

Ni-NTA HIS Binding Resin

Catalogue #: IT005C

Storage: 4–8°C

Size: 1mL

Description:

Ni-NTA HIS Binding Resin is a high-performance Ni²⁺-charged agarose used for rapid one-step purification of proteins containing a HIS Tag sequence by metal chelation chromatography. NTA chemistry minimizes metal leaching during purification and is compatible with up to 10 mM β-mercaptoethanol or 1 mM Tris (hydroxypropyl) phosphine (THP) for reduction of disulfide bonds. Ni-NTA HIS Bind Resin has a binding capacity of 5–10 mg HIS Tag fusion protein per mL resin.

For resaech use only

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