



Anti-SELP (aa 600-700) polyclonal antibody (DPABH-13641)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Ca(2+)-dependent receptor for myeloid cells that binds to carbohydrates on neutrophils and monocytes. Mediates the interaction of activated endothelial cells or platelets with leukocytes. The ligand recognized is sialyl-Lewis X. Mediates rapid rolling of leukocyte rolling over vascular surfaces during the initial steps in inflammation through interaction with PSGL1.
Immunogen	Synthetic peptide conjugated to KLH derived from within residues 600 - 700 of Human CD62P.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	IHC-P, WB
Format	Liquid
Size	100 µg
Buffer	pH: 7.40; Constituent: PBS
Preservative	0.02% Sodium Azide
Storage	Store at 4°C short term (1-2 weeks). Aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

GENE INFORMATION

Gene Name	SELP selectin P (granule membrane protein 140kDa, antigen CD63) [Homo sapiens]
Official Symbol	SELP
Synonyms	SELP; selectin P (granule membrane protein 140kDa, antigen CD63); CD62; GRMP; PSEL; CD62P; GMP140; LECAM3; PADGEM; P-selectin; GMP-140; granule membrane protein 140; granulocyte membrane protein; CD62 antigen-like family member P; platelet alpha-granule membrane protein; leukocyte-endothelial cell adhesion molecule 3; platelet activation dependent granule-external membrane protein;
Entrez Gene ID	6403
Protein Refseq	NP_002996.2
UniProt ID	A0A024R8Y9
Pathway	Cell adhesion molecules (CAMs); Cell surface interactions at the vascular wall; IL-3 Signaling Pathway; Malaria
Function	calcium-dependent protein binding; fucose binding; glycoprotein binding; glycosphingolipid binding