

Canine Intestinal Fatty Acid Binding Protein, iFABP ELISA Kit | iFABP elisa kit

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CATALOG #
AAA247451

REACTIVITY
Canine

PRODUCT SYNONYMS

Intestinal Fatty Acid Binding Protein; iFABP; Canine Intestinal Fatty Acid Binding Protein; iFABP ELISA Kit; iFABP elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Canine
Sequence Length	132
Reproducibility	Intra-Assay: CV<10% Inter-Assay: CV<15%
Reactivity Note	No significant cross-reactivity or interference between this antigen and analogues was observed. NOTE: Limited by current skills and knowledge, it is impossible for us to complete the cross-reactivity detection, therefore, cross reaction may still exist in some cases.
Preparation and Storage	Store at 2-8 degree C. The stability of kit is determined by the loss rate of activity. The loss rate of this kit is less than 5% within the expiration date under appropriate storage condition.

ADDITIONAL INFORMATION

Related Product Information for iFABP elisa kit	This ELISA kit is a 1.5 hour solid-phase ELISA designed for the quantitative determination of the targets.
Product Categories/Family for iFABP elisa kit	Signal Transduction ; Cardiovascular ; Stem Cells ; Developmental Biology ; Metabolism

NCBI AND UNIPROT INFORMATION

NCBI GI #	6007485
NCBI GeneID	30708
Molecular Weight	15,060 Da
NCBI Official Full Name	intestinal fatty acid binding protein
NCBI Official Synonym Full Names	fatty acid binding protein 2, intestinal
NCBI Official Symbol	fabp2
NCBI Official Synonym Symbols	ifabp; I-FABP; zgc:92264
NCBI Protein Information	fatty acid-binding protein, intestinal
UniProt Protein Name	Fabp2 protein
UniProt Gene Name	fabp2
UniProt Synonym Gene Names	I-FABP (FABPI)ImportedAutomatic assertion inferred from database entriesiEMBL:CAB64945.1; IFABPIImportedAutomatic assertion inferred from database entriesiEMBL:AAF00925.1

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://www.aaabiotech.com/canine-elisa-kits/intestinal-fatty-acid-binding-protein-ifabp/247451>