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Product Datasheet

West Nile Virus, Envelope (West Nile Virus E Protein, WNV Envelope Protein, Envelope Protein, Genome Polyprotein, Major Envelope Protein E, WNVgp1) (MaxLight 650), Rabbit USB-W1018-50G-ML650

Article Name	West Nile Virus, Envelope (West Nile Virus E Protein, WNV Envelope Protein, Envelope Protein, Genome Polyprotein, Major Envelope Protein E, WNVgp1) (MaxLight 650), Rabbit
Biozol Catalog Number	USB-W1018-50G-ML650
Supplier Catalog Number	W1018-50G-ML650
Alternative Catalog Number	USB-W1018-50G-ML650-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	FLISA
Immunogen	Synthetic peptide corresponding to 15aa near the center of the West Nile virus envelope protein.
Product Description	MaxLight(TM)650 is a new Far-IR stable dye conjugate comparable to Alexa Fluor(TM)647, DyLight(TM)649, Cy5(TM) and offers better labeling efficiency, brighter imaging and increased immunodetection. Absorbance (655nm), Emission (676nm), Extinction Coe...
NCBI	776014
Purity	Purified by immunoaffinity chromatography.

Form

Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with MaxLight(TM)650.