

# Absolute Mag™ Anti-HA Magnetic Particles, 1 µm

Cat.No: WNM-MC23-02

## DESCRIPTION

**Description** Absolute Mag™ Anti-HA Magnetic Particles, 1 µm are magnetic particles conjugated with mouse IgG3a monoclonal antibody and with high binding capacity to HA tag (YPYDVPDYA) fusion proteins. They are suitable for immunoprecipitation (IP) of HA marker proteins in bacterial and mammalian cell lysates and in in vitro expression systems.

## APPLICATION

**Application Notes** IP, Co-IP, Small-scale protein purification

## PRODUCT INFORMATION

<b>Particle Size</b>	1 µm
<b>Ligand</b>	Anti-HA Antibody
<b>Concentration</b>	N/A
<b>Usage Statement</b>	Do not use cell lysate samples containing dithiothreitol (DTT), which may cause shedding of HA antibody on the magnetic particles. Do not centrifuge, dry or freeze, and prohibit placing in the magnetic field for a long time, which may cause aggregation. Please operate gently after binding.
<b>Binding Capacity</b>	0.6 mg fusion protein/mL
<b>Host/Isotype</b>	Mouse

## STORAGE AND SHIPPING



**Storage** 4°C. Do not freeze.

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**Shelf Life** 2 years

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