

## Adenosine-5'-triphosphate Sulfurylase, Saccharomyces cerevisiae

### 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	Adenosine-5'-triphosphate Sulfurylase, Saccharomyces cerevisiae (EC 2.7.7.4), is an enzyme belonging to the transferase family. This enzyme utilizes ATP and sulfate as substrates and produces diphosphate and adenosine-5'-phosphosulfate as products. It plays a role in three metabolic pathways: purine metabolism, selenoamino acid metabolism, and sulfur metabolism.
Targets(IC50)	Endogenous Metabolite

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