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Product Datasheet

Survivin (Apoptosis Inhibitor 4, Apoptosis Inhibitor-4, API4, Apoptosis Inhibitor Survivin, Baculoviral IAP Repeat-containing 5, BIRC5, BIRC-5, EPR1, EPR-1, IAP4, SVV, TIAP), Clone: [9E764 8E2], Mouse, Monoclonal USB-S8500-01N

Artikelname	Survivin (Apoptosis Inhibitor 4, Apoptosis Inhibitor-4, API4, Apoptosis Inhibitor Survivin, Baculoviral IAP Repeat-containing 5, BIRC5, BIRC-5, EPR1, EPR-1, IAP4, SVV, TIAP), Clone: [9E764 8E2], Mouse, Monoclonal
Artikelnummer	USB-S8500-01N
Hersteller Artikelnummer	S8500-01N
Alternativnummer	USB-S8500-01N-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, FC, IF, IHC
Immunogen	Recombinant full length human Survivin. Epitope: aa 1- 99. Cellular Localization: Cytoplasmic. Species sequence homology: rat (98%)
Produktbeschreibung	Survivin, a new inhibitor of apoptosis (IAP) protein, is expressed in the G2/M phase of the cell cycle in a cycle-regulated manner. At the beginning of mitosis, survivin associates with microtubules of the mitotic spindle in a specific and saturable ...
Klonalität	Monoclonal
Klon-Bezeichnung	[9E764 8E2]
UniProt	O15392

Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a liquid in Tris-Glycine, 0.15M sodium chloride, 0.05% sodium azide.