

Magrose Beads OH

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 Magrose Beads OH (30-150µm) are magnetic agarose microspheres with a particle size of 30-150µm and hydroxyl groups on the agarose matrix as the active functional moieties. Under the action of specific chemical reagents (such as epichlorohydrin or N,N'-carbonyldiimidazole), these beads enable the covalent coupling of biomolecules including antibodies, peptides, proteins, and oligonucleotides to their surface. The product serve as important carrier tools and purification materials in medical and molecular biology research.

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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