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Product Datasheet

**TRIM63, NT (E3 Ubiquitin-protein Ligase TRIM63, Iris RING Finger Protein, Muscle-specific RING Finger Protein 1, MuRF-1, MuRF1, RING Finger Protein 28, Striated Muscle RING Zinc Finger Protein, Tripartite Motif-containing Protein
USB-T8465-63D**

Artikelname	TRIM63, NT (E3 Ubiquitin-protein Ligase TRIM63, Iris RING Finger Protein, Muscle-specific RING Finger Protein 1, MuRF-1, MuRF1, RING Finger Protein 28, Striated Muscle RING Zinc Finger Protein, Tripartite Motif-containing Protein
Artikelnummer	USB-T8465-63D
Hersteller Artikelnummer	T8465-63D
Alternativnummer	USB-T8465-63D-100
Hersteller	US Biological
Wirt	Goat
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Immunogen	Synthetic peptide corresponding to DYKSSLIQDGNPM-C, from human MURF1, at N-terminal (NP_115977.2).
Produktbeschreibung	MURF1 is a member of the RING zinc finger protein family found in striated muscle and iris. The product of this gene is localized to the Z-line and M-line lattices of myofibrils, where titins N-terminal and C-terminal regions respectively bind to the...
NCBI	115977
Reinheit	Purified by immunoaffinity chromatography.

Formulierung	Supplied as a liquid in Tris saline, pH 7.3, 0.5% BSA, 0.02% sodium azide.
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