

## **Mouse Anti-FLAG Monoclonal Antibody**

CATALOG NUMBER: MFG-146-0100, 100 µg

Introduction Chromatography tags are used to alter chromatographic properties of the protein to

afford different resolution across a particular separation technique. Often, these consist

of polyanionic amino acids, such as FLAG-tag.

**Applications** Western blot, ELISA, IP, IF, etc.

**Description** Mouse anti-FLAG monoclonal antibody.

**Immunogen** FLAG-conjugated proteins.

**Specificity** Recognize FLAG (DYKDDDDK) conjugated at either the amino or carboxyl terminus.

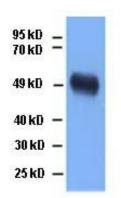
Can be used to bound to various resins for affinity purifications.

**Purification** Protein A and Ion exchange column.

**Isotype** Mouse IgG1/k.

**Storage** 4 °C for short term (for long-term storage, keep at -20°C or -70°C). Non-hazardous

Concentration 1 μg/μl.



WB: Flag-tagged recombinant protein in transfected HEK293 whole cell lysate.