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## Product Datasheet

### Mouse anti CD65s, conjugated to FITC, IgM, Clone: [VIM2], Monoclonal NMB-GM-4102

Artikelname	Mouse anti CD65s, conjugated to FITC, IgM, Clone: [VIM2], Monoclonal
Artikelnummer	NMB-GM-4102
Hersteller Artikelnummer	GM-4102
Alternativnummer	NMB-GM-4102
Hersteller	NordicMubio
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, IF
Spezies Reaktivität	Human
Konjugation	FITC
Produktbeschreibung	The epitope recognized by antibody VIM2 is expressed by virtually all myeloid cells including normal and malignant granulocytes and monocytes. In normal myelopoiesis VIM2 can first be detected after the late CFU-GM stage. In acute myeloid leukemias (...)
Klonalität	Monoclonal
Klon-Bezeichnung	[VIM2]
Isotyp	IgM
Puffer	2 ml of FITC-conjugated anti CD65s (clone VIM2) in PBS pH 7.2, 1% BSA, and 0.05% NaN <sub>3</sub> , approximately 100 tests.

Quelle	VIM2 was produced after immunization of mice with an extract of THP-1, a monocytic cell line derived from a patient with acute monocytic leukemia.
Formel	PBS pH 7.2, 1% BSA, 0.05% NaN3
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