

## AC Antibody purification resin 2

<b>Cat. No.:</b>	HY-157232	
<b>Target:</b>	Others	
<b>Pathway:</b>	Others	
<b>Storage:</b>	Please store the product under the recommended conditions in the Certificate of Analysis.	AC Antibody purification resin 2

### BIOLOGICAL ACTIVITY

#### Description

AC Antibody purification resin 2 is based on spherical, highly cross-linked agarose beads with a narrow size distribution and high mechanical stability. Used for the separation and purification of complex antibodies such as monoclonal antibody, double antibody, multi-antibody and Fc fusion protein  
.Substrate: highly crosslinked agarose microspheres; Particle size: 65µm; Ligand: alkali-resistant recombinant Protein A; ADC purified resin.

### REFERENCES

[1]. Dingyue Zhang, et al. Effects of various pine needle extracts on Chinese hamster ovary cell growth and monoclonal antibody quality. Prep Biochem Biotechnol. 2023 Oct;53(9):1081-1091.

**Caution: Product has not been fully validated for medical applications. For research use only.**

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA