



AFFINITY HIS-TAG PURIFICATION

Nickel NTA Agarose resin

PRODUCT	Nickel NTA Agarose Resin
CAT.	6BCL-NTANi-X
Bead geometry & size	Spherical ~50 – 150 µm
Crosslinked	Yes
Agarose %	6%
Ligand	Nitrilotriacetic acid (NTA)
Static binding capacity	≥ 50 mg/ ml gel ⁽¹⁾
Antimicrobial agent	15% Ethanol of total volume
Storage temperature	4 – 8 °C

X: Product quantity 25 or 100 ml

⁽¹⁾ Static Binding capacity will modify for each target protein.

For laboratory use only. Not for use in diagnostic or therapeutic procedures.