


APC Anti-CD15 antibody [MEM-158] ab88032

概述

产品名称	APC Anti-CD15抗体[MEM-158]
描述	APC小鼠单克隆抗体[MEM-158] to CD15
宿主	Mouse
偶联物	APC. Ex: 645nm, Em: 660nm
特异性	Reacts with CD15, a cell membrane molecule 3-fucosyl-N-acetylglucosamine (3-FAL) strongly expressed on granulocytes, monocytes, macrophages, mast cells; it is also present on Langerhans cells and some myeloid precursors cells. We have data to indicate that this antibody may not cross react with Pig. However, this has not been conclusively tested and expression levels may vary in certain cell lines/tissues.
经测试应用	适用于: Flow Cyt
种属反应性	预测可用于: Human 
免疫原	Tissue, cells or virus corresponding to Human CD15. Human granulocytes
阳性对照	Human blood cells
常规说明	<p>The purified antibody (>95% by SDS-PAGE) is conjugated with cross-linked Allophycocyanin (APC) under optimum conditions.</p> <p>The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets your needs before purchasing.</p> <p>If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be found below, along with publications, customer reviews and Q&As</p>

性能

形式	Liquid
存放说明	Shipped at 4°C. Store at +4°C.
存储溶液	<p>pH: 8.0</p> <p>Preservative: 0.078% Sodium azide</p> <p>Constituents: 0.2% BSA, Tris buffered saline</p>

纯度	0.2% BSA (high-grade, protease free)
纯化说明	Size exclusion
克隆	单克隆
克隆编号	MEM-158
同种型	IgM

应用

The Abpromise guarantee **Abpromise™** 承诺保证使用ab88032于以下的经测试应用

“应用说明”部分 下显示的仅为推荐的起始稀释度;实际最佳的稀释度/浓度应由使用者检定。

应用	Ab评论	说明
Flow Cyt		Use 10µl for 10 ⁶ cells. ab154431 - Mouse monoclonal IgM, is suitable for use as an isotype control with this antibody.

靶标

相关性	CD15 is a carbohydrate adhesion molecule (and not a protein) that mediates phagocytosis and chemotaxis. Synthesis is directed by FUT4 in lymphoid cells and mature granulocytes, and by FUT9 in promyelocytes and monocytes.
细胞定位	Golgi Apparatus; Membrane-bound form in trans cisternae of Golgi.

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