


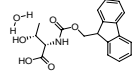
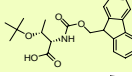
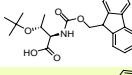
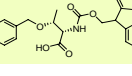




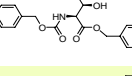
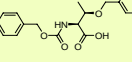


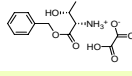


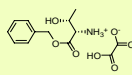





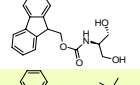
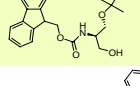
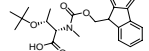


Catalogue #	Product	CAS #	Quantity	Chemical Structure	Price (\$USD)
12300	H-Thr-OH Mr 119.12 HPLC >99.0%	72-19-5 L-Threonine	1kg		189.56
12301	H-DL-Thr-OH Mr 119.12 HPLC >99.0%	80-68-2 DL-Threonine	1kg		598.32
12302	H-D-Thr-OH Mr 119.12 HPLC >99.0%	632-20-2 D-Threonine	1kg		1209.15
12303	Fmoc-Thr-OH-H2O Mr 359.37 HPLC >99.0%	73731-37-0 Fmoc-L-threonine	50g 100g		159.76 249.89
12304	Fmoc-Thr(But)-OH Mr 397.46 HPLC >99.0%	71989-35-0 Fmoc-O-t-butyl-L-threonine	50g 100g		198.89 299.76
12305	Fmoc-D-Thr(But)-OH Mr 397.46 HPLC >99.0%	138797-71-4 Fmoc-O-t-butyl-D-threonine	50g 100g		985.67 1477.33
12306	Fmoc-Thr(Bzl)-OH Mr 431.48	117872-75-0 Fmoc-O-benzyl-L-threonine	50g 100g		498.67 679.74
12307	Boc-Thr-OH Mr 219.23 HPLC >99.0%	2592-18-9 Boc-L-threonine	100g 250g 500g		119.76 228.54 342.89
12308	Boc-Thr(Bzl)-OH Mr 309.36 HPLC >99.0%	15260-10-3 Boc-O-benzyl-L-threonine	100g 500g		249.89 747.68
12309	Boc-Thr(But)-OH Mr 275.34 HPLC >99.0%	13734-40-2 Boc-O-t-butyl-L-threonine	50g 100g		654.53 981.75
12310	Cbz-Thr-OH Mr 253.25 HPLC >99.0%	19728-63-3 Z-L-threonine	100g 500g 1kg		145.56 435.97 652.52
12311	Cbz-Thr-OBzl Mr 343.37 HPLC >99.0%	16597-50-5 Z--L-threonine α -benzyl ester	50g 100g 250g		486.35 729.89 1312.24
12312	Cbz-Thr(Bzl)-OH Mr 343.37 HPLC >99.0%	69863-36-1 Z-O-benzyl-L-threonine	25g 50g 100g		398.59 696.45 998.75
12313	Cbz-Thr-NH2 Mr 252.27 HPLC >99.0%	49705-98-8 Z-L-threonine amide	25g 50g 100g		527.89 789.23 988.12
12314	H-Thr(But)-OBut Mr 274.36 HPLC >99.0%	5854-75-4 O-t-Butyl-L-threonine-t-butyl ester	25g 50g 100g		547.43 821.12 1026.25
12315	H-Thr-OBzl-Hemioxalate Mr 299.28 HPLC >99.0%	86088-59-7 L-Threonine benzyl ester oxalate	100g 500g		559.20 1620.45
12316	H-Thr-OMe-HCl Mr 169.61 HPLC >99.0%	39994-75-7 L-Threonine methyl ester hydrochloride	25g 50g 100g		195.63 235.65 471.09
12317	H-Thr(Bzl)-OH-HCl Mr 245.7 HPLC >99.0%	4378-10-3 O-Benzyl-L-threonine hydrochloride	10g 25g 50g 100g		269.78 403.54 546.89 819.54
12318	H-Thr(Bzl)-OBzl-Oxalate (1:1) Mr 389.4 HPLC >99.0%	15260-11-4 O-Benzyl-L-threonine benzyl ester oxalate(1:1)	100g 500g		489.10 1467.39

Catalogue #	Product	CAS #	Quantity	Chemical Structure	
12319	H-Thr-OtBu-HCl Mr 211.69 HPLC >99.0%	69320-90-7 L-Threonine t-butyl ester hydrochloride	25g		665.98
			50g		997.58
			100g		1278.25
12320	H-Thr-NH2-HCl Mr 154.6 HPLC >99.0%	33209-01-7 L-Threonine amide hydrochloride	25g		298.56
			50g		447.32
			100g		670.51
12321	H-<i>allo</i>-Thr-OH Mr 119.12 HPLC >99.0%	28954-12-3	25g		849.33
			50g		1273.51
			100g		1591.87
12322	H-D-<i>allo</i>-Thr-OH Mr 119.12 HPLC >99.0%	24830-94-2 <i>D-<i>allo</i>-Threonine</i>	25g		849.33
			50g		1273.51
			100g		1591.87
12323	H-DL-<i>allo</i>-Thr-OH Mr 119.12 HPLC >99.0%	114-98-9	25g		849.33
			50g		1273.51
			100g		1591.87
12324	Fmoc-Threoninol Mr 327.37 HPLC >99.0%	176380-53-3 Fmoc-L-threoninol	50g		1789.23
			100g		2683.67
12325	Fmoc-L-Thr(tBu)-Ol Mr 383.48 HPLC >99.0%	-- Fmoc-O-t-butyl-L-threoninol	50g		2199.76
			100g		3298.43
12326	Fmoc-N-Me-Thr(tBu)-OH Mr 411.49 HPLC >99.0%	117106-20-4 Fmoc-N-methyl-O-t-butyl-L-threonine	5g		810.75
			25g		2643.75