

Piperazine Derivatives

Product Name	Structural Formula	Typical Properties	End Uses	Remark
R-MP (R)-2-Methylpiperazine CAS No. 75336-86-6 EINECS: 2036442 TSCA: Registered		Appearance: White to pale yellowish crystal Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	C
S-MP (S)-2-Methylpiperazine CAS No. 74879-18-8 EINECS: 2036442 TSCA: Registered		Appearance: White to pale yellowish crystal Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	C
R-PCA (R)-Piperazine-2-carboxylic acid CAS No. 31321-68-3 EINECS: - TSCA: -		Appearance: White to pale yellowish powder Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	D
S-PCA (S)-Piperazine-2-carboxylic acid CAS No. 147650-70-2 EINECS: - TSCA: -		Appearance: White to pale yellowish powder Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	D
R-BPCA (R)-Piperazine-2-carboxy-t-buthylamide CAS No. 166941-47-5 EINECS: - TSCA: -		Appearance: White to pale yellowish powder Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	C
S-BPCA (S)-Piperazine-2-carboxy-t-buthylamide CAS No. 166941-51-1 EINECS: - TSCA: -		Appearance: White to pale yellowish powder Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	C
R-BBP (R)-4-Boc-Piperazine-2-carboxy-t-buthylamide CAS No. 171866-36-7 EINECS: - TSCA: -		Appearance: White to pale yellowish powder Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	C
S-BBP (S)-4-Boc-Piperazine-2-carboxy-t-buthylamide CAS No. 150323-35-6 EINECS: - TSCA: -		Appearance: White to pale yellowish powder Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	C

Remark : Stage [C=Commercial D=Development R=Research]