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Product Datasheet

TRAPPC4, NT (Trafficking Protein Particle Complex Subunit 4, Synbindin, TRS23 Homolog, Hematopoietic Stem/Progenitor Cell Protein 172, SBDN, CGI-104, HSPC172, PTD009), Rabbit USB-T8267-01B

Artikelname	TRAPPC4, NT (Trafficking Protein Particle Complex Subunit 4, Synbindin, TRS23 Homolog, Hematopoietic Stem/Progenitor Cell Protein 172, SBDN, CGI-104, HSPC172, PTD009), Rabbit
Artikelnummer	USB-T8267-01B
Hersteller Artikelnummer	T8267-01B
Alternativnummer	USB-T8267-01B-200
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Immunogen	Synthetic peptide selected from the N-terminal region of human TRAPPC4 (KLH).
Produktbeschreibung	TRAPPC4 is part of the multisubunit TRAPP (transport protein particle) complex and interacts with SDC2. It may play a role in vesicular transport from endoplasmic reticulum to Golgi. TRAPP proteins are involved in tethering during vesicle transport. ...
NCBI	057230
UniProt	Q9Y296
Reinheit	Purified by ammonium sulfate precipitation

Formulierung	Supplied as a liquid in PBS, 0.09% sodium azide.
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