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## Product Datasheet

**ZNF277 (NRIF 4, NRIF4, Nuclear Receptor Interacting Factor 4, Zinc Finger Protein (C2H2 Type) 277, Zinc Finger Protein 277, Zinc Finger Protein 277 Pseudogene, ZNF 277, ZNF277P) (Azide Free) (MaxLight 550), IgG1, Clone: [1B2], Mou  
USB-Z0742-77-ML550**

Artikelname	ZNF277 (NRIF 4, NRIF4, Nuclear Receptor Interacting Factor 4, Zinc Finger Protein (C2H2 Type) 277, Zinc Finger Protein 277, Zinc Finger Protein 277 Pseudogene, ZNF 277, ZNF277P) (Azide Free) (MaxLight 550), IgG1, Clone: [1B2], Mou
Artikelnummer	USB-Z0742-77-ML550
Hersteller Artikelnummer	Z0742-77-ML550
Alternativnummer	USB-Z0742-77-ML550-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	FLISA, WB
Immunogen	Recombinant human protein corresponding to a portion of amino acids within aa1-279 of ZNF277.
Produktbeschreibung	MaxLight(TM)550 is a new Yellow-Green photostable dye conjugate comparable to Alexa Fluor(TM)546, 555, DyLight(TM)549 , Cy3(TM), TRITC and offers better labeling efficiency, brighter imaging and increased immunodetection. Absorbance (550nm), Emission...
Klonalität	Monoclonal
Klon-Bezeichnung	[1B2]

Isotyp	IgG1
NCBI	<a href="#">20626</a>
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with MaxLight(TM)550.