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Product Datasheet

USP33, CT (Ubiquitin Carboxyl-terminal Hydrolase 33, Ubiquitin Thiolesterase 33, Ubiquitin-specific Processing Protease 33, Deubiquitinating Enzyme 33, VHL-interacting Deubiquitinating Enzyme 1, hVDU1, VDU1-I, KIAA1097, VDU1), Rab USB-U4101-35G

Artikelname	USP33, CT (Ubiquitin Carboxyl-terminal Hydrolase 33, Ubiquitin Thiolesterase 33, Ubiquitin-specific Processing Protease 33, Deubiquitinating Enzyme 33, VHL-interacting Deubiquitinating Enzyme 1, hVDU1, VDU1-I, KIAA1097, VDU1), Rab
Artikelnummer	USB-U4101-35G
Hersteller Artikelnummer	U4101-35G
Alternativnummer	USB-U4101-35G-200
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC
Immunogen	Synthetic peptide selected from the C-terminal region of human USP33 (KLH).
Produktbeschreibung	Type 2 iodothyronine deiodinase (D2) is an integral membrane selenoenzyme that stimulates the pro-hormone thyroxine (T4) and supplies the majority of the 3,5,3?-triiodothyronine (T3) essential for brain development. ¹ T4 catalysis accelerates selectiv...
UniProt	Q8TEY7
Reinheit	Purified by Protein G affinity chromatography.

Formulierung

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