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Product Datasheet

MDA5 (Melanoma Differentiation-associated Protein 5, MDA-5, Interferon-induced Helicase C Domain-containing Protein 1, Clinically Amyopathic Dermatomyositis Autoantigen 140kD, CADM-140 Autoantigen, Helicase with 2 CARD Domains, He USB-M2772-76C

Artikelname	MDA5 (Melanoma Differentiation-associated Protein 5, MDA-5, Interferon-induced Helicase C Domain-containing Protein 1, Clinically Amyopathic Dermatomyositis Autoantigen 140kD, CADM-140 Autoantigen, Helicase with 2 CARD Domains, He
Artikelnummer	USB-M2772-76C
Hersteller Artikelnummer	M2772-76C
Alternativnummer	USB-M2772-76C-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IP, WB
Immunogen	Synthetic peptide corresponding to residues surrounding Arg470 of human MDA-5.
Produktbeschreibung	Antiviral innate immunity depends on the combination of parallel pathways triggered by virus detecting proteins in the Toll-like receptor (TLR) family and RNA helicases, such as Rig-I (retinoic acid-inducible gene I) and MDA-5 (melanoma differentiati...
Klonalität	Monoclonal
Klon-Bezeichnung	[11C1048D74E4]

NCBI	9
UniProt	Q9BYX4
Reinheit	Purified
Formulierung	Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, <0.02% sodium azide, 50% glycerol.