

Human wingless-type MMTV integration site family member 2 ELISA Kit | WNT2 elisa kit

Human Protein Wnt-2, WNT2 ELISA Kit

CATALOG #
AAA112949

REACTIVITY
Human

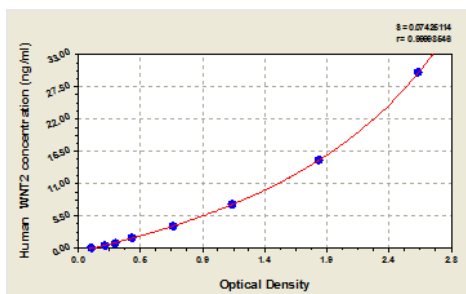
PRODUCT SYNONYMS

wingless-type MMTV integration site family member 2; Human Protein Wnt-2; WNT2 ELISA Kit; Human Protein Wnt-2 (WNT2) ELISA kit; INT1L1; IRP; Int-1-related protein; protein Wnt-2; secreted growth factor; WNT2 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Specificity	This assay has high sensitivity and excellent specificity for detection of Human WNT2. No significant cross-reactivity or interference between Human WNT2 and analogues was observed.
Sequence Length	360
Intra-assay Precision	Intra-assay Precision (Precision within an assay): CV% is less than 8% Three samples of known concentration were tested twenty times on one plate to assess. Inter-assay Precision (Precision between assays): CV% is less than 10% Three samples of known concentration were tested in twenty assays to assess.
Detection Wavelength	450 nm
Sample Volume	50-100ul
Protein Biological Process 1	Signaling Pathway
Protein Biological Process 3	Wnt signaling pathway
Preparation and Storage	Unopened test kits should be stored at 2 to 8 degree C upon receipt. Please refer to pdf manual for further storage instructions.

IMAGES



Standard Curve (Sample)

NCBI AND UNIPROT INFORMATION

NCBI GI #	4507927
NCBI GeneID	7472
NCBI Accession #	NP_003382.1
NCBI GenBank Nucleotide #	NM_003391.2

UniProt Accession #	P09544 ; Q75N05 ; Q9UDP9 ; A4D0V1
Molecular Weight	40,418 Da
NCBI Official Full Name	protein Wnt-2
NCBI Official Synonym Full Names	wingless-type MMTV integration site family member 2
NCBI Official Symbol	WNT2
NCBI Official Synonym Symbols	IRP; INT1L1
NCBI Protein Information	protein Wnt-2; int-1-like protein 1; Int-1-related protein; secreted growth factor
UniProt Protein Name	Protein Wnt-2
UniProt Gene Name	WNT2
UniProt Synonym Gene Names	INT1L1; IRP; IRP
UniProt Entry Name	WNT2_HUMAN

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/wnt2-human-elisa-kits/wingless-type-mmtv-integration-site-family-member-2/112949>