

Product datasheet for TA333554

IFFO (IFFO1) Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: WB

Recommended Dilution: WB

Reactivity: Human

Host: Rabbit

Isotype: IgG

Clonality: Polyclonal

Immunogen: The immunogen for Anti-IFFO1 Antibody: synthetic peptide directed towards the N terminal

of human IFFO1. Synthetic peptide located within the following region: MGGRKRERKAAVEEDTSLSESEGPRQPDGDEEESTALSINEEMQRMLNQL

Formulation: Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2%

sucrose.

Note that this product is shipped as lyophilized powder to China customers.

Purification: Affinity Purified
Conjugation: Unconjugated

Storage: Store at -20°C as received.

Stability: Stable for 12 months from date of receipt.

Predicted Protein Size: 23 kDa

Gene Name: intermediate filament family orphan 1

Database Link: NP 542769

Entrez Gene 25900 Human

Q0D2I5

Background: This gene is a member of the intermediate filament family. Intermediate filaments are

proteins which are primordial components of the cytoskeleton and nuclear envelope. The proteins encoded by the members of this gene family are evolutionarily and structurally related but have limited sequence homology, with the exception of the central rod domain. Multiple alternatively spliced transcript variants encoding different isoforms have been found

for this gene. [provided by RefSeq, Jul 2010]



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IFFO (IFFO1) Rabbit Polyclonal Antibody - TA333554

Synonyms: DKFZp586l2223; FLJ20703; HOM-TES-103; HOM-TES-103 tumor antigen-like; IFFO;

intermediate filament-like MGC:2625; intermediate filament family orphan; intermediate

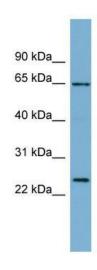
filament family orphan 1; MGC117359

Note: Immunogen sequence homology: Human: 100%; Dog: 93%; Rat: 93%; Horse: 93%; Mouse:

93%; Pig: 86%; Rabbit: 86%; Guinea pig: 86%; Bovine: 85%

Protein Families: Druggable Genome

Product images:



WB Suggested Anti-HOM-TES-103 Antibody Titration: 0.2-1 ug/ml; ELISA Titer: 1: 312500; Positive Control: ACHN cell lysatelFFO1 is supported by BioGPS gene expression data to be expressed in ACHN