

## Anti-V5-Tag antibody [SRM] (STJ11107587)

## **GENERAL INFORMATION**

Product Type Primary antibodies

**Short Description** 

Applications WB/IP/ELISA Host/Source Rabbit

Reactivity Species independent

## **PRODUCT PROPERTIES**

Clonality Monoclonal Clone ID SRM Concentration Lot specific Conjugation Unconjugated Purification Affinity purification **Dilution Range** WB:1:2000-1:20000

IP:0.5 Mu g-4 Mu g antibody for 200 Mu g-400 Mu g extracts of whole cells

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

requirements.

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

**Isotype** IgG Storage Instruction

## **TARGET INFORMATION**

Gene ID Gene Symbol Uniprot ID

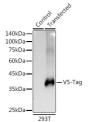
Immunogen GKPIPNPLLGLDST

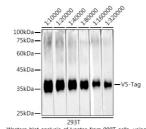
Immunogen Region

Specificity A synthetic peptide corresponding to V5-Tag.

Immunogen GKPIPNPLLGLDST

Sequence





ern blot analysis of lysates from 293T cells, using t\_anti\_V5-Tag\_mAb\_(STJ11107587) at 1:10000-1:32/0000 dilution.
Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) (STJS000856) at 1:10000 dilution.
Lysates/proteins: 25 Mu g per lane.
Blocking buffer: 3% nonfat dry milk in TBST.
Detection: FCI Basic Kit

