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Product Datasheet

**gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker)(HMB45 + PMEL/783), Biotin conjugate, 0.1mg/mL, Clone: [HMB45 PMEL/783], Mouse, Monoclonal
BOT-BNCB0951-500**

Artikelname	gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker)(HMB45 + PMEL/783), Biotin conjugate, 0.1mg/mL, Clone: [HMB45 PMEL/783], Mouse, Monoclonal
Artikelnummer	BOT-BNCB0951-500
Hersteller Artikelnummer	BNCB0951-500
Alternativnummer	BOT-BNCB0951-500-500UL
Hersteller	Biotium
Wirt	Mouse
Kategorie	Antikörper
Applikation	IHC, WB
Spezies Reaktivität	Human
Immunogen	Extract of pigmented melanoma metastases from lymph nodes (HMB45), Recombinant human SILV protein (PMEL/783)
Konjugation	Biotin
Produktbeschreibung	By immunohistochemistry, this antibody specifically recognizes a protein in melanocytes and melanomas. This MAb reacts with junctional and blue nevus cells and variably with fetal and neonatal melanocytes. Intradermal nevi, normal adult melanocytes, ...
Klonalität	Monoclonal

Konzentration	0.1 mg/mL
Klon-Bezeichnung	[HMB45 PMEL/783]
Molekulargewicht	90-100 kDa
UniProt	P40967
Puffer	PBS, 0.1% BSA, 0.05% 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 requires 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