

TAP Tag (1F5) Mouse mAb

db6461

Package : 50µL 100µL

Product Name : TAP Tag (1F5) Mouse mAb**Cat.No.:** db6461**Synonyms** : tandem affinity purification**Application** : WB**Reactivity** : Transfected**Host species** : Mouse**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.

Immunogen

Recombinant Protein of TAP Tag

Synonyms

tandem affinity purification

Reactivity

Transfected

Application

WB

Recommended dilution

WB: 1:1000-10000

Observed MW

According to the fused protein

Host species

Mouse

Clonality

Monoclonal

Clonality No.

1F5-5C8-7E2

Isotype

IgG1

Purity

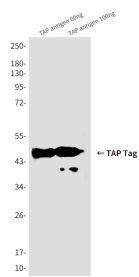
Affinity Purification

Conjugation

Un-conjugated

Storage Stability

Store at -20°C. Supplied in PBS, 50% Glycerol(pH 7.3), 0.02% sodium azide and 0.5% BSA .
Stable for 12 months from date of receipt.



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