

## Sugar-phosphatase, Escherichia coli

### Chemical Properties

CAS No. :

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	Sugar-phosphatase, Escherichia coli (EC 3.1.3.23) is a member of the hydrolase enzyme family, specifically targeting the hydrolysis of phosphomonoester bonds. Its substrates include sugar phosphates and water, with its reaction products being sugar and phosphate.
Targets(IC50)	Endogenous Metabolite

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