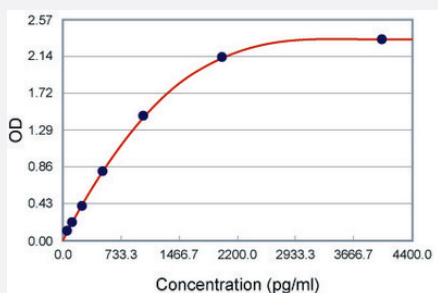


Selp (Mouse) ELISA Kit

Catalog # KA0413

Size 1 Kit

Applications



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

Specification

| | |
|--------------------------------|---|
| Product Description | Selp (Mouse) ELISA Kit is a sandwich enzyme immunoassay for the quantitative measurement of mouse Selp. |
| Suitable Sample | Body Fluid, Cell Culture Supernatant, Plasma, Serum, Tissue Lysate |
| Sample Volume | 100 μ L |
| Label | HRP-conjugated |
| Detection Method | Colorimetric |
| Assay Type | Quantitative |
| Calibration Range | 62.5 to 4000 pg/mL |
| Reactivity | Mouse |
| Regulation Status | For research use only (RUO) |
| Quality Control Testing | Standard curve The standard curve is for the purpose of illustration only and should not be used to calculate unknowns. A standard curve should be generated each time the assay is performed. |
| Storage Instruction | Store at 4°C for 6 months, at -20°C for 12 months. Avoid multiple freeze-thaw cycles. |

Applications

- Quantification

Gene Info — Selp

| | |
|--------------------|---|
| Entrez GeneID | 20344 |
| Gene Name | Selp |
| Gene Alias | CD62P, Grmp, MGC129336, MGC129337, P-selectin, PADGEM |
| Gene Description | selectin, platelet |
| Gene Ontology | Hyperlink |
| Gene Summary | O |
| Other Designations | P selectin |

Publication Reference

- [Platelet P-selectin facilitates atherosclerotic lesion development.](#)
Burger PC, Wagner DD.
Blood 2003 Apr; 101(7):2661.
Application: Quant, Mouse, Mouse plasma
- [The P-selectin gene is highly polymorphic: reduced frequency of the Pro715 allele carriers in patients with myocardial infarction.](#)
Herrmann SM, Ricard S, Nicaud V, Mallet C, Evans A, Ruidavets JB, Arveiler D, Luc G, Cambien F.
Human Molecular Genetics 1998 Aug; 7(8):1277.
- [CD24, a mucin-type glycoprotein, is a ligand for P-selectin on human tumor cells.](#)
Aigner S, Sthoeger ZM, Fogel M, Weber E, Zarn J, Ruppert M, Zeller Y, Vestweber D, Stahel R, Sammar M, Altevogt P.
Blood 1997 May; 89(9):3385.