

Choline oxidase

Chemical Properties

CAS No. : 9028-67-5

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Choline oxidase is an enzyme that facilitates the conversion of choline to glycine betaine through an intermediate, betaine aldehyde, during the synthesis of glycine betaine. Glycine betaine serves as an osmolyte. Furthermore, choline oxidase shows promise for use in the enzymatic production of betaine [1].
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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