



DiagAg™ Protein G Agarose Particles, 4% Crosslinked

Cat.No: DAG-24BY14

DESCRIPTION

Description	These particles consist of 4% crosslinked agarose particles and recombinant Protein G. There is 2 mg rProtein G in 2 mL 25% v/v suspension which can bind 11 mg human IgG. They are used for immunoprecipitation (IP), Co-IP and antibody purification.
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APPLICATION

Application Notes	Protein purification, IP, Co-IP
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PRODUCT INFORMATION

Ligand	rProtein G
Concentration	25% v/v
Matrix	4% agarose
Binding Capacity	22 mg huaman IgG/mL precipitated particles
Surface Group Density	4 mg rProtein G/mL settled gel
Flow Velocity	50-300 cm/h

STORAGE AND SHIPPING

Storage Buffer	TBS with preservative
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CD Bioparticles

Storage 4°C. Do not freeze.

Shelf Life 1 year