

Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

human CD11b/Pacific Blue, Clone: [11bF2], Mouse, Monoclonal BSS-BSM-30073M-PACIFICBLUE

Article Namehuman CD11b/Pacific Blue, Clone: [11bF2], Mouse, MonoclonalBiozol Catalog NumberBSS-BSM-30073M-PACIFICBLUESupplier Catalog NumberBSM-30073M-PACIFIC BLUEAlternative Catalog NumberBSS-BSM-30073M-PACIFICBLUE-25, BSS-BSM-30073M-PACIFICBLUE-100ManufacturerBiossHostMouseCategoryAntikörperApplicationFCSpecies ReactivityHumanProduct DescriptionThis gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speciClonalityMonoclonalClone Designation[11bF2]NCBI3684UniProtP11215Buffer0.01M PBS, 0.5%BSA, 0.03% Proclin300PurityAffinity purified by Protein G		
Supplier Catalog Number BSM-30073M-PACIFIC BLUE Alternative Catalog Number BSS-BSM-30073M-PACIFICBLUE-25, BSS-BSM-30073M-PACIFICBLUE-100 Manufacturer Bioss Host Mouse Category Antikörper Application FC Species Reactivity Human This gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci Clonality Monoclonal Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Article Name	human CD11b/Pacific Blue, Clone: [11bF2], Mouse, Monoclonal
Alternative Catalog Number 100 Manufacturer Bioss Host Mouse Category Antikörper Application FC Species Reactivity Human This gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci Clonality Monoclonal Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Biozol Catalog Number	BSS-BSM-30073M-PACIFICBLUE
Manufacturer Bioss Host Mouse Category Antikörper Application FC Species Reactivity Human This gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci Clonality Monoclonal Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Supplier Catalog Number	BSM-30073M-PACIFIC BLUE
Host Mouse Category Antikörper Application FC Species Reactivity Human This gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci Clonality Monoclonal Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Alternative Catalog Number	
Category Antikörper Application FC Species Reactivity Human This gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci Clonality Monoclonal Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Manufacturer	Bioss
Application FC Species Reactivity Human This gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci Clonality Monoclonal Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Host	Mouse
Species Reactivity Human This gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci Clonality Monoclonal Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Category	Antikörper
Product Description This gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci Clonality Monoclonal Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Application	FC
Product Description heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci Clonality Monoclonal Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Species Reactivity	Human
Clone Designation [11bF2] NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Product Description	heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin
NCBI 3684 UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Clonality	Monoclonal
UniProt P11215 Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	Clone Designation	[11bF2]
Buffer 0.01M PBS, 0.5%BSA, 0.03% Proclin300	NCBI	3684
	UniProt	P11215
Purity Affinity purified by Protein G	Buffer	0.01M PBS, 0.5%BSA, 0.03% Proclin300
	Purity	Affinity purified by Protein G

Target	Integrin alpha-M
Application Dilute	FCM(10μl per million cells in 100μl staining volume)