

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

VISA (Virus-Induced Signaling Adapter, Mitochondrial Antiviral Signaling Protein, MAVS, CARD Adapter Inducing Interferon-beta, Cardif, IPS-1) (MaxLight 490), Rabbit USB-V2124-20F-ML490

Artikelname	VISA (Virus-Induced Signaling Adapter, Mitochondrial Antiviral Signaling Protein, MAVS, CARD Adapter Inducing Interferon-beta, Cardif, IPS-1) (MaxLight 490), Rabbit
Artikelnummer	USB-V2124-20F-ML490
Hersteller Artikelnummer	V2124-20F-ML490
Alternativnummer	USB-V2124-20F-ML490-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	FLISA, IF, IHC, WB
Immunogen	Synthetic peptide corresponding to a 17aa sequence near the center of human VISA. Epitope: aa130-180
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...
NCBI	065797
UniProt	Q7Z434
Reinheit	Purified by immunoaffinity chromatography.

Formulierung

Supplied as a liquid in PBS, pH 7.2. Labeled with MaxLight(TM)490.