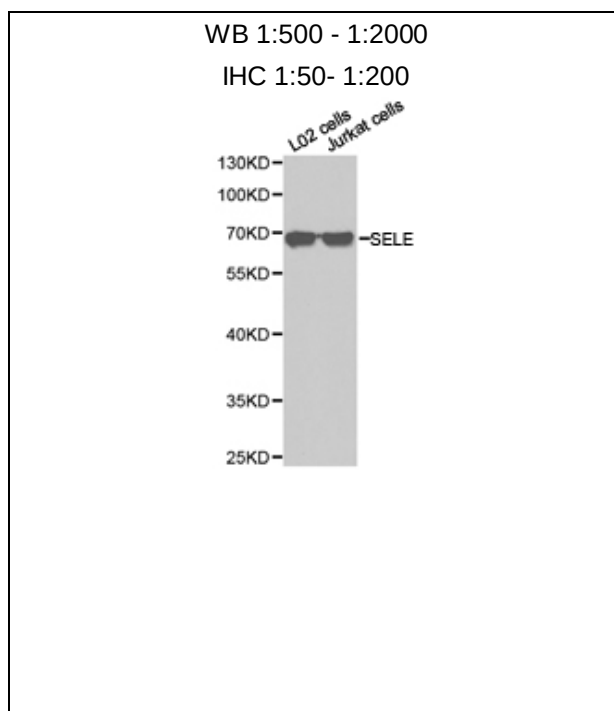




SELE Polyclonal Antibody

E92191

- Catalog Number:** E92191
Amount: 100ul
Background: The protein encoded by this gene is found in cytokine-stimulated endothelial cells and is thought to be responsible for the accumulation of blood leukocytes at sites of inflammation by mediating the adhesion of cells to the vascular lining. It exhibits structural features such as the presence of lectin- and EGF-like domains followed by short consensus repeat (SCR) domains that contain 6 conserved cysteine residues. These proteins are part of the selectin family of cell adhesion molecules. Adhesion molecules participate in the interaction between leukocytes and the endothelium and appear to be involved in the pathogenesis of atherosclerosis. [provided by RefSeq]
Species: Rabbit
Isotype: IgG
Storage/Stability: Store at -20oC or -80oC. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.
Synonyms: SELE; CD62EL; ELAM; ELAM1; ESEL; LECAM2; E-selectin; Leukocyte-endothelial cell adhesion molecule 2;
Immunogen: Recombinant protein of human SELE
Purification: Affinity purification
Reactivity: H M R
Applications: WB IHC
Molecular Weight: 67kDa
Swiss-Prot No. : P16581
Gene ID: 6401



For Research Use Only

Western blot analysis of extracts of various cell lines,
using SELE antibody.

For Research Use Only