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Product Datasheet

TRIM29 (Tripartite Motif Containing Protein 29, Tripartite Motif Protein 29, Tripartite Motif Protein TRIM29, Tripartite Motif-containing 29, Ataxia telangiectasia Group D Associated Protein, Ataxia-telangiectasia Group D-associated
USB-T8466-29D

Artikelname	TRIM29 (Tripartite Motif Containing Protein 29, Tripartite Motif Protein 29, Tripartite Motif Protein TRIM29, Tripartite Motif-containing 29, Ataxia telangiectasia Group D Associated Protein, Ataxia-telangiectasia Group D-associated
Artikelnummer	USB-T8466-29D
Hersteller Artikelnummer	T8466-29D
Alternativnummer	USB-T8466-29D-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, WB
Immunogen	Peptide corresponding to an internal portion of human ATDC protein around lysine 116.
Produktbeschreibung	Ataxia- telangiectasia group D-associated protein (ATDC), also called tripartite motif-containing protein 29 (TRIM29), is a novel Histone deacetylase (HDAC) associated protein. Its function is tightly regulated by HDAC. ATDC Lysine 116 (K116) is acet...
Molekulargewicht	66
NCBI	036233

UniProt	Q14134
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2, 0.01% sodium azide.