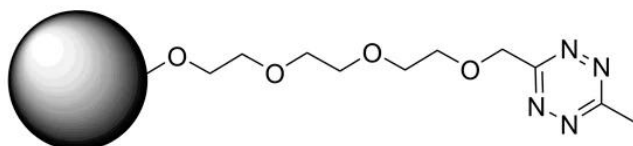




METHYLTETRAZINE AGAROSE

SKU: CCT-1199



DESCRIPTION

Methyltetrazine agarose is a 6% crosslinked agarose resin that is activated with methyltetrazine functional groups for covalent immobilization of TCO-modified biomolecules utilizing extremely fast Inverse electron demand Diels-Alder (IEDDA) reaction. This product is ideally suited for preparation of high capacity protein agarose media with almost quantitative capture of proteins.

SPECIFICATIONS

Activation Level	≥ 10 µmol Methyltetrazine groups per mL resin
Appearance	Off-white slurry
Bead Size	Spherical, 50-150 µm
Enrichment Target	TCO-modified proteins
Format	Batch or column purifications
Formulation	50% slurry
Preservative	20% ethanol
Unit Size	2 ml, 5 ml, 25 ml
Storage Instructions	2-8C
Support	6% Cross-linked agarose
Shipping Conditions	Ambient temperature

For research use only. Not intended for therapeutic or diagnostic use in animals or humans.



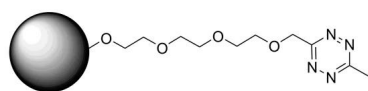
Shipping Instructions

Ambient temperature

DOCUMENTS

- [Safety Data Sheet](#)
- [Download CoA](#)
- [Datasheet](#)

GALLERY IMAGES



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