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Product Datasheet

Melanoma Marker (MART-1 + Tyrosinase + gp100)(DT101+ BC199 + T311 + HMB45), 1mg/mL, Clone: [DT101 BC199 T311 HMB45], Mouse, Monoclonal BOT-BNUM0704-50

Artikelname	Melanoma Marker (MART-1 + Tyrosinase + gp100)(DT101+ BC199 + T311 + HMB45), 1mg/mL, Clone: [DT101 BC199 T311 HMB45], Mouse, Monoclonal
Artikelnummer	BOT-BNUM0704-50
Hersteller Artikelnummer	BNUM0704-50
Alternativnummer	BOT-BNUM0704-50-50UL
Hersteller	Biotium
Wirt	Mouse
Kategorie	Antikörper
Applikation	IHC
Spezies Reaktivität	Human
Immunogen	Recombinant hMART-1 protein (DT101 & BC199), Extract of pigmented melanoma metastases from lymph nodes (HMB45), Recombinant tyrosinase protein (T311)
Produktbeschreibung	This antibody cocktail recognizes three melanoma-specific proteins, which include MART-1, Tyrosinase and gp100. MART-1 is a newly identified melanocyte differentiation antigen recognized by autologous cytotoxic T lymphocytes. Tyrosinase is one of the...
Klonalität	Monoclonal
Konzentration	1 mg/mL

Klon-Bezeichnung	[DT101 BC199 T311 HMB45]
Molekulargewicht	20-22 kDa (doublet) (MART-1), 90-100 kDa (gp100), 70-80 kDa (Tyrosinase)
Puffer	PBS, no BSA, no azide
Quelle	Animal
Anwendungsbeschreibung	Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Immunohistochemistry (formalin-fixed): 0.5-1.0 ug/mL for 30 minutes at RT Staining of formalin-fixed tissues is enhanced by boiling tissue sections in 10 mM citrate buffer pH 6.0 for 10-20 minutes followed by cooling at RT for 20 minutes Optimal dilution for a specific application should be determined by user