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Product Datasheet

Survival of Motor Neuron 1, Telomeric (Survival of Motor Neuron 1 (Telomeric), SMNT, Survival of Motor Neuron 1, Survival Motor Neuron 1 Protein, SMN1, BCD541, Component of Gems 1, Gemin 1, Gemin-1, SMA, SMA1, SMA2, SMA3, SMA4, SM USB-S8495-03

Artikelname	Survival of Motor Neuron 1, Telomeric (Survival of Motor Neuron 1 (Telomeric), SMNT, Survival of Motor Neuron 1, Survival Motor Neuron 1 Protein, SMN1, BCD541, Component of Gems 1, Gemin 1, Gemin-1, SMA, SMA1, SMA2, SMA3, SMA4, SM
Artikelnummer	USB-S8495-03
Hersteller Artikelnummer	S8495-03
Alternativnummer	USB-S8495-03-50
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	IP, WB
Immunogen	Recombinant corresponding to human Survival of Motor Neuron 1, Telomeric. Cellular Localization: Cytoplasmic, nuclear
Produktbeschreibung	Survival of Motor Neuron 1 (SMN, Germin 1) is the central component of a large oligomeric complex (SMN complex), including Gemins 2-7, that is necessary and sufficient for the in vivo assembly of Sm proteins onto the small nuclear (sn)RNAs that media...
Klonalität	Monoclonal
Klon-Bezeichnung	[9E762 2B1]

Isotyp	IgG1
Reinheit	Purified from hybridoma cell culture
Formulierung	Supplied as a liquid in PBS, pH 7.4, 15mM sodium azide.