

AC Antibody purification resin 2

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	AC Antibody Purification Resin 2 is composed of spherical, highly cross-linked agarose beads characterized by a narrow size distribution and strong mechanical stability. It is utilized for the separation and purification of complex antibodies such as monoclonal, bispecific, and polyclonal antibodies as well as Fc fusion proteins. [Substrate: Highly cross-linked agarose microspheres; Particle size: 65µm; Ligand: Alkali-resistant recombinant Protein A; ADC Purification Resin.]
Targets(IC50)	Others

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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