

Human WAP, kazal, immunoglobulin, kunitz and NTR domain-containing protein 1 ELISA Kit | WFIKKN1 elisa kit

Human WAP, kazal, immunoglobulin, kunitz and NTR domain-containing protein 1 ELISA Kit

CATALOG # AAA310195	REACTIVITY Human
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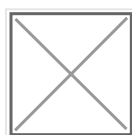
PRODUCT SYNONYMS

WAP; kazal; immunoglobulin; kunitz and NTR domain-containing protein 1; Human WAP; kunitz and NTR domain-containing protein 1 ELISA Kit; Growth and differentiation factor-associated serum protein 2; GASP-2; hGASP-2; follistatin; WFIKKN1 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Specificity	This assay recognizes recombinant and natural humanWAP, kazal, immunoglobulin, kunitz and NTR domain-containing protein 1. No significant cross-reactivity or interference was observed.
Samples	Serum, Plasma,tissue homogenates and Cell culture supernates and Other biological fluids
Detection Range	78.0pg/ml -5000pg/ml
Preparation and Storage	Store at 4 degree C

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for WFIKKN1 elisa kit	<p>Principle of the Assay: The microtiter plate provided in this kit has been pre-coated with an antibody specific to WAP, kazal, immunoglobulin, kunitz and NTR domain-containing protein 1. Standards or samples are then added to the appropriate microtiter plate wells with a biotin-conjugated polyclonal antibody preparation specific forWAP, kazal, immunoglobulin, kunitz and NTR domain-containing protein 1 and Avidin conjugated to Horseradish Peroxidase (HRP) is added to each microplate well and incubated. Then a TMB substrate solution is added to each well. Only those wells that contain WAP, kazal, immunoglobulin, kunitz and NTR domain-containing protein 1, biotin-conjugated antibody and enzyme-conjugated Avidin will exhibit a change in color. The enzyme-substrate reaction is terminated by the addition of a sulphuric acid solution and the color change is measured spectrophotometrically at a wavelength of 450 nm $\pm$ 2 nm. The concentration of WAP, kazal, immunoglobulin, kunitz and NTR domain-containing protein 1 in the samples is then determined by comparing the O.D. of the samples to the standard curve.</p> <p>Intended Uses: This immunoassay kit allows for the in vitro quantitative determination ofhumanWAP, kazal, immunoglobulin, kunitz and NTR domain-containing protein 1concentrations in serum, Plasma,tissue homogenates and Cell culture supernates and Other biological fluids.</p>
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NCBI AND UNIPROT INFORMATION

NCBI GI #	16751923
NCBI GeneID	117166

NCBI Accession #	NP_444514.1
NCBI GenBank Nucleotide #	NM_053284.2
UniProt Accession #	Q96NZ8; Q7LDW0; Q8NBQ1; Q96S20
Molecular Weight	58,798 Da
NCBI Official Full Name	WAP, Kazal, immunoglobulin, Kunitz and NTR domain-containing protein 1
NCBI Official Synonym Full Names	WAP, follistatin/kazal, immunoglobulin, kunitz and netrin domain containing 1
NCBI Official Symbol	WFIKKN1
NCBI Official Synonym Symbols	RJD2; WFIKKN; WFDC20A; C16orf12
NCBI Protein Information	WAP, Kazal, immunoglobulin, Kunitz and NTR domain-containing protein 1
UniProt Protein Name	WAP, Kazal, immunoglobulin, Kunitz and NTR domain-containing protein 1
UniProt Gene Name	WFIKKN1
UniProt Synonym Gene Names	C16orf12; GASP2; WFIKKN; GASP-2; hGASP-2

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/wfikkn1-human-elisa-kits/wap-kazal-immunoglobulin-kunitz-and-ntr-domain-containing-protein-1/310195>