

















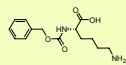
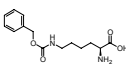
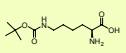
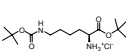
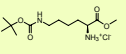
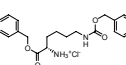
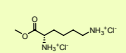
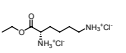
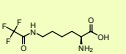


Catalogue #	Product	CAS #	Quantity	Chemical Structure	Price (\$USD)
11400	H-DL-Lys-OH Mr 146.19 HPLC >99.0%	70-54-2 DL-Lysine	1kg		499.95
11401	H-DL-Lys-OH-H2O Mr 164.2 HPLC >99.0%	-- DL-Lysine	1kg		499.95
11402	H-Lys-OH Mr 146.19 HPLC >99.0%	56-87-1 L-Lysine	250g 500g 1kg		210.75 336.75 498.50
11403	H-Lys-OH-H2O Mr 164.2 HPLC >99.0%	39665-12-8 L-Lysine	250g 500g 1kg		210.75 336.75 498.50
11404	H-DL-Lys-OH-HCl Mr 182.62 HPLC >99.0%	70-53-1 DL-Lysine hydrochloride	1kg		499.95
11405	H-Lys-OH-HCl Mr 182.62 HPLC >99.0%	657-27-2 L-Lysine hydrochloride	1kg		165.00
11406	H-D-Lys-OH-HCl Mr 182.62 HPLC >99.0%	7274-88-6 D-Lysine hydrochloride	25g 50g 100g		199.75 265.25 490.75
114107	Boc-Lys-OH Mr 246.3 HPLC >99.0%	13734-28-6 Boc-L-lysine	50g 100g 250g		365.25 511.00 975.10
11408	Boc-Lys(2-Cl-Cbz)-OH Mr 414.88 HPLC >99.0%	54613-99-9 Boc-N ^ε -2-chloro-Z-L-lysine	75g 250g		248.25 618.75
11409	Boc-Lys(Fmoc)-OH Mr 468.54 HPLC >99.0%	84624-27-1 Boc-N ^ε -Fmoc-L-Lysine	50g 100g 250g		560.25 878.75 1647.00
11410	Boc-Lys(Cbz)-OH Mr 380.44 HPLC >99.0%	2389-45-9 Boc-N ^ε -Z-L-lysine	100g 500g 1kg		279.75 837.68 1422.75
11411	Boc-Lys-(Boc)-OSu Mr 346.42 HPLC >99.0%	30189-36-7 N ^{α,ε} -bis-Boc-L-lysine N-hydroxysuccinimide ester	100g 500g		749.23 1849.00
11412	Fmoc-Lys-OH Mr 368.43 HPLC >99.0%	105047-45-8 Fmoc-L-lysine	25g 50g 125g		350.00 497.75 959.25
11413	Fmoc-Lys(Boc)-OH Mr 468.54 HPLC >99.0%	71989-26-9 Fmoc-N ^ε -Boc-L-lysine	75g 250g 500g		158.25 432.75 729.00
11414	Fmoc-Lys(Fmoc)-OH Mr 590.66 HPLC >99.0%	78081-87-5 N ^{α,ε} -bis-Fmoc-L-lysine	50g 100g 250g		312.75 487.23 833.19
11415	Fmoc-Lys(2-Cl-Cbz)-OH Mr 537 HPLC >99.0%	133970-31-7 Fmoc-N ^ε -2-chloro-Z-L-lysine	50g 100g 500g		508.42 753.61 2259.43
11416	Fmoc-Lys(Cbz)-OH Mr 502.56 HPLC >99.0%	86060-82-4 Fmoc-N ^ε -2-chloro-Z-L-lysine	25g 50g 100g		309.67 489.56 733.89
11417	Fmoc-Lys-OH-HCl Mr 404.89 HPLC >99.0%	139262-23-0 Fmoc-L-lysine hydrochloride	25g 50g 100g		398.19 575.11 892.63
11418	Fmoc-D-Lys(Boc)-OH Mr 468.54 HPLC >99.0%	92122-45-7 Fmoc-N ^ε -Boc-D-lysine	100g 500g 1kg		685.34 1498.17 2143.67

Catalogue #	Product	CAS #	Quantity	Chemical Structure	Price (\$USD)
11419	Cbz-Lys-OH Mr 280.32 HPLC >99.0%	2212-75-1 Z-L-lysine	75g		379.87
			150g		612.46
			500g		1092.31
11420	H-Lys(Cbz)-OH Mr 280.32 HPLC >99.0%	1155-64-2 N ^ε -Z-L-lysine	100g		173.25
			500g		398.67
			1kg		597.50
11421	H-Lys(Boc)-OH Mr 246.3 HPLC >99.0%	2418-95-3 N ^ε -Boc-L-Lysine	50g		269.76
			100g		403.50
			250g		598.34
11422	H-Lys(Boc)-OBu-HCl Mr 338.87 HPLC >99.0%	13288-57-8 N ^ε -Boc-L-lysine t-butyl ester hydrochloride	25g		589.62
			50g		793.75
			100g		1130.47
11423	H-Lys(Boc)-OMe-HCl Mr 296.79 HPLC >99.0%	2389-48-2 N ^ε -Boc-L-lysine methyl ester hydrochloride	75g		1545.61
			200g		2958.72
11424	H-Lys(Cbz)-OBzl-HCl Mr 406.9 HPLC >99.0%	6366-70-7 N ^ε -Z-L-lysine benzyl ester hydrochloride	50g		360.79
			100g		632.89
			250g		1087.98
11425	H-Lys-OMe-2HCl Mr 247.16 HPLC >99.0%	26348-70-9 L-Lysine methyl ester dihydrochloride	250g		289.15
			500g		462.75
			1kg		693.87
11426	H-Lys-OEt-2HCl Mr 247.16 HPLC >99.0%	3844-53-9 L-Lysine ethyl ester dihydrochloride	25g		289.15
			50g		462.75
			100g		693.87
11427	N6-Trifluoroacetyl-L-Lysine Mr 242.2 HPLC >99.0%	10009-20-8 N ^ε -Trifluoroacetyl-L-lysine	50g		please inquire
			100g		