

Nickel Nitrilotriacetic (NTA) Agarose Resin

Catalogue No.: abx291337

This resin consists of crosslinked agarose derivatized with Nitrilotriacetic acid (NTA) and provides good properties working in native or denaturing conditions. This resin can recover His-tagged proteins from a variety of expression systems such as baculovirus, yeast, mammalian and bacterial cells.

Bead Geometry & Size	Spherical, Standard: ~50-150 µm
Crosslinked	Yes
Agarose %	6%
Ligand	Nitrilotriacetic Acid (NTA)
Static Binding Capacity	≥ 50 mg/ ml gel
Antimicrobial Agent	15% Ethanol of total volume

Target: Nickel Nitrilotriacetic (NTA) Agarose Resin

Storage: Store at 4-8°C.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.