

ACK Assay Kit (UV Spectrophotometry)

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder -20°C for 3 years
In solvent -80°C for 2 years

Actual storage temperature shall be subject to the COA.

Biological Description

Description

Acetate kinase (ACK) mainly exists in microorganisms and catalyzes the conversion of acetate and ATP into acetyl phosphate and ADP. It is a key enzyme in bacterial carbon metabolism and energy metabolism, and plays a central role especially in the methanogenic metabolism of archaea.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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