



Rabbit polyclonal antibody to human L-selectin (125-141): Affinity purified

Catalogue No.:	R-1475-100
Description:	L-selectin (CD26L) is a cell surface adhesion protein constitutively expressed on all classes of human leukocytes.
Batch No.:	See product label
Unit size:	100 ug
Antigen:	A synthetic peptide corresponding to a region (125-141 aa) from human L-selectin.
Antigen Location:	125-141
Other Names:	Lymph node homing receptor; Leukocyte adhesion molecule 1; LAM-1; Leukocyte surface antigen Leu-8; TQ1; gp90-MEL; Leukocyte-endothelial cell adhesion molecule 1; LECAM1; CD62L; SELL; LNHR; LYAM1; Ly-22;
Accession:	P14151 LYAM1_HUMAN; P30836 LYAM1_RAT;
Produced in:	Rabbit
Applications:	Western Blotting (WB). A concentration of 1.0 ug/mL is recommended for WB. Rat L-selectin (precursor) has a predicted length of 372 amino acids and MW of 42 kDa. Biosensis recommends optimal dilutions/concentrations should be determined by the end user.
Specificity:	The specificity of this antibody has been confirmed by WB against the antigen.
Antibody Against:	L-selectin
Cross-reactivity:	Rat; mouse;
Form:	Lyophilised with 5mg BSA, 0.9mg NaCl, 0.2mg Na ₂ HPO ₄ , 0.05mg Thimerosal, 0.05mg NaN ₃
Appearance:	White powder
Reconstitution:	Reconstitute in 100 uL of sterile distilled water to achieve an antibody concentration of 1 mg/mL. Centrifuge to remove any insoluble material.
Storage:	At least 12 months after purchase at 2-8C (lyophilized formulations). After reconstitution, aliquot and store at -20C for a higher stability. Avoid freeze-thaw cycles.
Expiry Date:	12 months after purchase

FOR RESEARCH USE ONLY