

DiagAg™ DBCO Agarose Particles, 6% Crosslinked, 50-150 µm

Cat.No: DAG-CC23-06

DESCRIPTION

Description DiagAg™ DBCO Agarose Particles, 6% Crosslinked, 50-150 µm are activated with DBCO functional groups for covalent capturing azide-tagged biomolecules utilizing Cu-free click reaction. This product is adequate to work in batch or column purification under low pressure.

APPLICATION

Application Notes Batch or column purifications

PRODUCT INFORMATION

Diameter	50-150 µm
Functional Group	DBCO
Concentration	50% v/v
Targets	Azide-modified proteins
Matrix	6% agarose
Surface Group Density	10-20 µmol DBCO groups/mL resin
Appearance	Off-white slurry

STORAGE AND SHIPPING



Storage Buffer	20% ethanol in water.
Storage	Store at 2-8°C. Do not freeze.
Shipping Condition	At ambient temperature.