

DiagAg™ Strep-Tactin Agarose Particles, 6% Crosslinked, 100 µm

Cat.No: DAG-CB23-20

DESCRIPTION

Description	DiagAg™ Strep-Tactin Agarose Particles, 6% Crosslinked, 100 µm are coupled with the Strep-Tactin proteins. They enable protein yields of up to 5 mg protein per mL resin. They are developed for FPLC and batch spin-based protein purification.
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APPLICATION

Application Notes	Highly specific affinity purification of Strep-(WSHPQFEK)-tagged proteins, suitable for FPLC and batch spin-based protein purification
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PRODUCT INFORMATION

Diameter	100 µm
Ligand	Strep-Tactin
Concentration	50% v/v
Targets	Strep-tagged (WSHPQFEK) (WSHPQFEK) proteins
Matrix	6% agarose
Binding Capacity	>5 mg/mL
Flow Velocity	0.25-1 mL/min

STORAGE AND SHIPPING

**Storage**

Long-term storage: in neutral buffer with 20% ethanol at 4°C, short-term storage: in neutral buffer at 4°C.
