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Product Datasheet

COMBI IC Reagent: Mouse anti CD45 (FITC) and Mouse anti CD14 (PE), Clone: [VIT200 and MEM18], FITC/PE, Monoclonal NMB-GCT-201

Artikelname	COMBI IC Reagent: Mouse anti CD45 (FITC) and Mouse anti CD14 (PE), Clone: [VIT200 and MEM18], FITC/PE, Monoclonal
Artikelnummer	NMB-GCT-201
Hersteller Artikelnummer	GCT-201
Alternativnummer	NMB-GCT-201
Hersteller	NordicMubio
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, IF
Spezies Reaktivität	Human
Konjugation	FITC/PE
Produktbeschreibung	The CD45 molecule is typically expressed at high levels on all hematopoietic cells. CD45 is a major component of the glycocalix of these cells and can be expressed in different isoforms. Antibody VIT200 recognizes a pan CD45 epitope, which is express...
Klonalität	Monoclonal
Klon-Bezeichnung	[VIT200 and MEM18]
Isotyp	IgG2a, IgG1
Puffer	PBS pH 7.2, 1% BSA, 0.05% Na ₃ N

Formel	PBS pH 7.2, 1% BSA, 0.05% NaN ₃
Anwendungsbeschreibung	Staining Procedure Direct Immunofluorescence (Staining Procedure) Nordic-MUBio fluorochrome labeled antibodies are designed for use with either whole blood or isolated mononuclear cell (MNC) preparations. Proposed staining procedure for whole blood in sh