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Product Datasheet

Anti-HbC (MOUSE) Monoclonal Antibody, Mouse ABT-ASR4244

Artikelname	Anti-HbC (MOUSE) Monoclonal Antibody, Mouse
Artikelnummer	ABT-ASR4244
Hersteller Artikelnummer	ASR4244
Alternativnummer	ABT-ASR4244-100UG
Hersteller	Abcepta
Wirt	Mouse
Kategorie	Antikörper
Spezies Reaktivität	Human
Immunogen	Anti-Hemoglobin beta C Monoclonal Antibody was produced in mice by repeated immunizations with synthetic peptide corresponding to amino acid residues near the N-terminus of Hb beta-subunit conjugated to KLH.
Produktbeschreibung	HbC antibodies detect the E6K mutant in the hemoglobin beta subunit. Functional hemoglobin (Hb) is a hetero tetramer composed of 2 alpha and 2 beta subunits (alpha ₂ beta ₂). Common isoform variants of hemoglobin include HbA, HbS, HbC, HbF, and HbA ₂ . Si...
Klonalität	Monoclonal
Konzentration	1.00 mg/ml
UniProt	P68871
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Reinheit	This protein A purified mouse monoclonal antibody reacts specifically with human HbC beta c-variant isoform. Anti-HbC is purified from tissue culture supernatant by protein A purification. Blast analysis shows 100% homology to Human, Pan troglodytes, Pan
Anwendungsbeschreibung	Anti-Hemoglobin beta C (MOUSE) antibody has been tested by ELISA and Western Blotting. This antibody is designed for use in lateral flow. Specific conditions of reactivity should be optimized by the end user. Expect a band of approximately 16 kDa.