

## Anti-DDDDK-Tag antibody [S5765MM] {HRP} (STJ11105765)

STJ11105765

## **GENERAL INFORMATION**

Product Type Primary antibodies

**Short Description** 

Applications WB/ELISA Host/Source Mouse

Reactivity Species independent

## **PRODUCT PROPERTIES**

 Clonality Clone ID
 Monoclonal S5765MM

 Concentration Conjugation Purification Dilution Range
 Lot specific Purification Affinity purification Affinity purification WB:1:500-1:6000

ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay

requirements.

Formulation PBS with 0.05% Proclin300, 50% Glycerol, pH 7.3

**Isotype** IgG1k

Storage Instruction Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

## **TARGET INFORMATION**

Gene ID Gene Symbol Uniprot ID

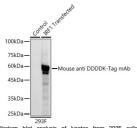
Immunogen DYKDDDDK

Immunogen Region

**Specificity** A synthetic peptide corresponding to DDDDK tag.

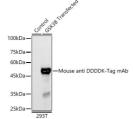
Immunogen DYKDDDDK

Sequence



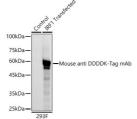
Western blot analysis of lysates from 293F cel ransfected with IRF1-Flag protein, using HRI conjugated Mouse anti DDDDK-Tag mA STJ11105765) at 1:5000 dilution. yysates/proteins: 25 Mu g per lane. Blocking buffer: 3% nonfat dry milk in TBST.

Exposure time: 1s.

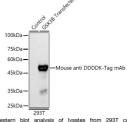


Western blot analysis of lysates from 293T cells transfected with GSK3B-Flag protein using HRPconjugated Mouse anti DDDDK-Tag mAbt (STJ11105765) at 1:5000 dilution. Lysates/proteins: 25 Mu g per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ET. Basic Kiff.

Detection: ECL Basic Kit Exposure time: 1s.



Western blot analysis of Iysates from 293F cells transfected with IRF1-Flag protein, using HRP-conjugated Mouse anti DDDK-Tag mAb (STJ11105765) at 1:5000 dilution. Lysates/proteins: 25 Mu g per lane. Blocking buffer: 39% nonfat dry milk in TBST. Detection: FCI Basic Kif



Western blot analysis of lysates from 293T cell transfected with GSK3B-Flag protein using HRF conjugated Mouse anti DDDDK-Tag mAI STJ11105765) at 1:5000 dilution. Lysates/proteins: 25 Mu g per lane. Blocking buffer. 3% nonfat dry milk in TBST. Detection: ECL Basic Kit

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081