

DiagAg™ Epoxy Agarose Particles, 7.5% Crosslinked, 40 µm

Cat.No: DAG-CB23-15

DESCRIPTION

Description DiagAg™ Epoxy Agarose Particles are used to couple biomolecules that carry free-standing amine or thiol groups. The resulting amide or thioether bonds between the epoxy agarose particles and your biomolecules of interest are stable so that the particles can be used for other applications afterward.

APPLICATION

Application Notes Coupling proteins to active epoxy groups

PRODUCT INFORMATION

Diameter	40 µm
Functional Group	Epoxy
Concentration	50% v/v
Targets	Exposed amine (NH ₂) or thiol (SH) groups on biomolecule
Matrix	7.5% agarose

STORAGE AND SHIPPING

Storage Long-term storage: best lyophilized, or in 100% isopropanol at 4°C, short-term storage: in equilibration buffer.