

## (Aminoacids derivatives アミノ酸誘導体)

省略名	製品名	CAS 番号
<b>Boc-D-3-Pal-OH</b>	Boc-3-(3-pyridyl)-D-Alanine	98266-33-2
<b>Boc-Gly-OH</b>	Boc-Glycine	4530-20-5
<b>Boc-His(Tos)-OH.DCHA</b>	Boc-(Tosyl) Histidine, DCHA	65057-34-3
<b>Boc-His-OH</b>	Boc-Histidine	17791-52-5
<b>Boc-Hyp-OH</b>	Boc-Hydroxyproline	13726-69-7
<b>Boc-Ile-NCA</b>	Boc-Isoleucine, NCA	145929-76-6
<b>Boc-Ile-OH.0.5H2O</b>	Boc-Isoleucine, 0.5 H2O	13139-16-7
<b>Boc-Ile-OSu</b>	Boc-Isoleucine, 1-hydroxysuccinimide ester	3392-08-3
<b>Boc-Leu-OH.H2O</b>	Boc-Leucine, H2O	13139-15-6
<b>Boc-Leu-OSu</b>	Boc-Leucine, 1-hydroxysuccinimide ester	3392-09-4
<b>Boc-Lys(2-Cl-Z)-OH</b>	Boc-(2-Cl-Z) Lysine	54613-99-9
<b>Boc-Lys(Boc)-OH.DCHA</b>	Bis-Boc-Lysine, DCHA	15098-69-8
<b>Boc-Lys(TFA)-OH</b>	Boc-(Trifluoroacetyl)-Lysine	16965-06-3
<b>Boc-Phe-NCA</b>	Boc-Phenylalanine, NCA	142955-51-9
<b>Boc-Phe-OH</b>	Boc-Phenylalanine	13734-34-4
<b>Boc-Phe-OMe in toluenic solution</b>	Boc-Phenylalanine, methyl ester in toluenic solution	51987-73-6
<b>Boc-Pyr-OMe</b>	1,2-Pyrrolidinecarboxylic acid 5-oxo, 1-(tertButyl)-2-methylester	108963-96-8
<b>Boc-Val-NCA</b>	Boc-Valine, NCA	141468-55-5
<b>Fmoc-Ile-OH</b>	Fmoc-Isoleucine	71989-23-6
<b>Fmoc-Leu-OH</b>	Fmoc-Leucine	35661-60-0
<b>For-Leu-OH</b>	Formyl Leucine	6113-61-7
<b>H-Ala-OMe</b>	1-Aminocyclohexanecarboxylic acid, methyl ester	37993-32-1
<b>H-Ala-NCA</b>	Alanine, NCA	2224-52-4
<b>H-Ala-OMe. HCl</b>	Alanine methyl ester, HCl	2491-20-5
<b>H-Ala(OBzl)-NCA</b>	Aspartic acid, 4-benzyl ester, NCA	13590-42-6
<b>H-Asp(OBzl)-OH</b>	Aspartic acid, 4-benzyl ester	2177-63-1
<b>H-D-Phg-OMe, HCl</b>	D-Phenylglycine methyl ester, hydrochloride	19883-41-1
<b>H-Glu(OBzl)-NCA</b>	Glutamic acid, 5-benzyl ester, NCA	3190-71-4
<b>H-Glu(OBzl)-OH</b>	Glutamic acid, 5-benzyl ester	1676-73-9
<b>H-Glu(OMe)-NCA</b>	Glutamic acid, 5-methyl ester, NCA	1663-47-4
<b>H-Glu(OMe)-OH</b>	Glutamic acid methyl ester	1499-55-4
<b>H-Leu-NCA</b>	Leucine, NCA	3190-70-3

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<b>H-Lys(TFA)-NCA</b>	e-Trifluoroacetyl-Lysine, NCA	42267-27-6
<b>H-Nip-OEt</b>	Isonipecotic acid, ethyl ester	1126-09-6
<b>H-Phe-OMe.HCl</b>	Phenylalanine, methyl ester, HCl	7524-50-7
<b>H-Pro-NH<sub>2</sub>, free base</b>	L-Prolinamide free base	7531-52-4
<b>H-Pro-NH<sub>2</sub>, HCl</b>	L-Prolinamide, HCl	42429-27-6
<b>H-Pro-OMe, HCl</b>	Proline, Methyl ester, HCl	2133-40-6
<b>H-TIC(OtBu)-OH APTS</b>	1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, tertButhyl ester, PTSA	79276-06-5
<b>H-Tyr-NCA</b>	Tyrosine, NCA	3415-08-5
<b>H-Tyr-OMe.HCl</b>	Tyrosine, methyl ester, HCl	3417-91-2
<b>H-Val-NCA</b>	Valine, NCA	24601-74-9
<b>Z-Asp(OtBu)-OH.H<sub>2</sub>O</b>	Z-Aspartic acid, 4-tert-butyl ester, H <sub>2</sub> O	5545-52-8
<b>Z-D-Glu(OBzl)-OH</b>	Z-D-Glutamic acid, 5-benzyl ester	59486-73-6
<b>Z-D-Phe-OH</b>	Z-D-Phenylalanine	2448-45-5
<b>Z-Glu(OBzl)-OH</b>	Z-Glutamic acid, 5-benzyl ester	5680-86-4
<b>Z-Lys(Boc)-OSu</b>	N <sub>2</sub> -Z-N <sub>6</sub> -Boc-Lysine, 1-hydroxysuccinimide ester	3338-34-9
<b>Z-Nip-OH</b>	Z-Isonipecotic acid	10314-98-4
<b>Z-Phe-OH</b>	Z-Phenylalanine	1161-13-3
<b>Z-Pro-OH</b>	Z-Proline	1148-11-4
<b>Z-Trp-OH</b>	Z-tryptophan	7432-21-5
<b>Z-Tyr-Ome</b>	Z-L-Tyrosine methyl ester	13512-31-7