

Dehydratase

Product Information

Cat#	DIA-688
Descriptions	Dehydratase catalyzes the removal of water molecules from various substrates to form unsaturated bonds, participates in carbohydrate, amino acid and lipid metabolic pathways, and is widely applied in metabolic engineering and biocatalytic synthesis of high-value compounds.
Applications	Dehydratase is used for metabolic pathway analysis detection kits and biocatalytic synthesis assay reagent development.
CAS No.	9001-03-0
Synonyms	CA, HUMANLIVER; CA1, BOVINEERYTHROCYTES; CARBONATEDEHYDRATASE; CARBONATEHYDRO-LYASE; CARBONICANHYDRASE; CARBONICANHYDRASEBOVINEERYTHROCYTES