-D-Phe(2-F)-OH [114873-10-8] $C_{14}H_{18}FNO_4$	283.3
21162	Fmoc-D-Phe(2-F)-OH [198545-46-9] $C_{24}H_{20}FNO_4$	405.4
23746	Boc-Phe(3-CF_3)-OH [142995-31-1] $C_{15}H_{18}F_3NO_4$	333.3
23738	Fmoc-Phe(3-CF_3)-OH [205526-27-8] $C_{25}H_{20}F_3NO_4$	455.4
23778	H-D-Phe(3-CF_3)-OH [14464-67-6] $C_{10}H_{10}F_3NO_2$	233.2
23730	Boc-D-Phe(3-CF_3)-OH [82317-82-6] $C_{15}H_{18}F_3NO_4$	333.3
21122	Boc-Phe(3-F)-OH [114873-01-7] $C_{14}H_{18}FNO_4$	283.2
23201	Fmoc-Phe(3-F)-OH	405.4

	[198560-68-8] $C_{24}H_{20}FNO_4$	
23707	Ac-D-Phe(3-F)-OH [69078-51-9] $C_{11}H_{12}FNO_3$	225.2
21164	Boc-D-Phe(3-F)-OH [114873-11-9] $C_{14}H_{18}FNO_4$	283.3
21163	Fmoc-D-Phe(3-F)-OH [198545-72-1] $C_{24}H_{20}FNO_4$	405.4
21133	H-DL-Phe(3-F)-OH [2629-54-1] $C_9H_{10}FNO_2$	183.2
23732	Boc-Phe(3,4,5-TriF)-OH $C_{14}H_{16}F_3NO_4$	319.3
21136	H-Phe(4-F)-OH 4-Fluoro-L-phenylalanine [1132-68-9] $C_9H_{10}FNO_2$	183.2
21114	Boc-Phe(4-F)-OH [41153-30-4] $C_{14}H_{18}FNO_4$	283.2
21124	Fmoc-Phe(4-F)-OH [169243-86-1] $C_{24}H_{20}FNO_4$	405.4
21115	Z-Phe(4-F)-OH [17543-58-7] $C_{17}H_{16}NO_4F$	318.2
21105	H-D-Phe(4-F)-OH·HCl [122839-52-5] $C_9H_{10}NO_2F·HCl$	219.7
21106	Boc-D-Phe(4-F)-OH [57292-45-2] $C_{14}H_{18}FNO_4$	283.2
21135	Z-D-Phe(4-F)-OH [117467-73-9] $C_{17}H_{16}FNO_4$	318.2
23726	H-Phe(4-CF_3)-OH [114926-38-4] $C_{10}H_{10}F_3NO_2$	233.2
23725	Fmoc-Phe(4-CF_3)-OH [247113-86-6] $C_{25}H_{20}F_3NO_4$	455.4
23728	H-D-Phe(4-CF_3)-OH·HCl [114872-99-0] (net)	269.7

	$C_{10}H_{10}F_3NO_2 \cdot HCl$	
23744	Fmoc-D-Phe(4-CF_3)-OH [238742-88-6] $C_{25}H_{20}F_3NO_4$	455.4
31137	Fmoc-Phe(F_5)-OH [205526-32-5] $C_{24}H_{16}F_5NO_4$	477.4
23708	Fmoc-D-Phe(F_5)-OH [198545-85-6] $C_{24}H_{16}F_5NO_4$	477.4
20601	H-Phe(4-I)-OH [24250-85-9] $C_9H_{10}INO_2$	291.1
20602	Boc-Phe(4-I)-OH [62129-44-6] $C_{14}H_{18}INO_4$	391.2
20606	Boc-Phe(4-I)-OMe $C_{15}H_{20}INO_4$	405.2
20603	Fmoc-Phe(4-I)-OH [82565-68-2] $C_{24}H_{20}INO_4$	513.4
20605	H-D-Phe(4-I)-OH [62561-75-5] $C_9H_{10}INO_2$	291.1
20607	Boc-D-Phe(4-I)-OH [176199-35-2] $C_{14}H_{18}INO_4$	391.2
20604	Fmoc-D-Phe(4-I)-OH [205526-29-0] $C_{24}H_{20}INO_4$	513.4
20600	H-DL-Phe(4-I)-OH [14173-41-2] $C_9H_{10}INO_2$	291.1
20320	H-Phe(2-Me)-OH [80126-53-0] $C_{10}H_{13}NO_2$	179.2
20309	Boc-Phe(2-Me)-OH [114873-05-1] $C_{15}H_{21}NO_4$	279.3
20715	Boc-Phe(4-Me)-OH [80102-26-7] $C_{15}H_{21}NO_4$	279.3
23695	Fmoc-2,3-Dimethylphe [1270295-08-3] $C_{26}H_{25}NO_4$	415.5
23697	Fmoc-3,4-Dimethylphe	415.5

	[1217620-19-3] $C_{26}H_{25}NO_4$	
22153	Fmoc-Phe(4-Me)-OH [199006-54-7] $C_{25}H_{23}NO_4$	401.4
22151	H-Phe(4-Me)-OH [1991-87-3] $C_{10}H_{13}NO_2$	179.2
22154	H-Phe(4-Me)-OH·HCl $C_{10}H_{13}NO_2 \cdot HCl$	215.7
11871	H-D-Phe(2-Me)-OH [80126-54-1] $C_{10}H_{13}NO_2$	179.2
22152	H-D-Phe(4-Me)-OH 4-Methyl-D-phenylalanine [49759-61-7] $C_{10}H_{13}NO_2$	179.2
20327	Boc-D-Phe(2-Me)-OH [80102-29-0] $C_{15}H_{21}NO_4$	279.3
22155	Boc-D-Phe(4-Me)-OH [80102-27-8] $C_{15}H_{21}NO_4$	279.3
23696	Fmoc-D-2,3-Dimethylphe [1270290-64-6] $C_{26}H_{25}NO_4$	415.5
23698	Fmoc-D-3,4-Dimethylphe [1217683-87-8] $C_{26}H_{25}NO_4$	415.5
20321	Fmoc-D-Phe(4-Me)-OH [204260-38-8] $C_{25}H_{23}NO_4$	401.4
22156	H-DL-Phe(4-Me)-OH [4599-47-7] $C_{10}H_{13}NO_2$	179.2
20318	Fmoc-D-Phe(4-NHBoc)-OH [214750-77-3] $C_{29}H_{30}N_2O_6$	502.6
20801	H-Phe(4-NO_2)-OH·H_2O [207591-86-4] $C_9H_{10}N_2O_4 \cdot H_2O$	228.2
20806	H-Phe(4-NO_2)-OH 4-Nitro-L-phenylalanine [949-99-5] $C_9H_{10}N_2O_4$	210.2
20805	H-Phe(4-NO_2)-OMe·HCl	260.7

	[17193-40-7] $C_{10}H_{12}N_2O_4 \cdot HCl$	
20808	H-Phe(4-NO_2)-OEt·HCl	274.7
	[58816-66-3] $C_{11}H_{14}N_2O_4 \cdot HCl$	
20802	Boc-Phe(4-NO_2)-OH	310.3
	[33305-77-0] $C_{14}H_{18}N_2O_6$	
20803	Fmoc-Phe(4-NO_2)-OH	432.4
	[95753-55-2] $C_{24}H_{20}N_2O_6$	
21401	H-D-Phe(4-NO_2)-OH·H_2O	228.2
	[56613-61-7] $C_9H_{10}N_2O_4 \cdot H_2O$	
20807	H-D-Phe(4-NO_2)-OMe·HCl	260.7
	[67877-95-6] $C_{10}H_{12}N_2O_4 \cdot HCl$	
21402	Boc-D-Phe(4-NO_2)-OH	310.3
	[61280-75-9] $C_{14}H_{18}N_2O_6$	
21403	Fmoc-D-Phe(4-NO_2)-OH	432.4
	[177966-63-1] $C_{24}H_{20}N_2O_6$	
20804	H-DL-Phe(4-NO_2)-OH·H_2O	228.2
	[2922-40-9](net) $C_9H_{10}N_2O_4 \cdot H_2O$	
20813	H-DL-Phe(4-NO_2)-OEt·HCl	274.7
	$C_{11}H_{15}N_2O_4Cl$	
20812	H-DL-Phe(4-NO_2)-OMe·HCl	260.7
	$C_{10}H_{12}N_2O_4 \cdot HCl$	
20809	Boc-DL-Phe(4-NO_2)-OH	310.3
	$C_{14}H_{18}N_2O_6$	
20810	Fmoc-DL-Phe(4-NO_2)-OH	432.4
	$C_{24}H_{20}N_2O_6$	
20301	H-Phe(4-NH_2)-OH	180.2
	4-Amino-L-phenylalanine [943-80-6] $C_9H_{12}N_2O_2$	
13311	H-Phe(4-NH_2)-OH·HCl	216.7
	[62040-55-5] $C_9H_{12}N_2O_2 \cdot HCl$	
20302	Boc-Phe(4-NH_2)-OH	280.3
	[55533-24-9]	

	$C_{14}H_{20}N_2O_4$	
20316	Boc-Phe(4-NH_2)-OMe	294.4
	$C_{15}H_{22}N_2O_4$	
20303	Fmoc-Phe(4-NH_2)-OH	402.5
	[95753-56-3]	
	$C_{24}H_{22}N_2O_4$	
20306	H-D-Phe(4-NH_2)-OH	180.2
	$C_9H_{12}N_2O_2$	
20304	Boc-D-Phe(4-NH_2)-OH	280.3
	[164332-89-2]	
	$C_{14}H_{20}N_2O_4$	
20307	Fmoc-D-Phe(4-NH_2)-OH	402.5
	[324017-21-2]	
	$C_{24}H_{22}N_2O_4$	
20310	Boc-Phe(4-NHZ)-OH	414.4
	[55533-25-0]	
	$C_{22}H_{26}N_2O_6$	
20441	H-Phe(2,4-DiCl)-OH	234.1
	[111119-36-9]	
	$C_9H_9Cl_2NO_2$	
20425	H-Phe(2,5-DiCl)-OH	234.2
	L-2,5-Dichlorophenylalanine	
	[754971-91-0]	
	$C_9H_9Cl_2NO_2$	
20426	H-D-Phe(2,5-DiCl)-OH	234.2
	[718596-54-4]	
	$C_9H_9Cl_2NO_2$	
20427	H-Phe(2,6-DiCl)-OH	234.2
	L-2,6-Dichlorophenylalanine	
	[111119-37-0]	
	$C_9H_9Cl_2NO_2$	
20428	H-D-Phe(2,6-DiCl)-OH	234.2
	$C_9H_9Cl_2NO_2$	
20405	H-Phe(3,4-DiCl)-OH	234.2
	L-3,4-Dichlorophenylalanine	
	[52794-99-7]	
	$C_9H_9Cl_2NO_2$	
20410	H-Phe(3,4-DiCl)-OMe·HCl	284.7
	[173522-95-7]	
	$C_{10}H_{11}Cl_2NO_2 \cdot HCl$	
20417	Boc-Phe(3,4-DiCl)-OH	334.2
	[80741-39-5]	
	$C_{14}H_{17}Cl_2NO_4$	
20406	H-D-Phe(3,4-DiCl)-OH	234.2
	[52794-98-6]	
	$C_9H_9Cl_2NO_2$	

20435	Fmoc-D-Phe(3,4-DiCl)-OH [177966-58-4] $C_{24}H_{19}Cl_2NO_4$	456.3
23729	Fmoc-Phe(2,6-DiF)-OH $C_{24}H_{19}F_2NO_4$	423.4
23731	Fmoc-Phe(3,5-DiF)-OH [205526-24-5] $C_{24}H_{19}F_2NO_4$	423.4
23727	Boc-Phe(3,4-DiF)-OH [198474-90-7] $C_{14}H_{17}F_2NO_4$	301.3
23749	Boc-Phe(3,5-DiF)-OH [205445-52-9] $C_{14}H_{17}F_2NO_4$	301.3
23724	Fmoc-Phe(3,4-DiF)-OH [198560-43-9] $C_{24}H_{19}F_2NO_4$	423.4
23722	H-D-Phe(3,4-DiF)-OH [249648-08-6] $C_9H_9F_2NO_2$	201.2
23721	Boc-D-Phe(3,4-DiF)-OH [205445-51-8] $C_{14}H_{17}F_2NO_4$	301.3
23740	Boc-D-Phe(3,4,5-DiF)-OH [205445-55-2] $C_{14}H_{16}F_3NO_4$	319.3
23742	Fmoc-D-Phe(3,4-DiF)-OH [198545-59-4] $C_{24}H_{19}F_2NO_4$	423.4
23741	Fmoc-D-Phe(3,4,5-DiF)-OH [205526-31-4] $C_{24}H_{18}F_3NO_4$	441.4
23723	H-D-Phe(3,5-DiF)-OH [266360-63-8] $C_9H_9F_2NO_2$	201.2
13302	H-Phe(2,4-Dime)-OH H-Phe(2,4-Dimethyl)-OH [259726-56-2] $C_{11}H_{15}NO_2$	193.2
13303	H-D-Phe(2,4-Dime)-OH [465500-97-4] $C_{11}H_{15}NO_2$	193.2
20770	H-Trp(6-Br)-OH [33599-61-0] $C_{11}H_{11}BrN_2O_2$	283.1
13163	H-Trp(2-Me)-OH $C_{12}H_{14}N_2O_2$	218.3

23747	H-Trp(6-F)-OH $C_{11}H_{11}FN_2O_2$	222.2
35515	Fmoc-Trp(2-Me)-OH $C_{27}H_{24}N_2O_4$	440.5
35926	Fmoc-Trp(4-Cl)-OH $C_{26}H_{21}N_2O_4Cl$	460.9
35918	Fmoc-Trp(6-Cl)-OH $C_{26}H_{21}N_2O_4Cl$	460.9
23748	Fmoc-Trp(6-F)-OH $C_{26}H_{21}FN_2O_4$	444.4
20725	Fmoc-Trp(7-Br)-OH $C_{26}H_{21}N_2O_4Br$	505.4
20769	H-DL-Trp(6-Br)-OH $C_{11}H_{11}BrN_2O_2$	283.1
24241	Fmoc-D-Trp(5-Br)-OH $C_{26}H_{21}N_2O_4Br$	505.4
20728	Fmoc-D-Trp(7-Br)-OH $C_{26}H_{21}N_2O_4Br$	505.4
35927	Fmoc-D-Trp(4-Cl)-OH $C_{26}H_{21}N_2O_4Cl$	460.9
35920	Fmoc-D-Trp(5-Cl)-OH $C_{26}H_{21}N_2O_4Cl$	460.9
35924	Fmoc-D-Trp(6-Cl)-OH $C_{26}H_{21}N_2O_4Cl$	460.9
35919	Fmoc-D-Trp(5-F)-OH $C_{26}H_{21}N_2O_4F$	444.5
16627	Ac-DL-Trp(5-Br)-OH·DCHA $C_{13}H_{13}N_2O_3Br \cdot C_{12}H_{23}N$	506.5
16626	Ac-DL-Trp(5-Cl)-OH·DCHA $C_{13}H_{13}N_2O_3Cl \cdot C_{12}H_{23}N$	462
22327	Fmoc-DL-Trp(6-F)-OH $C_{26}H_{21}N_2O_4F$	444.5
22141	H-Tyr(3-Cl)-OH 3-Chloro-L-tyrosine [7423-93-0] $C_9H_{10}NO_3Cl$	215.7
20710	Fmoc-Tyr(3-Cl)-OH [478183-58-3] $C_{24}H_{20}ClNO_5$	437.9
36932	Fmoc-Tyr(propargyl)-OH [1204595-05-0] $C_{27}H_{23}NO_5$	441.5
20714	Fmoc-D-Tyr(3-Cl)-OH $C_{24}H_{20}ClNO_5$	437.9
22142	H-D-Tyr(3-Cl)-OH [162599-96-4]	215.7

	$C_9H_{10}NO_3Cl$	
22144	Boc-Tyr(3-Cl)-OH·DCHA [192315-36-9] $C_{14}H_{18}NO_5Cl·C_{12}H_{23}N$	497.1
22415	H-Tyr(3-I)-OH 3-Iodo-L-tyrosine [70-78-0] $C_9H_{10}INO_3$	307.1
20620	Fmoc-Tyr(3-I)-OH [134486-00-3] $C_{24}H_{20}INO_5$	529.3
22416	H-D-Tyr(3-I)-OH 3-Iodo-D-tyrosine $C_9H_{10}INO_3$	307.1
22417	Boc-D-Tyr(3-I)-OH [478183-68-5] $C_{14}H_{18}NO_5I$	407.2
20621	Fmoc-D-Tyr(3-I)-OH [244028-70-4] $C_{24}H_{20}INO_5$	529.3
22163	Fmoc-D-Tyr(4-Et)-OH Fmoc-D-Tyr(Et)-OH [162502-65-0] $C_{26}H_{25}NO_5$	431.5
20701	H-Tyr(Me)-OH H-Phe(4-OMe)-OH [6230-11-1] $C_{10}H_{13}NO_3$	195.2
20702	Boc-Tyr(Me)-OH [53267-93-9] $C_{15}H_{21}NO_5$	295.3
31821	Boc-Tyr(Me)-OMe [91790-24-6] $C_{16}H_{23}NO_5$	309.3
20703	Fmoc-Tyr(Me)-OH [77128-72-4] $C_{25}H_{23}NO_5$	417.4
20718	H-D-Tyr(Me)-OH·HCl $C_{10}H_{13}NO_3·HCl$	231.7
31817	Boc-D-Tyr(Me)-OH [68856-96-2] $C_{15}H_{21}NO_5$	295.3
20704	Fmoc-D-Tyr(Me)-OH [201335-88-8] $C_{25}H_{23}NO_5$	417.4
16515	H-DL-Tyr(Me)-OH [7635-29-2]	195.2

	$C_{10}H_{13}NO_3$	
20711	Fmoc-DL-Tyr(Me)-OH $C_{25}H_{23}NO_5$	417.4
22161	H-Tyr(3-NO_2)-OH [621-44-3] $C_9H_{10}N_2O_5$	226.3
22162	Fmoc-Tyr(3-NO_2)-OH [136590-09-5] $C_{24}H_{20}N_2O_7$	448.4
20720	Fmoc-D-Tyr(3-NO_2)-OH $C_{24}H_{20}N_2O_7$	448.4
20220	H-Tyr(3-NH_2)-OH·2HCl [23279-22-3] $C_9H_{12}N_2O_3 \cdot 2HCl$	269.1
20224	3-NH_2-Tyr-OH·2HCl·H_2O [23279-22-3] $C_9H_{12}N_2O_3 \cdot 2HCl \cdot H_2O$	287.1
20708	H-Tyr(3,5-DiCl)-OH [15106-62-4] $C_9H_9NO_3Cl_2$	250.1
20709	H-Tyr(3,5-DiBr)-OH·$2H_2O$ H-3,5-Dibromo-Tyr-OH·$2H_2O$ [300-38-9](net) $C_9H_9Br_2NO_3 \cdot 2H_2O$	375
20712	H-D-Tyr(3,5-DiBr)-OH·$2H_2O$ $C_9H_9Br_2NO_3 \cdot 2H_2O$	375
22410	H-Tyr(3,5-DiI)-OH 3,5-Diiodo-L-tyrosine [300-39-0] $C_9H_9I_2NO_3$	433
22165	Fmoc-Tyr(3,5-DiI)-OH Fmoc-3,5-Diiodo-L-tyrosine [103213-31-6] $C_{24}H_{19}I_2NO_5$	655.2
22168	H-Tyr(3,5-DiNO_2)-OH 3,5-Dinitro-Tyr-OH [17360-11-1] $C_9H_9N_3O_7$	271.2
22169	Ac-Tyr(3,5-DiNO_2)-OH [20767-00-4] $C_{11}H_{11}N_3O_8$	313.2
22166	H-D-Tyr(3,5-DiI)-OH [16711-71-0] $C_9H_9I_2NO_3$	433
21200	H-HomoArg-OH	188.2

	[156-86-5] $C_7H_{16}N_4O_2$	
21201	H-HomoArg-OH·HCl [1483-01-8] $C_7H_{16}N_4O_2 \cdot HCl$	224.7
21214	H-HomoArg-OMe·2HCl $C_8H_{18}N_4O_2 \cdot 2HCl$	275.2
21205	Boc-HomoArg(NO_2)-OH [28968-64-1] $C_{12}H_{23}N_5O_6$	333.4
21202	Fmoc-HomoArg-OH [776277-76-0] $C_{22}H_{26}N_4O_4$	410.5
21211	Fmoc-HomoArg-OH·HCl $C_{22}H_{26}N_4O_4 \cdot HCl$	446.9
21215	Fmoc-HomoArg(Me)2-OH·HCl (Symmetrical) $C_{24}H_{30}N_4O_4 \cdot HCl$	475
21204	Fmoc-HomoArg(Pbf)-OH [1159680-21-3] $C_{35}H_{42}N_4O_7S$	662.8
21203	Z-HomoArg-OH $C_{15}H_{22}N_4O_4$	322.4
21213	Z-HomoArg(NO_2)-OH $C_{15}H_{21}N_5O_6$	367.3
21212	H-D-HomoArg-OH $C_7H_{16}N_4O_2$	188.2
21210	Fmoc-D-HomoArg-OH $C_{22}H_{26}N_4O_4$	410.2
21216	Fmoc-D-HomoArg-OH·HCl $C_{22}H_{26}N_4O_4 \cdot HCl$	446.9
22175	$(H\text{-}HomoCys\text{-}OH)_2$ L-Homocystine [626-72-2] $C_8H_{16}N_2O_4S_2$	268.3
22519	H-HomoCys(Trt)-OH $C_{23}H_{23}NO_2S$	377.5
22170	Fmoc-HomoCys(Trt)-OH [167015-23-8] $C_{38}H_{33}NO_4S$	599.7
22179	H-D-HomoCys-OH $C_4H_9NO_2S$	135.2
22520	Fmoc-D-HomoCys(Trt)-OH [1007840-62-1] $C_{38}H_{33}NO_4S$	599.7
21607	Fmoc-HomoCit-OH	411.4

	[201485-17-8] $C_{22}H_{25}N_3O_5$	
21608	Fmoc-D-HomoCit-OH [201485-38-3] $C_{22}H_{25}N_3O_5$	411.4
23141	Fmoc-HomoLeu-OH [180414-94-2] $C_{22}H_{25}NO_4$	367.4
21132	H-HomoPhe-OH [943-73-7] $C_{10}H_{13}NO_2$	179.2
20314	H-HomoPhe-OMe·HCl [60425-49-2] $C_{11}H_{15}NO_2 \cdot HCl$	229.7
21131	H-HomoPhe-OEt·HCl [90891-21-7] $C_{12}H_{17}NO_2 \cdot HCl$	243.7
23154	Ac-HomoPhe-OH $C_{12}H_{15}NO_3$	221.3
20419	Boc-HomoPhe-OH [100564-78-1] $C_{15}H_{21}NO_4$	279.3
23151	Fmoc-HomoPhe-OH [132684-59-4] $C_{25}H_{23}NO_4$	401.5
21121	H-D-HomoPhe-OH [82795-51-5] $C_{10}H_{13}NO_2$	179.2
20311	Boc-D-HomoPhe-OH [82732-07-8] $C_{15}H_{21}NO_4$	279.3
23153	Fmoc-D-HomoPhe-OH [135944-09-1] $C_{25}H_{23}NO_4$	401.5
23152	H-DL-HomoPhe-OH [1012-05-1] $C_{10}H_{13}NO_2$	179.2
20315	H-DL-HomoPhe-OMe·HCl [85808-33-9] $C_{11}H_{15}NO_2 \cdot HCl$	229.7
22358	H-HomoPro-OH [3105-95-1] $C_6H_{11}NO_2$	129.1
21161	Boc-HomoPro-OH Boc-Pip-OH, Boc-L-Pipecolic acid [26250-84-0] $C_{11}H_{19}NO_4$	229.3

20226	Boc-Cis-4-F-Pro-OH [203866-13-1] $C_{10}H_{16}NO_4F$	233.2
22362	Fmoc-HomoPro-OH [86069-86-5] $C_{21}H_{21}NO_4$	351.4
22359	H-D-HomoPro-OH [1723-00-8] $C_6H_{11}NO_2$	129.1
22352	H-D-HomoPro-OEt·HCl $C_8H_{15}NO_2$·HCl	193.7
22361	H-D-HomoPro-OMe·HCl [18650-38-9] $C_7H_{13}NO_2$·HCl	179.6
22354	Boc-D-HomoPro-OH [28697-17-8] $C_{11}H_{19}NO_4$	229.3
22360	Fmoc-D-HomoPro-OH [101555-63-9] $C_{21}H_{21}NO_4$	351.4
22391	Z-D-HomoPro-OH $C_{14}H_{17}NO_4$	263.3
22171	H-HomoSer-OH [672-15-1] $C_4H_9NO_3$	119.1
20325	H-HomoSer(Ac)-OH $C_6H_{11}NO_4$	161.2
23170	L-Homoserine lactone hydrochloride $C_4H_7NO_2$·HCl	137.6
22423	Boc-HomoSer(Bzl)-OH [59408-74-1] $C_{16}H_{23}NO_5$	309.4
20228	Fmoc-HomoSer(TBDMS)-OH [1333332-17-4] $C_{25}H_{33}NO_5Si$	455.6
22426	Fmoc-HomoSer(Trt)-OH [111061-55-3] $C_{38}H_{33}NO_5$	583.7
22425	Z-HomoSer-OH $C_{12}H_{15}NO_5$	253.3
22173	H-D-HomoSer-OH [6027-21-0] $C_4H_9NO_3$	119.2
20277	Fmoc-D-HomoSer(TBDMS)-OH $C_{25}H_{33}NO_5Si$	455.6
22178	H-DL-HomoSer-OH [1927-25-9]	119.1

	$C_4H_9NO_3$	
21101	H-HomoTyr-OH·HBr [141899-12-9] $C_{10}H_{13}NO_3 \cdot HBr$	276.1
21102	Boc-HomoTyr-OH $C_{15}H_{21}NO_5$	295.3
21103	Fmoc-HomoTyr-OH·DCHA [198560-10-0](net) $C_{25}H_{23}NO_5 \cdot C_{12}H_{23}N$	597.7
22570	H-β-HomoAla-OH·HCl [58610-41-6] $C_4H_9NO_2 \cdot HCl$	139.6
22571	Boc-β-HomoAla-OH [158851-30-0] $C_9H_{17}NO_4$	203.2
22572	Fmoc-β-HomoAla-OH [193954-26-6] $C_{19}H_{19}NO_4$	325.4
22580	Boc-β-HomoArg(Tos)-OH [136271-81-3] $C_{19}H_{30}N_4O_6S$	442.5
22581	Fmoc-β-HomoArg(Pbf)-OH [401915-53-5] $C_{35}H_{42}N_4O_7S$	662.8
22590	Boc-β-HomoAsn-OH [336182-03-7] $C_{10}H_{18}N_2O_5$	246.3
22591	Fmoc-β-HomoAsn(Trt)-OH [283160-20-3] $C_{39}H_{34}N_2O_5$	610.7
22610	H-β-HomoAsp·HCl H-β-Glu-OH·HCl [336182-10-6] $C_5H_9NO_4 \cdot HCl$	183.6
22611	Boc-β-HomoAsp(OBzl)-OH Boc-β-Glu(OBzl)-OH [254101-10-5] $C_{17}H_{23}NO_6$	337.4
22612	Fmoc-β-HomoAsp(OtBu)-OH [209252-17-5] $C_{24}H_{27}NO_6$	425.5
22630	H-β-HomoGlu-OH·HCl [61884-74-0] $C_6H_{11}NO_4 \cdot HCl$	197.6
22621	Boc-β-HomoGlu(OBzl)-OH [218943-30-7] $C_{18}H_{25}NO_6$	351.4

22622	Fmoc-β-HomoGlu(OtBu)-OH [203854-49-3] $C_{25}H_{29}NO_6$	439.5
22620	H-β-HomoGln-OH·HCl [336182-05-9] $C_6H_{12}N_2O_3 \cdot HCl$	196.6
22631	Boc-β-HomoGln-OH [336182-06-0] $C_{11}H_{20}N_2O_5$	260.3
22632	Fmoc-β-HomoGln(Trt)-OH [401915-55-7] $C_{40}H_{36}N_2O_5$	624.7
22640	H-β-HomoIle-OH·HCl [219310-10-8] $C_7H_{15}NO_2 \cdot HCl$	181.7
22641	Boc-β-HomoIle-OH [218608-82-3] $C_{12}H_{23}NO_4$	245.3
22642	Fmoc-β-HomoIle-OH [193954-27-7] $C_{22}H_{25}NO_4$	367.4
22650	H-β-HomoLeu-OH·HCl [96386-92-4] $C_7H_{15}NO_2 \cdot HCl$	181.7
23140	Fmoc-β-HomoLeu-OH [193887-44-4] $C_{22}H_{25}NO_4$	367.5
23160	Fmoc-β-HomoLys(Boc)-OH [203854-47-1] $C_{27}H_{34}N_2O_6$	482.6
23130	Fmoc-β-HomoMet-OH [266359-48-2] $C_{21}H_{23}NO_4S$	385.5
21123	H-β-HomoPhe-OH [138165-77-2] $C_{10}H_{13}NO_2$	179.2
20312	Boc-β-HomoPhe-OH [51871-62-6] $C_{15}H_{21}NO_4$	279.3
23150	Fmoc-β-HomoPhe-OH [193954-28-8] $C_{25}H_{23}NO_4$	401.5
20313	Boc-DL-β-HomoPhe-OH $C_{15}H_{21}NO_4$	279.3
22356	Boc-β-HomoPro-OH [56502-01-3] $C_{11}H_{19}NO_4$	229.3

22355	Fmoc-β-HomoPro-OH [193693-60-6] $C_{21}H_{21}NO_4$	351.4
22420	Fmoc-β-HomoSer(tBu)-OH [203854-51-7] $C_{23}H_{27}NO_5$	397.5
22421	Fmoc-β-HomoSer(Bzl)-OH $C_{26}H_{25}NO_5$	431.5
22422	Boc-β-HomoSer(Bzl)-OH [218943-31-8] $C_{16}H_{23}NO_5$	309.4
23110	Fmoc-β-HomoThr(tBu)-OH [353245-99-5] $C_{24}H_{29}NO_5$	411.5
22365	Fmoc-β-HomoTyr(tBu)-OH [219967-69-8] $C_{29}H_{31}NO_5$	473.6
22366	Fmoc-β-D-HomoTyr(tBu)-OH $C_{29}H_{31}NO_5$	473.6
22380	Fmoc-β-HomoTrp(Boc)-OH $C_{32}H_{32}N_2O_6$	540.6
23122	H-β-HomoVal-OH L-β-Leu-OH $C_6H_{13}NO_2$	131.2
23121	Boc-β-HomoVal-OH [183990-64-9] $C_{11}H_{21}NO_4$	231.3
23120	Fmoc-β-HomoVal-OH [172695-33-9] $C_{21}H_{23}NO_4$	353.4
22254	H-Abu-OH [1492-24-6] $C_4H_9NO_2$	103.1
22274	H-Abu-Gly-OH [16305-80-9] $C_6H_{12}N_2O_3$	160.2
22266	H-Abu-NH_2·HCl [7682-20-4] $C_4H_{10}N_2O$·HCl	138.6
22261	H-Abu-OtBu·HCl [53956-05-1] $C_8H_{17}NO_2$·HCl	195.5
32200	Boc-Abu-OH [34306-42-8] $C_9H_{17}NO_4$	203.3
22248	Boc-Abu-OH·DCHA [34306-42-8]	384.5

	$C_9H_{17}NO_4 \cdot C_{12}H_{23}N$	
22253	Fmoc-Abu-OH [135112-27-5] $C_{19}H_{19}NO_4$	325.4
22257	Z-Abu-OH Z-L-α-Aminobutyric acid [42918-86-5] $C_{12}H_{15}NO_4$	237.3
22249	H-D-Abu-OH D-2-Aminobutyric acid [2623-91-8] $C_4H_9NO_2$	103.1
22246	H-D-Abu-OEt·HCl $C_6H_{13}NO_2 \cdot HCl$	167.5
22267	Boc-D-Abu-OH [45121-22-0] $C_9H_{17}NO_4$	203.2
22277	Boc-D-3-Abu-OH [159991-23-8] $C_9H_{17}NO_4$	203.2
22260	Boc-D-Abu-OH·DCHA [27494-47-9] $C_9H_{17}NO_4 \cdot C_{12}H_{23}N$	384.5
22256	Fmoc-D-Abu-OH [170642-27-0] $C_{19}H_{19}NO_4$	325.4
22239	Fmoc-D-3-Abu-OH [201864-71-3] $C_{19}H_{19}NO_4$	325.4
12510	Z-D-Abu-OH [2900-20-1] $C_{12}H_{15}NO_4$	237.3
22574	Z-D-3-Abu-OH [67843-72-5] $C_{12}H_{15}NO_4$	237.3
22271	Ac-DL-Abu-OH [7682-14-6] $C_6H_{11}NO_3$	145.2
22268	Boc-DL-Abu-OH $C_9H_{17}NO_4$	203.2
22263	H-γ-Abu-OMe·HCl H-GABA-OMe·HCl [13031-60-2] $C_5H_{11}NO_2 \cdot HCl$	153.6
22265	H-γ-Abu-OBzl·TosOH H-GABA-OBzl·TosOH [26727-22-0]	365.4

	$C_{11}H_{15}NO_2 \cdot C_7H_8O_3S$	
22262	H-γ-Abu-OtBu·HCl H-GABA-OtBu·HCl [58640-01-0] $C_8H_{17}NO_2 \cdot HCl$	195.7
22251	Fmoc-γ-Abu-OH Fmoc-GABA-OH [116821-47-7] $C_{19}H_{19}NO_4$	325.4
10120	Z-γ-Abu-OH Z-GABA-OH [5105-78-2] $C_{12}H_{15}NO_4$	237.3
22242	Boc-2-Abz-OH [68790-38-5] $C_{12}H_{15}NO_4$	237.3
22275	Fmoc-3-Abz-OH [185116-42-1] $C_{22}H_{17}NO_4$	359.4
22243	Boc-4-Abz-OH [66493-39-8] $C_{12}H_{15}NO_4$	237.3
22273	Boc-4-hydrazinobenzoic acid [96736-00-4] $C_{12}H_{16}N_2O_4$	252.3
22241	Fmoc-2-Abz-OH Fmoc-2-amino-benzoic acid [150256-42-1] $C_{22}H_{17}NO_4$	359.4
20717	Fmoc-2-amino-5-Methoxybenzoic acid [332121-93-4] $C_{23}H_{19}NO_5$	389.4
22240	Fmoc-4-Abz-OH [185116-43-2] $C_{22}H_{17}NO_4$	359.4
22207	Fmoc-7-Ahp-OH [127582-76-7] $C_{22}H_{25}NO_4$	367.4
23518	8-Aoc-OH·HCl 8-Aminocaprylic acid·HCl $C_8H_{17}NO_2 \cdot HCl$	195.7
23506	Boc-8-Aoc-OH [30100-16-4] $C_{13}H_{25}NO_4$	259.3
22174	Fmoc-8-Aoc-OH [126631-93-4] $C_{23}H_{27}NO_4$	381.5

21319	H-Acpc-OEt·HCl [42303-42-4] $C_6H_{11}NO_2 \cdot HCl$	165.6
21902	Boc-ε-Acp-OH Boc-6-Aminohexanoic acid [6404-29-1] $C_{11}H_{21}NO_4$	231.3
21901	Fmoc-ε-Acp-OH Fmoc-6-Aminohexanoic acid Fmoc-ε-Ahx-OH [88574-06-5] $C_{21}H_{23}NO_4$	353.3
12700	Z-ε-Acp-OH [1947-00-8] $C_{14}H_{19}NO_4$	265.3
22431	H-Aib-OH [62-57-7] $C_4H_9NO_2$	103.1
22439	H-Aib-OEt·HCl H-α-Me-Ala-OEt·HCl [17288-15-2] $C_6H_{13}NO_2 \cdot HCl$	167.6
22437	H-Aib-OMe·HCl [15028-41-8] $C_5H_{11}NO_2 \cdot HCl$	153.6
22433	H-Aib-OtBu·HCl [84758-81-6] $C_8H_{17}NO_2 \cdot HCl$	195.7
22438	H-N-Me-Aib-NH_2 $C_5H_{12}N_2O$	116.2
22436	Boc-Aib-OH [30992-29-1] $C_9H_{17}NO_4$	203.2
22441	Boc-N-Me-Aib-OH [146000-39-7] $C_{10}H_{19}NO_4$	217.3
22430	Fmoc-Aib-OH [94744-50-0] $C_{19}H_{19}NO_4$	325.4
22442	Fmoc-Aib-Aib-OH $C_{23}H_{26}N_2O_5$	410.5
22443	Fmoc-N-Me-Aib-OH [400779-65-9] $C_{20}H_{21}NO_4$	339.4
22432	Z-Aib-OH [15030-72-5] $C_{12}H_{15}NO_4$	237.3

22440	Z-N-Me-Aib-OH [144332-60-5] $C_{13}H_{17}NO_4$	251.3
21331	Boc-4-Amb-OH [33233-67-9] $C_{13}H_{17}NO_4$	251.3
21327	Fmoc-4-Amb-OH [164470-64-8] $C_{23}H_{19}NO_4$	373.4
21320	Boc-4-Amc-OH [162046-58-4] $C_{13}H_{23}NO_4$	257.3
21350	Boc-trans-4-Amc-OH $C_{13}H_{23}NO_4$	257.3
21321	Fmoc-trans-4-Amc-OH [167690-53-1] $C_{23}H_{25}NO_4$	379.4
23503	Boc-Aoa-OH Boc-aminooxyacetic acid [42989-85-5] $C_7H_{13}NO_5$	191.2
99810	H-5-Ava-OH [660-88-8] $C_5H_{11}NO_2$	117.2
20308	Boc-5-Ava-OH Boc-5-aminovaleric acid [27219-07-4] $C_{10}H_{19}NO_4$	217.3
23507	Fmoc-5-Ava-OH Fmoc-5-aminopentanoic acid [123622-48-0] $C_{20}H_{21}NO_4$	339.4
20126	Boc-D-Ala(3,3-diphenyl)-OH [143060-31-5] $C_{20}H_{23}NO_4$	341.4
23524	Fmoc-12-Ado-OH [128917-74-8] $C_{27}H_{35}NO_4$	437.6
35303	Fmoc-Gly(allyl)-OH [146549-21-5] $C_{20}H_{19}NO_4$	337.4
22001	H-D-Gly(allyl)-OH·HCl [54594-06-8](net) $C_5H_9NO_2 \cdot HCl$	151.6
22003	Fmoc-DL-Gly(allyl)-OH $C_{20}H_{19}NO_4$	337.4
22012	Z-DL-Gly(allyl)-OH·DCHA	430.6

	Z-DL-Allylglycine-OH·DCHA $C_{13}H_{15}NO_4 \cdot C_{12}H_{23}N$	
23510	H-Bpa-OH H-Phe(4-Bz)-OH [104504-45-2] $C_{16}H_{15}NO_3$	269.3
22914	Fmoc-Bpa-OH [117666-96-3] $C_{31}H_{25}NO_5$	491.5
22917	H-D-Bpa-OH H-D-Phe(4-Bz)-OH [201466-03-7] $C_{16}H_{15}NO_3$	269.3
22916	Fmoc-D-Bpa-OH [117666-97-4] $C_{31}H_{25}NO_5$	491.5
22212	Boc-Bip(4,4')-OH Boc-L-Ala(4,4'-biphenyl)-OH [147923-08-8] $C_{20}H_{23}NO_4$	341.4
22210	Fmoc-Bip(4,4')-OH [199110-64-0] $C_{30}H_{25}NO_4$	463.5
22215	Fmoc-N-Me-Bip(4,4')-OH $C_{31}H_{27}NO_4$	477.5
22209	Fmoc-D-Bip(4,4')-OH Fmoc-D-Ala(4,4'-biphenyl)-OH [205526-38-1] $C_{30}H_{25}NO_4$	463.5
22214	H-D-Bip(4,4')-OH·HCl $C_{15}H_{15}NO_2 \cdot HCl$	277.7
22900	H-Cha-NH_2 β-Cyclohexyl-L-alanine amide [145232-34-4] $C_9H_{18}N_2O$	170.2
22919	H-Cha-OMe·HCl [144600-01-1] $C_{10}H_{19}NO_2 \cdot HCl$	221.7
22915	Boc-Cha-OH Boc-β-Cyclohexyl-L-alanine [37736-82-6] $C_{14}H_{25}NO_4$	271.2
22930	Boc-N-Me-Cha-OH $C_{15}H_{27}NO_4$	285.4
22910	Fmoc-Cha-OH Fmoc-β-cyclohexyl-L-alanine [135673-97-1]	393.5

	$C_{24}H_{27}NO_4$	
22918	Z-Cha-OH [25341-42-8] $C_{17}H_{23}NO_4$	305.3
22923	Z-Cha-OH·DCHA $C_{17}H_{23}NO_4 \cdot C_{12}H_{23}N$	486.7
22913	Boc-D-Cha-OH [127095-92-5] $C_{14}H_{25}NO_4$	271.2
22911	Fmoc-D-Cha-OH [144701-25-7] $C_{24}H_{27}NO_4$	393.5
22922	Z-D-Cha-OH [154802-74-1] $C_{17}H_{23}NO_4$	305.4
22902	H-Chg-OH [14328-51-9] $C_8H_{15}NO_2$	157.2
22908	H-Chg-OMe·HCl [14328-63-3] $C_9H_{17}NO_2 \cdot HCl$	207.7
22924	H-Chg-OtBu·HCl [213475-52-6] $C_{12}H_{23}NO_2 \cdot HCl$	249.8
22903	Boc-Chg-OH Boc-Cyclohexyl-Gly-OH [109183-71-3] $C_{13}H_{23}NO_4$	257.3
22901	Fmoc-Chg-OH [161321-36-4] $C_{23}H_{25}NO_4$	379.4
22904	Z-Chg-OH [69901-75-3] $C_{16}H_{21}NO_4$	291.3
22905	H-D-Chg-OH [14328-52-0] $C_8H_{15}NO_2$	157.2
22920	Boc-D-Chg-OH [70491-05-3] $C_{13}H_{23}NO_4$	257.3
22906	Fmoc-D-Chg-OH [198543-96-3] $C_{23}H_{25}NO_4$	379.4
22909	Z-D-Chg-OH [69901-85-5] $C_{16}H_{21}NO_4$	291.4
22921	Boc-1,6-diaminohexane·HCl	252.8

	[65915-94-8] $C_{11}H_{24}N_2O_2 \cdot HCl$	
22926	Fmoc-1,6-diaminohexane hydrochloride [166410-37-3] $C_{21}H_{26}N_2O_2 \cdot HCl$	374.9
23302	Boc-11-aminoundecanoic acid [10436-25-6] $C_{16}H_{31}NO_4$	301.4
21601	H-Cit-OH L-Citrulline [372-75-8] $C_6H_{13}N_3O_3$	175.2
21610	H-Cit-OtBu $C_{10}H_{21}N_3O_3$	231.3
21609	Boc-Cit-OH Boc-Citrulline [45234-13-7] $C_{11}H_{21}N_3O_5$	275.3
21602	Fmoc-Cit-OH [133174-15-9] $C_{21}H_{23}N_3O_5$	397.4
21613	Bz-Cit-OMe·HCl $C_{14}H_{19}N_3O_4 \cdot HCl$	329.8
21606	H-D-Cit-OH [13594-51-9] $C_6H_{13}N_3O_3$	175.2
21605	Fmoc-D-Cit-OH [200344-33-8] $C_{21}H_{23}N_3O_5$	397.4
23403	Fmoc-Cpg-OH Fmoc-Gly(Cyclopentyl)-OH [220497-61-0] $C_{22}H_{23}NO_4$	365.4
22139	H-Dab-OH·HCl [1482-98-0] $C_4H_{10}N_2O_2 \cdot HCl$	154.6
22111	H-Dab·HBr P [1758-80-1] $C_4H_{10}N_2O_2 \cdot HBr$	199.1
21407	H-Dab(Z)-OH [2130-77-0] $C_{12}H_{16}N_2O_4$	252.3
21414	H-Dab(Z)-OMe·HCl [10270-79-8] $C_{13}H_{18}N_2O_4 \cdot HCl$	302.8
22194	Boc-Dab-OH [25691-37-6]	218.3

	$C_9H_{18}N_2O_4$	
22199	Boc-Dab(Boc)-OH·DCHA [201472-66-4] $C_{14}H_{26}N_2O_6 \cdot C_{12}H_{23}N$	499.7
22196	Boc-Dab(Fmoc)-OH [117106-21-5] $C_{24}H_{28}N_2O_6$	440.5
21408	Boc-Dab(Z)-OH·DCHA [16947-89-0] $C_{17}H_{24}N_2O_6 \cdot C_{12}H_{23}N$	533.7
21432	Fmoc-Dab-OAll·HCl $C_{22}H_{24}N_2O_4 \cdot HCl$	416.9
21433	Fmoc-Dab-OH·HCl [366491-49-8] $C_{19}H_{20}N_2O_4 \cdot HCl$	376.8
21413	Fmoc-Dab(Ac)-OH $C_{21}H_{22}N_2O_5$	382.4
22114	Fmoc-Dab(Boc)-OH [125238-99-5] $C_{24}H_{28}N_2O_6$	440.5
21423	Fmoc-Dab[Fmoc-Dab(Boc)]-OH $C_{43}H_{46}N_4O_9$	762.8
22184	Fmoc-Dab(Fmoc)-OH [201473-83-8] $C_{34}H_{30}N_2O_6$	562.5
22311	Fmoc-Dab(MMt)-OH $C_{39}H_{36}N_2O_5$	612.7
22192	Fmoc-Dab(Mtt)-OH [851392-68-2] $C_{39}H_{36}N_2O_4$	596.7
22116	Fmoc-Dab-OH [161420-87-7] $C_{19}H_{20}N_2O_4$	340.4
22146	Fmoc-Dab(Alloc)-OH [204316-32-5] $C_{23}H_{24}N_2O_6$	424.4
22145	Fmoc-Dab(Dde)-OH [235788-61-1] $C_{29}H_{32}N_2O_6$	504.6
22117	Fmoc-Dab(ivDde)-OH [607366-21-2] $C_{32}H_{38}N_2O_6$	546.6
22198	Fmoc-Dab(Z)-OH [252049-08-4] $C_{27}H_{26}N_2O_6$	474.5
21418	Boc-D-Dab-OH [80445-78-9]	218.3

	$C_9H_{18}N_2O_4$	
21420	Boc-D-Dab(Fmoc)-OH [131570-57-5] $C_{24}H_{28}N_2O_6$	440.5
21419	Boc-D-Dab(Z)-OH·DCHA [101854-42-6] $C_{17}H_{24}N_2O_6 \cdot C_{12}H_{23}N$	533.7
22159	Fmoc-D-Dab-OH [201484-12-0] $C_{19}H_{20}N_2O_4$	340.2
21422	Fmoc-D-Dab(Alloc)-OH [387824-78-4] $C_{23}H_{24}N_2O_6$	424.4
22158	Fmoc-D-Dab(Boc)-OH [114360-56-4] $C_{24}H_{28}N_2O_6$	440.5
21405	Fmoc-D-Dab(Dde)-OH [596797-14-7] $C_{29}H_{32}N_2O_6$	504.6
21429	Fmoc-D-Dab(MMt)-OH $C_{39}H_{36}N_2O_5$	612.7
22195	Fmoc-D-Dab(Z)-OH [387824-79-5] $C_{27}H_{26}N_2O_6$	474.5
22112	H-D-Dab-OH·2HCl [26908-94-1] $C_4H_{10}N_2O_2 \cdot 2HCl$	191.1
22113	H-DL-Dab·2HCl [65427-54-5] $C_4H_{10}N_2O_2 \cdot 2HCl$	191.1
22121	H-Dap-OH·HCl [1482-97-9] $C_3H_8N_2O_2 \cdot HCl$	140.6
22123	H-Dap-OH·HBr L-2,3-Diaminopropionic acid hydrobromide $C_3H_8N_2O_2 \cdot HBr$	185
22191	H-Dap(Boc)-OH [74536-29-1] $C_8H_{16}N_2O_4$	204.2
21415	H-Dap(Boc)-OMe·HCl [114559-25-0] $C_9H_{18}N_2O_4 \cdot HCl$	254.7
21426	H-Dap(Fmoc)-OH $C_{18}H_{18}N_2O_4$	326.3
21425	H-Dap(Fmoc)-OH·HCl $C_{18}H_{18}N_2O_4 \cdot HCl$	362.8

22118	Boc-Dap-OH [73259-81-1] $C_8H_{16}N_2O_4$	204.2
22310	Boc-Dap(Alloc)-OH·DCHA [204197-28-4] $C_{12}H_{20}N_2O_6 \cdot C_{12}H_{23}N$	469.6
22119	Z-Dap(Fmoc)-OH [142855-80-9] $C_{26}H_{24}N_2O_6$	460.5
22157	Ac-Dap(Boc)-OH [264235-86-1] $C_8H_{18}N_2O_5$	222.2
22193	Boc-Dap(Boc)-OH·DCHA [201472-68-6] $C_{13}H_{24}N_2O_6 \cdot C_{12}H_{23}N$	485.7
21428	Boc-Dap(Dde)-OH·DCHA $C_{18}H_{28}N_2O_6 \cdot C_{12}H_{23}N$	549.7
22108	Boc-Dap(Fmoc)-OH [122235-70-5] $C_{23}H_{26}N_2O_6$	426.5
21409	Boc-Dap(Z)-OH [65710-57-8] $C_{16}H_{22}N_2O_6$	338.4
22110	Boc-Dap(Z)-OH·DCHA [65710-58-9] $C_{16}H_{22}N_2O_6 \cdot C_{12}H_{23}N$	519.7
22124	Fmoc-Dap-OH [181954-34-7] $C_{18}H_{18}N_2O_4$	326.3
21412	Fmoc-Dap(Ac)-OH $C_{20}H_{20}N_2O_5$	368.4
22120	Fmoc-Dap(Alloc)-OH [188970-92-5] $C_{22}H_{22}N_2O_6$	410.5
22129	Fmoc-Dap(Dde)-OH [247127-51-1] $C_{28}H_{30}N_2O_6$	490.5
22109	Fmoc-Dap(Dnp)-OH [140430-54-2] $C_{24}H_{20}N_4O_8$	492.5
21406	Fmoc-Dap(Mtt)-OH [654670-89-0] $C_{38}H_{34}N_2O_4$	582.7
22126	Fmoc-Dap(Z)-OH [204316-36-9] $C_{26}H_{24}N_2O_6$	460.5
22122	Fmoc-Dap(Boc)-OH	426.5

	[162558-25-0] $C_{23}H_{26}N_2O_6$	
22147	Z-Dap-OH [35761-26-3] $C_{11}H_{14}N_2O_4$	238.5
22130	Z-Dap(Boc)-OH [16947-84-5] $C_{16}H_{22}N_2O_6$	338.4
21416	H-D-Dap(Boc)-OH [259825-43-9] $C_8H_{16}N_2O_4$	204.2
21421	H-D-Dap(Fmoc)-OH $C_{18}H_{18}N_2O_4$	326.3
22160	Boc-D-Dap-OH [76387-70-7] $C_8H_{16}N_2O_4$	204.2
21424	Fmoc-D-Dap(Alloc)-OH [178924-05-5] $C_{22}H_{22}N_2O_6$	410.5
21417	Boc-D-Dap(Boc)-OH·DCHA $C_{13}H_{24}N_2O_6 \cdot C_{12}H_{23}N$	485.7
21410	Boc-D-Dap(Fmoc)-OH [131570-56-4] $C_{23}H_{26}N_2O_6$	426.5
22189	Boc-D-Dap(Z)-OH $C_{16}H_{22}N_2O_6$	338.4
22185	Fmoc-D-Dap-OH [251317-00-7] $C_{18}H_{18}N_2O_4$	326.4
22183	Fmoc-D-Dap(Boc)-OH [198544-42-2] $C_{23}H_{26}N_2O_6$	426.5
22186	Z-D-Dap-OH [62234-37-1] $C_{11}H_{14}N_2O_4$	238.5
22187	Z-D-Dap(Boc)-OH [62234-36-0] $C_{16}H_{22}N_2O_6$	338.4
21400	H-DL-Dap-OH·2HCl $C_3H_8N_2O_2 \cdot 2HCl$	177
23504	H-Deg-OH [2566-29-2] $C_6H_{13}NO_2$	131.2
22002	Fmoc-Deg-OH [218926-46-6] $C_{21}H_{23}NO_4$	353.5
21004	Pht-Dopa-OH	327.3

	$C_{17}H_{13}NO_6$	
21003	Fmoc-Dopa(acetonide)-OH [852288-18-7] $C_{27}H_{25}NO_6$	459.5
23300	Boc-Dopa-OH Boc-3,4-Dihydroxyphenylalanine $C_{14}H_{19}NO_6$	297.3
20322	Fmoc-DL-β-Me-Phe-OH $C_{25}H_{23}NO_4$	401.7
21541	H-Phg(4-Cl)-OH [67336-19-0] $C_8H_8ClNO_2$	185.6
21517	H-Phg(4-OH)-OH $C_8H_9NO_3$	167.2
21513	H-Phg(4-OH)-OEt $C_{10}H_{13}NO_3$	195.2
21570	Fmoc-Phg(4-Cl)-OH [1260590-28-0] $C_{23}H_{18}ClNO_4$	407.9
21515	Ac-Phg(4-OH)-OEt $C_{12}H_{15}NO_4$	237.2
21543	H-D-Phg-AMC·HCl $C_{18}H_{15}N_2O_3·HCl$	344.8
21539	H-D-Phg(4-Cl)-OH [43189-37-3] $C_8H_8ClNO_2$	185.6
21537	H-D-Phg(4-Cl)-OH·HCl $C_8H_8ClNO_2·HCl$	222.1
21569	Boc-D-Phg(4-OH)-OH [27460-85-1] $C_{13}H_{17}NO_5$	267.3
21538	Fmoc-D-Phg(4-NO_2)-OH $C_{23}H_{18}N_2O_6$	418.4
21540	H-DL-Phg(2-Cl)-OH [141196-64-7] $C_8H_8ClNO_2$	185.6
10981	H-His(1-Me)-OH 1-Methyl-L-Histidine [332-80-9] $C_7H_{11}N_3O_2$	169.2
10977	H-His(1-Me)-OH·2HCl $C_7H_{11}N_3O_2·2HCl$	241.9
10982	H-His(1-Me)-OMe·HCl [57519-09-2] $C_8H_{13}N_3O_2·HCl$	219.7
30815	Boc-His(1-Me)-OH	269.3

	[61070-20-0] $C_{12}H_{19}N_3O_4$	
21302	H-Hyp-OH [51-35-4] $C_5H_9NO_3$	131.1
21330	H-Hyp-OBzl $C_{12}H_{15}NO_3$	221.2
21300	H-Hyp-OBzl·HCl [62147-27-7] $C_{12}H_{15}NO_3 \cdot HCl$	257.7
21309	H-Hyp-OMe·HCl [40216-83-9] $C_6H_{11}NO_3 \cdot HCl$	181.6
21317	H-Hyp-OEt·HCl [33996-30-4] $C_7H_{13}NO_3 \cdot HCl$	195.6
21328	H-Hyp(Bzl)-OH·HCl [66831-16-1] $C_{12}H_{15}NO_3 \cdot HCl$	257.7
21314	H-Hyp(tBu)-OH [79775-07-8] $C_9H_{17}NO_3$	187.2
21316	H-Hyp(tBu)-OtBu·HCl [367453-05-2] $C_{13}H_{25}NO_3 \cdot HCl$	279.8
21304	Boc-Hyp-OH [13726-69-7] $C_{10}H_{17}NO_5$	231.3
21339	Boc-Cis-Hyp-OH [87691-27-8] $C_{10}H_{17}NO_5$	231.2
21306	Boc-Hyp-OMe [74844-91-0] $C_{11}H_{19}NO_5$	245.3
21301	Boc-Hyp-OEt [37813-30-2] $C_{12}H_{21}NO_5$	259.3
21305	Boc-Hyp(Bzl)-OH·DCHA [54631-81-1](net) $C_{17}H_{23}NO_5 \cdot C_{12}H_{23}N$	502.7
21348	Boc-Hyp(tBu)-OH·DCHA $C_{14}H_{25}NO_5 \cdot C_{12}H_{23}N$	468.7
20305	Fmoc-Hyp-OH [88050-17-3] $C_{20}H_{19}NO_5$	353.4
21340	Fmoc-Cis-Hyp-OH $C_{20}H_{19}NO_5$	353.4

21324	Fmoc-Hyp-OMe [122350-59-8] $C_{21}H_{21}NO_5$	367.4
21325	Fmoc-Hyp-OBzl [439290-35-4] $C_{27}H_{25}NO_5$	443.5
21356	Fmoc-Hyp(Ac)-OH $C_{22}H_{21}NO_6$	395.4
21303	Fmoc-Hyp(tBu)-OH [122996-47-8] $C_{24}H_{27}NO_5$	409.5
21308	Fmoc-Hyp(Bzl)-OH [174800-02-3] $C_{27}H_{25}NO_5$	443.5
21326	Fmoc-Hyp(Bom)-OH [187223-15-0] $C_{28}H_{33}N_3O_8$	539.6
21347	Fmoc-Cis-Hyp(tBu)-OH $C_{24}H_{27}NO_5$	409.5
21032	Z-Hyp-OH [13504-85-3] $C_{13}H_{15}NO_5$	265.3
21033	Z-Hyp-OBzl $C_{20}H_{21}NO_5$	355.4
21311	Z-Hyp-OMe [64187-48-0] $C_{14}H_{17}NO_5$	279.3
21315	Z-Hyp(tBu)-OMe [146951-99-7] $C_{18}H_{25}O_5N$	335.4
21322	Bzl-Hyp-OMe [31560-20-0] $C_{13}H_{15}NO_4$	167.2
21342	H-D-trans-Hyp-OMe·HCl $C_6H_{11}NO_3 \cdot HCl$	181.6
21336	Boc-D-Cis-Hyp-OH [135042-12-5] $C_{10}H_{17}NO_5$	231.2
21343	Boc-D-trans-Hyp-OH $C_{10}H_{17}NO_5$	231.2
21318	Boc-D-Hyp-OMe $C_{11}H_{19}NO_5$	245.3
21345	Boc-D-trans-Hyp-OMe [135042-17-0] $C_{11}H_{19}NO_5$	245.3
21337	Fmoc-D-Cis-Hyp-OH [214852-45-6]	353.4

	$C_{20}H_{19}NO_5$	
21351	Fmoc-Cis-D-Hyp(tBu)-OH $C_{24}H_{27}NO_5$	409.5
21338	Z-D-Cis-Hyp-OH [130930-25-5] $C_{13}H_{15}NO_5$	265.3
21341	Fmoc-D-trans-Hyp-OH $C_{20}H_{19}NO_5$	353.4
21333	Fmoc-D-trans-Hyp(tBu)-OH $C_{24}H_{27}NO_5$	409.5
22138	Boc-Ida-OH [56074-20-5] $C_9H_{15}NO_6$	233.2
21820	Fmoc-Ida-OH [112918-82-8] $C_{19}H_{17}NO_6$	355.3
23530	Boc-Inp-OH [84358-13-4] $C_{11}H_{19}NO_4$	229.3
23500	Boc-Inp-OSu $C_{15}H_{22}N_2O_6$	326.3
21312	Fmoc-Inp-OH Fmoc-isonipecotic acid [148928-15-8] $C_{21}H_{21}NO_4$	351.4
22703	Fmoc-Lys(Me)$_2$-OH·HCl [252049-10-8] $C_{23}H_{28}N_2O_4$·HCl	432.9
22702	Fmoc-Lys(Me)$_3$-OH Fmoc-Ne-(trimethyl)-L-lysine $C_{24}H_{31}N_2O_4$	411.5
21152	Fmoc-Lys(Me)$_3$-OH Chloride [201004-29-7] $C_{24}H_{31}N_2O_4Cl$	447
37015	Fmoc-Nip-OH [193693-68-4] $C_{21}H_{21}NO_4$	351.4
22221	H-DL-Nip-OH [498-95-3] $C_6H_{11}NO_2$	129.2
22220	Boc-Nip-OH [84358-12-3] $C_{11}H_{19}NO_4$	229.3
22131	H-Nle-OH [327-57-1] $C_6H_{13}NO_2$	131.2

22140	H-Nle-OBzl·HCl $C_{13}H_{19}NO_2 \cdot HCl$	257.5
21851	H-Nle-OBzl·TosOH [63219-55-6] $C_{13}H_{19}NO_2 \cdot C_7H_8O_3S$	393.5
21854	H-Nle-OMe·HCl [3844-54-0] $C_7H_{15}NO_2 \cdot HCl$	181.7
22107	H-Nle-OtBu·HCl $C_{10}H_{21}NO_2 \cdot HCl$	223.5
22148	H-Nle-NH_2·HCl [94787-97-0] $C_6H_{14}N_2O \cdot HCl$	166.7
22136	Boc-Nle-OH [6404-28-0] $C_{11}H_{21}NO_4$	231.3
22135	Boc-Nle-OH·DCHA [21947-32-0] $C_{11}H_{21}NO_4 \cdot C_{12}H_{23}N$	412.6
21853	Bz-Nle-OH [54430-46-5] $C_{13}H_{17}NO_3$	235.3
21855	Z-Nle-OH [36360-62-0] $C_{18}H_{22}N_2O_6$	362.4
37010	Fmoc-Nle-OH [77284-32-3] $C_{21}H_{23}NO_4$	353.4
37013	Ac-Nle-OH [15891-49-3] $C_8H_{15}NO_3$	173.2
22133	H-D-Nle-OH [327-56-0] $C_6H_{13}NO_2$	131.2
22137	H-D-Nle-OMe·HCl [60687-33-4] $C_7H_{15}NO_2 \cdot HCl$	181.7
37012	Fmoc-D-Nle-OH Fmoc-D-Norleucine [112883-41-7] $C_{21}H_{23}NO_4$	353.4
22134	H-DL-Nle-OH DL-Norleucine [616-06-8] $C_6H_{13}NO_2$	131.2
21857	Ac-DL-Nle-OH [7682-16-8]	173.2

	$C_8H_{15}NO_3$	
22384	H-Nva-OEt·HCl [40918-51-2] $C_7H_{15}NO_2·HCl$	181.7
22389	H-Nva-OMe·HCl [56558-30-6] $C_6H_{13}NO_2·HCl$	167.6
22386	H-Nva-OtBu·HCl [119483-47-5] $C_9H_{19}NO_2·HCl$	209.7
22370	Boc-Nva-OH·DCHA [53308-95-5](net) $C_{10}H_{19}NO_4·C_{12}H_{23}N$	398.3
22369	Boc-Nva-OSu $C_{14}H_{22}N_2O_6$	314.3
22373	Fmoc-Nva-OH [135112-28-6] $C_{20}H_{21}NO_4$	339.4
37004	Fmoc-N-Me-Nva-OH [252049-05-1] $C_{21}H_{23}NO_4$	353.4
22368	Z-Nva-OH [21691-44-1] $C_{13}H_{17}NO_4$	251.3
22383	H-D-Nva-OEt·HCl $C_7H_{15}NO_2·HCl$	181.7
22388	Boc-D-Nva-OH·DCHA $C_{10}H_{19}NO_4·C_{12}H_{23}N$	398.3
22377	Fmoc-D-Nva-OH [144701-24-6] $C_{20}H_{21}NO_4$	339.4
22364	Fmoc-N-Me-D-Nva-OH $C_{21}H_{23}NO_4$	353.4
22378	Z-D-Nva-OH [42918-89-8] $C_{13}H_{17}NO_4$	251.3
22367	Ac-Nva-OH [15891-50-6] $C_7H_{13}NO_3$	159.2
22387	Ac-DL-Nva-OH [7682-15-7] $C_7H_{13}NO_3$	159.2
22375	H-DL-Nva-OH [760-78-1] $C_5H_{11}NO_2$	117.1
22376	Z-DL-Nva-OH [21691-43-0]	251.3

	$C_{13}H_{17}NO_4$	
22803	Boc-Oic-OH [109523-13-9]	269.3
	$C_{14}H_{23}NO_4$	
22801	Fmoc-Oic-OH [130309-37-4]	391.5
	$C_{24}H_{25}NO_4$	
22807	H-Oic-OtBu·HCl	261.8
	$C_{13}H_{23}NO_2 \cdot HCl$	
22804	Z-Oic-OH·DCHADCHA	484.7
	$C_{17}H_{21}NO_4 \cdot C_{12}H_{23}N$	
22808	Fmoc-D-Oic-OH	391.5
	$C_{24}H_{25}NO_4$	
22809	Fmoc-DL-Oic-OH	391.5
	$C_{24}H_{25}NO_4$	
16080	H-Orn-OH·HCl [3184-13-2]	168.6
	$C_5H_{12}N_2O_2 \cdot HCl$	
21630	H-Orn-AMC·HCl [98516-75-7]	325.8
	$C_{15}H_{19}N_3O_3 \cdot HCl$	
16084	H-Orn-OMe·2HCl [40216-82-8]	219.1
	$C_6H_{14}N_2O_2 \cdot 2HCl$	
12803	H-Orn(Boc)-OBzl·HCl	358.5
	$C_{17}H_{26}N_2O_4 \cdot HCl$	
16078	H-Orn(Boc)-OMe·HCl [2480-96-8]	282.8
	$C_{11}H_{22}N_2O_4 \cdot HCl$	
16075	H-Orn(Tfa)-OH	228.2
	$C_7H_{11}N_2O_3F_3$	
16081	H-Orn(Z)-OH [3304-51-6]	266.3
	$C_{13}H_{18}N_2O_4$	
17001	H-Orn(Z)-OBzl·HCl [63594-37-6]	392.9
	$C_{20}H_{24}N_2O_4 \cdot HCl$	
17000	H-Orn(Z)-OMe·HCl [5874-75-9]	316.7
	$C_{14}H_{20}N_2O_4 \cdot HCl$	
16079	H-Orn(Z)-OtBu·HCl [161234-80-6]	358.9
	$C_{17}H_{26}N_2O_4 \cdot HCl$	
16082	H-Orn(2-Cl-Z)-OH [118553-99-4]	300.8
	$C_{13}H_{17}ClN_2O_4$	

16076	Ac-Orn-OH [6205-08-9] $C_7H_{14}N_2O_3$	174.2
32002	Boc-Orn-OH [21887-64-9] $C_{10}H_{20}N_2O_4$	232.3
32009	Boc-Orn(Alloc)-OH·DCHA [171820-74-9](net) $C_{14}H_{24}N_2O_6 \cdot C_{12}H_{23}N$	497.7
32004	Boc-Orn(Fmoc)-OH [150828-96-9] $C_{25}H_{30}N_2O_6$	454.5
17005	Boc-Orn(Tos)-OH $C_{17}H_{26}N_2O_6S$	386.5
32003	Boc-Orn(Z)-OH [2480-93-5] $C_{18}H_{26}N_2O_6$	366.4
32010	Boc-Orn(Z)-OSu [57225-25-9] $C_{22}H_{29}N_3O_8$	463.5
32001	Boc-Orn(2-Cl-Z)-OH [118554-00-0] $C_{18}H_{25}ClN_2O_6$	400.9
17011	Fmoc-Orn-OH $C_{20}H_{22}N_2O_4$	354.4
37006	Fmoc-Orn-OH·HCl [201046-57-3] $C_{20}H_{22}N_2O_4 \cdot HCl$	390.9
37001	Fmoc-Orn(Boc)-OH [109425-55-0] $C_{25}H_{30}N_2O_6$	454.5
37022	Fmoc-β-Ala-Orn(Boc)-OH $C_{28}H_{35}N_3O_7$	525.6
37018	Fmoc-Orn(Fmoc)-OH [201046-59-5] $C_{35}H_{32}N_2O_6$	576.7
17002	Fmoc-Orn(Mmt)-OH $C_{40}H_{38}N_2O_4$	610.7
37017	Fmoc-Orn(Z)-OH [138775-07-2] $C_{28}H_{28}N_2O_6$	488.5
37014	Fmoc-Orn(2-Cl-Z)-OH [198561-86-3] $C_{28}H_{27}N_2O_6Cl$	523
36888	Fmoc-Orn(Dde)-OH [269062-80-8] $C_{30}H_{34}N_2O_6$	518.6

36889	Fmoc-Orn(ivDde)-OH $C_{33}H_{40}N_2O_6$	560.6
37005	Fmoc-Orn(Alloc)-OH [147290-11-7] $C_{24}H_{26}N_2O_6$	438.5
37000	Fmoc-Orn(Mtt)-OH [343770-23-0] $C_{40}H_{38}N_2O_4$	610.7
37007	Fmoc-Orn(Trt)-OH $C_{39}H_{36}N_2O_4$	596.4
16077	Bz-Orn-OH [17966-71-1] $C_{12}H_{16}N_2O_3$	236.3
16089	Z-Orn-OH [2640-58-6] $C_{13}H_{18}N_2O_4$	266.3
16088	Z-Orn-OH·HCl $C_{13}H_{18}N_2O_4 \cdot HCl$	302.8
12500	Z-Orn(Boc)-OH [7733-29-1] $C_{18}H_{26}N_2O_6$	366.4
12506	Z-Orn(Boc)-ONP $C_{24}H_{29}N_3O_8$	487.5
12505	Z-Orn(Fmoc)-OH [201048-68-2] $C_{28}H_{28}N_2O_6$	488.5
12501	Z-Orn(Z)-OH·DCHA [2274-58-0](net) $C_{21}H_{24}N_2O_6 \cdot C_{12}H_{23}N$	581.7
17006	Z-Orn(Z)-ONP $C_{27}H_{27}N_3O_8$	521.5
12502	Z-Orn(Alloc)-OH·DCHA $C_{17}H_{22}N_2O_6 \cdot C_{12}H_{23}N$	531.7
16083	H-D-Orn-OH·HCl [16682-12-5] $C_5H_{12}N_2O_2 \cdot HCl$	168.6
16073	H-D-Orn(Boc)-OH [184576-63-4] $C_{10}H_{20}N_2O_4$	232.3
16099	H-D-Orn(Z)-OH [16937-91-0] $C_{13}H_{18}N_2O_4$	266.3
32008	Boc-D-Orn-OH [159877-12-0] $C_{10}H_{20}N_2O_4$	232.3
32014	Boc-D-Orn(Fmoc)-OH [163336-15-0]	454.5

	$C_{25}H_{30}N_2O_6$	
32006	Boc-D-Orn(Z)-OH [16937-92-1] $C_{18}H_{26}N_2O_6$	366.4
32011	Boc-D-Orn(Z)-OSu $C_{22}H_{29}N_3O_8$	463.5
32007	Boc-D-Orn(Me_2)-OH $C_{12}H_{24}N_2O_4$	260.3
17004	Fmoc-D-Orn-OH $C_{20}H_{22}N_2O_4$	354.4
36233	Fmoc-D-Orn-OH·HCl $C_{20}H_{22}N_2O_4$·HCl	390.9
37019	Fmoc-D-Orn(Alloc)-OH [214750-74-0] $C_{24}H_{26}N_2O_6$	438.5
36890	Fmoc-D-Orn(Boc)-OH [118476-89-4] $C_{25}H_{30}N_2O_6$	454.5
21561	Fmoc-D-Orn(Dde)-OH [1419640-31-5] $C_{30}H_{34}N_2O_6$	518.6
37024	Fmoc-D-Orn($Me)_2$-OH·HCl $C_{22}H_{26}N_2O_4$·HCl	418.9
20225	Fmoc-D-Orn(Mmt)-OH $C_{40}H_{38}N_2O_4$	610.7
17008	Fmoc-D-Orn(Mtt)-OH [198545-20-9] $C_{40}H_{38}N_2O_4$	610.7
12503	Z-D-Orn-OH [112229-51-3] $C_{13}H_{18}N_2O_4$	266.3
12504	Z-D-Orn(Boc)-OH [98264-52-9] $C_{18}H_{26}N_2O_6$	366.4
12703	Z-D-Orn(Boc)-ONP $C_{24}H_{29}N_3O_8$	487.5
16074	H-DL-Orn-OH·HCl [1069-31-4] $C_5H_{12}N_2O_2$·HCl	168.6
22180	Boc-Pen(pMeBzl)-OH [198474-61-2] $C_{18}H_{27}NO_4S$	353.4
21804	Fmoc-Pen(Acm)-OH [201531-76-2] $C_{23}H_{26}N_2O_5S$	442.5
21808	Boc-Pen(Trt)-OH	491.6

	[135592-13-1] $C_{29}H_{33}NO_4S$	
37002	Fmoc-Pen(Trt)-OH [201531-88-6] $C_{39}H_{35}NO_4S$	613.7
21802	H-D-Pen-OH [52-67-5] $C_5H_{11}NO_2S$	149.2
21805	Boc-D-Pen(Acm)-OH [201421-14-9] $C_{13}H_{24}N_2O_5S$	320.4
22181	Boc-D-Pen(pMeBzl)-OH·DCHA [198470-36-9] $C_{18}H_{27}NO_4S \cdot C_{12}H_{23}N$	534.7
21806	Boc-D-Pen(Trt)-OH [135592-14-2] $C_{29}H_{33}NO_4S$	491.6
21803	Fmoc-D-Pen(Acm)-OH [201531-77-3] $C_{23}H_{26}N_2O_5S$	442.5
22182	Fmoc-D-Pen(Trt)-OH [201532-01-6] $C_{39}H_{35}NO_4S$	613.7
21809	Ac-DL-Pen(Acm)-OH $C_{10}H_{18}N_2O_4S$	262.3
21505	H-Phg-OH [2935-35-5] $C_8H_9NO_2$	151.2
21542	H-Phg-AMC·HCl $C_{18}H_{16}N_2O_3 \cdot HCl$	344.8
21544	H-Phg-OMe·HCl [15028-39-4] $C_9H_{11}NO_2 \cdot HCl$	201.6
21530	H-Phg-OtBu·HCl [161879-12-5] $C_{12}H_{17}NO_2 \cdot HCl$	243.7
21533	H-Phg-NH_2·HCl [60079-51-8] $C_8H_{10}N_2O \cdot HCl$	186.6
21507	Boc-Phg-OH [2900-27-8] $C_{13}H_{17}NO_4$	251.3
21503	Fmoc-Phg-OH [102410-65-1] $C_{23}H_{19}NO_4$	373.4
21545	Moc-D-Phg-OH	209.2

	$C_{10}H_{11}NO_4$	
11116	Z-Phg-OH [53990-33-3] $C_{16}H_{15}NO_4$	285.3
21519	Ac-Phg(4-OAc)-OH N-Acetyl-4-acetoxyphenyl-glycine [37784-27-3] $C_{12}H_{13}NO_5$	251.2
21502	H-D-Phg-OH D-Phenylglycine [875-74-1] $C_8H_9NO_2$	151.2
21510	H-D-Phg-OMe·HCl [19883-41-1] $C_9H_{11}NO_2 \cdot HCl$	201.7
21532	H-D-Phg-OtBu·HCl [65715-93-7] $C_{12}H_{17}NO_2 \cdot HCl$	243.7
21512	H-D-Phg-NH_2 [6485-67-2] $C_8H_{10}N_2O$	150.2
21501	Boc-D-Phg-OH [33125-05-2] $C_{13}H_{17}NO_4$	251.3
21506	Fmoc-D-Phg-OH [111524-95-9] $C_{23}H_{19}NO_4$	373.4
21536	Z-D-Phg-OH [17609-52-8] $C_{16}H_{15}NO_4$	285.3
21511	H-DL-Phg-OH DL-Phenylglycine [2835-06-5] $C_8H_9NO_2$	151.2
21535	Ac-DL-Phg-OH [15962-46-6] $C_{10}H_{11}NO_3$	193.2
21508	Boc-DL-Phg-OH [3601-66-9] $C_{13}H_{17}NO_4$	251.3
11061	H-Pra-OH L-Propargylglycine [23235-01-0] $C_5H_7NO_2$	113.1
12800	H-D-Pra-OH [23235-03-2] $C_5H_7NO_2$	113.1

23517	H-Pra-OMe·HCl [166271-28-9] $C_6H_9NO_2 \cdot HCl$	163.6
23515	Boc-Pra-OH [63039-48-5] $C_{10}H_{15}NO_4$	213.2
21528	Fmoc-Pra-OH [198561-07-8] $C_{20}H_{17}NO_4$	335.3
23520	Z-Pra-OH $C_{13}H_{13}NO_4$	247.2
21529	Boc-D-Pra-OH [63039-46-3] $C_{10}H_{15}NO_4$	213.2
21546	Boc-N-Me-D-Pra-OH·DCHA $C_{11}H_{15}NO_4 \cdot C_{12}H_{23}N$	406.6
23522	Fmoc-D-Pra-OH [220497-98-3] $C_{20}H_{17}NO_4$	335.3
23552	Z-D-Pra-OH $C_{13}H_{13}NO_4$	247.2
23509	H-DL-Pra-OH [64165-64-6] $C_5H_7NO_2$	113.1
23511	Fmoc-DL-Pra-OH $C_{20}H_{17}NO_4$	335.3
16610	H-4-oxo-Pro-OH·HBr $C_5H_7NO_3 \cdot HBr$	210
31407	Boc-4-oxo-Pro-OH [84348-37-8] $C_{10}H_{15}NO_5$	229.2
31404	Boc-4-oxo-Pro-OMe [102195-80-2] $C_{11}H_{17}NO_5$	243.3
21119	H-Pyr-OH [98-79-3] $C_5H_7NO_3$	129.1
23565	H-Pyr-OBzl $C_{12}H_{13}NO_3$	219.2
21141	H-Pyr-OEt [7149-65-7] $C_7H_{11}NO_3$	157.2
21142	H-Pyr-OEt·HCl $C_7H_{11}NO_3 \cdot HCl$	193.7
21138	H-Pyr-OtBu $C_9H_{15}O_3N$	185.2

10893	H-Pyr-Ala-OH [21282-08-6] $C_8H_{12}N_2O_4$	200.2
21139	Boc-Pyr-OH [53100-44-0] $C_{10}H_{15}NO_5$	229.2
51155	Boc-Pyr-OBzl [113400-36-5] $C_{17}H_{21}NO_5$	319.3
21150	Boc-Pyr-OEt [144978-12-1] $C_{12}H_{19}NO_5$	257.3
21160	Boc-Pyr-OtBu [91237-84-2] $C_{14}H_{23}NO_5$	285.3
21149	Z-Pyr-OH [32159-21-0] $C_{13}H_{13}NO_5$	263.2
21148	Z-Pyr-OSu [40291-26-7] $C_{17}H_{16}N_2O_7$	360.3
13800	Z-Pyr-OtBu [81470-51-1] $C_{17}H_{21}NO_5$	319.4
21143	H-D-Pyr-OEt [68766-96-1] $C_7H_{11}NO_3$	157.2
21108	Z-D-Pyr-OH [78339-57-8] $C_{13}H_{13}NO_5$	263.2
21168	Z-D-Pyr-OSu $C_{17}H_{16}N_2O_7$	360.3
11730	Z-D-Pyr-OtBu $C_{17}H_{21}NO_5$	319.4
21001	DL-m-Tyrosine [775-06-4] $C_9H_{11}NO_3$	181.2
21705	H-Sar-NH_2·HCl [5325-64-4] $C_3H_8N_2O$·HCl	124.6
21709	H-Sar-OBzl·TosOH $C_{10}H_{13}NO_2 \cdot C_7H_8O_3S$	351.4
21706	H-Sar-OEt·HCl [52605-49-9] $C_5H_{11}NO_2$·HCl	153.6
21702	H-Sar-OMe·HCl [13515-93-0]	139.6

	$C_4H_9NO_2 \cdot HCl$	
21701	H-Sar-OtBu·HCl [5616-81-9] $C_7H_{15}NO_2 \cdot HCl$	181.7
30414	Boc-Sar-OH [13734-36-6] $C_8H_{15}NO_4$	189.2
32121	Boc-Sar-OSu [80621-90-5] $C_{12}H_{18}N_2O_6$	286.3
21704	Fmoc-Sar-OH [77128-70-2] $C_{18}H_{17}NO_4$	311.3
21710	Fmoc-Sar-OPfp [159631-29-5] $C_{24}H_{16}F_5NO_4$	477.4
12103	Z-Sar-OH [39608-31-6] $C_{11}H_{13}NO_4$	223.3
12201	Z-Sar-NH_2 $C_{11}H_{14}N_2O_3$	222.3
23513	Fmoc-Sec(mob)-OH [150308-80-8] $C_{26}H_{25}NO_5Se$	510.4
22244	Boc-Tic-OH [78879-20-6] $C_{15}H_{19}NO_4$	277.3
22255	Fmoc-Tic-OH [136030-33-6] $C_{25}H_{21}NO_4$	399.4
22276	H-Tic-OMe·HClCl $C_{11}H_{13}NO_2 \cdot HCl$	227.7
22231	H-Tic-OtBu·HCl $C_{14}H_{19}NO_2 \cdot HCl$	269.8
22230	Z-Tic-OH [79261-58-8] $C_{18}H_{17}NO_4$	311.3
22247	H-D-Tic-OH [103733-65-9] $C_{10}H_{11}NO_2$	177.2
22258	Fmoc-D-Tic-OH [130309-33-0] $C_{25}H_{21}NO_4$	399.4
22232	Boc-D-Tic-OH [115962-35-1] $C_{15}H_{19}NO_4$	277.3

22233	Z-D-Tic-OH [146684-74-4] $C_{18}H_{17}NO_4$	311.3
21170	Boc-Thi-OH [56675-37-7] $C_{12}H_{17}NO_4S$	271.3
21823	Boc-Thi-OH·DCHA [56675-37-7] $C_{12}H_{17}NO_4S \cdot C_{12}H_{23}N$	452.7
21821	Fmoc-Thi-Thi-OH $C_{29}H_{26}N_2O_5S_2$	546.7
21822	Fmoc-D-Thi-OH [201532-42-5] $C_{22}H_{19}NO_4S$	393.5
21834	Fmoc-3-Ala(5-Thiazoyl)-OH $C_{21}H_{18}N_2O_4S$	394.4
22473	Boc-Thz-OH [51077-16-8] $C_9H_{15}NO_4S$	233.3
22472	Fmoc-Thz-OH [133054-21-4] $C_{19}H_{17}NO_4S$	355.4
22471	Boc-D-Thz-OH [63091-82-7] $C_9H_{15}NO_4S$	233.3
22475	Fmoc-D-Thz-OH [133054-21-4] $C_{19}H_{17}NO_4S$	355.4
11819	H-Tle-OH [20859-02-3] $C_6H_{13}NO_2$	131.2
23519	H-Tle-OMe·HCl [63038-27-7] $C_7H_{15}NO_2 \cdot HCl$	181.7
23523	H-Tle-OtBu·HCl [31556-74-8] (net) $C_{10}H_{21}NO_2 \cdot HCl$	223.7
30413	Boc-Tle-OH [62965-35-9] $C_{11}H_{21}NO_4$	231.3
37008	Fmoc-Tle-OH [132684-60-7] $C_{21}H_{23}NO_4$	353.5
23514	Z-Tle-OH Cbz-L-tert-Leucine [62965-10-0] $C_{14}H_{19}NO_4$	265.3

23512	Z-Tle-OH·DCHA [62965-37-1] $C_{14}H_{19}NO_4 \cdot C_{12}H_{23}N$	446.6
23505	H-D-Tle-OH [26782-71-8] $C_6H_{13}NO_2$	131.2
23521	H-D-Tle-OMe·HCl $C_7H_{15}NO_2 \cdot HCl$	181.7
37009	Fmoc-D-Tle-OH [198543-64-5] $C_{21}H_{23}NO_4$	353.5
11809	H-DL-Tle-OH [33105-81-6] $C_6H_{13}NO_2$	131.2
30419	Boc-DL-Tle-OH [102185-35-3] $C_{11}H_{21}NO_4$	231.3
项目	*N-Methyl Amino Acids*	
16135	H-N-Me-Ala-OH [3913-67-5] $C_4H_9NO_2$	103.1
16146	H-N-Me-Ala-OH·HCl [63672-32-4] $C_4H_9NO_2 \cdot HCl$	139.6
10869	H-N-Me-Ala-OMe·HCl [20045-77-6] $C_5H_{11}NO_2 \cdot HCl$	153.7
30105	Boc-N-Me-Ala-OH [16948-16-6] $C_9H_{17}NO_4$	203.2
35004	Fmoc-N-Me-Ala-OH [84000-07-7] $C_{19}H_{19}NO_4$	325.4
16148	Z-N-Me-Ala-OH [21691-41-8] $C_{12}H_{15}NO_4$	237.2
16142	H-N-Me-D-Ala-OH·HCl [1155878-14-0] $C_4H_9NO_2 \cdot HCl$	139.7
30104	Boc-N-Me-D-Ala-OH [19914-38-6] $C_9H_{17}NO_4$	203.2
35006	Fmoc-N-Me-D-Ala-OH [138774-92-2] $C_{19}H_{19}NO_4$	325.4
30216	Boc-N-Me-Arg(Mtr)-OH [125602-26-8]	500.6

	$C_{22}H_{36}N_4O_7S$	
36418	Fmoc-N-Me-Arg(Mtr)-OH [214750-72-8] $C_{32}H_{38}N_4O_7S$	622.7
36503	Fmoc-N-Me-Asp(OtBu)-OH [152548-66-8] $C_{24}H_{27}NO_6$	425.5
30630	Boc-N-Me-Glu(OBzl)-OH [200615-91-4] $C_{18}H_{25}NO_6$	351.4
36604	Fmoc-N-Me-Glu(OtBu)-OH [200616-40-6] $C_{25}H_{29}NO_6$	439.5
11526	Z-N-Me-Glu(OtBu)-OH [42417-71-0] $C_{18}H_{25}NO_6$	351.4
16000	H-N-Me-Ile-OH $C_7H_{15}NO_2$	145.2
30907	Boc-N-Me-Ile-OH [52498-32-5] $C_{12}H_{23}NO_4$	245.3
35402	Fmoc-N-Me-Ile-OH [138775-22-1] $C_{22}H_{25}NO_4$	367.4
12204	Z-N-Me-Ile-OH [42417-66-3] $C_{15}H_{21}NO_4$	279.3
10853	H-N-Me-Leu-OBzl·TosOH [42807-66-9] $C_{14}H_{21}NO_2 \cdot C_7H_8O_3S$	407.5
10859	H-D-N-Me-Leu-OBzl·TosOH [1208162-98-4] $C_{14}H_{21}NO_2 \cdot C_7H_8O_3S$	407.5
35503	Fmoc-N-Me-Leu-OH [103478-62-2] $C_{22}H_{25}NO_4$	367.4
36814	Fmoc-D-N-Me-Leu-OH [103478-63-3] $C_{22}H_{25}NO_4$	367.4
36831	Fmoc-N-Me-Lys(Boc)-OH [197632-76-1] $C_{27}H_{34}N_2O_6$	482.6
35607	Fmoc-N-Me-Met-OH [84000-12-4] $C_{21}H_{23}NO_4S$	385.5
13315	H-N-Me-Phe-OH·HCl [2566-30-5]	215.7

	$C_{10}H_{13}NO_2 \cdot HCl$	
31313	Boc-N-Me-Phe-OH·DCHA [40163-88-0] $C_{15}H_{21}NO_4 \cdot C_{12}H_{23}N$	460.7
35703	Fmoc-N-Me-Phe-OH [77128-73-5] $C_{25}H_{23}NO_4$	401.5
12110	Z-N-Me-Phe-OH [2899-07-2] $C_{18}H_{19}NO_4$	313.3
11922	Z-N-Me-Phe(4-Cl)-OH $C_{18}H_{18}NO_4$	347.7
31304	Boc-D-N-Me-Phe-OH $C_{15}H_{21}ClNO_4$	279.3
31314	Boc-D-N-Me-Phe-OH·DCHA [102185-45-5] $C_{15}H_{21}NO_4 \cdot C_{12}H_{23}N$	460.7
35709	Fmoc-D-N-Me-Phe-OH [138775-05-0] $C_{25}H_{23}NO_4$	401.5
10849	H-N-Me-Pro-OH [475-11-6] $C_6H_{11}NO_2$	129.2
16601	H-D-N-Me-Pro-OH $C_6H_{11}NO_2$	129.2
16228	H-N-Me-Ser-OH $C_4H_9NO_3$	119.1
16225	H-N-Me-Ser-OH·HCl [2480-26-4] $C_4H_9NO_3 \cdot HCl$	155.6
31514	Boc-N-Me-Ser-OH [101772-29-6] $C_9H_{17}NO_5$	219.2
31518	Boc-N-Me-Ser-OH·DCHA [101772-29-6](net) $C_9H_{17}NO_5 \cdot C_{12}H_{23}N$	400.5
31507	Boc-N-Me-Ser(tBu)-OH $C_{13}H_{25}NO_5$	275.2
36133	Fmoc-N-Me-Ser-OH $C_{19}H_{19}NO_5$	341.4
36160	Fmoc-N-Me-Ser(Me)-OH $C_{20}H_{21}NO_5$	355.4
36106	Fmoc-N-Me-Ser(tBu)-OH [197632-77-2] $C_{23}H_{27}NO_5$	397.5
11710	Z-N-Me-Ser-OH	253.3

	$C_{12}H_{15}NO_5$	
36216	Fmoc-N-Me-Thr-OH [252049-06-2] $C_{20}H_{21}NO_5$	355.4
36203	Fmoc-N-Me-Thr(tBu)-OH [117106-20-4] $C_{24}H_{29}NO_5$	411.5
36223	Fmoc-N-Me-Thr(Bzl)-OH [198561-81-8] $C_{27}H_{27}NO_5$	445.5
36237	Fmoc-D-N-Me-Thr-OH $C_{20}H_{21}NO_5$	355.4
31826	Boc-N-Me-Tyr-OH·DCHA [95105-25-2] $C_{15}H_{21}NO_5 \cdot C_{12}H_{23}N$	476.7
31802	Boc-N-Me-Tyr(Bzl)-OH [64263-81-6] $C_{22}H_{27}NO_5$	385.5
36904	Fmoc-N-Me-Tyr(tBu)-OH [133373-24-7] $C_{29}H_{31}NO_5$	473.5
31820	Boc-D-N-Me-Tyr(Bzl)-OH [138774-98-8] $C_{22}H_{27}NO_5$	385.5
36931	Fmoc-N-Me-D-Tyr(tBu)-OH [133373-24-7] $C_{29}H_{31}NO_5$	473.5
13205	H-N-Me-Val-OH·HCl [2480-23-1] $C_6H_{13}NO_2 \cdot HCl$	167.7
31902	Boc-N-Me-Val-OH [45170-31-8] $C_{11}H_{21}NO_4$	231.3
31903	Boc-N-Me-Val-OH·DCHA [35761-42-3] $C_{11}H_{21}NO_4 \cdot C_{12}H_{23}N$	412.6
36002	Fmoc-N-Me-Val-OH [84000-11-3] $C_{21}H_{23}NO_4$	353.4
12004	Z-N-Me-Val-OH [42417-65-2] $C_{14}H_{19}NO_4$	265.3
16096	H-D-N-Me-Val-OH·HCl $C_6H_{13}NO_2 \cdot HCl$	167.7
13211	H-D-N-Me-Val-OMe·HCl $C_7H_{15}NO_2 \cdot HCl$	181.7
36004	Fmoc-D-N-Me-Val-OH	353.4

	[103478-58-6] $C_{21}H_{23}NO_4$	
12013	Z-D-N-Me-Val-OH [53978-73-7] $C_{14}H_{19}NO_4$	265.3
32101	Boc-N-Me-Nle-OH (oil) [117903-25-0] $C_{12}H_{23}NO_4$	245.3
37011	Fmoc-N-Me-Nle-OH Fmoc-N-Methyl-Norleucine [112883-42-8] $C_{22}H_{25}NO_4$	367.4
21504	Boc-N-Me-Phg-OH [30925-11-2] $C_{14}H_{19}NO_4$	265.3
21509	Boc-D-N-Me-Phg-OH [30925-12-3] $C_{14}H_{19}NO_4$	265.3
项目	*Boc-Amino Acids and Derivative*	
30101	Boc-Ala-OH [15761-38-3] $C_8H_{15}NO_4$	189.2
30621	Boc-Ala-NH_2 [85642-13-3] $C_8H_{16}N_2O_3$	188.2
30114	Boc-β-Ala-NH_2 $C_8H_{16}N_2O_3$	188.2
30109	Boc-Ala-ONp [2483-49-0] $C_{14}H_{18}N_2O_6$	310.3
30106	Boc-Ala-OSu [3392-05-0] $C_{12}H_{18}N_2O_6$	286.3
30119	Boc-Ala-Ala-OH [27317-69-7] $C_{11}H_{20}N_2O_5$	260.3
30118	Boc-Ala-Ala-OMe [19794-10-6] $C_{12}H_{22}N_2O_5$	274.3
30102	Boc-D-Ala-OH [7764-95-6] $C_8H_{15}NO_4$	189.2
30100	Boc-D-Ala-OMe [91103-47-8] $C_9H_{17}NO_4$	203.2
30116	Boc-D-Ala-ONp	310.3

	$C_{14}H_{18}N_2O_6$	
30620	Boc-D-Ala-NH_2 [78981-25-6] $C_8H_{16}N_2O_3$	188.2
30110	Boc-D-Ala-OSu [34404-33-6] $C_{12}H_{18}N_2O_6$	286.3
30108	Boc-DL-Ala-OH [3744-87-4] $C_8H_{15}NO_4$	189.2
30103	Boc-β-Ala-OH [3303-84-2] $C_8H_{15}NO_4$	189.2
30111	Boc-β-Ala-OSu [32703-87-0] $C_{12}H_{18}N_2O_6$	286.3
30214	Boc-Arg-OH [13726-76-6] $C_{11}H_{22}N_4O_4$	274.3
30200	Boc-Arg-OH·HCl·H_2O [35897-34-8] $C_{11}H_{22}N_4O_4$·HCl·H_2O	328.8
30218	Boc-Arg-pNA·HCl [99306-64-6] $C_{17}H_{26}N_6O_5$·HCl	430.9
31141	Boc-Arg$(Boc)_2$-OH [97745-69-2] $C_{21}H_{38}N_4O_8$	474.6
30209	Boc-Arg(Mts)-OH [136625-03-1] $C_{20}H_{32}N_4O_6S$	456.6
30205	Boc-Arg(Mts)-OH·CHA [68262-71-5] $C_{20}H_{32}N_4O_6S$·$C_6H_{13}N$	555.7
30202	Boc-Arg(NO_2)-OH [2188-18-3] $C_{11}H_{21}N_5O_6$	319.3
30210	Boc-Arg(Pbf)-OH [200124-22-7] $C_{24}H_{38}N_4O_7S$	526.8
30212	Boc-Arg(Pbf)-OH·CHA $C_{24}H_{38}N_4O_7S$·$C_6H_{13}N$	625.8
30201	Boc-Arg(Tos)-OH [13836-37-8] $C_{18}H_{28}N_4O_6S$	428.5
30207	Boc-Arg(Z)-OH	408.5

	[51219-18-2] $C_{19}H_{28}N_4O_6$	
30203	Boc-D-Arg-OH·HCl·H_2O [204070-00-8] $C_{11}H_{22}N_4O_4$·HCl·H_2O	328.8
30215	Boc-D-Arg(Mtr)-OH [200122-49-2] $C_{21}H_{34}N_4O_7S$	486.7
30220	Boc-D-Arg(Mts)-OH [68262-72-6] $C_{20}H_{32}N_4O_6S$	456.6
30219	Boc-D-Arg(Mts)-OH·CHA [68262-72-6] $C_{20}H_{32}N_4O_6S$·$C_6H_{13}N$	555.7
30211	Boc-D-Arg(Pbf)-OH [186698-61-3] $C_{24}H_{38}N_4O_7S$	526.8
30204	Boc-D-Arg(Tos)-OH [61315-61-5] $C_{18}H_{28}N_4O_6S$	428.5
30230	Boc-DL-Arg-OH·HCl·H_2O $C_{11}H_{22}N_4O_4$·HCl·H_2O	328.8
30229	Boc-DL-Arg-pNA·HCl $C_{17}H_{26}N_6O_5$·HCl	430.9
30301	Boc-Asn-OH [7536-55-2] $C_9H_{16}N_2O_5$	232.2
30300	Boc-Asn-ONp [4587-33-1] $C_{15}H_{19}N_3O_7$	353.3
30302	Boc-Asn(Trt)-OH [132388-68-2] $C_{28}H_{30}N_2O_5$	474.6
30299	Boc-Asn(Xan)-OH [65420-40-8] $C_{22}H_{24}N_2O_6$	412.4
30304	Boc-D-Asn-OH [75647-01-7] $C_9H_{16}N_2O_5$	232.2
30305	Boc-D-Asn(Trt)-OH [210529-01-4] $C_{28}H_{30}N_2O_5$	474.6
30400	Boc-Asp-OMe [98045-03-5] $C_{10}H_{17}NO_6$	247.2
31415	Boc-D-Asn-ONp	353.3

	[104199-82-8] $C_{15}H_{19}N_3O_7$	
30339	Boc-Asp(OMe)-OH [59768-74-0] $C_{10}H_{17}NO_6$	247.2
30405	Boc-Asp-OBzl [30925-18-9] $C_{16}H_{21}NO_6$	323.3
30415	Boc-Asp-OtBu [34582-32-6] $C_{13}H_{23}NO_6$	289.4
30425	Boc-D-Asp-OMe [137130-65-5] $C_{10}H_{17}NO_6$	247.2
30426	Boc-D-Asp(OMe)-OH $C_{10}H_{17}NO_6$	247.3
30399	Boc-Asp(OMe)-OH·DCHA [135941-84-3] $C_{10}H_{17}NO_6 \cdot C_{12}H_{23}N$	428.5
30401	Boc-Asp(OBzl)-OH [7536-58-5] $C_{16}H_{21}NO_6$	323.3
30427	Boc-Asp(OBzl)-Phe-OH [68763-45-1] $C_{25}H_{30}N_2O_7$	470.5
30412	Boc-Asp(OBzl)-ONp [26048-69-1] $C_{22}H_{24}N_2O_8$	444.4
30424	Boc-Asp(OBzl)-OSu [13798-75-9] $C_{20}H_{24}N_2O_8$	420.4
30403	Boc-Asp(OtBu)-OH [1676-90-0] $C_{13}H_{23}NO_6$	289.3
30407	Boc-Asp(OtBu)-OH·DCHA [1913-12-8] $C_{13}H_{23}NO_6 \cdot C_{12}H_{23}N$	470.6
30421	Boc-Asp(OtBu)-OSu [50715-50-9] $C_{17}H_{26}N_2O_8$	386.4
30422	Boc-Asp(OtBu)-ONp [29365-05-7] $C_{19}H_{26}N_2O_8$	410.4
30417	Boc-Asp(OFm)-OH [117014-32-1] $C_{23}H_{25}NO_6$	411.5
30406	Boc-Asp(OcHex)-OH	315.4

	[73821-95-1] $C_{15}H_{25}NO_6$	
30340	Boc-Asp(Opfp)-OtBu $C_{19}H_{22}NO_6$	455.4
30208	Boc-D-Asp-OH [62396-48-9] $C_9H_{15}NO_6$	233.2
30408	Boc-D-Asp-OBzl [92828-64-3] $C_{16}H_{21}NO_6$	323.3
30418	Boc-D-Asp-OtBu [77004-75-2] $C_{13}H_{23}NO_6$	289.4
30397	Boc-D-Asp(OBzl)-OH [51186-58-4] $C_{16}H_{21}NO_6$	323.3
30410	Boc-D-Asp(OtBu)-OH [155542-33-9] $C_{13}H_{23}NO_6$	289.3
30411	Boc-D-Asp(OtBu)-OH·DCHA [200334-95-8] $C_{13}H_{23}NO_6 \cdot C_{12}H_{23}N$	470.6
30398	Boc-D-Asp(OcHex)-OH [112898-18-7] $C_{15}H_{25}NO_6$	315.4
30420	Boc-DL-Asp(OBzl)-OH $C_{16}H_{21}NO_6$	323.3
30505	Boc-Cys(Bzl)-OH [5068-28-0] $C_{15}H_{21}NO_4S$	311.4
30518	Boc-Cys(Bzl)-OSu [3401-33-0] $C_{19}H_{24}N_2O_6S$	408.5
30501	Boc-Cys(Acm)-OH [19746-37-3] $C_{11}H_{20}N_2O_5S$	292.4
30303	Boc-Cys(Acm)-ONp [58651-76-6] $C_{17}H_{23}N_3O_7S$	413.5
30520	Boc-Cys(FM)-OH [84888-35-7] $C_{22}H_{25}NO_4S$	399.5
30519	Boc-Cys(Me)-OH·DCHA [16947-80-1](net) $C_9H_{17}NO_4S \cdot C_{12}H_{23}N$	416.6
30507	Boc-Cys(tBu)-OH [56976-06-8]	277.4

	$C_{12}H_{23}NO_4S$	
30504	Boc-Cys(Trt)-OH [21947-98-8] $C_{27}H_{29}NO_4S$	463.6
30516	Boc-Cys(Trt)-OH·DCHA [26988-59-0] $C_{27}H_{29}NO_4S·C_{12}H_{23}N$	644.6
30514	Boc-Cys(Trt)-OSu [75179-29-2] $C_{31}H_{32}N_2O_6S$	560.6
30524	Boc-Cys(Trt)-NH_2 $C_{27}H_{30}N_2O_3S$	462.6
30502	Boc-Cys(pMeBzl)-OH [61925-77-7] $C_{16}H_{23}NO_4S$	325.4
30500	Boc-D-Cys(pMeBzl)-OH [61925-78-8] $C_{16}H_{23}NO_4S$	325.4
30503	Boc-Cys(pMeOBzl)-OH [18942-46-6] $C_{16}H_{23}NO_5S$	341.4
30510	Boc-Cys(Npys)-OH [76880-29-0] $C_{13}H_{17}N_3O_6S_2$	375.4
30511	Boc-Cys(Dpm)-OH [21947-97-7] $C_{21}H_{25}NO_4S$	387.5
30509	Boc-Cys(MMt)-OH $C_{28}H_{31}NO_5S$	493.6
30506	Boc-D-Cys(Trt)-OH [87494-13-1] $C_{27}H_{29}NO_4S$	463.6
30513	Boc-D-Cys(Acm)-OH [138775-00-5] $C_{11}H_{20}N_2O_5S$	292.4
30512	Boc-D-Cys(Dpm)-OH $C_{21}H_{25}NO_4S$	387.5
30517	Boc-D-Cys(pMeOBzl)-OH [58290-35-0] $C_{16}H_{23}NO_5S$	341.4
30522	Boc-D-Cys(Npys)-OH [200350-73-8] $C_{13}H_{17}N_3O_6S_2$	375.4
30523	$(Boc\text{-}D\text{-}Cys\text{-}OH)_2$ $C_{16}H_{28}N_2O_8S_2$	440.5
30601	Boc-Gln-OH	246.3

	[13726-85-7] $C_{10}H_{18}N_2O_5$	
30607	Boc-Gln-ONp [15387-45-8] $C_{16}H_{21}N_3O_7$	367.4
30602	Boc-Gln(Trt)-OH [132388-69-3] $C_{29}H_{32}N_2O_5$	488.6
30622	Boc-Gln(Xan)-OH [55260-24-7] $C_{23}H_{26}N_2O_6$	426.5
30623	Boc-D-Gln(Trt)-OH [210750-95-1] $C_{29}H_{32}N_2O_5$	488.6
30600	Boc-D-Gln(Xan)-OH [99092-88-3] $C_{23}H_{26}N_2O_6$	426.5
30604	Boc-Glu-OH [2419-94-5] $C_{10}H_{17}NO_6$	247.3
30633	Boc-Glu-OMe [72086-72-7] $C_{11}H_{19}NO_6$	261.4
30617	Boc-Glu-OBzl·DCHA $C_{17}H_{23}NO_6 \cdot C_{12}H_{23}N$	518.7
30619	Boc-Glu-OtBu [24277-39-2] $C_{14}H_{25}NO_6$	303.4
30609	Boc-Glu-NH_2	246.3
	Boc-isoGln-OH [18800-74-3] $C_{10}H_{18}N_2O_5$	
30671	Boc-Glu(OMe)-OH [45214-91-3] $C_{11}H_{19}NO_6$	261.3
30634	Boc-Glu(OMe)-OMe [59279-60-6] $C_{12}H_{21}NO_6$	275.3
30603	Boc-Glu(OBzl)-OH [13574-13-5] $C_{17}H_{23}NO_6$	337.4
30644	Boc-Glu(OBzl)-ONp [7536-59-6] $C_{23}H_{26}N_2O_8$	458.5
30635	Boc-Glu(OBzl)-OMe [59279-58-2] $C_{18}H_{25}NO_6$	351.4

30605	Boc-Glu(OtBu)-OH [13726-84-6] $C_{14}H_{25}NO_6$	303.4
30615	Boc-Glu(OtBu)-ONp [69876-58-0] $C_{20}H_{28}N_2O_8$	424.4
30636	Boc-Glu(OtBu)-OSu [32886-55-8] $C_{18}H_{28}N_2O_8$	400.4
30618	Boc-Glu(OcHex)-OH [73821-97-3] $C_{16}H_{27}NO_6$	329.4
30606	Boc-Glu(OcHex)-OH·DCHA [73821-98-4] $C_{16}H_{27}NO_6 \cdot C_{12}H_{23}N$	510.4
30616	Boc-Glu(OFm)-OH [123417-18-5] $C_{24}H_{27}NO_6$	425.5
30640	Boc-Glu(OSu)-OBzl [78658-49-8] $C_{21}H_{26}N_2O_8$	434.4
30631	Boc-Glu(OSu)-OSu $C_{18}H_{23}N_3O_{10}$	441.4
32301	Boc-D-Glu-NH_2 [55297-72-8] $C_{10}H_{18}N_2O_5$	246.3
30608	Boc-D-Glu-OBzl [34404-30-3] $C_{17}H_{23}NO_6$	337.4
30613	Boc-D-Glu-OBzl·DCHA [34404-30-3](net) $C_{17}H_{23}NO_6 \cdot C_{12}H_{23}N$	518.7
30639	Boc-D-Glu(OMe)-OH $C_{11}H_{19}NO_6$	261.3
30632	Boc-D-Glu(OMe)-OH·DCHA [76379-02-7] $C_{11}H_{19}NO_6 \cdot C_{12}H_{23}N$	442.6
30626	Boc-D-Glu(OBzl)-Osu [18800-76-5] $C_{21}H_{26}N_2O_8$	434.5
30614	Boc-D-Glu(OtBu)-OH [104719-63-3] $C_{14}H_{25}NO_6$	303.4
30628	Boc-D-Glu(OcHex)-OH [133464-27-4] $C_{16}H_{27}NO_6$	329.4
30641	Boc-D-Glu(OcHex)-OH·DCHA	510.4

	$C_{16}H_{27}NO_6 \cdot C_{12}H_{23}N$	
30642	Boc-DL-Glu(OBzl)-OH $C_{17}H_{23}NO_6$	337.4
30701	Boc-Gly-OH [4530-20-5] $C_7H_{13}NO_4$	175.2
30712	Boc-Gly-Gly-Gly-OH [28320-73-2] $C_{11}H_{19}N_3O_6$	289.3
30713	Boc-Gly-Gly-Tyr-OH $C_{18}H_{25}N_3O_7$	395.4
30706	Boc-Gly-OMe [31954-27-5] $C_8H_{15}NO_4$	189.2
30705	Boc-Gly-OEt [14719-37-0] $C_9H_{17}NO_4$	203.2
30703	Boc-Gly-OSu [3392-07-2] $C_{11}H_{16}N_2O_6$	272.3
30709	Boc-Gly-OtBu [111652-20-1] $C_{11}H_{21}NO_4$	231.3
30707	Boc-Gly-NH_2 [35150-09-5] $C_7H_{14}N_2O_3$	174.2
30708	Boc-D-Gly(Allyl)-OH·DCHA [221352-64-3] $C_{10}H_{17}NO_4 \cdot C_{12}H_{23}N$	396.6
30704	Boc-Gly-N(OMe)Me [121505-93-9] $C_9H_{18}N_2O_4$	218.3
30710	Boc-Gly-Leu-OH [51871-42-2] $C_{13}H_{24}N_2O_5$	288.3
30711	Boc-Gly-Pro-OH [14296-92-5] $C_{12}H_{20}N_2O_5$	272.3
30806	Boc-His-OH [17791-52-5] $C_{11}H_{17}N_3O_4$	255.3
30819	Boc-His(3-Bom)-OMe·HCl [83468-80-8] $C_{20}H_{27}N_3O_5 \cdot HCl$	425.6
30809	Boc-His(Trt)-OH [32926-43-5]	497.6

	$C_{30}H_{31}N_3O_4$	
30824	Boc-His(Trt)-Aib-OH $C_{34}H_{38}N_4O_5$	582.7
30822	Boc-His(Trt)-Gly-OH $C_{32}H_{34}N_4O_5$	554.6
30813	Boc-His(Boc)-OH [20866-46-0] $C_{16}H_{25}N_3O_6$	355.4
30818	Boc-His(Boc)-OH·Benzene [20866-46-0] $C_{16}H_{25}N_3O_6 \cdot C_6H_6$	433.5
30825	Boc-His(Boc)-OMe [17791-51-4] $C_{17}H_{27}N_3O_6$	369.4
30804	Boc-His(Z)-OH [50305-43-6] $C_{19}H_{23}N_3O_6$	389.4
30803	Boc-His(Tos)-OH [35899-43-5] $C_{18}H_{23}N_3O_6S$	409.5
30808	Boc-His(Tos)-OH·DCHA [65057-34-3] $C_{18}H_{23}N_3O_6S \cdot C_{12}H_{23}N$	590.8
30801	Boc-His(Bom)-OH [79950-65-5] $C_{19}H_{25}N_3O_5$	375.4
30802	Boc-His(Dnp)-OH [25024-53-7] $C_{17}H_{19}N_5O_8$	421.4
30800	Boc-His(Dnp)-OH·IPA [25024-53-7](net) $C_{17}H_{19}N_5O_8 \cdot C_3H_8O$	481.5
30820	Boc-His-Gly-OH $C_{13}H_{20}N_4O_5$	312.3
30814	Boc-D-His-OH [50654-94-9] $C_{11}H_{17}N_3O_4$	255.3
30821	Boc-His(Boc)-OH·DCHA [31687-58-8] $C_{16}H_{25}N_3O_6 \cdot C_{12}H_{23}N$	536.7
30811	Boc-D-His(Trt)-OH [393568-74-6] $C_{30}H_{31}N_3O_4$	497.6
30827	Boc-D-His(Trt)-Aib-OH $C_{34}H_{38}N_4O_5$	582.7
30826	Boc-D-His(Trt)-Gly-OH	554.6

	$C_{32}H_{34}N_4O_5$	
30816	Boc-D-His(Bom)-OH [99310-01-7] $C_{19}H_{25}N_3O_5$	375.4
30810	Boc-D-His(Tos)-OH [69541-68-0] $C_{18}H_{23}N_3O_6S$	409.5
30823	Boc-D-His(Tos)-OH·DCHA [210694-29-4] $C_{18}H_{23}N_3O_6S·C_{12}H_{23}N$	590.8
30812	Boc-D-His(DNp)-OH·IPA [204125-02-0](net) $C_{17}H_{19}N_5O_8·C_3H_8O$	481.5
30901	Boc-Ile-OH·1/2H_2O [204138-23-8] $C_{11}H_{21}NO_4·1/2H_2O$	240.3
30902	Boc-Ile-OSu [3392-08-3] $C_{15}H_{24}N_2O_6$	328.4
30903	Boc-D-Ile-OH [55721-65-8] $C_{11}H_{21}NO_4$	231.3
16003	Boc-D-Allo-Ile-OH [55780-90-0] $C_{11}H_{21}NO_4$	231.3
30906	Boc-D-Allo-Ile-OH·DCHA [55780-90-0](net) $C_{11}H_{21}NO_4·C_{12}H_{23}N$	412.6
31005	Boc-Leu-Leu-OH mayan [73401-65-7] $C_{17}H_{32}N_2O_5$	344.4
31001	Boc-Leu-OH·H_2O [200936-87-4] $C_{11}H_{21}NO_4·H_2O$	249.3
11829	Boc-Leu-OMe [63096-02-6] $C_{12}H_{23}NO_4$	245.3
11868	Boc-Leu-ONp [3350-19-4] $C_{17}H_{24}N_2O_6$	352.4
31003	Boc-Leu-OSu [3392-09-4] $C_{15}H_{24}N_2O_6$	328.4
31004	Boc-Leu-Gly-OH [32991-17-6]	288.3

	$C_{13}H_{24}N_2O_5$	
30228	Boc-Leu-Leu-Leu-OH $C_{23}H_{43}N_3O_6$	457.7
31011	Boc-D-Leu-OH·H_2O [200937-17-3] $C_{11}H_{21}NO_4 \cdot H_2O$	249.3
31006	Boc-D-Leu-OSu [60111-76-4] $C_{15}H_{24}N_2O_6$	328.4
31002	Boc-DL-Leu-OH·H_2O [200937-21-9] $C_{11}H_{21}NO_4 \cdot H_2O$	249.3
31101	Boc-Lys-OH [13734-28-6] $C_{11}H_{22}N_2O_4$	246.3
31127	Boc-Lys-OtBu [7750-42-7] $C_{15}H_{30}N_2O_4$	302.4
31107	Boc-Lys-OSu $C_{15}H_{25}N_3O_6$	343.4
31117	Boc-Lys(Ac)-OH [6404-26-8] $C_{13}H_{24}N_2O_5$	288.3
31132	Boc-Lys(Ac)-pNA $C_{19}H_{28}N_4O_6$	408.5
31142	Boc-Lys(Alloc)-OH [110637-52-0] $C_{27}H_{49}N_3O_6$	511.7
31105	Boc-Lys(Boc)-OH [2483-46-7] $C_{16}H_{30}N_2O_6$	346.4
31134	Boc-Lys(Boc)-Pro-OH [198475-99-9] $C_{21}H_{37}N_3O_7$	443.5
31120	Boc-Lys(Boc)-OH·DCHA [15098-69-8] $C_{16}H_{30}N_2O_6 \cdot C_{12}H_{23}N$	527.7
31135	Boc-Lys(Boc)-OMe $C_{17}H_{32}N_2O_6$	360.4
31119	Boc-Lys(Boc)-ONp [2592-19-0] $C_{22}H_{33}N_3O_8$	467.5
31106	Boc-Lys(Boc)-OSu [30189-36-7] $C_{20}H_{33}N_3O_8$	443.5
31103	Boc-Lys(Fmoc)-OH	468.6

	[84624-27-1] $C_{26}H_{32}N_2O_6$	
31130	Boc-Lys(Fmoc)-OMe [133628-28-1] $C_{27}H_{34}N_2O_6$	482.6
31102	Boc-Lys(2-Cl-Z)-OH [54613-99-9] $C_{19}H_{27}ClN_2O_6$	414.9
31139	Boc-Lys(IvDde)-OH·DCHA $C_{24}H_{40}N_2O_6 \cdot C_{12}H_{23}N$	633.9
31138	Boc-Lys(iPr)-OH [66880-55-5] $C_{14}H_{28}N_2O_4$	288.4
31104	Boc-Lys(Z)-OH [2389-45-9] $C_{19}H_{28}N_2O_6$	380.4
31110	Boc-Lys(Z)-OSu [34404-36-9] $C_{23}H_{31}N_3O_8$	477.5
31114	Boc-Lys(Z)-pNA [51078-31-0] $C_{25}H_{32}N_4O_7$	500.5
31125	Boc-Lys(For)-OH [2483-47-8] $C_{12}H_{22}N_2O_5$	274.3
31113	Boc-Lys(Tfa)-OH [16965-06-3] $C_{13}H_{21}F_3N_2O_5$	342.3
31109	Boc-D-Lys-OH [106719-44-2] $C_{11}H_{22}N_2O_4$	246.3
31140	Boc-D-Lys-OtBu $C_{15}H_{30}N_2O_4$	302.4
31121	Boc-D-Lys(Boc)-OH $C_{16}H_{30}N_2O_6$	346.4
31129	Boc-D-Lys(Boc)-OH·DCHA [204190-67-0] $C_{16}H_{30}N_2O_6 \cdot C_{12}H_{23}N$	527.7
31133	Boc-D-Lys(Boc)-ONp $C_{22}H_{33}N_3O_8$	467.5
31126	Boc-D-Lys(Boc)-OSu $C_{20}H_{33}N_3O_8$	443.5
31108	Boc-D-Lys(Fmoc)-OH [115186-31-7] $C_{26}H_{32}N_2O_6$	468.6
31131	Boc-D-Lys(Tfa)-OH [96561-04-5]	342.3

	$C_{13}H_{21}F_3N_2O_5$	
31111	Boc-D-Lys(Z)-OH [76477-42-4] $C_{19}H_{28}N_2O_6$	380.5
31100	Boc-D-Lys(2-Cl-Z)-OH [57096-11-4] $C_{19}H_{27}ClN_2O_6$	414.9
31201	Boc-Met-OH(oil)()() [2488-15-5] $C_{10}H_{19}NO_4S$	249.3
31201	Boc-Met-OH(powder)()() [2488-15-5] $C_{10}H_{19}NO_4S$	249.3
31206	Boc-Met-OSu [3845-64-5] $C_{14}H_{22}N_2O_6S$	346.4
31202	Boc-Met(O)-OH [34805-21-5] $C_{10}H_{19}NO_5S$	265.3
31208	Boc-Met(O_2)-OH [60280-45-7] $C_{10}H_{19}NO_6S$	281.3
31209	Boc-Met-Gln-OH $C_{15}H_{27}N_3O_6S$	377.5
31205	Boc-D-Met-OH [5241-66-7] $C_{10}H_{19}NO_4S$	249.3
31210	Boc-D-Met(O_2)-OH $C_{10}H_{19}NO_6S$	281.3
31200	Boc-DL-Met-OH [93000-03-4] $C_{10}H_{19}NO_4S$	249.3
31301	Boc-Phe-OH [13734-34-4] $C_{14}H_{19}NO_4$	265.3
30645	Boc-Phe-OBzl [66617-58-1] $C_{21}H_{25}NO_4$	355.4
31308	Boc-Phe-OMe [51987-73-6] $C_{15}H_{21}NO_4$	279.3
31307	Boc-Phe-ONp [7535-56-0] $C_{20}H_{22}N_2O_6$	386.4
31305	Boc-Phe-OSu [3674-06-4]	362.4

	$C_{18}H_{22}N_2O_6$	
31318	Boc-Phe(3-Me)-OH [114873-06-2] $C_{15}H_{21}NO_4$	279.3
31315	Boc-Phe(4-NHFmoc)-OH [114346-31-5] $C_{29}H_{30}N_2O_6$	502.5
31310	Boc-Phe-Gly-OMe [7625-57-2] $C_{17}H_{24}N_2O_5$	336.4
31311	Boc-Phe-Leu-OH [33014-68-5] $C_{20}H_{30}N_2O_5$	378.5
31309	Boc-Phe-Phe-OH [13122-90-2] $C_{23}H_{28}N_2O_5$	412.5
31327	Boc-Phe-D-Phe-OH $C_{23}H_{28}N_2O_5$	412.5
31325	Boc-Phe-Pro-OH [23420-32-8] $C_{19}H_{26}N_2O_5$	362.4
31302	Boc-D-Phe-OH [18942-49-9] $C_{14}H_{19}NO_4$	265.3
31306	Boc-D-Phe-ONp [16159-70-9] $C_{20}H_{22}N_2O_6$	386.4
31416	Boc-D-Phe-Ala-OH $C_{17}H_{24}N_2O_5$	336.4
31414	Boc-D-Phe-Phe-OH $C_{23}H_{28}N_2O_5$	412.5
31326	Boc-D-Phe-D-Phe-OH $C_{23}H_{28}N_2O_5$	412.5
31324	Boc-D-Phe-Pro-OH [38675-10-4] $C_{19}H_{26}N_2O_5$	362.4
31322	Boc-D-Phe(4-NHFmoc)-OH [173054-11-0] $C_{29}H_{30}N_2O_6$	502.5
31317	Boc-DL-Phe-OH [4530-18-1] $C_{14}H_{19}NO_4$	265.3
31321	Boc-DL-Phe(4-NHFmoc)-OH $C_{29}H_{30}N_2O_6$	502.5
31323	Boc-DL-β-Phe-OH $C_{14}H_{19}NO_4$	265.3

31401	Boc-Pro-OH [15761-39-4] $C_{10}H_{17}NO_4$	215.3
31408	Boc-Pro-OMe [59936-29-7] $C_{11}H_{19}NO_4$	229.3
31410	Boc-Pro-N(OMe)Me [115186-37-3] $C_{12}H_{22}N_2O_4$	258.3
16615	Boc-Pro-NH_2 [35150-07-3] $C_{10}H_{18}N_2O_3$	214.3
31411	Boc-Pro-NHEt $C_{12}H_{22}N_2O_3$	242.3
31412	Boc-Pro-Phe-OH [52071-65-5] $C_{19}H_{26}N_2O_5$	362.4
31417	Boc-Pro-Pro-OH [15401-08-8] $C_{15}H_{24}N_2O_5$	312.4
31403	Boc-D-Pro-OH [37784-17-1] $C_{10}H_{17}NO_4$	215.3
31406	Boc-D-Pro-OSu [102185-34-2] $C_{14}H_{20}N_2O_6$	312.3
31402	Boc-DL-Pro-OH $C_{10}H_{17}NO_4$	215.3
31500	Boc-Ser-OH [3262-72-4] $C_8H_{15}NO_5$	205.2
31529	Boc-Ser-OH·DCHA [10342-06-0] $C_8H_{15}NO_5 \cdot C_{12}H_{23}N$	386.2
31504	Boc-Ser-OMe [2766-43-0] $C_9H_{17}NO_5$	219.2
31513	Boc-Ser-OEt $C_{10}H_{19}NO_5$	233.3
31506	Boc-Ser-OBzl [59524-02-6] $C_{15}H_{21}NO_5$	295.3
31536	Boc-Ser-OSu [39747-65-4 $C_{12}H_{18}N_2O_7$	302.3
31530	Boc-Ser(Ac)-OH·DCHA [7801-80-1]	428.6

	$C_{10}H_{17}NO_6 \cdot C_{12}H_{23}N$	
31532	Boc-Ser(Fmoc-Leu)-OH $C_{29}H_{36}N_2O_8$	540.6
31531	Boc-Ser(Fmoc-Thr(tBu))-OH [944283-11-8] $C_{30}H_{38}N_2O_9$	570.6
31538	Boc-Ser(Fmoc-Ser(tBu))-OH [944283-12-9] $C_{31}H_{40}N_2O_9$	584.7
31499	Boc-Ser(Me)-OH [51293-47-1] $C_9H_{17}NO_5$	219.2
31523	Boc-Ser(Me)-OH·DCHA [51293-47-1] (net) $C_9H_{17}NO_5 \cdot C_{12}H_{23}N$	400.5
31503	Boc-Ser(Bzl)-OH [23680-31-1] $C_{15}H_{21}NO_5$	295.3
31502	Boc-Ser(tBu)-OH [13734-38-8] $C_{12}H_{23}NO_5$	261.2
31535	Boc-Ser(tBu)-OtBu $C_{16}H_{31}NO_5$	317.4
31511	Boc-Ser(tBu)-OH·DCHA [18942-50-2] $C_{12}H_{23}NO_5 \cdot C_{12}H_{23}N$	442.6
31539	Boc-Ser(tBu)-NH_2 $C_{12}H_{24}N_2O_4$	260.3
31508	Boc-Ser(Tos)-OMe [56926-94-4] $C_{16}H_{23}NO_7S$	373.4
31527	Boc-Tos-Ser-OMe $C_{16}H_{23}NO_7S$	373.4
31525	Boc-Ser(Trt)-OH $C_{27}H_{29}NO_5$	447.5
31512	Boc-Ser(PO_3Bzl_2)-OH [90013-45-9] $C_{22}H_{28}NO_8P$	465.3
31497	Boc-D-Ser-OH [6368-20-3] $C_8H_{15}NO_5$	205.2
31505	Boc-D-Ser-OMe [95715-85-8] $C_9H_{17}NO_5$	219.2
31520	Boc-D-Ser-OBzl [141527-78-8]	295.3

	$C_{15}H_{21}NO_5$	
31515	Boc-D-Ser(Me)-OH [86123-95-7] $C_9H_{17}NO_5$	219.2
31528	Boc-D-Ser(Me)-OH·DCHA $C_9H_{17}NO_5 \cdot C_{12}H_{23}N$	400.5
31498	Boc-D-Ser(Bzl)-OH [47173-80-8] $C_{15}H_{21}NO_5$	295.3
31510	Boc-D-Ser(tBu)-OH $C_{12}H_{23}NO_5$	261.2
31517	Boc-D-Ser(tBu)-OH·DCHA [248921-67-7] $C_{12}H_{23}NO_5 \cdot C_{12}H_{23}N$	442.5
31541	Boc-D-Ser(Fmoc-D-Leu)-OH $C_{29}H_{36}N_2O_8$	540.6
31540	Boc-D-Ser(Fmoc-D-Leu)-OBzl $C_{36}H_{42}N_2O_8$	630.7
31537	Boc-DL-Ser-OH $C_8H_{15}NO_5$	205.2
31519	Boc-DL-Ser(Bzl)-OH $C_{15}H_{21}NO_5$	295.3
31533	Boc-DL-Ser(Me)-OH·DCHA $C_9H_{17}NO_5 \cdot C_{12}H_{23}N$	400.5
32202	Boc-Tea-OH·DCHA $C_{12}H_{22}N_2O_5 \cdot C_{12}H_{23}N$	455.6
31602	Boc-Thr-OH [2592-18-9] $C_9H_{17}NO_5$	219.2
31603	Boc-Thr-OMe [79479-07-5] $C_{10}H_{19}NO_5$	233.3
31610	Boc-Thr-OBzl [33662-26-9] $C_{16}H_{23}NO_5$	309.4
31604	Boc-Thr-OSu [63076-44-8] $C_{13}H_{20}N_2O_7$	316.3
31600	Boc-Thr(Me)-OH [48068-25-3] $C_{10}H_{19}NO_5$	233.3
31601	Boc-Thr(Bzl)-OH [15260-10-3] $C_{16}H_{23}NO_5$	309.4
31605	Boc-Thr(tBu)-OH [13734-40-2]	275.3

	$C_{13}H_{25}NO_5$	
31609	Boc-Thr(Fmoc-Val)-OH [887707-95-1] $C_{29}H_{36}N_2O_8$	540.6
31607	Boc-D-Thr-OH [55674-67-4] $C_9H_{17}NO_5$	219.2
31614	Boc-D-Thr-OH·DCHA $C_9H_{17}NO_5 \cdot C_{12}H_{23}N$	400.2
31606	Boc-D-Thr(Bzl)-OH [69355-99-3] $C_{16}H_{23}NO_5$	309.4
31613	Boc-D-Thr(Me)-OH $C_{10}H_{19}NO_5$	233.3
31608	Boc-D-Thr(tBu)-OH [201217-86-9] $C_{13}H_{25}NO_5$	275.3
31701	Boc-Trp-OH [13139-14-5] $C_{16}H_{20}N_2O_4$	304.3
31709	Boc-Trp-OMe [33900-28-6] $C_{17}H_{22}N_2O_4$	318.4
31710	Boc-Trp-OBzl [57229-67-1] $C_{23}H_{26}N_2O_4$	394.5
31707	Boc-Trp-OSu [3392-11-8] $C_{20}H_{23}N_3O_6$	401.4
31712	Boc-Trp-Phe-OMe [72156-62-8] $C_{26}H_{31}N_3O_5$	465.5
31705	Boc-Trp(Boc)-OH [144599-95-1] $C_{21}H_{28}N_2O_6$	404.5
31702	Boc-Trp(For)-OH [47355-10-2] $C_{17}H_{20}N_2O_5$	332.4
31715	Boc-Trp(For)-ONp $C_{23}H_{23}N_3O_7$	453.4
31708	Boc-Trp(Hoc)-OH $C_{23}H_{30}N_2O_6$	430.5
31703	Boc-D-Trp-OH [5241-64-5] $C_{16}H_{20}N_2O_4$	304.3
31713	Boc-D-Trp-OMe	318.4

	$C_{17}H_{22}N_2O_4$	
31714	Boc-D-Trp-OSu [22220-11-7] $C_{20}H_{23}N_3O_6$	401.4
31700	Boc-D-Trp(Boc)-OH $C_{21}H_{28}N_2O_6$	404.5
31704	Boc-D-Trp(For)-OH [64905-10-8] $C_{17}H_{20}N_2O_5$	332.4
31716	Boc-D-Trp(For)-ONp $C_{23}H_{23}N_3O_7$	453.4
31811	Boc-Tyr-OH [3978-80-1] $C_{14}H_{19}NO_5$	281.3
31808	Boc-Tyr-OMe [4326-36-7] $C_{15}H_{21}NO_5$	295.3
31827	Boc-L-M-Tyrosine [90819-30-0] $C_{14}H_{19}NO_5$	281.3
31825	Boc-D-Tyr-OMe [76757-90-9] $C_{15}H_{21}NO_5$	295.3
31804	Boc-Tyr-OEt [247088-44-4] $C_{16}H_{23}NO_5$	309.4
31815	Boc-Tyr-OtBu $C_{18}H_{27}NO_5$	337.4
31818	Boc-Tyr-OSu [20866-56-2] $C_{18}H_{22}N_2O_7$	378.4
31805	Boc-Tyr(Bzl)-OH [2130-96-3] $C_{21}H_{25}NO_5$	371.4
31828	Boc-Tyr(Bzl)-OSu [27601-29-2] $C_{25}H_{28}N_2O_7$	468.5
31809	Boc-Tyr(tBu)-OH [47375-34-8] $C_{18}H_{27}NO_5$	337.4
31803	Boc-Tyr(2-Br-Z)-OH [47689-67-8] $C_{22}H_{24}BrNO_7$	494.4
31822	Boc-Tyr(2-Cl-Z)-OH $C_{22}H_{24}ClNO_7$	449.9
31829	Boc-Tyr(3-NO_2)-OH	326.3

	[5575-03-1] $C_{14}H_{18}N_2O_7$	
31812	Boc-D-Tyr-OH [70642-86-3] $C_{14}H_{19}NO_5$	281.3
31819	Boc-D-Tyr(Et)-OH [76757-92-1] $C_{16}H_{23}NO_5$	309.4
31816	Boc-D-Tyr(Bzl)-OH [63769-58-4] $C_{21}H_{25}NO_5$	371.4
31814	Boc-D-Tyr(tBu)-OH $C_{18}H_{27}NO_5$	337.4
31810	Boc-D-Tyr(2-Br-Z)-OH [81189-61-9] $C_{22}H_{24}BrNO_7$	494.4
31800	Boc-D-Tyr(All)-OH [350820-56-3] $C_{17}H_{23}NO_5$	321.4
31813	Boc-D-Tyr(All)-OH·DCHA $C_{17}H_{23}NO_5 \cdot C_{12}H_{23}N$	502.7
31615	Boc-DL-M-Tyrosine [174732-96-8] $C_{14}H_{19}NO_5$	281.3
31823	Boc-DL-Tyr-OH [142847-18-5] $C_{14}H_{19}NO_5$	281.3
31901	Boc-Val-OH [13734-41-3] $C_{10}H_{19}NO_4$	217.3
31908	Boc-Val-Ala-OH $C_{13}H_{24}N_2O_5$	288.3
31909	Boc-Val-Gly-OH [45233-75-8] $C_{12}H_{22}N_2O_5$	274.3
31912	Boc-Val-Pro-OH [23361-28-6] $C_{15}H_{26}N_2O_5$	314.4
31910	Boc-Val-NH_2 [35150-08-4] $C_{10}H_{20}N_2O_3$	216.3
31906	Boc-Val-OMe [58561-04-9] $C_{11}H_{21}NO_4$	231.3
31905	Boc-Val-OSu [3392-12-9]	314.3

	$C_{14}H_{22}N_2O_6$	
31904	Boc-D-Val-OH [22838-58-0] $C_{10}H_{19}NO_4$	217.3
项目	*Fmoc-Amino Acids and Derivatives*	
35001	Fmoc-Ala-OH [35661-39-3] $C_{18}H_{17}NO_4$	311.3
35015	Fmoc-Ala-Cl [103321-50-2] $C_{18}H_{16}NO_3Cl$	329.8
35010	Fmoc-Ala-OMe $C_{19}H_{19}NO_4$	325.4
35007	Fmoc-Ala-OPfp [86060-86-8] $C_{24}H_{16}F_5NO_4$	477.4
35011	Fmoc-Ala-OSu [73724-40-0] $C_{22}H_{20}N_2O_6$	408.4
35033	Fmoc-N(Hmb)-Ala-OH $C_{26}H_{25}NO_6$	447.5
35020	Fmoc-(Dmb)Ala-OH [1425938-66-4] $C_{27}H_{27}NO_6$	461.5
35014	Fmoc-(Fmoc-Hmb)-Ala-OH [148515-85-9] $C_{41}H_{35}NO_8$	669.7
35028	Fmoc- β-Ala-Lys(Ivdde)-OH $C_{37}H_{47}N_3O_7$	645.8
35002	Fmoc-D-Ala-OH [79990-15-1] $C_{18}H_{17}NO_4$	311.3
35008	Fmoc-D-Ala-OPfp [125043-04-1] $C_{24}H_{16}F_5NO_4$	477.4
35012	Fmoc-D-Ala-NH_2 $C_{18}H_{18}N_2O_3$	310.3
35016	Fmoc-DL-Ala-OH [35661-38-2] $C_{18}H_{17}NO_4$	311.3
35003	Fmoc-β-Ala-OH P [35737-10-1] $C_{18}H_{17}NO_4$	311.3
35025	Fmoc-β-Ala-Ala-OH $C_{21}H_{22}N_2O_5$	382.4
35024	Fmoc-β-Ala-Leu-OH	440.5

	$C_{24}H_{28}N_2O_6$	
35038	Fmoc-β-Ala-Oic-OH $C_{27}H_{30}N_2O_5$	462.5
35032	Fmoc-β-Ala-Pro-OH $C_{23}H_{24}N_2O_5$	408.4
35023	Fmoc-β-Ala-Trp-OH $C_{29}H_{27}N_3O_5$	497.5
35041	Fmoc-β-Ala-Tic-OH $C_{28}H_{26}N_2O_5$	470.5
35026	Fmoc-β-Ala-OSu $C_{22}H_{20}N_2O_6$	408.4
35019	Fmoc-β-Ala-OPfp [149303-38-8] $C_{24}H_{16}F_5NO_4$	477.4
35027	Fmoc-β-Ala-Lys(Boc)-OH $C_{29}H_{37}N_3O_7$	539.6
35022	Fmoc-β-Ala-D-Trp-OH $C_{29}H_{27}N_3O_5$	497.5
35723	Fmoc-D-Phe-β-Ala-OH $C_{27}H_{26}N_2O_5$	458.5
36406	Fmoc-Arg-OH [91000-69-0] $C_{21}H_{24}N_4O_4$	396.4
36410	Fmoc-Arg-OH·HCl $C_{21}H_{24}N_4O_4 \cdot HCl$	432.9
36425	Fmoc-Arg(Alloc)$_2$-OH [148893-34-9] $C_{29}H_{32}N_4O_8$	564.6
36417	Fmoc-Arg(Me,Pbf)-OH mayan [1135616-49-7] $C_{35}H_{42}N_4O_7S$	662.8
36409	Fmoc-Arg(NO_2)-OH [58111-94-7] $C_{21}H_{23}N_5O_6$	441.4
36422	Fmoc-Arg(Pbf)-Gly-OH $C_{36}H_{43}N_5O_8S$	705.8
36432	Fmoc-Arg(Pbf)-Pro-NHEt $C_{41}H_{52}N_6O_7S$	773
36421	Fmoc-Arg(Pbf)-NH_2 $C_{34}H_{41}N_5O_6S$	647.8
36401	Fmoc-Arg(Pbf)-OH [154445-77-9] $C_{34}H_{40}N_4O_7S$	648.8
36431	Fmoc-Arg(Pbf)-OMe	662.8

	$C_{35}H_{42}N_4O_7S$	
36408	Fmoc-Arg(Pbf)-OPfp mayan [200132-16-7] $C_{40}H_{39}N_4O_7F_5S$	814.8
36437	Fmoc-Arg(Pbf)-Arg(Pbf)-OH $C_{53}H_{68}N_8O_{11}S_2$	1057.2
36402	Fmoc-Arg(Tos)-OH [83792-47-6] $C_{28}H_{30}N_4O_6S$	550.6
36403	Fmoc-Arg(Mtr)-OH [98930-01-9] $C_{31}H_{36}N_4O_7S$	608.7
36414	Fmoc-Arg(Mtr)-Opfp [130397-19-2] $C_{37}H_{35}N_4F_5O_7S$	774.8
36407	Fmoc-Arg(Mts)-OH [88743-97-9] $C_{30}H_{34}N_4O_6S$	578.7
36413	Fmoc-Arg(Boc)$_2$-OH [143824-77-5] $C_{31}H_{40}N_4O_8$	596.7
36411	Fmoc-Arg(Me)$_2$-OH·HCl (symmetrical) $C_{23}H_{28}N_4O_4$·HCl	461
36419	Fmoc-Arg(Me)$_2$-OH·HCl (asymmetrical) [268564-10-9] (net) $C_{23}H_{28}N_4O_4$·HCl	461
36420	Fmoc-D-Arg-OH [130752-32-8] $C_{21}H_{24}N_4O_4$	396.4
36424	Fmoc-D-Arg-OH·HCl [130752-32-8] (net) $C_{21}H_{24}N_4O_4$·HCl	432.9
36433	Fmoc-D-Arg(Boc)$_2$-OH [214852-34-3] $C_{31}H_{40}N_4O_8$	596.7
36404	Fmoc-D-Arg(Pbf)-OH [187618-60-6] $C_{34}H_{40}N_4O_7S$	648.8
36438	Fmoc-D-Arg(Pbf)-D-Arg(Pbf)-OH $C_{53}H_{68}N_8O_{11}S_2$	1057.2
36428	Fmoc-D-Arg(Tos)-OH [139090-50-9] $C_{28}H_{30}N_4O_6S$	550.6
36400	Fmoc-D-Arg(NO_2)-OH [160347-94-4]	441.4

	$C_{21}H_{23}N_5O_6$	
36405	Fmoc-D-Arg(Mtr)-OH [120075-24-3] $C_{31}H_{36}N_4O_7S$	608.7
36412	Fmoc-D-Arg(Me)$_2$-OH·HCl (symmetrical) $C_{23}H_{28}N_4O_4 \cdot HCl$	461
35101	Fmoc-Asn-OH [71989-16-7] $C_{19}H_{18}N_2O_5$	354.4
35105	Fmoc-Asn-Opfp [86060-99-3] $C_{25}H_{17}N_2O_5F_5$	520.4
35111	Fmoc-Asn-OtBu $C_{23}H_{26}N_2O_5$	410.5
35113	Fmoc-Asn(Mtt)-OH [144317-22-6] $C_{39}H_{34}N_2O_5$	610.7
35102	Fmoc-Asn(Trt)-OH [132388-59-1] $C_{38}H_{32}N_2O_5$	596.7
35106	Fmoc-Asn(Trt)-Opfp [132388-64-8] $C_{44}H_{31}N_2O_5F_5$	762.7
35103	Fmoc-D-Asn-OH [108321-39-7] $C_{19}H_{18}N_2O_5$	354.4
35104	Fmoc-D-Asn(Trt)-OH [180570-71-2] $C_{38}H_{32}N_2O_5$	596.7
36504	Fmoc-Asp-OH [119062-05-4] $C_{19}H_{17}NO_6$	355.3
36505	Fmoc-Asp-OMe [145038-52-4] $C_{20}H_{19}NO_6$	369.4
36513	Fmoc-Asp-OBzl [86060-83-5] $C_{26}H_{23}NO_6$	445.5
36510	Fmoc-Asp-OtBu [129460-09-9] $C_{23}H_{25}NO_6$	411.5
36506	Fmoc-Asp-OAll [144120-53-6] $C_{22}H_{21}NO_6$	395.4
36508	Fmoc-Asp-OFm [187671-16-5]	533.6

	$C_{33}H_{27}NO_6$	
36534	Fmoc-Asp(Edans)-OH [182253-73-2] $C_{31}H_{29}N_3O_8S$	603.6
36516	Fmoc-Asp(OMe)-OH [145038-53-5] $C_{20}H_{19}NO_6$	369.4
36528	Fmoc-Asp(OMpe)-OH [180675-08-5] $C_{25}H_{29}NO_6$	439.5
36519	Fmoc-Asp(OBzl)-OH [86060-84-6] $C_{26}H_{23}NO_6$	445.5
36535	Fmoc-Asp(OtBu)-(Dmb)Gly-OH [900152-72-9] $C_{34}H_{38}N_2O_9$	618.7
36533	Fmoc-Asp(OtBu)-Glu(OtBu)-NH_2 $C_{32}H_{41}N_3O_8$	595.7
36532	Fmoc-Asp(OtBu)-N(Hmb)-Gly-OH [502640-94-0] $C_{33}H_{36}N_2O_9$	604.7
36501	Fmoc-Asp(OtBu)-OH [71989-14-5] $C_{23}H_{25}NO_6$	411.5
36514	Fmoc-Asp(OtBu)-OPfp [86061-01-0] $C_{29}H_{24}NO_6F_5$	577.5
36526	Fmoc-Asp(OtBu)-OSu [78553-23-8] $C_{27}H_{28}N_2O_8$	508.5
35009	Fmoc-Asp(OAll)-OH [146982-24-3] $C_{22}H_{21}NO_6$	395.4
36507	Fmoc-Asp(OcHex)-OH [130304-80-2] $C_{25}H_{27}NO_6$	437.5
36521	Fmoc-Asp(ODMAB)-OH [269066-08-2] $C_{39}H_{42}N_2O_8$	666.7
36529	Fmoc-D-Asp-OAll [204246-17-3] $C_{22}H_{21}NO_6$	395.4
36530	Fmoc-D-Asp(OAll)-OH [177609-12-0] $C_{22}H_{21}NO_6$	395.4
36517	Fmoc-D-Asp-OH [136083-57-3]	355.4

	$C_{19}H_{17}NO_6$	
36512	Fmoc-D-Asp-OMe $C_{20}H_{19}NO_6$	369.4
36523	Fmoc-D-Asp-OBzl $C_{26}H_{23}NO_6$	445.5
36511	Fmoc-D-Asp-OtBu [134098-70-7] $C_{23}H_{25}NO_6$	411.5
36522	Fmoc-D-Asp(OBzl)-OH [150009-58-8] $C_{26}H_{23}NO_6$	445.5
36502	Fmoc-D-Asp(OtBu)-OH [112883-39-3] $C_{23}H_{25}NO_6$	411.5
36515	Fmoc-D-Asp(OtBu)-Opfp [200335-75-7] $C_{29}H_{24}NO_6F_5$	577.5
36524	Fmoc-DL-Asp(OtBu)-OH $C_{23}H_{25}NO_6$	411.5
35231	Fmoc-Cys-OH [135248-89-4] $C_{18}H_{17}NO_4S$	343.4
35221	Fmoc-Cys(Me)-OH [138021-87-1] $C_{19}H_{19}NO_4S$	357.4
35222	Fmoc-Cys(Trt)-NH_2 $C_{37}H_{32}N_2O_3S$	584.7
35202	Fmoc-Cys(Trt)-OH [103213-32-7] $C_{37}H_{31}NO_4S$	585.7
35205	Fmoc-Cys(Trt)-Opfp [115520-21-3] $C_{43}H_{30}F_5NO_4S$	751.8
36302	Fmoc-Cys(Acm)-OH [86060-81-3] $C_{21}H_{22}N_2O_5S$	414.5
35209	Fmoc-Cys(Acm)-OPfp [86060-96-0] $C_{27}H_{21}N_2F_5O_5S$	580.5
35204	Fmoc-Cys(tBu)-OH [67436-13-9] $C_{22}H_{25}NO_4S$	399.5
35218	Fmoc-Cys(StBu)-OH [73724-43-3] $C_{22}H_{25}NO_4S_2$	431.6
35212	Fmoc-Cys(Bzl)-OH	433.5

	[53298-33-2] $C_{25}H_{23}NO_4S$	
35211	Fmoc-Cys(pMeBzl)-OH [136050-67-4] $C_{26}H_{25}NO_4S$	447.6
35203	Fmoc-Cys(pMeOBzl)-OH [141892-41-3] $C_{26}H_{25}NO_5S$	463.5
36305	Fmoc-Cys(Ac)-OH $C_{20}H_{20}NO_5S$	386.4
35214	Fmoc-Cys(Et)-OH [200354-34-3] $C_{20}H_{21}NO_4S$	371.5
36306	Fmoc-Cys(CAM)-OH $C_{20}H_{20}N_2O_5S$	400.5
35216	Fmoc-Cys(Dpm)-OH [247595-29-5] $C_{31}H_{27}NO_4S$	509.6
35208	Fmoc-Cys(MMt)-OH [177582-21-7] $C_{38}H_{33}NO_5S$	615.7
35223	Fmoc-Cys(Mtt)-OH [269067-38-1] $C_{38}H_{33}NO_4S$	599.7
35226	Fmoc-Cys$(Pam)_2$-OH(R) [139573-77-6] $C_{53}H_{83}NO_8S$	894.3
35227	Fmoc-Cys$(Pam)_2$-OH(S) [139573-78-7] $C_{53}H_{83}NO_8S$	894.3
35213	Fmoc-Cys(SO_3H)-OH·disodium salt [163558-30-3] $C_{18}H_{15}NNa_2O_7S_2$	467.4
35224	Fmoc-Cys(tert-butoxycarnylpropyl)-OH [102971-73-3] $C_{26}H_{31}NO_6S$	485.6
35200	Fmoc-Cys(Xan)-OH [186829-25-4] $C_{31}H_{25}NO_5S$	523.6
35225	$(Fmoc\text{-}Cys\text{-}OtBu)_2$ [139592-37-3] $C_{44}H_{48}N_2O_8S_2$	797
35234	Fmoc-D-Cys-OH·H_2O $C_{18}H_{17}NO_4S\cdot H_2O$	361.4
35266	Fmoc-D-Cys(Me)-OH	357.4

	$C_{19}H_{19}NO_4S$	
36307	Fmoc-D-Cys(Mtt)-OH [252206-29-4] $C_{38}H_{33}NO_4S$	599.7
35230	Fmoc-D-Cys(StBu)-OH [501326-55-2] $C_{22}H_{25}NO_4S_2$	431.6
35206	Fmoc-D-Cys(Trt)-OH [167015-11-4] $C_{37}H_{31}NO_4S$	585.7
35210	Fmoc-D-Cys(Trt)-OPfp [200395-72-8] $C_{43}H_{30}F_5NO_4S$	751.8
36304	Fmoc-D-Cys(Acm)-OH [168300-88-7] $C_{21}H_{22}N_2O_5S$	414.5
35215	Fmoc-D-Cys(tBu)-OH [131766-22-8] $C_{22}H_{25}NO_4S$	399.5
35217	Fmoc-D-Cys(Dpm)-OH $C_{31}H_{27}NO_4S$	509.6
35219	Fmoc-D-Cys(Mmt)-OH $C_{38}H_{33}NO_5S$	615.7
35236	Fmoc-D-Cys(pMeBzl)-OH [200354-41-2] $C_{26}H_{25}NO_4S$	447.6
35201	Fmoc-Gln-OH [71989-20-3] $C_{20}H_{20}N_2O_5$	368.4
36618	Fmoc-Gln-OPfp [86061-00-9] $C_{26}H_{19}N_2O_5F_5$	534.4
36301	Fmoc-Gln(Trt)-OH [132327-80-1] $C_{39}H_{34}N_2O_5$	610.7
36617	Fmoc-Gln(Trt)-OPfp [132388-65-9] $C_{45}H_{33}N_2O_5F_5$	776.8
36640	Fmoc-Gln(Trt)-OSu $C_{43}H_{37}N_3O_7$	707.8
36626	Fmoc-isoGln-OH Fmoc-Glu-NH_2 [288149-55-3] $C_{20}H_{20}N_2O_5$	368.4
36652	Fmoc-(N-ethyl)-L-Glutamine $C_{22}H_{24}N_2O_5$	396.4

36624	Fmoc-D-Gln-OH [112898-00-7] $C_{20}H_{20}N_2O_5$	368.4
36616	Fmoc-D-Gln-OPfp [200622-33-9] $C_{26}H_{19}N_2O_5F_5$	534.4
36606	Fmoc-D-Gln(Trt)-OH [200623-62-7] $C_{39}H_{34}N_2O_5$	610.7
36619	Fmoc-D-isoGln-OH Fmoc-D-Glu-NH_2 [292150-20-0] $C_{20}H_{20}N_2O_5$	368.4
36602	Fmoc-Glu-OH [121343-82-6] $C_{20}H_{19}NO_6$	369.4
36611	Fmoc-Glu-OMe $C_{21}H_{21}NO_6$	383.4
36622	Fmoc-Glu-OBzl [122350-52-1] $C_{27}H_{25}NO_6$	459.5
36607	Fmoc-Glu-OtBu [84793-07-7] $C_{24}H_{27}NO_6$	425.5
36613	Fmoc-Glu-OAll [144120-54-7] $C_{23}H_{23}NO_6$	409.4
36642	Fmoc-Glu-OFm [200616-18-8] $C_{34}H_{29}NO_6$	547.6
36614	Fmoc-Glu(OMe)-OH [145038-50-2] $C_{21}H_{21}NO_6$	383.4
36603	Fmoc-Glu(OBzl)-OH [123639-61-2] $C_{27}H_{25}NO_6$	459.5
36627	Fmoc-Glu(OBzl)-OBzl $C_{34}H_{31}NO_6$	549.6
36601	Fmoc-Glu(OtBu)-OH [71989-18-9] $C_{24}H_{27}NO_6$	425.5
36609	Fmoc-Glu(OtBu)-OPfp [86061-04-3] $C_{30}H_{26}F_5NO_6$	591.5
36637	Fmoc-Glu(OtBu)-Glu(OtBu)-NH_2 $C_{33}H_{43}N_3O_8$	609.7

36638	Fmoc-Glu(OtBu)-Gly-OH $C_{26}H_{30}N_2O_7$	482.5
36629	Fmoc-Glu(Alloc)-OH $C_{23}H_{23}NO_6$	409.4
36610	Fmoc-Glu(OAll)-OH [133464-46-7] $C_{23}H_{23}NO_6$	409.4
36625	Fmoc-Glu(OcHex)-OH [150047-85-1] $C_{26}H_{29}NO_6$	451.5
36621	Fmoc-Glu(Odmab)-OH [268730-86-5] $C_{40}H_{44}N_2O_8$	680.8
36620	Fmoc-Glu(Edans)-OH [193475-66-0] $C_{32}H_{31}N_3O_8S$	617.7
36657	Fmoc-Glu(OSu)-OAll $C_{27}H_{26}N_2O_8$	506.5
36630	Fmoc-Glu(OSu)-OSu $C_{28}H_{25}N_3O_{10}$	563.5
36615	Fmoc-D-Glu-OH $C_{20}H_{19}NO_6$	369.4
36643	Fmoc-D-Glu-OFm [200616-18-8] $C_{34}H_{29}NO_6$	547.6
36612	Fmoc-D-Glu-OtBu [252049-17-5] $C_{24}H_{27}NO_6$	425.5
36631	Fmoc-D-Glu-OAll [204251-86-5] $C_{23}H_{23}NO_6$	409.4
36654	Fmoc-D-Glu-OMe $C_{21}H_{21}NO_6$	383.4
36655	Fmoc-D-Glu(OAll)-OH [204251-33-2] $C_{23}H_{23}NO_6$	409.4
36636	Fmoc-D-Glu(OBzl)-OH [104091-11-4] $C_{27}H_{25}NO_6$	459.5
36623	Fmoc-D-Glu(OMe)-OH $C_{12}H_{21}NO_6$	383.4
36605	Fmoc-D-Glu(OtBu)-OH [104091-08-9] $C_{24}H_{27}NO_6$	425.5
36608	Fmoc-D-Glu(OtBu)-OPfp [200616-21-3]	591.5

	$C_{30}H_{26}F_5NO_6$	
22444	Boc-N(Hmb)-Gly-OH $C_{15}H_{21}NO_6$	311.3
35301	Fmoc-Gly-OH [29022-11-5] $C_{17}H_{15}NO_4$	297.3
35305	Fmoc-Gly-Cl [103321-49-9] $C_{17}H_{14}NO_3Cl$	315.7
35302	Fmoc-Gly-OPfp [86060-85-7] $C_{23}H_{14}F_5NO_4$	463.4
35304	Fmoc-Gly-OSu [113484-74-5] $C_{21}H_{18}N_2O_6$	394.4
35315	Fmoc-Gly-Arg(Mtr)-OH $C_{33}H_{39}N_5O_8S$	665.8
57117	Fmoc-Gly-Gly-OH [35665-38-4] $C_{19}H_{18}N_2O_5$	354.4
35319	Fmoc-Gly-Pro-OH [212651-48-4] $C_{22}H_{22}N_2O_5$	394.4
35312	Fmoc-Gly-Gly-Gly-OH [170941-79-4] $C_{21}H_{21}N_3O_6$	411.4
35309	Fmoc-N(Hmb)-Gly-OH [148515-78-0] $C_{25}H_{23}NO_6$	433.5
35318	Fmoc-ThpGly-OH [285996-72-7] $C_{21}H_{21}NO_5$	367.4
35316	Fmoc-Gly-N(Hmb)-Gly-OH $C_{27}H_{26}N_2O_7$	490.5
35311	Fmoc-(Dmb)Gly-OH [166881-42-1] $C_{26}H_{25}NO_6$	447.5
36718	Fmoc-His(Bzl)-OH [84030-19-3] $C_{28}H_{25}N_3O_4$	467.5
36719	Fmoc-His(Clt)-OH [224032-19-3] $C_{40}H_{32}ClN_3O_4$	654.1
36716	Fmoc-His(DNP)-OH $C_{27}H_{21}N_5O_8$	543.5
36701	Fmoc-His(Trt)-OH [109425-51-6]	619.7

	$C_{40}H_{33}N_3O_4$	
36707	Fmoc-His(Trt)-OPfp [109434-24-4] $C_{46}H_{32}N_3O_4F_5$	785.7
36708	Fmoc-His(Boc)-OH·CHA [81379-52-4] $C_{26}H_{27}N_3O_6 \cdot C_6H_{13}N$	576.7
36712	Fmoc-His(Boc)-OH·DCHA $C_{26}H_{27}N_3O_6 \cdot C_{12}H_{23}N$	658.8
36724	Fmoc-His(Bom)-OH [84891-19-0] $C_{29}H_{27}N_3O_5$	497.5
36702	Fmoc-His(Fmoc)-OH [98929-98-7] $C_{36}H_{29}N_3O_6$	599.6
36713	Fmoc-His(Mtt)-OH [133367-34-7] $C_{41}H_{35}N_3O_4$	633.7
36706	Fmoc-His(MMt)-OH [133367-33-6] $C_{41}H_{35}N_3O_5$	649.7
36711	Fmoc-His(Z)-OH $C_{29}H_{25}N_3O_6$	511.5
36721	Fmoc-D-His-OH [157355-79-8] $C_{21}H_{19}N_3O_4$	377.4
16719	Fmoc-D-His(Boc)-OH·CHA $C_{26}H_{27}N_3O_6 \cdot C_6H_{13}N$	576.7
36705	Fmoc-D-His(Trt)-OH [135610-90-1] $C_{40}H_{33}N_3O_4$	619.7
36717	Fmoc-D-His(Fmoc)-OH [200926-18-7] $C_{36}H_{29}N_3O_6$	599.6
35401	Fmoc-Ile-OH [71989-23-6] $C_{21}H_{23}NO_4$	353.4
35406	Fmoc-Ile-OPfp [86060-89-1] $C_{27}H_{22}F_5NO_4$	519.5
35404	Fmoc-Ile-Pro-OH $C_{26}H_{30}N_2O_5$	450.5
35403	Fmoc-D-Ile-OH [143688-83-9] $C_{21}H_{23}NO_4$	353.4
35409	Fmoc-D-Allo-Ile-OH [118904-37-3]	353.4

	$C_{21}H_{23}NO_4$	
35405	Fmoc-D-Allo-Ile-OPfp $C_{27}H_{22}F_5NO_4$	519.5
35501	Fmoc-Leu-OH [35661-60-0] $C_{21}H_{23}NO_4$	353.4
35520	Fmoc-Leu-OMe $C_{22}H_{25}NO_4$	367.4
35504	Fmoc-Leu-OPfp [86060-88-0] $C_{27}H_{22}F_5NO_4$	519.5
35508	Fmoc-Leu-OSu [76542-83-1] $C_{25}H_{26}N_2O_6$	450.5
35514	Fmoc-Leu-Leu-Leu-OMe $C_{34}H_{47}N_3O_6$	593.7
35502	Fmoc-D-Leu-OH [114360-54-2] $C_{21}H_{23}NO_4$	353.4
35519	Fmoc-D-Leu-OMe $C_{22}H_{25}NO_4$	367.4
35505	Fmoc-D-Leu-OPfp $C_{27}H_{22}F_5NO_4$	519.5
36841	Fmoc-Lys-OAll·HCl [815619-80-8] $C_{24}H_{28}N_2O_4 \cdot HCl$	444.9
36815	Fmoc-Lys-OH [105047-45-8] $C_{21}H_{24}N_2O_4$	368.4
36804	Fmoc-Lys-OH·HCl [139262-23-0] $C_{21}H_{24}N_2O_4 \cdot HCl$	404.9
36851	Fmoc-Lys-OH·TosOH $C_{21}H_{24}N_2O_4 \cdot C_7H_8SO_3$	540.4
36854	Fmoc-Lys-OtBu $C_{25}H_{32}N_2O_4$	424.5
36833	Fmoc-Lys[Boc-Cys(Trt)]-OH $C_{48}H_{51}N_3O_7S$	814
36802	Fmoc-Lys(Boc)-OH [71989-26-9] $C_{26}H_{32}N_2O_6$	468.5
36312	Fmoc-Lys(Boc)-NH_2 $C_{26}H_{33}N_3O_5$	467.5
36879	Fmoc-Lys(Boc)-OPfp [86060-98-2] $C_{32}H_{31}F_5N_2O_6$	634.6

36844	Fmoc-Lys(Boc)-OSu [132307-50-7] $C_{30}H_{35}N_3O_8$	565.6
36816	Fmoc-Lys(Boc,Me)-OH [951695-85-5] $C_{27}H_{34}N_2O_6$	482.5
36860	Fmoc-Lys(Boc)-Glu-OH $C_{31}H_{39}N_3O_9$	597.6
36859	Fmoc-Lys(Boc)-Glu(OEt)-OEt $C_{35}H_{47}N_3O_9$	653.8
36863	Fmoc-Lys(Boc)-Gly-OH $C_{28}H_{35}N_3O_7$	525.6
36857	Fmoc-Lys(Boc)-Lys(Boc)-OH $C_{37}H_{53}N_4O_9$	697.8
36845	Fmoc-Lys(Bz)-OH $C_{28}H_{28}N_2O_5$	472.5
36852	Fmoc-Lys(Crotonyl)-OH $C_{25}H_{28}N_2O_5$	436.5
36846	Fmoc-Lys(Dansyl)-OH [118584-90-0] $C_{33}H_{35}N_3O_6S$	601.7
36810	Fmoc-Lys(Fmoc)-OH [78081-87-5] $C_{36}H_{34}N_2O_6$	590.8
36878	Fmoc-Lys(Fmoc)-OPfp [132990-14-8] $C_{42}H_{33}F_5N_2O_6$	756.7
36849	Fmoc-Lys(Nic)-OH [132307-50-7] $C_{27}H_{27}N_3O_5$	473.5
36828	Fmoc-Lys(Palmitoyl)-OH $C_{37}H_{54}N_2O_5$	606.8
36803	Fmoc-Lys(Z)-OH [86060-82-4] $C_{29}H_{30}N_2O_6$	502.6
36811	Fmoc-Lys(2-Cl-Z)-OH [133970-31-7] $C_{29}H_{29}ClN_2O_6$	537
36809	Fmoc-Lys(Ac)-OH [159766-56-0] $C_{23}H_{26}N_2O_5$	410.5
36885	Fmoc-Lys(Biotin)-OH [146987-10-2] $C_{31}H_{38}N_4O_6S$	594.7
36884	Fmoc-Lys(Dde)-OH [150629-67-7]	532.6

	$C_{31}H_{36}N_2O_6$	
36883	Fmoc-Lys(ivDde)-OH [204777-78-6] $C_{34}H_{42}N_2O_6$	574.7
36891	Fmoc-Lys(ivdde)-Lys(ivdde)-OH $C_{53}H_{71}N_4O_9$	908.1
36880	Fmoc-Lys(Alloc)-OH [146982-27-6] $C_{25}H_{28}N_2O_6$	452.5
36822	Fmoc-Lys(For)-OH [201004-23-1] $C_{22}H_{24}N_2O_5$	396.5
36828	Fmoc-Lys(Palmitoyl)-OH [201004-46-8] $C_{37}H_{54}N_2O_5$	606.9
13407	Fmoc-Lys(Caproyl)-OH $C_{27}H_{35}N_3O_5$	481.6
36887	Fmoc-Lys(Dabcyl)-OH [146998-27-8] $C_{36}H_{37}N_5O_5$	619.7
36801	Fmoc-Lys(Dnp)-OH [148083-64-1] $C_{27}H_{26}N_4O_8$	534.5
36820	Fmoc-Lys(ipr)-OH $C_{24}H_{30}N_2O_4$	410.5
36821	Fmoc-Lys(ipr,Boc)-OH [201003-48-7] $C_{29}H_{38}N_2O_6$	510.6
36824	Fmoc-Lys(ipr,Boc)-OH·DCHA Fmoc-Lys(isopropyl,Boc)-OH·DCHA [201003-48-7] (net) $C_{29}H_{38}N_2O_6 \cdot C_{12}H_{23}N$	691.9
36823	Fmoc-Lys(Mmt)-OH $C_{41}H_{40}N_2O_5$	640.8
36813	Fmoc-Lys(Mtt)-OH [167393-62-6] $C_{41}H_{40}N_2O_4$	624.8
36856	Fmoc-Lys(Pal-Glu-OtBu)-OH [1491158-62-3] $C_{46}H_{69}N_3O_8$	792
36835	Fmoc-Lys-OMe·HCl $C_{22}H_{27}N_2O_4Cl$	418.9
36837	Fmoc-Lys(Teoc)-OH [122903-68-8] $C_{27}H_{36}N_2O_6Si$	512.7
36806	Fmoc-Lys(Tfa)-OH [76265-69-5]	464.4

	$C_{23}H_{23}F_3N_2O_5$	
36805	Fmoc-Lys(Trt)-OH [111061-54-2] $C_{40}H_{38}N_2O_4$	610.7
36834	Fmoc-(Fmoc-Hmb)-Lys(Boc)-OH [166881-56-7] $C_{49}H_{50}N_2O_{10}$	826.9
36842	Fmoc-D-Lys(Alloc)-OH [214750-75-1] $C_{25}H_{28}N_2O_6$	452.4
36853	Fmoc-D-Lys-OH [110990-08-4] $C_{21}H_{24}N_2O_4$	368.4
36882	Fmoc-D-Lys-OH·HCl [201002-47-3] $C_{21}H_{24}N_2O_4 \cdot HCl$	404.9
36807	Fmoc-D-Lys(Boc)-OH [92122-45-7] $C_{26}H_{32}N_2O_6$	468.5
36311	Fmoc-D-Lys(Boc)-NH_2 $C_{26}H_{33}N_3O_5$	467.5
36800	Fmoc-D-Lys(Boc)-OPfp [133083-36-0] $C_{32}H_{31}F_5N_2O_6$	634.6
36864	Fmoc-D-Lys(Boc)-GlyGly-OH $C_{28}H_{35}N_3O_7$	525.6
36881	Fmoc-D-Lys(Fmoc)-OH [75932-02-4] $C_{36}H_{34}N_2O_6$	590.7
36861	Fmoc-D-Lys(Mmt)-OH $C_{41}H_{40}N_2O_5$	640.8
36855	Fmoc-D-Lys(ipr,Boc)-OH $C_{29}H_{38}N_2O_6$	510.6
36827	Fmoc-D-Lys(Z)-OH [110990-07-3] $C_{29}H_{30}N_2O_6$	502.6
36830	Fmoc-D-Lys(2-Cl-Z)-OH $C_{29}H_{29}N_2O_6Cl$	537
36819	Fmoc-D-Lys(Ac)-OH $C_{23}H_{26}N_2O_5$	410.5
36886	Fmoc-D-Lys(Dde)-OH [333973-51-6] $C_{31}H_{36}N_2O_6$	532.6
36818	Fmoc-D-Lys(Mtt)-OH [198544-94-4] $C_{41}H_{40}N_2O_4$	624.8

35601	Fmoc-Met-OH [71989-28-1] $C_{20}H_{21}NO_4S$	371.5
35611	Fmoc-Met-Gly-OH $C_{22}H_{24}N_2O_5S$	428.5
35603	Fmoc-Met-OPfp [86060-94-8] $C_{26}H_{20}F_5NO_4S$	537.5
35609	Fmoc-Met-OSu [112913-64-1] $C_{24}H_{24}N_2O_6S$	468.5
35605	Fmoc-Met(O)-OH [76265-70-8] $C_{20}H_{21}NO_5S$	387.5
35606	Fmoc-Met(O_2)-OH [163437-14-7] $C_{20}H_{21}NO_6S$	403.5
35602	Fmoc-D-Met-OH [112883-40-6] $C_{20}H_{21}NO_4S$	371.5
35604	Fmoc-D-Met-OPfp $C_{26}H_{20}F_5NO_4S$	537.5
35608	Fmoc-D-Met(O)-OH $C_{20}H_{21}NO_5S$	387.5
35701	Fmoc-Phe-OH [35661-40-6] $C_{24}H_{21}NO_4$	387.4
35708	Fmoc-Phe-OMe $C_{25}H_{23}NO_4$	401.4
35704	Fmoc-Phe-OPfp [86060-92-6] $C_{30}H_{20}F_5NO_4$	553.5
35707	Fmoc-Phe-OSu [101214-43-1] $C_{28}H_{24}N_2O_6$	484.5
35712	Fmoc-Phe(4-Ac)-OH $C_{26}H_{23}NO_5$	429.4
20650	Fmoc-Phe(4-tBu)-OH [213383-02-9] $C_{28}H_{29}NO_4$	443.5
35719	Fmoc-α-Me-Phe-OH [135944-05-7] $C_{25}H_{23}NO_4$	401.4
35720	Fmoc-Phe-Pro-Pro-OH $C_{34}H_{35}N_3O_6$	581.6
20652	H-D-Phe(4-tBu)-OH	221.3

	[274262-82-7] $C_{13}H_{19}NO_2$	
35702	Fmoc-D-Phe-OH [86123-10-6] $C_{24}H_{21}NO_4$	387.4
35705	Fmoc-D-Phe-OPfp $C_{30}H_{20}F_5NO_4$	553.5
35718	Fmoc-D-Phe(4-tBu)-OH [252049-14-2] $C_{28}H_{29}NO_4$	443.5
35706	Fmoc-DL-Phe-OH $C_{24}H_{21}NO_4$	387.4
23808	Fmoc-DL-Phe(4-Ac)-OH $C_{26}H_{23}NO_5$	429.4
35801	Fmoc-Pro-OH [71989-31-6] $C_{20}H_{19}NO_4$	337.4
35803	Fmoc-Pro-OPfp [86060-90-4] $C_{26}H_{18}NO_4F_5$	503.4
35805	Fmoc-Pro-OSu [109074-94-4] $C_{24}H_{22}N_2O_6$	434.5
35807	Fmoc-Pro-Leu-Gly-OH $C_{28}H_{33}N_3O_6$	507.6
35806	Fmoc-Pro-Pro-OH [129223-22-9] $C_{25}H_{26}N_2O_5$	434.5
35810	Fmoc-Pro-Pro-OSu $C_{29}H_{29}N_3O_7$	531.6
35809	Fmoc-Pro-Pro-Pro-OH [134303-96-1] $C_{30}H_{33}N_3O_6$	531.6
20505	Fmoc-β-Pro-OH $C_{20}H_{19}NO_4$	337.4
35802	Fmoc-D-Pro-OH [101555-62-8] $C_{20}H_{19}NO_4$	337.4
35804	Fmoc-D-Pro-OPfp $C_{26}H_{18}F_5NO_4$	503.4
35811	Fmoc-DL-Pro-OH $C_{20}H_{19}NO_4$	337.4
35808	Fmoc-DL-β-Pro-OH $C_{20}H_{19}NO_4$	337.4
36126	Fmoc-Ser-OBzl $C_{25}H_{23}NO_5$	417.5

36101	Fmoc-Ser-OH [73724-45-5] $C_{18}H_{17}NO_5$	327.3
36119	Fmoc-Ser-OMe [82911-78-2] $C_{19}H_{19}NO_5$	341.3
36113	Fmoc-Ser-OPAC $C_{26}H_{23}NO_6$	445.5
36102	Fmoc-Ser(tBu)-OH [71989-33-8] $C_{22}H_{25}NO_5$	383.4
36110	Fmoc-Ser(tBu)-OPfp [105751-13-1] $C_{28}H_{24}F_5NO_5$	549.5
36130	Fmoc-Ser(tBu)-OSu $C_{26}H_{28}N_2O_7$	480.5
36131	Fmoc-Ser(tBu)-Pro-OHPro-OH $C_{27}H_{32}N_2O_6$	480.5
36164	Fmoc-Ser(tBu)-Ser(tBu)-OH $C_{29}H_{38}N_2O_7$	526.6
36120	Fmoc-Ser(Me)-OH $C_{19}H_{19}NO_5$	341.4
36122	Fmoc-Ser(Ac)-OH [171778-17-9] $C_{20}H_{19}NO_6$	369.4
36116	Fmoc-Ser(Et)-OH $C_{20}H_{21}NO_5$	355.4
36104	Fmoc-Ser(Bzl)-OH [83792-48-7] $C_{25}H_{23}NO_5$	417.5
36109	Fmoc-Ser(HPO_3Bzl)-OH [158171-14-3] $C_{25}H_{24}NO_8P$	497.4
36115	Fmoc-Ser(TBDMS)-OH Fmoc-Ser(Bsi)-OH [146346-81-8] $C_{24}H_{31}NO_5Si$	441.6
36108	Fmoc-Ser(Trt)-OH [111061-56-4] $C_{37}H_{31}NO_5$	569.7
36112	Fmoc-D-Ser-OH [116861-26-8] $C_{18}H_{17}NO_5$	327.3
36114	Fmoc-D-Ser-OMe $C_{19}H_{19}NO_5$	341.3
36161	Fmoc-Ser(TBDMS)-OH	441.6

	$C_{24}H_{31}NO_5Si$	
36105	Fmoc-D-Ser(tBu)-OH [128107-47-1] $C_{22}H_{25}NO_5$	383.4
36111	Fmoc-D-Ser(tBu)-OPfp $C_{28}H_{24}F_5NO_5$	549.5
36117	Fmoc-D-Ser(Me)-OH [1279032-69-7] $C_{19}H_{19}NO_5$	341.4
36123	Fmoc-D-Ser(Ac)-OH $C_{20}H_{19}NO_6$	369.4
36100	Fmoc-D-Ser(Bzl)-OH [122889-11-6] $C_{25}H_{23}NO_5$	417.5
36121	Fmoc-D-Ser(HPO_3Bzl)-OH $C_{25}H_{24}NO_8P$	497.4
36118	Fmoc-D-Ser(Trt)-OH [212688-51-2] $C_{37}H_{31}NO_5$	569.7
36134	Fmoc-DL-Ser(Bzl)-OH $C_{25}H_{23}NO_5$	417.5
36226	Fmoc-Thr-OBzl $C_{26}H_{25}NO_5$	431.4
36227	Fmoc-Thr-OtBu [120791-76-6] $C_{23}H_{27}NO_5$	397.5
36201	Fmoc-Thr-OH [73731-37-0] $C_{19}H_{19}NO_5$	341.4
36200	Fmoc-Thr-OMe $C_{20}H_{21}NO_5$	355.4
36211	Fmoc-Thr-OPAC $C_{27}H_{25}NO_6$	459.5
36225	Fmoc-Thr(SO_3Na)-OH $C_{19}H_{18}NO_8SNa$	443.4
36235	Fmoc-Thr(TBDMS)-OH $C_{25}H_{33}NO_5Si$	455.6
36202	Fmoc-Thr(tBu)-OH [71989-35-0] $C_{23}H_{27}NO_5$	397.5
36236	Fmoc-Thr(tBu)-Cys(Trt)-OH $C_{45}H_{46}N_2O_6S$	742.9
36230	Fmoc-Thr(tBu)-Phe-OH $C_{32}H_{36}N_2O_6$	544.6
36232	Fmoc-Thr(tBu)-Ser-OH	484.6

	$C_{26}H_{32}N_2O_7$	
36208	Fmoc-Thr(tBu)-OPfp [117088-31-0] $C_{29}H_{26}F_5NO_5$	563.5
36228	Fmoc-Thr(tBu)-OSu $C_{27}H_{30}N_2O_7$	494.5
36212	Fmoc-Thr(Me)-OH $C_{20}H_{21}NO_5$	355.4
36234	Fmoc-Allo-Thr(TBDMS)-OH $C_{25}H_{33}NO_5Si$	455.6
36219	Fmoc-Thr(Ac)-OH [181817-14-1] $C_{21}H_{21}NO_6$	383.4
36214	Fmoc-Thr(Et)-OH $C_{21}H_{22}NO_5$	368.4
36207	Fmoc-Thr(Bzl)-OH [117872-75-0] $C_{26}H_{25}NO_5$	431.5
36205	Fmoc-Thr(HPO_3Bzl)-OH [175291-56-2] $C_{26}H_{26}NO_8P$	511.4
36221	Fmoc-Thr(TBDMS)-OH [146346-82-9] $C_{25}H_{33}NO_5Si$	455.6
36204	Fmoc-Thr(Trt)-OH [133180-01-5] $C_{38}H_{33}NO_5$	583.7
36215	Fmoc-Allo-Thr(tBu)-OH [201481-37-0] $C_{23}H_{27}NO_5$	397.5
36210	Fmoc-D-Thr-OH·H_2O $C_{19}H_{19}NO_5 \cdot H_2O$	359.4
36220	Fmoc-D-Thr(Ac)-OH $C_{21}H_{21}NO_6$	383.4
36206	Fmoc-D-Thr(tBu)-OH [138797-71-4] $C_{23}H_{27}NO_5$	397.5
36231	Fmoc-D-Thr(tBu)-Phe-OH $C_{32}H_{36}N_2O_6$	544.6
36209	Fmoc-D-Thr(tBu)-OPfp $C_{29}H_{26}F_5NO_5$	563.5
36213	Fmoc-D-Allo-Thr(tBu)-OH [170643-02-4] $C_{23}H_{27}NO_5$	397.5
35901	Fmoc-Trp-OH [35737-15-6]	426.5

	$C_{26}H_{22}N_2O_4$	
35925	Fmoc-Trp-Pro-OH [251316-94-6] $C_{31}H_{29}N_3O_5$	523.6
35913	Fmoc-Trp-Trp-OH $C_{37}H_{32}N_4O_5$	612.7
35906	Fmoc-Trp-OPfp [86069-87-6] $C_{32}H_{21}F_5N_2O_4$	592.5
35911	Fmoc-Trp-OSu [84771-20-0] $C_{30}H_{25}N_3O_6$	523.5
35912	Fmoc-Trp(5-OH)-OH $C_{26}H_{22}N_2O_5$	442.5
35903	Fmoc-Trp(Boc)-OH [143824-78-6] $C_{31}H_{30}N_2O_6$ Store at <-18°C	526.6
35904	Fmoc-D-Trp-OH [86123-11-7] $C_{26}H_{22}N_2O_4$	426.5
35915	Fmoc-D-Trp-OSu $C_{30}H_{25}N_3O_6$	523.5
35907	Fmoc-D-Trp-OPfp [136554-94-4] $C_{32}H_{21}F_5N_2O_4$	592.5
35902	Fmoc-D-Trp(Boc)-OH [163619-04-3] $C_{31}H_{30}N_2O_6$ Store at <-18°C	526.6
35914	Fmoc-D-Trp-D-Trp-OH $C_{37}H_{32}N_4O_5$	612.7
36902	Fmoc-Tyr-OH [92954-90-0] $C_{24}H_{21}NO_5$	403.4
36925	Fmoc-Tyr-OBzl $C_{31}H_{27}NO_5$	493.5
36958	Fmoc-Tyr-ODmab $C_{44}H_{46}N_2O_7$	714.9
36917	Fmoc-Tyr-OMe [82911-79-3] $C_{25}H_{23}NO_5$	417.4
36912	Fmoc-Tyr-OtBu mayan [133852-23-0] $C_{28}H_{29}NO_5$	459.5
36919	Fmoc-Tyr(Ac)-OH	445.5

	$C_{26}H_{23}NO_6$	
36901	Fmoc-Tyr(tBu)-OH [71989-38-3] $C_{28}H_{29}NO_5$	459.5
36934	Fmoc-Tyr(tBu)-Gly-Gly-OH $C_{32}H_{35}N_3O_7$	573.6
36910	Fmoc-Tyr(tBu)-OPfp [86060-93-7] $C_{34}H_{28}F_5NO_5$	625.6
36956	Fmoc-Tyr(tBu)-OSu [155892-27-6] $C_{32}H_{32}N_2O_7$	556.6
36928	Fmoc-Tyr(tBu)-pNA $C_{34}H_{33}N_3O_6$	579.6
36935	Fmoc-Tyr(tBu)-Tyr(tBu)-Gly-OH $C_{43}H_{49}N_3O_8$	735.8
36903	Fmoc-Tyr(Bzl)-OH [71989-40-7] $C_{31}H_{27}NO_5$	493.6
36916	Fmoc-Tyr(2-Br-Z)-OH [147688-40-2] $C_{32}H_{26}NO_7Br$	616.5
36905	Fmoc-O-Phospho-Tyrosine Fmoc-Tyr(H_2PO_3)-OH [147762-53-6] $C_{24}H_{22}NO_8P$	483.4
36908	Fmoc-Tyr(HPO_3Bzl)-OH [191348-16-0] $C_{31}H_{28}NO_8P$	573.5
36907	Fmoc-Tyr(PO_3Bzl_2)-OH [134150-51-9] $C_{38}H_{34}NO_8P$	663.7
36918	Fmoc-Tyr(SO_3H)-OH [181952-24-9] $C_{24}H_{21}NO_8S$	483.5
36914	Fmoc-Tyr(SO_3Na)-OH·H_2O $C_{24}H_{20}NO_8SNa·H_2O$	523.5
36920	Fmoc-D-Tyr-OH [112883-29-1] $C_{24}H_{21}NO_5$	403.4
36906	Fmoc-D-Tyr(tBu)-OH [118488-18-9] $C_{28}H_{29}NO_5$	459.5
36911	Fmoc-D-Tyr(tBu)-OPfp $C_{34}H_{28}F_5NO_5$	625.6

36922	Fmoc-D-Tyr(Ac)-OH $C_{26}H_{23}NO_6$	445.5
36913	Fmoc-D-Tyr(Bzl)-OH [138775-48-1] $C_{31}H_{27}NO_5$	493.6
36926	Fmoc-D-Tyr(HPO_3Bzl)-OH $C_{31}H_{28}NO_8P$	573.5
36937	Fmoc-DL-M-Tyrosine [138775-49-2] $C_{24}H_{21}NO_5$	403.4
36013	Fmoc-Val-Ala-OH [150114-97-9] $C_{23}H_{26}N_2O_5$	410.5
36011	Fmoc-Val-Cl [103321-53-5] $C_{20}H_{20}NO_3Cl$	357.8
36009	Fmoc-Val-Gly-OH [86895-14-9] $C_{22}H_{24}N_2O_5$	396.4
36001	Fmoc-Val-OH [68858-20-8] $C_{20}H_{21}NO_4$	339.4
36006	Fmoc-Val-OPfp [86060-87-9] $C_{26}H_{20}F_5NO_4$	505.4
36005	Fmoc-Val-OSu [130878-68-1] $C_{24}H_{24}N_2O_6$	436.5
36008	Fmoc-(Fmoc-Hmb)-Val-OH [148515-86-0] $C_{43}H_{39}NO_8$	697.8
36003	Fmoc-D-Val-OH [84624-17-9] $C_{20}H_{21}NO_4$	339.4
36007	Fmoc-D-Val-OPfp $C_{26}H_{20}F_5NO_4$	505.4
项目	*Pseudoproline Dipeptides*	
10304	Fmoc-Ala-Ser[Psi(Me,Me)Pro]-OH [252554-78-2] $C_{24}H_{26}N_2O_6$	438.5
10303	Fmoc-Ala-Thr[Psi(Me,Me)Pro]-OH [252554-79-3] $C_{25}H_{28}N_2O_6$	452.5
35031	Fmoc-β-Ala-Ser[Psi(Me,Me)Pro]-OH $C_{24}H_{26}N_2O_6$	438.5
35107	Fmoc-Asn(Trt)-Ser[Psi(Me,Me)Pro]-OH [920519-33-1]	723.8

	$C_{44}H_{41}N_3O_7$	
35108	Fmoc-Asn(Trt)-Thr[Psi(Me,Me)Pro]-OH [957780-59-5] $C_{45}H_{43}N_3O_7$	737.8
36531	Fmoc-Asp(OtBu)-Ser[Psi(Me,Me)Pro]-OH $C_{29}H_{34}N_2O_8$	538.6
10311	Fmoc-Asp(OtBu)-Thr[Psi(Me,Me)Pro]-OH [920519-32-0] $C_{30}H_{36}N_2O_8$	552.6
36633	Fmoc-Gln(Trt)-Ser[Psi(Me,Me)Pro]-OH $C_{45}H_{43}N_3O_7$	737.8
36634	Fmoc-Gln(Trt)-Thr[Psi(Me,Me)Pro]-OH $C_{46}H_{45}N_3O_7$	751.9
10312	Fmoc-Glu(OtBu)-Thr[Psi(Me,Me)Pro]-OH $C_{31}H_{38}N_2O_8$	566.6
36635	Fmoc-Glu(OtBu)-Ser[Psi(Me,Me)Pro]-OH [909115-33-9] $C_{30}H_{36}N_2O_8$	552.6
35310	Fmoc-Gly-Ser(Psi(Me,Me)Pro)-OH [1095952-22-9] $C_{23}H_{24}N_2O_6$	424.5
35313	Fmoc-Gly-D-Ser(psi(Me,Me)-Pro)-OH [1095952-22-9] $C_{23}H_{24}N_2O_6$	424.4
10307	Fmoc-Gly-Thr[Psi(Me,Me)Pro]-OH [1262308-49-5] $C_{24}H_{26}N_2O_6$	438.5
35410	Fmoc-Ile-Ser[Psi(Me,Me)Pro]-OH [1147996-34-6] $C_{27}H_{32}N_2O_6$	480.6
10306	Fmoc-Ile-Thr[Psi(Me,Me)Pro]-OH [957780-52-8] $C_{28}H_{34}N_2O_6$	494.6
10305	Fmoc-Leu-Ser[Psi(Me,Me)Pro]-OH [339531-50-9] $C_{27}H_{32}N_2O_6$	480.6
35512	Fmoc-D-Leu-D-Ser(psi(Me,Me)-Pro)-OH $C_{27}H_{32}N_2O_6$	480.5
35509	Fmoc-Leu-Thr[Psi(Me,Me)Pro]-OH [955048-89-2] $C_{28}H_{34}N_2O_6$	494.6
10309	Fmoc-Lys(Boc)-Thr[Psi(Me,Me)Pro]-OH [911838-56-7] $C_{33}H_{43}N_3O_8$	609.7
36843	Fmoc-Lys(Boc)-Ser[Psi(Me,Me)Pro]-OH	595.7

	$C_{32}H_{41}N_3O_8$	
35612	Fmoc-Met-Ser[Psi(Me,Me)Pro]-OH $C_{26}H_{30}N_2O_6S$	498.6
35710	Fmoc-Phe-Thr[Psi(Me,Me)Pro]-OH $C_{31}H_{32}N_2O_6$	528.6
35711	Fmoc-Phe-Ser[Psi(Me,Me)Pro]-OH [878797-01-4] $C_{30}H_{30}N_2O_6$	514.6
36124	Fmoc-Ser(tBu)-Ser[Psi(Me,Me)Pro]-OH [1000164-43-1] $C_{28}H_{34}N_2O_7$	510.6
36125	Fmoc-Ser(tBu)-Thr[Psi(Me,Me)Pro]-OH $C_{29}H_{36}N_2O_7$	524.6
36222	Fmoc-Thr(tBu)-Ser[Psi(Me,Me)Pro]-OH $C_{29}H_{36}N_2O_7$	524.6
36224	Fmoc-Thr(tBu)-Thr(Psi(Me,Me)pro)-OH $C_{30}H_{38}N_2O_7$	538.6
35909	Fmoc-Trp(Boc)-Thr[Psi(Me,Me)Pro]-OH [936707-21-0] $C_{38}H_{41}N_3O_8$	667.8
35910	Fmoc-Trp(Boc)-Ser[Psi(Me,Me)Pro]-OH [908601-15-0] $C_{37}H_{39}N_3O_8$	653.7
36923	Fmoc-Tyr(tBu)-Ser[Psi(Me,Me)Pro]-OH [878797-09-2] $C_{34}H_{38}N_2O_7$	586.7
10308	Fmoc-Tyr(tBu)-Thr[Psi(Me,Me)Pro]-OH [920519-31-9] $C_{35}H_{40}N_2O_7$	600.7
36010	Fmoc-Val-Ser[Psi(Me,Me)Pro]-OH [186023-49-4] $C_{26}H_{30}N_2O_6$	466.5
10310	Fmoc-Val-Thr[Psi(Me,Me)Pro]-OH [168216-05-5] $C_{27}H_{32}N_2O_6$	480.6
项目	*Z-Amino Acids and Derivatives*	
12001	Z-Ala-OH [1142-20-7] $C_{11}H_{13}NO_4$	223.2
12018	Z-Ala-OMe [28819-05-8] $C_{12}H_{15}NO_4$	237.3
12015	Z-Ala-OSu [3401-36-3] $C_{15}H_{16}N_2O_6$	320.3
13703	Z-Ala-NH_2	222.2

	[13139-27-0] $C_{11}H_{14}N_2O_3$	
13704	Z-Ala-Ala-OH [16012-70-7] $C_{14}H_{18}N_2O_5$	294.3
13706	Z-Ala-Gly-OH [3235-17-4] $C_{13}H_{16}N_2O_5$	280.3
13711	Z-Ala-Phe-OH [2768-53-8] $C_{20}H_{22}N_2O_5$	370.4
13713	Z-Ala-Pro-OH [21027-01-0] $C_{16}H_{20}N_2O_5$	320.3
13707	Z-Ala-Trp-OH [119645-65-7] $C_{22}H_{23}N_3O_5$	409.4
12008	Z-D-Ala-OH [26607-51-2] $C_{11}H_{13}NO_4$	223.2
13705	Z-D-Ala-NH_2 [151378-81-3] $C_{11}H_{14}N_2O_3$	222.2
13714	Z-D-Ala-ONp $C_{17}H_{16}N_2O_6$	344.3
13710	Z-D-Ala-OSu [27167-53-9] $C_{15}H_{16}N_2O_6$	320.2
13702	Z-D-Ala-Gly-OH [34286-66-3] $C_{13}H_{16}N_2O_5$	280.3
13700	Z-DL-Ala-OH [4132-86-9] $C_{11}H_{13}NO_4$	223.2
12006	Z-β-Ala-OH [2304-94-1] $C_{11}H_{13}NO_4$	223.2
13712	Z-β-Ala-NH_2 [886-64-6] $C_{11}H_{14}N_2O_3$	222.2
13701	Z-β-Ala-OSu [53733-97-4] $C_{15}H_{16}N_2O_6$	320.3
11101	Z-Arg-OH [1234-35-1] $C_{14}H_{20}N_4O_4$	308.3

11108	Z-Arg-OH·HCl [56672-63-0] $C_{14}H_{20}N_4O_4 \cdot HCl$	344.8
12300	Z-Arg-OH·HBr [73496-41-0] $C_{14}H_{20}N_4O_4 \cdot HBr$	389.3
12308	Z-Arg(Boc)2-OH·CHA [145315-39-5] $C_{24}H_{36}N_4O_8 \cdot CHA$	607.7
11110	Z-Arg(NO_2)-OH [2034-98-5] $C_{14}H_{19}N_5O_6$	353.3
11104	Z-Arg(Pbf)-OH·CHA [200190-89-2] $C_{27}H_{36}N_4O_7S \cdot C_6H_{13}N$	659.9
12304	Z-Arg(Pbf)-OH·DCHA $C_{27}H_{36}N_4O_7S \cdot C_{12}H_{23}N$	742
12307	Z-Arg(Tos)-OH·CHA [29388-62-3] $C_{21}H_{26}N_4O_6S \cdot C_6H_{13}N$	561.7
11102	Z-Arg($Z)_2$-OH [14611-34-8] $C_{30}H_{32}N_4O_8$	576.6
12302	Z-Arg(Mbs)-OH·DCHA [58810-11-0] $C_{21}H_{26}N_4O_7S \cdot C_{12}H_{23}N$	659.8
11103	Z-Arg(Mtr)-OH·CHA [80745-09-1] $C_{24}H_{32}N_4O_7S \cdot C_6H_{13}N$	619.8
11105	Z-D-Arg-OH [6382-93-0] $C_{14}H_{20}N_4O_4$	308.3
11107	Z-D-Arg-OH·HCl [113712-05-3] $C_{14}H_{20}N_4O_4 \cdot HCl$	344.8
11109	Z-D-Arg(Pbf)-OH·CHA [200191-00-0] $C_{27}H_{36}N_4O_7S \cdot C_6H_{13}N$	659.9
11106	Z-D-Arg(Mtr)-OH·CHA [210557-94-1] $C_{24}H_{32}N_4O_7S \cdot C_6H_{13}N$	619.8
11701	Z-Asn-OH [2304-96-3] $C_{12}H_{14}N_2O_5$	266.3
12401	Z-Asn-ONp [3256-57-3]	387.3

	$C_{18}H_{17}N_3O_7$	
12405	Z-Asn-OMe [4668-37-5] $C_{13}H_{16}N_2O_5$	280.3
12407	Z-Asn-OtBu [25456-85-3] $C_{16}H_{22}N_2O_5$	322.4
12403	Z-Asn(Trt)-OH [132388-57-9] $C_{31}H_{28}N_2O_5$	508.2
12400	Z-D-Asn-OH [4474-86-6] $C_{12}H_{14}N_2O_5$	266.3
12406	Z-D-Asn-ONp $C_{18}H_{17}N_3O_7$	387.3
12404	Z-D-Asn(Trt)-OH [200259-87-6] $C_{31}H_{28}N_2O_5$	508.6
12402	Z-DL-Asn-OH [29880-22-6] $C_{12}H_{14}N_2O_5$	266.3
11402	Z-Asp-OH [1152-61-0] $C_{12}H_{13}NO_6$	267.2
11401	Z-Asp-OMe [4668-42-2] $C_{13}H_{15}NO_6$	281.3
11400	Z-Asp-OMPe $C_{18}H_{25}NO_6$	351.2
11414	Z-Asp-OBzl [4779-31-1] $C_{19}H_{19}NO_6$	357.4
11411	Z-Asp-OtBu $C_{16}H_{21}NO_6$	323.3
11415	Z-Asp-OtBu·DCHA [23632-70-4] $C_{16}H_{21}NO_6 \cdot C_{12}H_{23}N$	504.6
11410	Z-Asp(OMe)-OH [3160-47-2] $C_{13}H_{15}NO_6$	281.3
11418	Z-Asp(OMe)-OtBu $C_{17}H_{23}NO_6$	337.4
11412	Z-Asp(OBzl)-OH [3479-47-8] $C_{19}H_{19}NO_6$	357.4
11413	Z-Asp(OBzl)-OSu [61464-33-3]	454.4

	$C_{23}H_{22}N_2O_8$	
11403	Z-Asp(OtBu)-OH·H_2O [229957-50-0] $C_{16}H_{21}NO_6 \cdot H_2O$	341.4
11405	Z-Asp(OtBu)-OH·DCHA [23632-70-4] $C_{16}H_{21}NO_6 \cdot C_{12}H_{23}N$	504.7
11419	Z-Asp(OtBu)-OBzl $C_{23}H_{27}NO_6$	413.5
11417	Z-Asp(OtBu)-OMe [63327-57-1] $C_{17}H_{23}NO_6$	337.4
11408	Z-Asp(OtBu)-OSu [3338-32-7] $C_{20}H_{24}N_2O_8$	420.4
11422	Z-Asp(OtBu)-Glu(OtBu)-OH $C_{25}H_{36}N_2O_9$	508.6
11421	Z-Asp(OtBu)-His(Trt)-OH $C_{41}H_{42}N_4O_7$	702.8
11406	Z-D-Asp-OH [78663-07-7] $C_{12}H_{13}NO_6$	267.2
11423	Z-D-Asp-OBzl [5241-62-3] $C_{19}H_{19}NO_6$	357.4
11409	Z-D-Asp-OMe $C_{13}H_{15}NO_6$	281.3
11420	Z-D-Asp(OBzl)-OH [5241-62-3] $C_{19}H_{19}NO_6$	357.4
11404	Z-D-Asp(OtBu)-OH·H_2O [71449-08-6] $C_{16}H_{21}NO_6 \cdot H_2O$	341.3
11416	Z-DL-Asp-OH [4515-21-3] $C_{12}H_{13}NO_6$	267.2
12122	Z-Cys(Bzl)-OH [3257-18-9] $C_{18}H_{19}NO_4S$	345.4
12123	Z-Cys(Bzl)-ONp [3401-37-4] $C_{24}H_{22}N_2O_6S$	466.5
12124	Z-Cys(Bzl)-OMe $C_{11}H_{15}NO_2S$	225.3
12119	Z-Cys(Trt)-OH $C_{30}H_{27}NO_4S$	497.6

12120	Z-Cys(Z)-OH [57912-35-3] $C_{19}H_{19}NO_6S$	389.4
12121	Z-Cys(pMeOBzl)-OH $C_{19}H_{21}NO_5S$	375.3
12125	Z-Cys(pMeOBzl)-OH·DCHA $C_{19}H_{21}NO_5S \cdot C_{12}H_{23}N$	556.8
11121	Z-Gln-OH [2650-64-8] $C_{13}H_{16}N_2O_5$	280.3
11123	Z-Gln-OMe [2650-67-1] $C_{14}H_{18}N_2O_5$	294.3
11125	Z-Gln-ONp [7763-16-8] $C_{19}H_{19}N_3O_7$	401.4
11122	Z-Gln(Trt)-OH [132388-60-4] $C_{32}H_{30}N_2O_5$	522.6
11120	Z-D-Gln-OH [13139-52-1] $C_{13}H_{16}N_2O_5$	280.3
11128	Z-D-Gln-ONp $C_{19}H_{19}N_3O_7$	401.4
11130	Z-D-Gln(Trt)-OH [200625-96-3] $C_{32}H_{30}N_2O_5$	522.6
11502	Z-Glu-OH [1155-62-0] $C_{13}H_{15}NO_6$	281.3
11505	Z-Glu-OMe [5672-83-3] $C_{14}H_{17}NO_6$	295.3
11501	Z-Glu-OBzl [3705-42-8] $C_{20}H_{21}NO_6$	371.4
11523	Z-Glu-OBzl·DCHA $C_{20}H_{21}NO_6 \cdot C_{12}H_{23}N$	552.7
11527	Z-Glu(OSu)-OBzl [34897-67-1] $C_{24}H_{24}N_2O_8$	468.5
11511	Z-Glu-OtBu [5891-45-2] $C_{17}H_{23}NO_6$	337.4
11512	Z-Glu(OBzl)-OH [5680-86-4] $C_{20}H_{21}NO_6$	371.4

11513	Z-Glu(OBzl)-OH·DCHA $C_{20}H_{21}NO_6 \cdot C_{12}H_{23}N$	552.7
11504	Z-Glu(OtBu)-OH [3886-08-6] $C_{17}H_{23}NO_6$	337.4
11518	Z-Glu(OtBu)-OH·DCHA $C_{17}H_{23}NO_6 \cdot C_{12}H_{23}N$	518.7
11506	Z-Glu(OtBu)-OBzl $C_{24}H_{29}NO_6$	427.5
11528	Z-Glu(OtBu)-OMe [56877-41-9] $C_{18}H_{25}NO_6$	351.4
11524	Z-Glu(OtBu)-OSu [4666-16-4] $C_{21}H_{26}N_2O_8$	434.5
11535	Z-Glu-Gly-OH [1634-89-5] $C_{15}H_{18}N_2O_7$	338.3
11517	Z-D-Glu-OH [63648-73-7] $C_{13}H_{15}NO_6$	281.3
11510	Z-D-Glu-OMe [26566-11-0] $C_{14}H_{17}NO_6$	295.3
11507	Z-D-Glu-OEt $C_{15}H_{19}NO_6$	309.3
11509	Z-D-Glu-OBzl [65706-99-2] $C_{20}H_{21}NO_6$	371.4
11534	Z-D-Glu-OtBu $C_{17}H_{23}NO_6$	337.4
11533	Z-D-Glu-OtBu·DCHA [20918-71-2] $C_{17}H_{23}NO_6 \cdot C_{12}H_{23}N$	518.7
11508	Z-D-Glu(OBzl)-OH [59486-73-6] $C_{20}H_{21}NO_6$	371.4
11503	Z-D-Glu(OtBu)-OH [51644-83-8] $C_{17}H_{23}NO_6$	337.4
11531	Z-D-Glu(OtBu)-OSu $C_{21}H_{26}N_2O_8$	434.5
11532	Z-DL-Glu-OMe $C_{14}H_{17}NO_6$	295.3
11525	Z-DL-Glu-OtBu $C_{17}H_{23}NO_6$	337.4

11601	Z-Gly-OH [1138-80-3] $C_{10}H_{11}NO_4$	209.2
16107	Z-Gly-OEt [1145-81-9] $C_{14}H_{18}N_2O_5$	294.3
11604	Z-Gly-OMe(oil) [1212-53-9] $C_{11}H_{13}NO_4$	223.2
11608	Z-Gly-ONp [1738-86-9] $C_{16}H_{14}N_2O_6$	330.3
11602	Z-Gly-OSu [2899-60-7] $C_{14}H_{14}N_2O_6$	306.3
11603	Z-Gly-NH_2 [949-90-6] $C_{10}H_{12}N_2O_3$	208.2
11613	Z-Gly-Gly-OEt [3005-87-6] $C_{14}H_{18}N_2O_5$	294.3
11612	Z-Gly-Gly-ONp [13574-81-7] $C_{18}H_{17}N_3O_7$	387.3
11611	Z-Gly-Gly-Phe-OH [13171-93-2] $C_{21}H_{23}N_3O_6$	413.4
11609	Z-Gly-Phe-OH [1170-76-9] $C_{19}H_{20}N_2O_5$	356.4
11607	Z-Gly-Phe-NH_2 [5513-69-9] $C_{19}H_{21}N_3O_4$	355.4
11605	Z-Gly-Pro-OH [1160-54-9] $C_{15}H_{18}N_2O_5$	306.3
11610	Z-Gly-Sar-OH [7801-91-4] $C_{13}H_{16}N_2O_5$	280.3
12100	Z-His-OH [14997-58-1] $C_{14}H_{15}N_3O_4$	289.3
12105	Z-His-OMe [15545-10-5] $C_{15}H_{17}N_3O_4$	303.3
12108	Z-His(Trt)-OH	531.6

	$C_{33}H_{29}N_3O_4$	
12107	Z-His(Z)-OH·EtOH $C_{22}H_{21}N_3O_6 \cdot C_2H_6O$	469.5
12102	Z-His(Dnp)-OH $C_{20}H_{17}O_8N_5$	455.4
12101	Z-D-His-OH [67424-93-5] $C_{14}H_{15}N_3O_4$	289.3
12111	Z-D-His(Dnp)-OH $C_{20}H_{17}N_5O_8$	455.4
12106	Z-DL-His-OH [19728-57-5] $C_{14}H_{15}N_3O_4$	289.3
12202	Z-Ile-OH (oil) [3160-59-6] $C_{14}H_{19}NO_4$	265.4
12206	Z-Ile-ONp [2130-99-6] $C_{20}H_{22}N_2O_6$	386.4
12203	Z-Ile-OSu [3391-99-9] $C_{18}H_{22}N_2O_6$	362.4
11111	Z-Leu-OH (oil) mayan [2018-66-8] $C_{14}H_{19}NO_4$	265.3
11113	Z-Leu-OH·DCHA mayan [53363-87-4] $C_{14}H_{19}NO_4 \cdot C_{12}H_{23}N$	446.6
11118	Z-Leu-Leu-OH mayan [7801-71-0] $C_{20}H_{30}N_2O_5$	378.5
11127	Z-Leu-ONp mayan [1738-87-0] $C_{20}H_{22}N_2O_6$	386.4
11119	Z-Leu-OMe mayan [51021-87-5] $C_{15}H_{21}NO_4$	279.3
11117	Z-D-Leu-OH (oil) [28862-79-5] $C_{14}H_{19}NO_4$	265.3
11115	Z-D-Leu-OH·DCHA $C_{14}H_{19}NO_4 \cdot C_{12}H_{23}N$	446.6

11129	Z-D-Leu-ONp [52235-17-3] $C_{20}H_{22}N_2O_6$	386.4
11801	Z-Lys-OH [2212-75-1] $C_{14}H_{20}N_2O_4$	280.3
11804	Z-Lys-OMe·HCl [26348-68-5] $C_{15}H_{22}N_2O_4 \cdot HCl$	330.8
13605	Z-Lys(Alloc)-OH $C_{18}H_{24}N_2O_6$	364.4
11811	Z-Lys(Boc)-OH [2389-60-8] $C_{19}H_{28}N_2O_6$	380.4
11803	Z-Lys(Boc)-ONp [2212-69-3] $C_{25}H_{31}N_3O_8$	501.5
11815	Z-Lys(Boc)-OSu [3338-34-9] $C_{23}H_{31}N_3O_8$	477.4
11813	Z-Lys(Boc)(Isopropyl)-OH·DCHA $C_{22}H_{34}N_2O_6 \cdot C_{12}H_{23}N$	603.8
13604	Z-Lys(Tfa)-OH [14905-30-7] $C_{16}H_{19}N_2O_5F_3$	376.3
11814	Z-Lys(Z)-OH [405-39-0] $C_{22}H_{26}N_2O_6$	414.5
11919	Z-Lys(Z)-ONp [21160-82-7] $C_{28}H_{29}N_3O_8$	535.6
11805	Z-Lys(Z)-OSu [2116-83-8] $C_{26}H_{29}N_3O_8$	511.5
11800	Z-Lys(For)-OH $C_{15}H_{20}N_2O_5$	308.3
11802	Z-D-Lys-OH [70671-54-4] $C_{14}H_{20}N_2O_4$	280.3
11816	Z-D-Lys(Boc)-OH (oil) [66845-42-9] $C_{19}H_{28}N_2O_6$	380.4
11799	Z-D-Lys(Boc)-ONp $C_{25}H_{31}N_3O_8$	501.5
13602	Z-D-Lys(Boc)-OSu [78603-23-3] $C_{23}H_{31}N_3O_8$	477.5

13601	Z-D-Lys(Boc)-OH·DCHA [66845-42-9] (net) $C_{19}H_{28}N_2O_6 \cdot C_{12}H_{23}N$	561.7
11515	Z-Met-OH [1152-62-1] $C_{13}H_{17}NO_4S$	283.4
12701	Z-Met-ONp $C_{19}H_{20}N_2O_6S$	404.4
12205	Z-Met-OMe [56762-93-7] $C_{14}H_{19}NO_4S$	297.4
11516	Z-D-Met-OH [28862-80-8] $C_{13}H_{17}NO_4S$	283.4
12702	Z-D-Met-ONp $C_{19}H_{20}N_2O_6S$	404.4
12014	Z-DL-Met-OH [4434-61-1] $C_{13}H_{17}NO_4S$	283.4
11911	Z-Phe-OH [1161-13-3] $C_{17}H_{17}NO_4$	299.3
11906	Z-Phe-ONp [2578-84-9] $C_{23}H_{20}N_2O_6$	420.4
11900	Z-Phe-OMe [35909-92-3] $C_{18}H_{19}NO_4$	313.3
11913	Z-Phe-OSu [3397-32-8] $C_{21}H_{20}N_2O_6$	396.4
11914	Z-Phe-NH_2 [4801-80-3] $C_{17}H_{18}N_2O_3$	298.3
11916	Z-Phe-Leu-OH [4313-73-9] $C_{23}H_{28}N_2O_5$	412.5
11917	Z-Phe-Phe-OH [13122-91-3] $C_{26}H_{26}N_2O_5$	446.5
11912	Z-D-Phe-OH [2448-45-5] $C_{17}H_{17}NO_4$	299.3
11907	Z-D-Phe-Arg-OH $C_{23}H_{29}N_5O_5$	455.5
11918	Z-D-Phe-ONp [2578-85-0]	420.4

	$C_{23}H_{20}N_2O_6$	
11921	Z-DL-β-Phe-OH·DCHA $C_{17}H_{16}NO_4 \cdot C_{12}H_{23}N$	479.6
11901	Z-Pro-OH [1148-11-4] $C_{13}H_{15}NO_4$	249.3
11904	Z-Pro-OSu [3397-33-9] $C_{17}H_{18}N_2O_6$	346.3
11902	Z-Pro-NH_2 [34079-31-7] $C_{13}H_{16}N_2O_3$	248.3
11306	Z-Pro-Gly-OH [2766-18-9] $C_{15}H_{18}N_2O_5$	306.3
11305	Z-Pro-Gly-NH_2 [35010-96-9] $C_{15}H_{19}N_3O_4$	305.3
11304	Z-Pro-Pro-OH [7360-23-8] $C_{18}H_{22}N_2O_5$	346.4
11302	Z-D-Pro-OH [6404-31-5] $C_{13}H_{15}NO_4$	249.3
11303	Z-D-Pro-ONp $C_{19}H_{18}N_2O_6$	370.4
11702	Z-Ser-OH [1145-80-8] $C_{11}H_{13}NO_5$	239.2
11707	Z-Ser-OMe (oil) [1676-81-9] $C_{12}H_{15}NO_5$	253.2
11700	Z-Ser-OBzl [21209-51-8] $C_{18}H_{19}NO_5$	329.4
11718	Z-Ser-NH_2 [70897-15-3] $C_{11}H_{14}N_2O_4$	238.2
11722	Z-Ser-$NHNH_2$ [26582-86-5] $C_{11}H_{15}N_3O_4$	253.2
11729	Z-Ser(Ac)-OH·DCHA $C_{13}H_{15}NO_6 \cdot C_{12}H_{23}N$	462.6
11706	Z-Ser(Bzl)-OH [20806-43-3] $C_{18}H_{19}NO_5$	329.4

11704	Z-Ser(tBu)-OH [1676-75-1] $C_{15}H_{21}NO_5$	295.3
11720	Z-Ser(tBu)-OMe [1872-59-9] $C_{16}H_{23}NO_5$	309.4
11717	Z-Ser(tBu)-NH_2 $C_{15}H_{22}N_2O_4$	294.3
11721	Z-Ser(Trt)-OH $C_{30}H_{27}NO_5$	481.6
11703	Z-Ser(Tos)-OMe [1492-52-0] $C_{19}H_{21}NO_7S$	407.5
11709	Z-Ser(TBDMS)-OH $C_{17}H_{27}NO_5Si$	353.5
11725	Z-Ser-β-Lactone [26054-60-4] $C_{11}H_{11}NO_4$	221.2
11715	Z-D-Ser-OH [6081-61-4] $C_{11}H_{13}NO_5$	239.2
11726	Z-D-Ser-OBzl [3933-06-5] $C_{18}H_{19}NO_5$	329.4
11719	Z-D-Ser-OMe [93204-36-5] $C_{12}H_{15}NO_5$	253.2
11705	Z-D-Ser(tBu)-OH [65806-90-8] $C_{15}H_{21}NO_5$	295.3
11724	Z-D-Ser(tBu)-OMe [93204-37-6] $C_{16}H_{23}NO_5$	309.4
11727	Z-DL-Ser(Bzl)-OH $C_{18}H_{19}NO_5$	329.4
11711	Z-Thr-OH [19728-63-3] $C_{12}H_{15}NO_5$	253.3
12605	Z-Thr-OEt $C_{14}H_{19}NO_5$	281.3
12600	Z-Thr-OMe [57224-63-2] $C_{13}H_{17}NO_5$	267.3
11714	Z-Thr-OBzl [16597-50-5] $C_{19}H_{21}NO_5$	343.4

21127	Z-Thr-NH_2 [49705-98-8] $C_{12}H_{16}N_2O_4$	252.3
12606	Z-Thr(Ac)-OH $C_{14}H_{17}NO_6$	295.3
12604	Z-Thr(Bzl)-OH [69863-36-1] $C_{19}H_{21}NO_5$	343.4
12601	Z-Thr(Me)-OH [4144-02-9] $C_5H_{11}NO_3$	133.2
12607	Z-Thr(Me)-OH·DCHA $C_5H_{11}NO_3 \cdot C_{12}H_{23}N$	314.5
11728	Z-Thr(TBDMS)-OH $C_{18}H_{29}NO_5Si$	367.5
12603	Z-Thr(tBu)-OH [16966-09-9] $C_{16}H_{23}NO_5$	309.4
11716	Z-Thr(tBu)-OH·DCHA [16966-07-7] $C_{16}H_{23}NO_5 \cdot C_{12}H_{23}N$	490.7
12609	Z-Allo-Thr-OH [85995-53-5] $C_{12}H_{15}NO_5$	253.3
12608	Z-Allo-Thr-OMe $C_{13}H_{17}NO_5$	267.3
11713	Z-D-Thr-OH [80384-27-6] $C_{12}H_{15}NO_5$	253.3
12602	Z-D-Thr-OMe [60538-16-1] $C_{12}H_{15}NO_4$	237.3
12610	Z-D-Thr(tBu)-OH·DCHA [201275-65-2] $C_{16}H_{23}NO_5 \cdot C_{12}H_{23}N$	490.7
11202	Z-Trp-OH [7432-21-5] $C_{19}H_{18}N_2O_4$	338.4
11204	Z-Trp-OMe [2717-76-2] $C_{20}H_{20}N_2O_4$	352.4
11215	Z-Trp-ONp [16624-64-9] $C_{25}H_{21}N_3O_6$	459.5
11203	Z-Trp-OBzl [69876-37-5]	428.5

	$C_{26}H_{24}N_2O_4$	
11212	Z-Trp(Boc)-OH (oil) $C_{24}H_{26}N_2O_6$	438.5
11207	Z-Trp(Boc)-OH·DCHA [218938-57-9] $C_{24}H_{26}N_2O_6 \cdot C_{12}H_{23}N$	619.8
11214	Z-Trp-Lys(Boc)-NH_2 $C_{30}H_{39}N_5O_6$	565.7
11205	Z-D-Trp-OH [2279-15-4] $C_{19}H_{18}N_2O_4$	338.4
11213	Z-D-Trp-OBzl [126496-81-9] $C_{26}H_{24}N_2O_4$	428.5
11210	Z-D-Trp-OSu $C_{23}H_{21}N_3O_6$	435.4
11216	Z-D-Trp-ONp $C_{25}H_{21}N_3O_6$	459.5
11206	Z-D-Trp(Boc)-OH $C_{24}H_{26}N_2O_6$	438.5
11211	Z-D-Trp(Boc)-OH·DCHA $C_{24}H_{26}N_2O_6 \cdot C_{12}H_{23}N$	619.8
11217	Z-DL-Trp-OH [13058-16-7] $C_{19}H_{18}N_2O_4$	338.4
12012	Z-Tyr-OH [1164-16-5] $C_{17}H_{17}NO_5$	315.3
12037	Z-Tyr-OH·DCHA $C_{17}H_{17}NO_5 \cdot C_{12}H_{23}N$	496.6
12033	Z-Tyr-OBzl [5513-40-6] $C_{24}H_{23}NO_5$	405.4
12010	Z-Tyr-OMe [13512-31-7] $C_{18}H_{19}NO_5$	329.3
12036	Z-Tyr-ONp [3556-56-7] $C_{23}H_{20}N_2O_7$	436.4
12017	Z-Tyr-OtBu·H_2O [16881-33-7] $C_{21}H_{25}NO_5 \cdot H_2O$	389.4
12020	Z-Tyr(tBu)-OH [5545-54-0] $C_{21}H_{25}NO_5$	371.4
12035	Z-Tyr(tBu)-ONp	492.5

	$C_{27}H_{28}N_2O_7$	
12011	Z-Tyr(tBu)-OH·DCHA [16879-90-6] $C_{21}H_{25}NO_5 \cdot C_{12}H_{23}N$	552.8
12023	Z-Tyr(tBu)-OMe [5068-29-1] $C_{22}H_{27}NO_5$	385.5
12016	Z-Tyr(Bzl)-OH [16677-29-5] $C_{24}H_{23}NO_5$	405.4
12021	Z-Tyr-Tyr-OH [10417-83-1] $C_{26}H_{26}N_2O_7$	478.5
12027	Z-D-Tyr-OH [64205-12-5] $C_{17}H_{17}NO_5$	315.3
12034	Z-D-Tyr-OBzl $C_{24}H_{23}NO_5$	405.4
12009	Z-D-Tyr(tBu)-OH·DCHA [198828-72-7] $C_{21}H_{25}NO_5 \cdot C_{12}H_{23}N$	552.8
12025	Z-D-Tyr(Bzl)-OH [92455-53-3] $C_{24}H_{23}NO_5$	405.4
12031	Z-D-Tyr-OMe $C_{18}H_{19}NO_5$	329.3
12003	Z-Val-OH [1149-26-4] $C_{13}H_{17}NO_4$	251.3
12002	Z-Val-OEt $C_{15}H_{21}NO_4$	279.3
12005	Z-Val-OSu [3496-11-5] $C_{17}H_{20}N_2O_6$	348.4
12051	Z-Val-Ala-OH [24787-89-1] $C_{16}H_{22}N_2O_5$	322.4
12000	Z-Val-NH_2 [13139-28-1] $C_{13}H_{18}N_2O_3$	250.3
12030	Z-Val-Phe-OH [19542-51-9] $C_{22}H_{26}N_2O_5$	398.4
12026	Z-Val-Ser-OH $C_{16}H_{22}N_2O_6$	338.4
12007	Z-D-Val-OH	251.3

	[1685-33-2] $C_{13}H_{17}NO_4$	
12024	Z-DL-Val-OH [3588-63-4] $C_{13}H_{17}NO_4$	251.3
项目	*Amino Alcohols*	
37101	L-Alaninol [2749-11-3] C_3H_9NO	75.1
37100	Boc-Alaninol [79069-13-9] $C_8H_{17}NO_3$	175.2
37098	Fmoc-Alaninol [161529-13-1] $C_{18}H_{19}NO_3$	297.3
38002	Fmoc-β-Alaninol $C_{18}H_{19}NO_3$	297.3
38000	Fmoc-D-Alaninol [202751-95-9] $C_{18}H_{19}NO_3$	297.4
37102	D-Alaninol [35320-23-1] C_3H_9NO	75.1
37099	Boc-D-Alaninol [106391-86-0] $C_8H_{17}NO_3$	175.2
37129	Z-D-Alaninol [61425-27-2] $C_{11}H_{15}NO_3$	209.2
37611	Boc-Aib-ol [102520-97-8] $C_9H_{19}NO_3$	189.3
37503	Fmoc-Argininol(Tos) $C_{28}H_{32}N_4O_5S$	536.6
37507	Fmoc- Argininol(Pbf) $C_{34}H_{42}N_4O_6S$	634.8
12802	6-Fmoc-Acp-ol 6-(Fmoc-amino)-1-hexanol [61425-27-2] $C_{21}H_{25}NO_3$	339.4
37523	Boc-Asparaginol [30044-67-8] $C_9H_{18}N_2O_4$	218.2
37522	Fmoc-Asparaginol $C_{19}H_{20}N_2O_4$	340.4
37504	Fmoc-Asparaginol(Trt) $C_{38}H_{34}N_2O_4$	582.7

37202	Fmoc-Aspartimol(OtBu) [133565-45-4] $C_{23}H_{27}NO_5$	397.5
37521	Boc-D-Aspartimol(OBzl) $C_{16}H_{23}NO_5$	309.4
37206	Fmoc-D-Aspartimol(OtBu) $C_{23}H_{27}NO_5$	397.5
37534	L-Cysteinol(Bzl) [85803-43-6] $C_{10}H_{15}NOS$	211.2
37535	L-Cysteinol(pMeBzl) $C_{11}H_{17}NOS$	225.2
37533	Boc-Cysteinol(Bzl) [139428-96-9] $C_{15}H_{23}NO_3S$	297.4
37532	Boc-Cysteinol(pMeBzl) [129397-85-9] $C_{16}H_{25}NO_3S$	311.4
37505	Fmoc-Cysteinol(Trt) $C_{37}H_{33}NO_3S$	571.7
37537	Fmoc-Cysteinol(Acm) [198543-46-3] $C_{21}H_{24}N_2O_4S$	400.5
37531	Boc-D-Cysteinol(Bzl) [198470-16-5] $C_{15}H_{23}NO_3S$	297.4
37536	Boc-D-Cysteinol(pMeBzl) $C_{16}H_{25}NO_3S$	311.4
21411	Z-D-Dap(Boc)-ol [412015-69-1] $C_{16}H_{24}N_2O_5$	324.4
37244	Boc-Glutamol(OBzl) $C_{17}H_{25}NO_5$	323.4
37203	Fmoc-Glutamol(OtBu) [153815-59-9] $C_{24}H_{29}NO_5$	411.5
37243	Boc-Glutaminol [133565-42-1] $C_{10}H_{20}N_2O_4$	232.3
37242	Fmoc-Glutaminol Fmoc-Gln-ol $C_{20}H_{22}N_2O_4$	354.4
37264	Boc-Glycinol [26690-80-2] $C_7H_{15}NO_3$	161.2
37204	Fmoc-Glycinol [105496-31-9]	283.3

	$C_{17}H_{17}NO_3$	
37263	Z-Glycinol [77987-49-6] $C_{10}H_{13}NO_3$	195.2
37270	Boc-Histidinol(Tos) $C_{18}H_{25}N_3O_5S$	395.5
37160	Trans-4-hydroxy-L-prolinol·hydrochloride $C_5H_{11}NO_2·HCl$	153.5
37161	Boc-Hyp-OL [61478-26-0] $C_{10}H_{19}NO_4$	217.3
37103	L-Isoleucinol [24629-25-2] $C_6H_{15}NO$	117.2
37123	Boc-isoleucinol [106946-74-1] $C_{11}H_{23}NO_3$	217.3
37122	Fmoc-isoleucinol [133565-46-5] $C_{21}H_{25}NO_3$	339.4
37104	L-Leucinol(oil) [7533-40-6] $C_6H_{15}NO$	117.2
37502	Boc-Leucinol [82010-31-9] $C_{11}H_{23}NO_3$	217.3
37501	Fmoc-Leucinol [139551-83-0] $C_{21}H_{25}NO_3$	339.4
37512	D-Leucinol [53448-09-2] $C_6H_{15}NO$	117.2
37500	Boc-D-Leucinol [106930-51-2] $C_{11}H_{23}NO_3$	217.3
37106	L-tert-Leucinol [112245-13-3] $C_6H_{15}NO$	117.2
37513	D-tert-Leucinol [112245-09-7] $C_6H_{15}NO$	117.2
37268	H-Lysinol(Z)·HCl [101250-90-2](net) $C_{14}H_{22}N_2O_3·HCl$	302.8
37267	Boc-Lysinol(Z) [82689-20-1] $C_{19}H_{30}N_2O_5$	366.5

37265	Boc-Lysinol(2-Cl-Z) [198476-84-5] $C_{19}H_{29}ClN_2O_5$	400.9
37205	Fmoc-Lysinol(Boc) [198561-38-5] $C_{26}H_{34}N_2O_5$	454.6
37266	Boc-D-Lysinol(Z) [252940-35-5] $C_{19}H_{30}N_2O_5$	366.5
37105	L-Methioninol [2899-37-8] $C_5H_{13}NOS$	135.2
37126	Boc-Methioninol [51372-93-1] $C_{10}H_{21}NO_3S$	235.3
37175	D-Methioninol [87206-44-8] $C_5H_{13}NOS$	135.2
37700	Boc-D-Methioninol [91177-57-0] $C_{10}H_{21}NO_3S$	235.3
37701	DL-Methioninol (oil) [16720-80-2] $C_5H_{13}NOS$	135.2
37544	L-Norvalinol [22724-81-8] $C_5H_{13}NO$	103.2
37543	Boc-Norvalinol $C_{10}H_{21}NO_3$	203.3
37107	L-Phenylalaninol [3182-95-4] $C_9H_{13}NO$	151.2
37112	Boc-Phenylalaninol [66605-57-0] $C_{14}H_{21}NO_3$	251.3
37401	Fmoc-Phenylalaninol [129397-83-7] $C_{24}H_{23}NO_3$	373.4
37402	Z-Phenylalaninol [6372-14-1] $C_{17}H_{19}NO_3$	285.3
37125	D-Penylalaninol [5267-64-1] $C_9H_{13}NO$	151.2
37137	Boc-D-Phenylalaninol [106454-69-7] $C_{14}H_{21}NO_3$	251.3

37403	Fmoc-D-Phenylalaninol [130406-30-3] $C_{24}H_{23}NO_3$	373.4
37136	Z-D-Phenylalaninol [58917-85-4] $C_{17}H_{19}NO_3$	285.3
37138	DL-Penylalaninol $C_9H_{13}NO$	151.2
37139	Boc-DL-Phenylalaninol [145149-48-0] $C_{14}H_{21}NO_3$	251.3
37121	L-Phenylglycinol [20989-17-7] $C_8H_{11}NO$	137.2
37601	Boc-Phenylglycinol [117049-14-6] $C_{13}H_{19}NO_3$	237.3
37108	D-Phenylglycinol [56613-80-0] $C_8H_{11}NO$	137.2
37600	Boc-D-Phenylglycinol [102089-74-7] $C_{13}H_{19}NO_3$	237.3
37127	DL-Phenylglycinol [7568-92-5] $C_8H_{11}NO$	137.2
37602	Boc-DL-Phenylglycinol $C_{13}H_{19}NO_3$	237.3
37109	L-Prolinol (oil) [23356-96-9] $C_5H_{11}NO$	101.2
37539	Fmoc-Prolinol [148625-77-8] $C_{20}H_{21}NO_3$	323.4
37540	Z-Prolinol [6216-63-3] $C_{13}H_{17}NO_3$	235.3
37529	D-Prolinol(oil) [68832-13-3] $C_5H_{11}NO$	101.1
37538	Boc-D-Prolinol [83435-58-9] $C_{10}H_{19}NO_3$	201.3
37528	Boc-DL-Prolinol [170491-63-1] $C_{10}H_{19}NO_3$	201.3
37542	DL-Prolinol	101.1

	$C_5H_{11}NO$	
37153	L-Serinol(Bzl) $C_{10}H_{17}NO_2$	181.1
37152	Boc-Serinol(Bzl) [79069-15-1] $C_{15}H_{23}NO_4$	281.3
37154	Fmoc-Serinol $C_{18}H_{19}NO_4$	313.4
37113	Fmoc-Serinol(tBu) [198561-87-4] $C_{22}H_{27}NO_4$	369.4
37151	Boc-D-Serinol(Bzl) [127559-33-5] $C_{15}H_{23}NO_4$	281.3
37198	L-Threoninol [3228-51-1] $C_4H_{11}NO_2$	105.1
37197	L-Threoninol(Bzl) [160841-03-2] $C_{11}H_{17}NO_2$	195.1
37207	L-Threoninol(Bzl)·HCl [160841-03-2](net) $C_{11}H_{17}NO_2 \cdot HCl$	231.6
37195	Boc-Threoninol(Bzl) [133565-43-2] $C_{16}H_{25}NO_4$	295.4
37301	Fmoc-Threoninol [176380-53-3] $C_{19}H_{21}NO_4$	327.5
37201	Fmoc-Threoninol(tBu) [189337-28-8] $C_{23}H_{29}NO_4$	383.5
37196	Z-Threoninol $C_{12}H_{17}NO_4$	239.3
37200	D-Threoninol [44520-55-0] $C_4H_{11}NO_2$	105.1
37194	Boc-D-Threoninol(Bzl) [168034-31-9] $C_{16}H_{25}NO_4$	295.4
37199	Fmoc-D-Threoninol [252049-02-8] $C_{19}H_{21}NO_4$	327.5
37208	Fmoc-D-Threoninol(tBu) $C_{23}H_{29}NO_4$	383.5
37114	L-Tryptophanol [2899-29-8]	190.3

	$C_{11}H_{14}N_2O$	
37115	Boc-Tryptophanol [82689-19-8] $C_{16}H_{22}N_2O_3$	290.3
37116	Fmoc-Tryptophanol [153815-60-2] $C_{26}H_{24}N_2O_3$	412.5
37117	D-Tryptophanol [52485-52-6] $C_{11}H_{14}N_2O$	190.2
37118	Boc-D-Tryptophanol [158932-00-4] $C_{16}H_{22}N_2O_3$	290.3
37119	Fmoc-D-Tryptophanol $C_{26}H_{24}N_2O_3$	412.5
37110	L-Tyrosinol $C_9H_{13}NO_2$	167.2
37900	L-Tyrosinol·HCl [87745-27-5] $C_9H_{13}NO_2 \cdot HCl$	203.7
37131	Boc-Tyrosinol [220237-31-0] $C_{14}H_{21}NO_4$	267.3
37130	Fmoc-Tyrosinol(tBu) [187526-99-4] $C_{28}H_{31}NO_4$	445.5
37901	D-Tyrosinol [58889-64-8] $C_9H_{13}NO_2$	167.2
37111	L-Valinol [2026-48-4] $C_5H_{13}NO$	103.2
37141	Boc-Valinol [79069-14-0] $C_{10}H_{21}NO_3$	203.3
37142	Fmoc-Valinol [160885-98-3] $C_{20}H_{23}NO_3$	325.4
37143	D-Valinol [4276-09-9] $C_5H_{13}NO$	103.1
37144	Boc-D-Valinol [106391-87-1] $C_{10}H_{21}NO_3$	203.3
37132	DL-Valinol [16369-05-4] $C_5H_{13}NO$	103.2

项目	*Fmoc-Amino Acids Attached to Wang Resin*	
40101	Fmoc-1-Nal-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40102	Fmoc-2-Nal-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40201	Fmoc-Ala-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40202	Fmoc-D-Ala-Wang resin 100-200 mesh, 1%DVB	0.2-1.0 mmol/g
42209	Fmoc-4-Amb-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42212	Fmoc-Acp-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40301	Fmoc-Arg(Pbf)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40304	Fmoc-Arg(Mts)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40401	Fmoc-Asn(Trt)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40402	Fmoc-D-Asn(Trt)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40505	Fmoc-Asp-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40501	Fmoc-Asp(OtBu)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40503	Fmoc-Asp-OAll-Wang Resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40502	Fmoc-D-Asp(OtBu)-Wang Resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42211	Fmoc-Bpa-Wang Resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42213	Fmoc-D-Bip-Wang Resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42205	Fmoc-Cha-Wang Resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42210	Fmoc-Chg-Wang Resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42208	Fmoc-Cit-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40601	Fmoc-Cys(Acm)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40602	Fmoc-Cys(Trt)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40604	Fmoc-Cys(Trt)-Wang resin 200-400 mesh, 1%DVB	0.3-0.8mmol/g
42200	Fmoc-Daba(Boc)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42201	Fmoc-Dapa(Boc)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
40701	Fmoc-Gln(Trt)-Wang resin	0.3-0.8mmol/g

40702	100-200 mesh, 1%DVB Fmoc-D-Gln(Trt)-Wang resin	0.3-0.8mmol/g
40804	100-200 mesh, 1%DVB Fmoc-Glu(OAll)-Wang resin	0.3-0.8mmol/g
40801	100-200 mesh, 1%DVB Fmoc-Glu(OtBu)-Wang resin	0.3-0.8mmol/g
40803	100-200 mesh, 1%DVB Fmoc-D-Glu(OtBu)-Wang resin	0.3-0.8mmol/g
40703	100-200 mesh, 1%DVB Fmoc-Gln-Wang Resin	0.3- 0.8mmol/g
40901	100-200 mesh, 1%DVB Fmoc-Gly-Wang resin	0.3- 0.8mmol/g
40902	100-200 mesh, 1%DVB Fmoc-Gly-Wang resin	0.3- 0.8mmol/g
41001	200-400 mesh, 1%DVB Fmoc-His(Trt)-Wang resin	0.3- 0.8mmol/g
41002	100-200 mesh, 1%DVB Fmoc-D-His(Trt)-Wang resin	0.3- 0.8mmol/g
41101	100-200 mesh, 1%DVB Fmoc-Ile-Wang resin	0.3- 0.8mmol/g
42103	100-200 mesh, 1%DVB Fmoc-D-Ile-Wang resin	0.3- 0.8mmol/g
41201	100-200 mesh, 1%DVB Fmoc-Leu-Wang resin	0.3- 0.8mmol/g
41203	100-200 mesh, 1%DVB Fmoc-Leu-Wang resin	0.3- 0.8mmol/g
40209	200-400 mesh, 1%DVB Fmoc-Lys-Wang resin	0.3- 0.8mmol/g
40208	100-200 mesh, 1%DVB Fmoc-Lys(Alloc)-Wang resin	0.3- 0.8mmol/g
41301	100-200 mesh, 1%DVB Fmoc-Lys(Boc)-Wang resin	0.3- 0.8mmol/g
49719	100-200 mesh, 1%DVB Fmoc-Lys(Fmoc)$_2$-Lys-Cys(Acm)-β-Ala-Wang Resin	0.3- 1.5mmol/g
49721	100-200 mesh, 1%DVB Fmoc-Lys(Fmoc)-Lys-Lys-Cys(Acm)-β-Ala-Wang Resin	0.3- 1.5mmol/g

40206	100-200 mesh, 1%DVB Fmoc-Lys(Ivdde)-Wang resin	0.3- 0.8mmol/g
40211	100-200 mesh, 1%DVB Fmoc-Lys(N_3)-Wang resin	0.3- 0.8mmol/g
40207	100-200 mesh, 1%DVB Fmoc-Lys(Z)-Wang resin	0.3- 0.8mmol/g
41401	100-200 mesh, 1%DVB Fmoc-Met-Wang resin	0.3- 0.8mmol/g
41402	100-200 mesh, 1%DVB Fmoc-D-Met-Wang resin	0.3- 0.8mmol/g
40103	100-200 mesh, 1%DVB Fmoc-D-2-Nal-Wang Resin	0.3- 0.8mmol/g
41501	100-200 mesh, 1%DVB Fmoc-Phe-Wang resin	0.3- 0.8mmol/g
41514	100-200 mesh, 1%DVB Fmoc-Phe-Wang resin	0.3- 0.8mmol/g
41502	200-400 mesh, 1%DVB Fmoc-Phe(4-Cl)-Wang resin	0.3- 0.8mmol/g
41503	100-200 mesh, 1%DVB Fmoc-Phe(4-F)-Wang resin	0.3- 0.8mmol/g
41504	100-200 mesh, 1%DVB Fmoc-Phe(4-NO_2)-Wang resin	0.3- 0.8mmol/g
41509	100-200 mesh, 1%DVB Fmoc-D-Phe-Wang resin	0.3- 0.8mmol/g
41511	100-200 mesh, 1%DVB Fmoc-D-Phe(4-Cl)-Wang resin	0.3- 0.8mmol/g
42214	100-200 mesh, 1%DVB Fmoc-Pal-Linker-Am-Resin	0.3- 0.8mmol/g
42204	100-200 mesh, 1%DVB Fmoc-Pra-Wang Resin	0.3- 0.8mmol/g
41601	100-200 mesh, 1%DVB Fmoc-Pro-Wang resin	0.3- 0.8mmol/g
	100-200 mesh, 1%DVB	

41603	Fmoc-Pro-Wang resin 200-400 mesh, 1%DVB	0.3-0.8mmol/g
41602	Fmoc-D-Pro-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42215	Fmoc-Sar-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41703	Fmoc-Ser(Bzl)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41705	Fmoc-Ser(HPO3Bzl)-Wang Resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41701	Fmoc-Ser(tBu)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41706	Fmoc-Ser(Trt)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41704	Fmoc-D-Ser(tBu)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42207	Fmoc-Tle-Wang Resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41802	Fmoc-Thr-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41801	Fmoc-Thr(tBu)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41804	Fmoc-D-Thr-Wang Resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41803	Fmoc-D-Thr(tBu)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42102	Fmoc-Trp-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41901	Fmoc-Trp(Boc)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
41902	Fmoc-D-Trp(Boc)-Wang resin 100-200 mesh, 1%DVB	0.3-0.8mmol/g
42004	Fmoc-Tyr(Bzl)-Wang resin	0.3-0.8mmol/g

	100-200 mesh, 1%DVB	
42003	Fmoc-Tyr(SO_3Na)-Wang resin	0.3-0.8mmol/g
	100-200 mesh, 1%DVB	
42001	Fmoc-Tyr(tBu)-Wang resin	0.3-0.8mmol/g
	100-200 mesh, 1%DVB	
42005	Fmoc-D-Tyr(Bzl)-Wang resin	0.3-0.8mmol/g
	100-200 mesh, 1%DVB	
42101	Fmoc-Val-Wang resin	0.3-0.8mmol/g
	100-200 mesh, 1%DVB	
42104	Fmoc-D-Val-Wang resin	0.3-0.8mmol/g
	100-200 mesh, 1%DVB	
项目	*Amino Acids 2-Chlorotrityl Resin*	
45913	Fmoc-Acp-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44001	H-Ala-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44007	H-Ala-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	200~400 mesh, 1% DVB	
44002	H-(N-Me)Ala-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44003	H-β-Ala-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45904	H-D-Ala-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44004	Fmoc-Ala-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44006	Fmoc-Ala-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	200~400 mesh, 1% DVB	
44005	Fmoc- β -Ala-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44101	H-Arg(Pbf)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44102	H-D-Arg(Pbf)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	

44103	Fmoc-Arg(Pbf)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44201	H-Asn-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44205	H-Asn-2-Chlorotrityl Resin 200~400 mesh, 1% DVB	0.3~0.8 mmol/g
44202	H-Asn(Trt)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44203	Fmoc-Asn(Trt)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44204	Fmoc-Asn(Trt)-2-Chlorotrityl Resin 200~400 mesh, 1% DVB	0.3~0.8 mmol/g
44302	H-Asp-OAll-2-chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44301	H-Asp(OtBu)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
48109	Fmoc-Asp(OAll)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44303	Fmoc-Asp(OtBu)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44304	Fmoc-Asp(OtBu)-2-Chlorotrityl Resin 200~400 mesh, 1% DVB	0.3~0.8 mmol/g
45914	Fmoc-Cha-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44401	H-Cys(Acm)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44402	H-Cys(Trt)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44405	Boc-Cys(Acm)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44404	H-D-Cys(Trt)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
44406	H-D-Cys(Trt)-2-Chlorotrityl Resin	0.3~0.8 mmol/g

	200~400 mesh, 1% DVB	
44501	H-Gln-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44502	H-Gln(Trt)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44503	Fmoc-Gln(Trt)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44601	H-Glu-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44602	H-Glu(OtBu)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
48108	Fmoc-Glu(OtBu)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
48110	Fmoc-Glu(OtBu)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	200~400 mesh, 1% DVB	
44701	H-Gly-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44705	H-Gly-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	200~400 mesh, 1% DVB	
44703	H-Glycinol-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44706	H-Glycinol-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	200~400 mesh, 1% DVB	
44704	Fmoc-Gly-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44707	Fmoc-Gly-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	200~400 mesh, 1% DVB	
44801	H-His(Trt)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44803	Fmoc-His(Trt)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44802	H-D-His(Trt)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
44901	H-Ile-2-Chlorotrityl Resin	0.3~0.8 mmol/g

44904	100~200 mesh, 1% DVB H-Ile-2-Chlorotrityl Resin	0.3~0.8 mmol/g
44902	200~400 mesh, 1% DVB Fmoc-Ile-2-Chlorotrityl Resin	0.3~0.8 mmol/g
44903	100~200 mesh, 1% DVB H-D-Allo-Ile-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45001	100~200 mesh, 1% DVB H-Leu-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45003	100~200 mesh, 1% DVB H-Leu-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45002	200~400 mesh, 1% DVB Fmoc-Leu-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45104	100~200 mesh, 1% DVB H-Lys-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45101	100~200 mesh, 1% DVB H-Lys(Boc)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45107	100~200 mesh, 1% DVB H-Lys(Boc)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45103	200~400 mesh, 1% DVB Fmoc-Lys(Boc)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45108	100~200 mesh, 1% DVB Fmoc-Lys(Boc)-ol-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45105	100~200 mesh, 1% DVB Fmoc-Lys(Dde)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45201	100~200 mesh, 1% DVB H-Met-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45202	100~200 mesh, 1% DVB Fmoc-Met-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45909	100~200 mesh, 1% DVB H-Orn(Boc)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45916	100~200 mesh, 1% DVB H-Orn(Boc)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45910	200~400 mesh, 1% DVB Fmoc-Orn(Boc)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
45915	100~200 mesh, 1% DVB Fmoc-Orn(Boc)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	200~400 mesh, 1% DVB	

45301	H-Phe-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45307	H-Phe-2-Chlorotrityl Resin 200~400 mesh, 1% DVB	0.3~0.8 mmol/g
45303	H-D-Phe-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45304	Fmoc-N-Me-D-Phe-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45911	Fmoc-D-Phg-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45401	H-Pro-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45406	Fmoc-Pro-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45503	H-Ser(HPO_3Bzl)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45004	Fmoc-Ser(tBu)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45505	Fmoc-Ser(Trt)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45501	H-Ser(tBu)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45502	H-Ser(Trt)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45601	H-Thr(tBu)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45607	H-Thr(tBu)-2-Chlorotrityl Resin 200~400 mesh, 1% DVB	0.3~0.8 mmol/g
45602	H-Thr(Trt)-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45606	Fmoc-Thr(tBu)-2-Chlorotrityl resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45604	Fmoc-Thr(tBu)-ol-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45701	H-Trp-2-Chlorotrityl Resin 100~200 mesh, 1% DVB	0.3~0.8 mmol/g
45706	H-Trp-2-Chlorotrityl Resin	0.3~0.8 mmol/g

	200~400 mesh, 1% DVB	
45702	H-Trp(Boc)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45703	Fmoc-Trp(Boc)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45804	Fmoc-Tyr(Bzl)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45803	Fmoc-Tyr(tBu)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45807	Fmoc-D-Tyr(Bzl)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45805	H-Tyr(Bzl)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45801	H-Tyr(tBu)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45806	H-D-Tyr(Bzl)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
48107	H-D-Tyr(tBu)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45802	H-Tyr(Trt)-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45912	Fmoc-Val-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45901	H-Val-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	100~200 mesh, 1% DVB	
45719	H-Val-2-Chlorotrityl Resin	0.3~0.8 mmol/g
	200~400 mesh, 1% DVB	
项目	*Other Resin and Derivatives*	
48101	2-Chlorotrityl Chloride Resin	0.8~3.0m mol/g
	100~200 mesh, 1% DVB	
48111	2-Chlorotrityl Chloride Resin	0.8~3.0m mol/g
	200~400 mesh, 1% DVB	
48502	Knorr-2-Chlorotrityl Resin	0.3~0.8m mol/g
	100~200 mesh, 1% DVB	

48001	Polystyrene Resin [9003-70-7] 100-200 mesh, 1% DVB	
48201	Aminomethyl Polystyrene Resin [89551-24-6] 100~200 mesh,1% DVB	0.5~2.2mmol/g
48203	Aminomethyl Polystyrene Resin [89551-24-6] 200~400 mesh,1% DVB	0.5~2.2m mol/g
48301	DHP HM Resin 100~200 mesh, 1% DVB	0.3~0.8m mol/g
49601	Fmoc-Threoninol(tBu) DHP HM Resin 100~200 mesh, 1% DVB	0.3~0.8m mol/g
48401	HMPA-AM Resin 100~200 mesh,1% DVB	0.5~1.5m mol/g
49501	Hydroxymethyl Resin 100~200 mesh,1% DVB	0.6~2.0m mol/g
48601	MBHA Resin 100~200 mesh, 1% DVB	0.2~2.0m mol/g
48604	MBHA Resin 200~400 mesh, 1% DVB	0.2~2.0m mol/g
48505	Fmoc-Gly-HMBA-MBHA-Resin 100~200 mesh, 1% DVB	0.3~0.8m mol/g
48404	Fmoc-Ala-HMPA Am Resin 100~200 mesh, 1% DVB	0.3~0.8m mol/g
48402	Fmoc-Gly-HMPA AM Resin 100~200 mesh, 1% DVB	0.3~0.8m mol/g
49114	Fmoc-Pra-HMBA-AM Resin 100~200 mesh, 1% DVB	0.3~0.8m mol/g
48701	Merrifield Resin 100~200 mesh, 1% DVB	0.5~2.5m mol/g
48714	Merrifield Resin 200~400 mesh, 1% DVB [70024-51-0]	0.5~2.5mmol/g
48713	Boc-Lys(2-Cl-Z)-Merrifield Resin 100~200 mesh, 1% DVB	0.3~1.2m mol/g

48801	Oxime Resin	0.3~0.8mmol/g
48901	100~200 mesh, 1% DVB Pam Resin	0.5~1.5mmol/g
49201	100~200 mesh, 1% DVB Sieber Amide Resin	0.3~0.8mmol/g
49301	100~200 mesh, 1% DVB Wang Resin	0.4~2.0mmol/g
49112	100~200 mesh, 1% DVB NH_2-Lys(Boc)-Wang Resin	0.3~0.8mmol/g
49401	100~200 mesh, 1% DVB Weinreb AM Resin	0.3~0.8mmol/g
49005	100~200 mesh, 1% DVB Ramage Linker Am Resin	0.3~0.8mmol/g
49001	100~200 mesh, 1% DVB Rink Amide-AM Resin	0.3~0.8mmol/g
49006	100~200 mesh, 1% DVB Rink Amide-AM Resin	0.3~0.8mmol/g
49118	200~400 mesh, 1% DVB Fmoc-Arg(Pbf)-Rink Amide-AM resin	0.3~0.8mmol/g
49125	100~200 mesh, 1% DVB Fmoc-Cys(Trt)-Rink Amide Am Resin	0.3~0.8mmol/g
49122	100~200 mesh, 1% DVB Fmoc-Gln(Trt)-Rink amide AM resin	0.3~0.8mmol/g
49115	100~200 mesh, 1% DVB Fmoc-Gly-Rink Amide AM resin	0.3~0.8mmol/g
49127	100~200 mesh, 1% DVB Fmoc-Gly-Rink Amide AM resin	0.3~0.8mmol/g
49124	200~400 mesh, 1% DVB Fmoc-His(Trt)-Rink Amide Am Resin	0.3~0.8mmol/g
49123	100~200 mesh, 1% DVB Fmoc-Ile-Rink Amide AM Resin	0.3~0.8mmol/g
49116	100~200 mesh, 1% DVB Fmoc-Leu-Rink Amide AM resin	0.3~0.8mmol/g

49128	100~200 mesh, 1% DVB Fmoc-Leu-Rink Amide AM resin	0.3~0.8m mol/g
49120	200~400 mesh, 1% DVB H-Lys(Boc)-Rink Amide AM Resin	0.3~0.8m mol/g
49119	100~200 mesh, 1% DVB Fmoc-Phe-Rink Amide AM resin	0.3~0.8m mol/g
49117	100~200 mesh, 1% DVB Fmoc-Pro-Rink Amide AM resin	0.3~0.8m mol/g
49129	100~200 mesh, 1% DVB Fmoc-Pro-Rink Amide AM resin	0.3~0.8m mol/g
49706	200~400 mesh, 1% DVB Fmoc-Ser(tBu)-Rink Amide AM Resin	0.3~0.8m mol/g
49004	100~200 mesh, 1% DVB Fmoc-Val-Rink Amide AM Resin	0.3~0.8m mol/g
49101	100~200 mesh, 1% DVB Rink Amide-MBHA Resin	0.3~0.8m mol/g
48403	100~200 mesh, 1% DVB Fmoc-Val-AM Resin	0.3~0.8m mol/g
48504	100~200 mesh, 1% DVB Fmoc-Val-Rink Amide MBHA Resin	0.3~0.8m mol/g
49507	100~200 mesh, 1% DVB Fmoc-Ala-Tcp Resin	0.3~0.8m mol/g
49511	100~200 mesh, 1% DVB Fmoc-Arg(Pbf)-Tcp Resin	0.3~0.8m mol/g
49508	100~200 mesh, 1% DVB Fmoc-Asp(OtBu)-Tcp Resin	0.3~0.8m mol/g
49504	100~200 mesh, 1% DVB Fmoc-Cys(Trt)-Tcp Resin	0.3~0.8m mol/g
49503	100~200 mesh, 1% DVB Fmoc-Glu(OtBu)-Tcp Resin	0.3~0.8m mol/g
49506	100~200 mesh, 1% DVB Fmoc-Gly-Tcp Resin	0.3~0.8m mol/g
	100~200 mesh, 1% DVB	

49505	Fmoc-His(Trt)-Tcp Resin 100~200 mesh, 1% DVB	0.3~0.8mmol/g
49512	Fmoc-Leu-Tcp Resin 100~200 mesh, 1% DVB	0.3~0.8mmol/g
49513	Fmoc-Lys(Boc)-Tcp Resin 100~200 mesh, 1% DVB	0.3~0.8mmol/g
49509	Fmoc-Trp(Boc)-Tcp Resin 100~200 mesh, 1% DVB	0.3~0.8mmol/g
49510	Fmoc-Val-Tcp Resin 100~200 mesh, 1% DVB	0.3~0.8mmol/g
48708	H-Phe-Wang resin 100~200 mesh, 1% DVB	0.3~0.8mmol/g

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