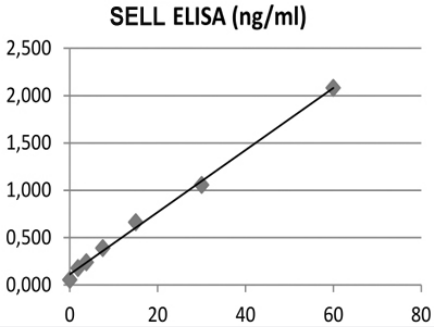
SELL (Human) ELISA Kit

Catalog # KA3853 Size 1 Kit

Applications



The standard curve is for the purpose of demonstration only and should not be used to calculate unknowns. A standard curve should be generated each time the assay is performed.

Specification

Product Description	SELL (Human) ELISA Kit is a sandwich enzyme immunoassay for the quantitative measurement of human SELL.
Suitable Sample	Cell Culture Supernatant, Plasma, Serum
Sample Volume	100 uL
Label	Biotin-conjugated
Detection Method	Colorimetric
Assay Type	Quantitative
Intra-Assay	5.05%
Calibration Range	1.6 ng/ml-60 ng/ml
Limit of Detection	<1 ng/ml
Reactivity	Human
Regulation Status	For research use only (RUO)

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Quality Control Testing	Standard curve The standard curve is for the purpose of demonstration only and should not be used to calculate unkn owns. A standard curve should be generated each time the assay is performed.
Storage Instruction	Store the kit at 4°C.

Applications

- Quantification

Gene Info — SELL

Entrez GeneID	6402
Gene Name	SELL
Gene Alias	CD62L, LAM-1, LAM1, LECAM1, LNHR, LSEL, LYAM1, Leu-8, Lyam-1, PLNHR, TQ1, hLHRc
Gene Description	selectin L
Omim ID	153240 161950
Gene Ontology	Hyperlink
Gene Summary	SELL is a cell surface component that is a member of a family of adhesion/homing receptors whi ch play important roles in leukocyte-endothelial cell interactions. The molecule is composed of mul tiple domains: one homologous to lectins, one to epidermal growth factor, and two to the consens us repeat units found in C3/C4 binding proteins. [provided by RefSeq
Other Designations	Leu-8 antigen|leukocyte adhesion molecule-1|lymph node homing receptor|lymphocyte adhesion molecule 1

Pathway

- Cell adhesion molecules (CAMs)

Disease

- Acute Disease
- Anemia

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- Asthma
- Atherosclerosis
- Bronchiolitis
- Bronchopulmonary Dysplasia
- Brucellosis
- Cadaver
- Cardiovascular Diseases
- Celiac Disease
- Cerebrovascular Disorders
- Coronary Artery Disease
- Coronary Disease
- Diabetes
- Diabetes Mellitus
- Disease Progression
- Edema
- Fatigue Syndrome
- Genetic Predisposition to Disease
- Glomerulonephritis
- Graves Disease
- Hypertension
- Infant
- Kidney Failure
- Multiple Sclerosis
- Osteoporosis
- Q Fever
- Recurrence

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- Respiratory Syncytial Virus Infections
- Sepsis
- Thrombosis
- Venous Thrombosis

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