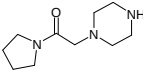
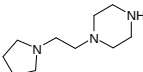
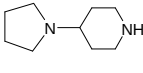
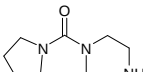
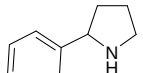
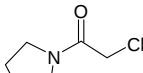
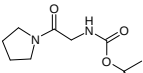
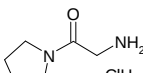
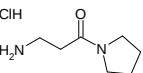
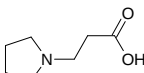
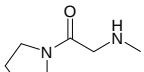
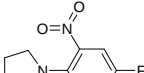
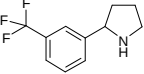
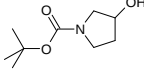
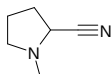
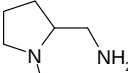
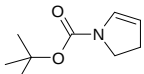
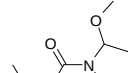
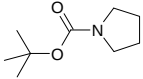
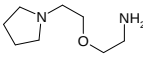
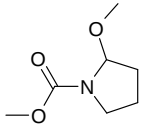
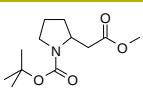
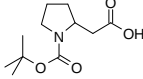
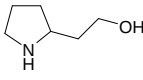
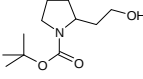
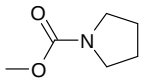
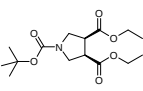
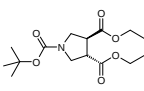
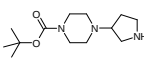
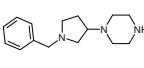
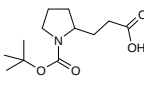
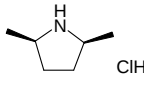
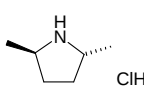
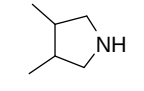
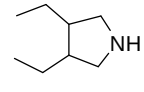
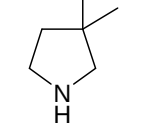


Pyrrolidines

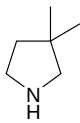
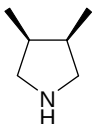
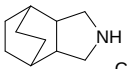
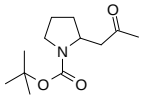
			EUR	USD
1184	1-[2-(Piperazin-1-yl)-acetyl]-pyrrolidine			
	>97 %			
	[39890-45-4]		2 g 20,00	24,10
	C10H19N3O		10 g 75,30	90,40
	mw 197.28		50 g 300,90	361,10
1312	1-(2-Pyrrolidin-1-yl-ethyl)-piperazine			
	>98 %			
	[22763-69-5]		2 g 35,00	42,10
	C10H21N3		5 g 77,70	93,30
	mw 183.29		25 g 288,50	346,20
1708	4-Pyrrolidin-1-yl-piperidine			
	>98 %			
	[5004-07-9]		2 g 40,00	48,00
	C9H18N2		10 g 70,00	84,00
	mw 154.26		50 g 290,00	348,00
1733	Piperazin-1-yl-pyrrolidin-1-yl-methanone			
	>98 %			
	[73331-93-8]		2 g 55,00	66,00
	C9H17N3O		10 g 175,00	210,00
	mw 183.26			
1840	2-Phenyl-pyrrolidine			
	>97 %			
	[1006-64-0]		1 g 50,00	60,00
	C10H13N		5 g 100,00	120,00
	mw 147.21			
2105	2-Chloro-1-pyrrolidin-1-yl-ethanone			
	>98 %			
	[20266-00-6]		5 g 50,00	60,00
	C6H10ClNO		25 g 150,00	180,00
	mw 147.60			
2152	1-(Boc-amino-acetyl)-pyrrolidine			
	>98 %			
	[883554-96-9]		1 g 54,90	65,90
	C11H20N2O3		5 g 219,80	263,80
	mw 228.29		10 g 395,60	474,80
2153	2-Amino-1-pyrrolidin-1-yl-ethanone x HCl			
	>98 %			
	[35855-14-2]		1 g 50,00	60,00
	C6H12N2O x HCl		5 g 170,00	204,00
	mw 164.64		10 g 300,00	360,00
2165	3-Amino-1-pyrrolidin-1-yl-propan-1-one x HCl			
	>98 %			
	[670253-59-5]		1 g 54,90	65,90
	C7H14N2O x HCl		5 g 219,80	263,80
	mw 178.66		10 g 395,60	474,80

			EUR	USD
2243	3-Pyrrolidin-1-yl-propionic acid x HCl			
	>98 %			
	[14788-14-8]		2 g 59,60	71,60
	C7H13NO2 x HCl		10 g 238,90	286,70
	mw 179.64			
2261	2-Methylamino-1-pyrrolidin-1-yl-ethanone x HCl			
	>98 %			
	[144685-61-0]		1 g 54,90	65,90
	C7H14N2O x HCl		5 g 219,80	263,80
	mw 178.66		10 g 395,60	474,80
2272	N-(4-Fluoro-2-nitro-phenyl)-pyrrolidine			
	>98 %			
	[778-56-3]		2 g 50,10	60,20
	C10H11FN2O2		10 g 200,60	240,80
	mw 210.21		25 g 451,40	541,70
2291	2-(3-Trifluoromethyl-phenyl)-pyrrolidine			
	>98 %			
	[109086-17-1]		1 g 60,00	72,00
	C11H12F3N		5 g 200,00	240,00
	mw 215.22		10 g 300,00	360,00
2435	DL-1-Boc-3-hydroxy-pyrrolidine			
	>97 %			
	[103057-44-9]		1 g 39,80	47,80
	C9H17NO3		5 g 102,40	122,90
	mw 187.24		10 g 176,30	211,60
2697	rac 1-Methyl-pyrrolidine-2-carbonitrile			
	>95 %			
	[20297-37-4]		1 g 170,60	204,80
	C6H10N2		5 g 455,00	546,00
	mw 110.16			
2698	rac 2-Aminomethyl-1-methyl-pyrrolidine			
	>98 %			
	[26171-06-2]		1 g 80,00	96,00
	C6H14N2		5 g 320,00	384,00
	mw 114.19			
2847	1-Boc-2,3-dihydropyrrole			
	98 %			
	[73286-71-2]		5 g 100,00	120,00
	C9H15NO2		25 g 250,00	300,00
	mw 169.23		100 g 650,00	780,00
2848	1-Boc-2-methoxy-pyrrolidine			
	>98 %			
	[144688-69-7]		1 g 102,40	122,90
	C10H19NO3		5 g 318,50	382,20
	mw 201.27		25 g 1023,70	1228,50

Pyrrolidines

			EUR	USD			EUR	USD
2856	1-Boc-pyrrolidine							
	98 % [86953-79-9] C9H17NO2 mw 171.24		25 g	56,90	68,30			
2861	2-(2-Pyrrolidin-1-yl-ethoxy)-ethylamine							
	>98 % [160687-47-8] C8H18N2O mw 158.25		1 g 5 g	113,70 329,90	136,50 395,90			
2877	2-Methoxy-pyrrolidine-1-carboxylic acid methyl ester							
	[56475-88-8] C7H13NO3 mw 159.19		5 g 25 g 50 g	102,40 318,50 511,90	122,90 382,20 614,30			
2886	N-Boc-pyrrolidin-2-yl-acetic acid methyl ester							
	98 % [813433-68-0] C12H21NO4 mw 243.31		1 g 5 g	102,40 398,10	122,90 477,80			
2887	N-Boc-pyrrolidin-2-yl-acetic acid							
	>98 % [194154-91-1] C11H19NO4 mw 229.28		1 g 5 g 25 g	79,20 237,50 900,00	95,00 285,00 1080,00			
2957	rac 2-(2-Hydroxyethyl)-pyrrolidine							
	>98 % [19432-88-3] C6H13NO mw 115.18		1 g 5 g	170,00 650,00	204,00 780,00			
2958	rac 1-Boc-2-(2-hydroxyethyl)-pyrrolidine							
	>98 % [220312-34-5] C11H21NO3 mw 215.29		1 g	160,00	192,00			
3045	1-Methoxycarbonyl-pyrrolidine							
	>98 % [56475-80-0] C6H11NO2 mw 129.16		10 g 25 g	113,70 256,00	136,50 307,20			
3251	cis-N-Boc-pyrrolidine-3,4-dicarboxylic acid diethyl ester							
	>98 % [1360547-54-1] C15H25NO6 mw 315.37		1 g	420,00	504,00			
3252	rac trans-N-Boc-pyrrolidine-3,4-dicarboxylic acid diethyl ester							
	>98 % [N.N.] C15H25NO6 mw 315.37		1 g	360,00	432,00			
3313	1-Boc-4-pyrrolidin-3-yl-piperazine							
	>97 % [885959-36-4] C13H25N3O2 mw 255.36		1 g 5 g	250,00 595,80	300,00 715,00			
3314	1-(1-Benzyl-pyrrolidin-3-yl)-piperazine							
	98 % [765878-69-1] C15H23N3 mw 245.37		1 g 5 g	250,00 595,80	300,00 715,00			
3415	rac 3-(1-Boc-pyrrolidin-2-yl)-propionic acid							
	>98 % [212650-48-1] C12H21NO4 mw 243.31		1 g 5 g 25 g	249,10 650,00 1841,60	299,00 780,00 2210,00			
3432	cis-2,5-Dimethylpyrrolidine x HCl							
	>98 % [4209-65-8] C6H13N x HCl mw 135.64		1 g 5 g	260,00 780,00	312,00 936,00			
3433	rac trans-2,5-Dimethylpyrrolidine x HCl							
	>98 % [114143-75-8] C6H13N x HCl mw 135.64		1 g 5 g	260,00 780,00	312,00 936,00			
3500	3,4-Dimethylpyrrolidine							
	cis/trans 1:1, 98 % [5309-82-0] C6H13N mw 99.18		1 g 5 g	238,30 682,50	286,00 819,00			
3501	3,4-Diethylpyrrolidine							
	98 % [733763-01-4] C8H17N mw 127.23		1 g 5 g	238,30 682,50	286,00 819,00			
3540	3,3-Dimethyl-pyrrolidine							
	>98 % [3437-30-7] C6H15N mw 99.18		1 g 5 g	150,00 560,00	180,00 672,00			

Pyrrolidines

			EUR	USD	EUR	USD
3557	3,3-Dimethyl-pyrrolidine x HBr					
	98 % [857423-44-0] C ₆ H ₁₅ N x HBr mw 180.09		BrH			
			1 g	110,00	132,00	
			5 g	400,00	480,00	
3562	cis-3,4-Dimethylpyrrolidine x HCl					
	98 % [235094-36-7] C ₆ H ₁₃ N x HCl mw 135.64		ClH			
			0,1 g	100,00	120,00	
			1 g	270,00	324,00	
3570	Octahydro-4,7-ethano-1H-isoindole x HCl					
	98 % [312690-64-5] C ₁₀ H ₁₇ N x HCl mw 187.71		NH			
			1 g	200,00	240,00	
			5 g	875,00	1050,00	
3584	1-Boc-2-(2-oxopropyl)pyrrolidine					
	98 % [86953-89-1] C ₁₂ H ₂₁ NO ₃ mw 227.31					
			1 g	125,00	150,00	
			5 g	441,70	530,00	