

## Cyclohexane Derivatives

Product Name	Structural Formula	Typical Properties	End Uses	Remark
<b>R-DACH</b> (1R,2R)-1,2-Diaminocyclohexane  CAS No. 20439-47-8 EINECS: - TSCA: -		Appearance: White to pale yellowish crystal Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	C
<b>S-DACH</b> (1S,2S)-1,2-Diaminocyclohexane  CAS No. 21436-03-3 EINECS: - TSCA: -		Appearance: White to pale yellowish crystal Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	C
<b>R-MON</b> (R)-2-  CAS No. - EINECS: - TSCA: -		Appearance: Colorless to pale yellowish liquid Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	D
<b>S-MON</b> (S)-2-  CAS No. 155320-76-6 EINECS: - TSCA: -		Appearance: Colorless to pale yellowish liquid Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	D
<b>R-MOL</b> (1R,2R)-2-Methoxycyclohexanol  CAS No. 113625-71-1 EINECS: - TSCA: -		Appearance: Colorless to pale yellowish liquid Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	R
<b>S-MOL</b> (1S,2S)-2-Methoxycyclohexanol  CAS No. 134108-92-2 EINECS: - TSCA: -		Appearance: Colorless to pale yellowish liquid Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	D
<b>R-ACL</b> (R)-2-Aminocyclohexanol  CAS No. 931-16-8 EINECS: - TSCA: -		Appearance: Colorless to pale yellowish liquid Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	R
<b>S-ACL</b> (S)-2-Aminocyclohexanol  CAS No. 74111-21-1 EINECS: - TSCA: -		Appearance: Colorless to pale yellowish liquid Assay: 99.0% Min. Optical Purity 99.0%e.e. Min.	Chiral intermediate for pharmaceuticals and agrochemicals	R