

Flag Tag Agarose

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage:

Store at 4°C

Actual storage temperature shall be subject to the COA.

Biological Description

Description

TargetMol's Flag Tag agarose gel is prepared by directionally coupling a mouse-derived anti-DYKDDDDK (Flag) monoclonal antibody at high density onto the surface of highly cross-linked agarose beads, enabling specific binding to Flag-tagged proteins. TargetMol's Flag Tag agarose gel can be used for immunoprecipitation (IP) and co-immunoprecipitation (Co-IP) of proteins and protein complexes, as well as for antibody purification. It is suitable for antigen samples derived from cell lysates, cell culture supernatants, serum, ascites, and other sources. The product specification refers to the total volume of the suspension.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only · Not for Human or Veterinary or Therapeutic Use

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