

AR05001PU-N**Synthetic S-Adenosyl-Homocysteine****Alternate names:**

SAH

Quantity:

5 mg

Concentration:

1.0 mg/ml

Background:

Adenosyl Homocysteine is a competitive inhibitor of S-adenosyl-L-methionine-dependant methyl transferase reactions and therefore may play a key role in the control of methylations via regulation of the intracellular concentration of adenosylhomocysteine.

Format:**State:** Liquid purified protein**Purity:** >99% pure by TLC**Buffer System:** 0.1M HCl without preservatives or stabilizers**Applications:**

ELISA.

Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.

Description:

Synthetic S-Adenosyl-Homocysteine.

Molecular weight: 384.4**Storage:**

Store the protein undiluted at -20°C.

Avoid repeated freezing and thawing.

Shelf life: one year from despatch.