

Crp (Rat) ELISA Kit

Catalog # KA1035

Size 1 Kit

Specification

Product Description	Crp (Rat) ELISA Kit is a sandwich enzyme immunoassay for the quantitative measurement of rat Crp .
Suitable Sample	Cell Culture Supernatant, Cell Lysate, Plasma, Serum, Urine
Sample Volume	50 μ L
Label	Peroxidase-conjugated
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	0.391 to 25 ng/mL
Reactivity	Rat
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

- Quantification

Gene Info — Crp

Entrez GeneID	25419
Gene Name	Crp
Gene Alias	Aa1249, Ab1-341, Ab2-196, Ac1-114, Ac1262, Ac2-069, Ba2-693

Gene Description	C-reactive protein, pentraxin-related
Gene Ontology	Hyperlink
Gene Summary	O
Other Designations	C-reactive protein member of the pentraxin family C-reactive protein, member of the pentraxin family C-reactive protein, petaxin related

Publication Reference

- [Aprotinin reduces oxidative stress induced by pneumoperitoneum in rats.](#)

Baltatzis M, Pavlidis TE, Ouroumidis O, Koliakos G, Nikolaidou C, Venizelos I, Michopoulou A, Sakantamis A.

The Journal of Surgical Research 2014 Jun; 189(2):238.

Application: ELISA, Rat, Liver