Anti-SLA2 [Z30P1F12*F4]

Catalogue number: 152758 Sub-type: Primary antibody Images:

Contributor

Inventor: Ayham Alnabulsi Institute: Vertebrate Antibodies Limited Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-SLA2 [Z30P1F12*F4]

ols.org Alternate name: Modulator of antigen receptor signaling (MARS), Src-like adapter protein 2 (SLAP-2), SLA-2 and

Class: Monoclonal

Conjugate: Unconjugated

Description: SLA2 (Src-like-adapter 2), also known as C20orf156 or SLAP2, is a 261 amino acid protein that exists as four alternatively spliced isoforms which localize to either the cytoplasm or to the cell membrane and contain one SH2 domain and one SH3 domain. Expressed predominately in tissues of the immune system, including thymus, spleen and lymph nodes, SLA2 functions as an adaptor protein that negatively regulates T-cell receptor (TCR) signaling and may inhibit T-cell activation. SLA2 interacts wit...

Purpose: Marker Parental cell: **Organism:** Tissue: Model: Gender: Isotype: IgG Reactivity: Human Selectivity: Host: Mouse Immunogen: Peptide Sequence LRESLSFY Immunogen UNIPROT ID: Sequence: Growth properties: **Production details:**

Formulation: Recommended controls: Jurkat cell lysate **Bacterial resistance:** Selectable markers: Additional notes:

Target details

Target: Src-Like-Adaptor 2 (SLA2)

Target alternate names:

Target background: SLA2 (Src-like-adapter 2), also known as C20orf156 or SLAP2, is a 261 amino acid protein that exists as four alternatively spliced isoforms which localize to either the cytoplasm or to the cell membrane and contain one SH2 domain and one SH3 domain. Expressed predominately in tissues of the immune system, including thymus, spleen and lymph nodes, SLA2 functions as an adaptor protein that negatively regulates T-cell receptor (TCR) signaling and may inhibit T-cell Cancer Tools.org activation. SLA2 interacts wit...

Molecular weight: 29 kDa

Ic50:

Applications

Application: ELISA ; IHC ; WB **Application notes:**

Handling

Format: Liquid Concentration: 1 mg/ml Passage number: Growth medium: **Temperature:** Atmosphere: Volume: Storage medium: Storage buffer: PBS with 0.02% azide Storage conditions: -15° C to -25° C Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References:

