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Product Datasheet

Viperin (Radical S-adenosyl Methionine Domain-containing Protein 2, Virus Inhibitory Protein, Endoplasmic Reticulum-associated, Interferon-inducible, Rsad2, Vig1), IgG2a, Clone: [MaP.VIP], Mouse, Monoclonal USB-V2115-80

Artikelname	Viperin (Radical S-adenosyl Methionine Domain-containing Protein 2, Virus Inhibitory Protein, Endoplasmic Reticulum-associated, Interferon-inducible, Rsad2, Vig1), IgG2a, Clone: [MaP.VIP], Mouse, Monoclonal
Artikelnummer	USB-V2115-80
Hersteller Artikelnummer	V2115-80
Alternativnummer	USB-V2115-80-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, IF, IP, WB
Immunogen	Recombinant corresponding to aa92-362 from mouse viperin.
Produktbeschreibung	Mouse Viperin is a 42kD protein belonging to the RSAD2 family. Viperin is the abbreviation of Virus inhibitory protein endoplasmic reticulum-associated interferon-inducible. It is an evolutionary conserved protein that is highly inducible by both typ...
Klonalität	Monoclonal
Klon-Bezeichnung	[MaP.VIP]
Isotyp	IgG2a

Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a liquid in PBS, 0.1% BSA, 0.02% sodium azide.