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## Product Datasheet

### **USP9Y (Probable Ubiquitin Carboxyl-terminal Hydrolase FAF-Y, Deubiquitinating Enzyme FAF-Y, Fat Facets Protein-related, Y-linked, Ubiquitin Thioesterase FAF-Y, Ubiquitin-specific Protease 9, Y Chromosome, Ubiquitin-specific-proces USB-135186-ML490**

Artikelname	USP9Y (Probable Ubiquitin Carboxyl-terminal Hydrolase FAF-Y, Deubiquitinating Enzyme FAF-Y, Fat Facets Protein-related, Y-linked, Ubiquitin Thioesterase FAF-Y, Ubiquitin-specific Protease 9, Y Chromosome, Ubiquitin-specific-proces
Artikelnummer	USB-135186-ML490
Hersteller Artikelnummer	135186-ML490
Alternativnummer	USB-135186-ML490-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	FLISA, WB
Immunogen	Partial recombinant corresponding to aa3-91 from USP9Y (NP_004645) with GST tag. MW of the GST tag alone is 26kD.
Produktbeschreibung	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...
Klonalität	Monoclonal

Klon-Bezeichnung	[2D3]
NCBI	<a href="#">004654</a>
Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with MaxLight(TM)490.