

For Research Use Only

anti-Mouse IgG Magnetic VHH Agarose for Immunoprecipitation



Catalog Number: mIGma

Basic Information

| | | | |
|------------------------|---|---------------|--------------------------------------|
| Catalog Number: | mIGma | Host: | Alpaca |
| Applications: | IP, Co-IP | Type: | Nanobody |
| Conjugate: | Magnetic Agarose beads; ~40 um (cross-linked 6% magnetic agarose beads) | Class: | Recombinant - Animal free production |

Description

anti-Mouse IgG IP Beads is an affinity resin for IP of all subtypes of Mouse IgG. It consists of rabbit specific VHHs (Nanobodies) coupled to Magnetic Agarose beads.

Binding capacity

/

Elution buffer

SDS Sample Buffer

Wash buffer compatibility

/

Affinity (K_D)

/

Storage

Storage:
+4°C / do not freeze!
Storage Buffer:
20% Ethanol

For technical support and original validation data for this product please contact

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