

## Anti-TSLP antibody (29-159 aa) [SRM] (STJ11107388)

## **GENERAL INFORMATION**

Product Type Primary antibodies

Short

Description

Applications WB/ELISA Host/Source Rabbit Reactivity Human

## **PRODUCT PROPERTIES**

Clonality Monoclonal Clone ID SRM Concentration Lot specific Conjugation Unconjugated Purification Affinity purification Dilution Range WB:1:1000-1:2000

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

requirements.

Formulation PBS with 0.09% Sodium Azide, 0.05% BSA, 50% Glycerol, pH 7.3.

Isotype IgG Storage Instruction

## **TARGET INFORMATION**

Gene ID 85480 Gene Symbol TSLP

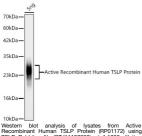
Uniprot ID TSLP\_HUMAN

Immunogen Immunogen 29-159 aa

Region

Specificity Recombinant fusion protein containing a sequence corresponding to amino acids 29-159 of human TSLP (NP\_149024.1). Immunogen YDFTNCDFEKIKAAYLSTIS KDLITYMSGTKSTEFNNTVS CSNRPHCLTEIQSLTFNPTA GCASLAKEMFAMKTKAALAI

Sequence WCPGYSETQINATQAMKKRR KRKVTTNKCLEQVSQLQGLW RRFNRPLLKQQ



10kDa—III Western blot analysis of lysates from Active Recombinant Human TSLP Protein (RPD1172) using TSLP Rabbit mAb (STJ.11107388) at :11000 dilution incubated overnight at 4C. conjugated Goat anti-Rabbit Secondary antibody; HR conjugated Goat anti-Rabbit 11000 dilution. Lysates/proteins: 5mg per lane Blocking buffer 3% norflat dry milk in TBST. Detection: ECL Basic KIL. Exposure time: 60s.