

DiagAg™ Ni-IDA Agarose Particles, 400 µm

Cat.No: DAG-CB23-29

DESCRIPTION

Description	DiagAg™ Ni-IDA Agarose Particles are used for the purification of active His-tagged proteins from cells and extremely viscous cell media. Our agarose resin has high yield of 20 mg protein/mL resin. Ni-IDA resins are suited for batch spin columns and FPLC. Their small diameter provides them with great mechanical stability.
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APPLICATION

Application Notes	Specific binding and purification of 6x His tagged proteins
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PRODUCT INFORMATION

Diameter	400 µm
Functional Group	Ni-IDA
Concentration	50% v/v
Targets	His tagged proteins
Binding Capacity	>30 mg/mL
pH Range	2-14