

cells and on the most pluripotential stem cells; it is gradually lost on progenitor cells. The antibody 4H11[APG] completely blocks binding of Class II antibody QBEnd10 and Class III antibodies BIRMA K3 and 8G12 on KG1a cell line. Reactivity: Human Purification: Precipitation	CD34 Mouse anti-Human Monoclonal (APC) (4H11[APG]) Antibody - LS-C46209 - LSBio	
Synonyms: CD34 Antibody, CD34 molecule Antibody, CD34 antigen Antibody Host CD34 antibody was produced in Mouse Clonality: Monoclonal Isotype: IgG1 Clone Name: 4H11[APG] Conjugations: Allophycocyanin (APC) Immunogen Species: CD34 antibody was raised against Human Antigen Type: Cells Immunogen: CD34 antibody was raised against permanent human cell line derived from peripheral leucocytes of a patient suffering from chronic myeloid leukaemia. Specificity: Reacts with Class III epitope on CD34 (Mucosialin), a 110-115 kD monomeric ransmembrane phosphoglycoprotein expressed on hematopoietic progenitors cells and on the most puripotential stem cells; it is gradually lost on progenitor cells. The antibody 4H11[APG] completely blocks binding of Class II antibody QBEnd10 and Class III antibodies BIRMA K3 and 8G12 on KG1a cell line. Reactivity: Human Purification: Precipitation Presentation: PBS, 15 mM sodium azide, 0.2% high-grade protease free BSA as a stabilizing agent. Uses: Undetermined Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpa	CatalogID:	LS-C46209
Host CD34 antibody was produced in Mouse Clonality: Monoclonal Isotype: IgG1 Clone Name: 4H11[APG] Conjugations: Allophycocyanin (APC) Immunogen Species: CD34 antibody was raised against Human Antigen Type: Cells Immunogen: CD34 antibody was raised against permanent human cell line derived from peripheral leucocytes of a patient suffering from chronic myeloid leukaemia. Specificity: Reacts with Class III epitope on CD34 (Mucosialin), a 110-115 kD monomeric transmembrane phosphoglycoprotein expressed on hematopoietic progenitors cells and on the most pluripotential stem cells; it is gradually lost on progenitor cells. The antibody 4H11[APG] completely blocks binding of Class II antibody QBEnd10 and Class III antibodies BIRMA K3 and 8G12 on KG1a cell line. Reactivity: Human Purification: Precipitation Presentation: PBS, 15 mM sodium azide, 0.2% high-grade protease free BSA as a stabilizing agent. Uses: Undetermined Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Target:	CD34 molecule
Clonality: Monoclonal Isotype: IgG1 Clone Name: 4H11[APG] Conjugations: Allophycocyanin (APC) Immunogen Species: CD34 antibody was raised against Human Antigen Type: Cells Immunogen: CD34 antibody was raised against permanent human cell line derived from peripheral leucocytes of a patient suffering from chronic myeloid leukaemia. Specificity: Reacts with Class III epitope on CD34 (Mucosialin), a 110-115 kD monomeric transmembrane phosphoglycoprotein expressed on hematopoietic progenitors cells and on the most pluripotential stem cells; it is gradually lost on progenitor cells. The antibody 4H11[APG] Reactivity: Human Purification: Precipitation Presentation: PBS, 15 mM sodium azide, 0.2% high-grade protease free BSA as a stabilizing agent. Uses: Undetermined Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Synonyms:	CD34 Antibody, CD34 molecule Antibody, CD34 antigen Antibody
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Immunogen Species: CD34 antibody was raised against Human Antigen Type: Cells Immunogen: CD34 antibody was raised against permanent human cell line derived from peripheral leucocytes of a patient suffering from chronic myeloid leukaemia. Specificity: Reacts with Class III epitope on CD34 (Mucosialin), a 110-115 kD monomeric transmembrane phosphoglycoprotein expressed on hematopoietic progenitors cells and on the most pluripotential stem cells; it is gradually lost on progenitor cells. The antibody 4H11[APG] completely blocks binding of Class II antibody QBEnd10 and Class III antibodies BIRMA K3 and 8G12 on KG1a cell line. Reactivity: Human Purification: Precipitation Presentation: PBS, 15 mM sodium azide, 0.2% high-grade protease free BSA as a stabilizing agent. Uses: Undetermined Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Clone Name:	4H11[APG]
Antigen Type: Cells Immunogen: CD34 antibody was raised against permanent human cell line derived from peripheral leucocytes of a patient suffering from chronic myeloid leukaemia. Specificity: Reacts with Class III epitope on CD34 (Mucosialin), a 110-115 kD monomeric transmembrane phosphoglycoprotein expressed on hematopoietic progenitors cells and on the most pluripotential stem cells; it is gradually lost on progenitor cells. The antibody 4H11[APG] completely blocks binding of Class II antibody QBEnd10 and Class III antibodies BIRMA K3 and 8G12 on KG1a cell line. Reactivity: Human Purification: Precipitation Presentation: PBS, 15 mM sodium azide, 0.2% high-grade protease free BSA as a stabilizing agent. Uses: Undetermined Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Conjugations:	Allophycocyanin (APC)
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peripheral leucocytes of a patient suffering from chronic myeloid leukaemia.Specificity:Reacts with Class III epitope on CD34 (Mucosialin), a 110-115 kD monomeric transmembrane phosphoglycoprotein expressed on hematopoietic progenitors cells and on the most pluripotential stem cells; it is gradually lost on progenitor (BEnd10 and Class III antibody 4H11[APG] completely blocks binding of Class II antibody QBEnd10 and Class III antibodies BIRMA K3 and 8G12 on KG1a cell line.Reactivity:HumanPurification:PrecipitationPresentation:PBS, 15 mM sodium azide, 0.2% high-grade protease free BSA as a stabilizing agent.Uses:UndeterminedSize:100 tstRequested From:JapanLaboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Antigen Type:	Cells
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Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Size:	100 tst
Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Requested From:	Japan
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