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## Product Datasheet

### **COMBI IC Reagent: Mouse anti Myeloperoxidase-C2 (FITC) and Mouse anti Lactoferrin (PE), IgG1, Clone: [8E6 and 4C5], FITC/PE, Monoclonal NMB-GIC-212**

Article Name	COMBI IC Reagent: Mouse anti Myeloperoxidase-C2 (FITC) and Mouse anti Lactoferrin (PE), IgG1, Clone: [8E6 and 4C5], FITC/PE, Monoclonal
Biozol Catalog Number	NMB-GIC-212
Supplier Catalog Number	GIC-212
Alternative Catalog Number	NMB-GIC-212
Manufacturer	NordicMubio
Host	Mouse
Category	Antikörper
Application	FC
Species Reactivity	Human
Conjugation	FITC/PE
Product Description	Myeloperoxidase (MPO) is a glycoprotein present in the azurophil (primary) granules of myeloid cells, which appears in the myeloblast stage of myeloid cell differentiation. MPO is the most common functional protein of myeloid cells and is involved in ...
Clonality	Monoclonal
Clone Designation	[8E6 and 4C5]
Isotype	IgG1

Buffer	1 ml of FITC-conjugated anti Myeloperoxidase-C2 (clone 8E6) and PE-conjugated anti Lactoferrin (clone 4C5) in PBS pH 7.2, 1% BSA, and 0.05% NaN <sub>3</sub> , approximately 50 tests.
Formula	PBS pH 7.2, 1% BSA, 0.05% NaN <sub>3</sub>
Application Notes	Permeabilization and Staining Procedure - In combination with our Permeabilization Kit FIX&PERM <sup>®</sup> (Cat. No. GAS-002) intracellular MPO-C2 and LF can be easily stained in cell suspensions. - For each sample to be analyzed add 50 µl of whole blood, bone mar