

## Product Datasheet

# TAP-tag (1F5) Mouse mAb



Catalog No: AB0067

Reactivity: Human, Mouse, Rat, All

Isotype: Mouse IgG1

Applications: WB

[www.abways.com](http://www.abways.com)

### Information

**UniProt ID:**

**All Names:** tandem affinity purification

**Form:** Liquid

**Storage instructions:** Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.

**Storage buffer:** pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.

**Purity:** Affinity-chromatography

**Immunogen:** A synthesized peptide

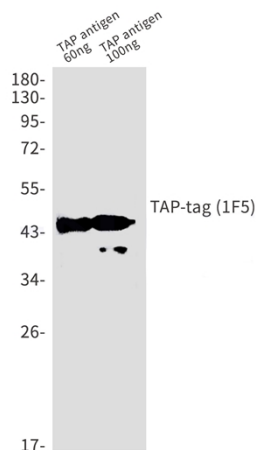
**Molecular Wt.:** kDa

### Application

WB: 1/1000-1/10000

### Background

The TAP (Tandem Affinity Purification) method is an affinity purification method for the isolation of TAP-tagged proteins along with associated proteins. The TAP tag historically consists of a calmodulin binding peptide (CPB), a tobacco etch virus (TEV) protease cleavage site, and Protein A. However, additional tag combinations have been used with the TAP method including the combination of FLAG tags and HA tags.



Western blot analysis of TAPtag (1F5) in TAP antigen 60ng, TAP antigen 100ng lysates using TAPtag (1F5) antibody.

**For Research Use Only. Not For Use In Diagnostic Procedures.**

[www.abways.com](http://www.abways.com)