

SPECIFICATION SHEET

- Catalog #:** L2K002 **Lot #: L190101**
- Description:** S-(5'-Adenosyl)-L-homocysteine is S - adenosine methionine dependence methyltransferase reaction in the process of competitive inhibition. It is also known as 5'-Deoxy-S-adenosyl-L-homocysteine AdoHcy ; S-(5'-Deoxyadenosine-5')-L-homocysteine .
- Appearance:** White or almost white crystalline powder; odorless; tasteless.
- CAS:** 979-92-0
- Formula:** C₁₄H₂₀N₆O₅S
- MW:** 384.41
- Form:** Crystalline, Redissolve by 1M HCl:soluble 19.6-20.40mg/ml ,clear to slightly hazy,colorless to faintly yellow
- Contaminants:** not detectable
- Storage:** -20°C or lower, for long term storage.