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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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FTL (Human) Matched Antibody Pair

Catalog # : H00002512-AP47

規格 : [1 Set]

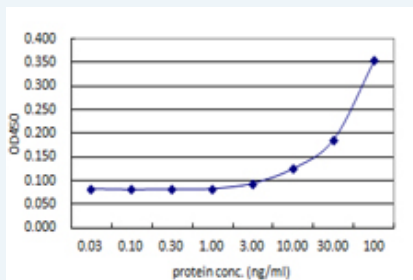
[List All](#)

Specification

Product Description: This antibody pair set comes with matched antibody pair to detect and quantify protein level of human FTL.

Reactivity: Human

Quality Control Testing: Standard curve using recombinant protein (H00002512-P01) as an analyte.



Sandwich ELISA detection sensitivity ranging from 1 ng/ml to 100 ng/ml.

Supplied Product: Antibody pair set content:
 1. Capture antibody: mouse monoclonal anti-FTL, IgG1 Kappa (100 ug)
 2. Detection antibody: biotinylated mouse monoclonal anti-FTL, IgG1 Kappa (50 ug)
 *Reagents are sufficient for at least 3-5 x 96 well plates using recommended protocols.

Storage Instruction: Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze thaw cycle. Reagents should be returned to -20°C storage immediately after use.

Applications

ELISA Pair (Recombinant protein)

 [Protocol Download](#)

Gene Information

Entrez GeneID: [2512](#)

Gene Name: FTL

Gene Alias: MGC71996

Gene Description: ferritin, light polypeptide

Omim ID: [134790](#), [600886](#), [606159](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene encodes the light subunit of the ferritin protein. Ferritin is the major intracellular iron storage protein in prokaryotes and eukaryotes. It is composed of 24 subunits of the heavy and light ferritin chains.

Variation in ferritin subunit composition may affect the rates of iron uptake and release in different tissues. A major function of ferritin is the storage of iron in a soluble and nontoxic state. Defects in this light chain ferritin gene are associated with several neurodegenerative diseases and hyperferritinemia-cataract syndrome. This gene has multiple pseudogenes. [provided by RefSeq]

Other Designations: L apoferritin,ferritin L subunit,ferritin L-chain,ferritin light chain,ferritin light polypeptide-like 3

Related Disease

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