isotype control (open histogram).

APC/Fire[™] 750 anti-human CD11b (activated)

Catalog # / Size:	2107100 / 100 tests 2107095 / 25 tests	
Clone:	CBRM1/5	
lsotype:	Mouse IgG1, к	. ð I
Reactivity:	Human	1 Number
Preparation:	The antibody was purified by affinity chromatography and conjugated with APC/Fire™ 750 under optimal conditions.	Atlative Cell Number
Formulation:	Phosphate-buffered solution, pH 7.2, containing 0.09% sodium azide and 0.2% (w/v) BSA (origin USA).	Log Fluorescence Intensity
Workshop Number:	V CD01.01	PMA-activated (10 minutes) human peripheral blood
Concentration:	Lot-specific	granulocytes were stained with CD11b (clone CBRM1/5) APC/Fire™ 750 (filled histogram) or mouse IgG1, κ APC/Fire™ 750

Applications:

Applications:	Flow Cytometry	
Recommended Usage:	Each lot of this antibody is quality control tested by immunofluorescent staining with flow cytometric analysis. For flow cytometric staining, the suggested use of this reagent is 5 μ l per million cells in 100 μ l staining volume or 5 μ l per 100 μ l of whole blood.	
Application Notes:		
Application References:	 Diamond M, et al. 1993. J. Cell Biol. 120:545. (Block) Bryn T, et al. 2006. J. Immunol. 176:7361. PubMed Sithu SD, et al. 2007. J. Biol. Chem. doi:10.1074/jbc.M611273200. Barthel SR, et al.2006. Am J. Respir Cell Mol Biol.35:378. PubMed Pillay J, et al. 2010. J. Leukocyte Biol. 88:211. PubMed Wilson RP, et al. 2011. Infect Immun. 79:830. PubMed. Koleva RI, et al. 2012. Blood. 119:4878. PubMed. Eleftherious D, et al. 2012. Neurology. 79:2089. PubMed Oxvig C, et al. 1999. Proc. Natl. Acad. Sci. USA 96:2215. Muller-Edenborn B, et al. 2014. Br J Anaesth. PubMed Cash JL, et al. 2013. EMBO Rep. 14:999. (FC) PubMed 	

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Antigen1. Stewart M, et al. 1995. Curr. Opin. Cell Biol. 7:690.References:2. Petty H, et al. 1996. Immunol. Today 17:209.