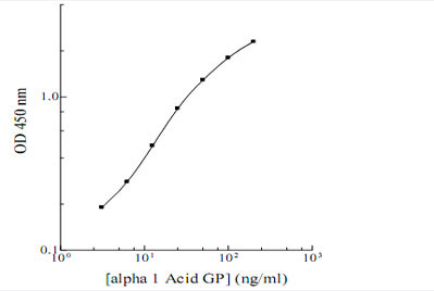
ORM (Human) ELISA Kit

Catalog # KA1023 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	ORM (Human) ELISA Kit is a sandwich enzyme immunoassay for the quantitative measurement of human ORM.
Suitable Sample	Cell Culture Supernatant, CSF, Milk, Plasma, Saliva, Serum, Urine
Sample Volume	50 uL
Label	HRP-conjugate
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	3.125 to 200 ng/mL
Reactivity	Human
Regulation Status	For research use only (RUO)
Storage Instruction	Store components of the kit at 4°C or -20°C as described in the protocol.

Applications

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- Quantification

Publication Reference

- Monitoring urinary orosomucoid in acute inflammation: observations on urinary excretion of orosomucoid, albumin, alpha1-microglobulin, and IgG.

  Magid E, Guldager H, Hesse D, Christiansen MS.

  Clinical Chemistry 2005 Nov; 51(11):2052.

  Application: Quant, Human, Plasma, Urine from sepsis patients and from patients undergoing elective abdominal surgery

- Orosomucoid in urine predicts cardiovascular and over-all mortality in patients with Type II diabetes.

  Christiansen MS, Hommel E, Magid E, Feldt-Rasmussen B.

  Diabetologia 2002 Jan; 45(1):115.

  Application: Quant, Human, Human urine

- Usefulness of microheterogeneity of serum alpha 1-acidglycoprotein as a marker for alcohol abuse.

  Tsutsumi M, Takase S.

  Alcohol 2001 Nov; 25(3):181.

  Application: Quant, Human, Human serum

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