

Datasheet for ABIN928782
anti-IFFO1 antibody (C-Term)



[Go to Product page](#)

1 Image

Overview

Quantity:	100 µL
Target:	IFFO1
Binding Specificity:	C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This IFFO1 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	HOM-TES-103 antibody was raised in rabbit using the C terminal of HOM-TES-103 as the immunogen
Purification:	Purified

Target Details

Target:	IFFO1
Alternative Name:	HOM-TES-103 (IFFO1 Products)
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. Alternative splicing

Target Details

has been observed for this gene and three transcript variants encoding different isoforms have been identified. Other alternatively spliced transcripts may exist, but their biological validity has not been confirmed. Synonyms: Polyclonal HOM-TES-103 antibody, Anti-HOM-TES-103 antibody, intermediate filament family orphan 1 antibody, DKFZp586l2223 antibody, FLJ20703 antibody, HOM-TES-103 antibody, IFFO antibody, MGC117359 antibody.

Application Details

Application Notes:	WB: 0.2-1 µg/mL Optimal conditions should be determined by the investigator.
Comment:	HOM-TES-103 Blocking Peptide, catalog no. 33R-9752, is also available for use as a blocking control in assays to test for specificity of this HOM-TES-103 antibody
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Concentration:	Lot specific
Buffer:	Lyophilized powder. Add 50 µL of distilled water. Final antibody concentration is 1 mg/mL in PBS buffer.
Handling Advice:	Avoid repeated freeze/thaw cycles.
Storage:	4 °C/-20 °C
Storage Comment:	Store at 4 °C, following reconstitution, aliquot and store at -20 °C.



Western Blotting

Image 1. HOM-TES-103 antibody used at 0.2-1 ug/ml to detect target protein.