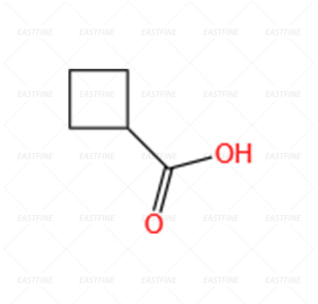




3721-95-7

CYCLOBUTANECARBOXYLIC ACID

Product Category	Building Block
CAS No.	3721-95-7
Molecular Formula	C ₅ H ₈ O ₂
Molecular Weight	100.12
Structural Formula	 The chemical structure of cyclobutanecarboxylic acid is shown. It consists of a four-membered carbon ring (cyclobutane) attached to a carboxylic acid group (-COOH). The carboxylic acid group is drawn with a double bond to an oxygen atom (red) and a single bond to a hydroxyl group (-OH, red). The background of the structure is a light gray grid with the word "EASTFINE" repeated diagonally.

【Product Nature】 3721-95-7

CYCLOBUTANECARBOXYLIC ACID

Product Indicators	◆ Clear colorless to yellow liquid ◆ Melting point: -7.5 ° C(lit.)
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www.eastfine.net

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Phone: +86-18018237128



	◆ Boiling point: 195 ° C (lit.) ◆ Density: 1.047 g/mL at 25 ° C (lit.) ◆ Storage temp.: Sealed in dry, Room Temperature
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EASTFINE

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