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Product Datasheet

WDR77 (Methylosome Protein 50, MEP-50, WD Repeat-containing Protein 77, Androgen Receptor Cofactor p44, p44/Mep50, MEP50, WD Repeat Domain 77) (Azide Free) (MaxLight 490), IgG1, Clone: [3F10], Mouse, Monoclonal USB-W1007-99-ML490

Article Name	WDR77 (Methylosome Protein 50, MEP-50, WD Repeat-containing Protein 77, Androgen Receptor Cofactor p44, p44/Mep50, MEP50, WD Repeat Domain 77) (Azide Free) (MaxLight 490), IgG1, Clone: [3F10], Mouse, Monoclonal
Biozol Catalog Number	USB-W1007-99-ML490
Supplier Catalog Number	W1007-99-ML490
Alternative Catalog Number	USB-W1007-99-ML490-100
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Application	FLISA, IHC, WB
Immunogen	Recombinant protein corresponding to a portion of amino acids within aa1-343 of human WDR77.
Product Description	MaxLight(TM)490 is a new Blue-Green photostable dye conjugate comparable to DyLight(TM)488, Alexa Fluor(TM)488 and offers better labeling efficiency, brighter imaging and increased immunodetection. Absorbance (491nm), Emission (515nm), Extinction Coe...
Clonality	Monoclonal
Clone Designation	[3F10]

Isotype	IgG1
NCBI	01679
Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with MaxLight(TM)490.