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Product Datasheet

Tubulin, alpha (BSA & Azide Free) (Alpha Tubulin, Tubulin alpha Ubiquitous, H2-Alpha, K-alpha-1, TUBA3, Tubulin alpha 1 Chain, TUBA1, TUBA1A, Tubulin K alpha 1), Clone: [0.N.593 DM1A], Mouse, Monoclonal USB-T9155-50X

Artikelname	Tubulin, alpha (BSA & Azide Free) (Alpha Tubulin, Tubulin alpha Ubiquitous, H2-Alpha, K-alpha-1, TUBA3, Tubulin alpha 1 Chain, TUBA1, TUBA1A, Tubulin K alpha 1), Clone: [0.N.593 DM1A], Mouse, Monoclonal
Artikelnummer	USB-T9155-50X
Hersteller Artikelnummer	T9155-50X
Alternativnummer	USB-T9155-50X-200
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	IF, IHC, IP, WB
Immunogen	Native chick brain microtubules. Epitope: aa426-450. Cellular Localization: Cytoplasmic.
Produktbeschreibung	Microtubules, the major cytoskeletal elements found in all eukaryotic cells, consist of Tubulin, which is a dimer of two 55kD subunits: alpha and Beta. Microtubules play key roles in chromosome segregation in mitosis, intracellular transport, ciliary...
Klonalität	Monoclonal
Klon-Bezeichnung	[0.N.593 DM1A]
Reinheit	Purified by Protein G affinity chromatography.

Formulierung

Supplied as a liquid in PBS, pH 7.4. No stabilizing proteins or preservatives added. Also available with BSA and azide. See T9155-50.