

His Tag Agarose NTA-Nickel

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage:

Store at 4°C

Actual storage temperature shall be subject to the COA.

Biological Description

Description

TargetMol's His Tag Agarose NTA-Nickel (NTA-Ni), a 4% highly cross-linked agarose, consists of nitrilotriacetic acid (NTA) chelator-activated agarose beads that subsequently charged with divalent nickel (Ni²⁺) ions by four coordination sites. The product is suitable for purifying His-tagged proteins—such as 6xHis-tag proteins—expressed in various systems, including E. coli, yeast, insect cells, and mammalian expression systems.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only · Not for Human or Veterinary or Therapeutic Use

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