

Product datasheet for TA324887

CD62L (SELL) Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: FC, IHC, WB

Recommended Dilution: WB: 1:1000, IHC: 1:10~50, FC: 1:10~50

Reactivity: Human Rabbit Isotype: IgG

Clonality: Polyclonal

Immunogen: This SELL antibody is generated from rabbits immunized with a KLH conjugated synthetic

peptide between 346-372 amino acids from the C-terminal region of human SELL.

Formulation: Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide.

Concentration: lot specific

Purification: This antibody is purified through a protein A column, followed by peptide affinity purification.

Conjugation: Unconjugated

Storage: Store at -20°C as received.

Stability: Stable for 12 months from date of receipt.

Predicted Protein Size: 42187 Da

Gene Name: selectin L

Database Link: NP 000646

Entrez Gene 6402 Human

P14151

Synonyms: CD62L; LAM1; LECAM1; LEU8; LNHR; LSEL; LYAM1; PLNHR; TQ1

Protein Families: Druggable Genome, ES Cell Differentiation/IPS, Transmembrane

Protein Pathways: Cell adhesion molecules (CAMs)



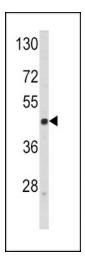
OriGene Technologies, Inc. 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

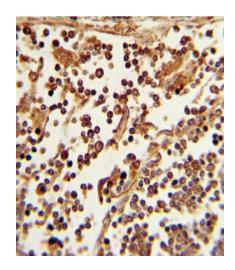
Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com



Product images:

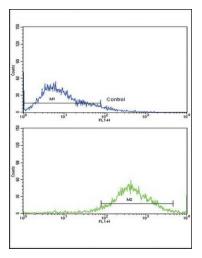


Western blot analysis of SELL Antibody (C-term) (Cat. #TA324887) in Jurkat cell line lysates (35ug/lane).SELL (arrow) was detected using the purified Pab.



Formalin-fixed and paraffin-embedded human lymph tissue with SELL Antibody (C-term), which was peroxidase-conjugated to the secondary antibody, followed by DAB staining. This data demonstrates the use of this antibody for immunohistochemistry; clinical relevance has not been evaluated.





Flow cytometric analysis of jurkat cells using SELL Antibody (C-term) (bottom histogram) compared to a negative control cell (top histogram). FITC-conjugated goat-anti-rabbit secondary antibodies were used for the analysis.