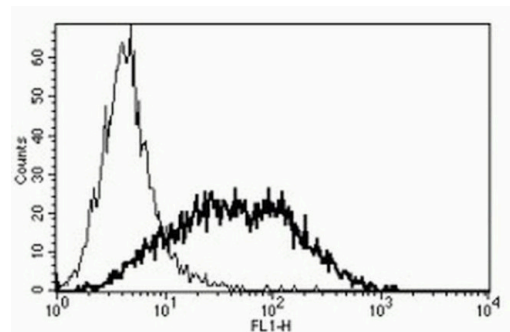


CD25 Monoclonal Antibody (B-B10)

Product Details	
Size	100 µg
Species Reactivity	Human
Published Species	Dog, Pig, Human
Host/Isotype	Mouse / IgG1, kappa
Class	Monoclonal
Type	Antibody
Clone	B-B10
Conjugate	Unconjugated
Immunogen	PHA activated T cells.
Form	Liquid
Concentration	2.6 mg/mL
Purification	purified
Storage buffer	PBS, pH 7.2
Contains	no preservative
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2536347

Applications	Tested Dilution	Publications
Western Blot (WB)	-	1 Publication
Immunocytochemistry (ICC/IF)	-	1 Publication
Flow Cytometry (Flow)	Assay-dependent	-
Neutralization (Neu)	Assay-dependent	-
Miscellaneous PubMed (Misc)	-	2 Publications

Product Images For CD25 Monoclonal Antibody (B-B10)



CD25 Antibody (AHR0024) in Flow
Flow cytometry analysis using a CD25 Monoclonal antibody, clone B-B10 (Product # AHR0024) in PHA activated lymphocytes.

Western Blot (1)

<p>The Journal of biological chemistry</p> <p>Structural elements necessary for oligomerization, trafficking, and cell sorting function of paraxial protocadherin.</p> <p>"AHR0024 was used in western blot to examine if Xenopus paraxial protocadherin protein oligomerization and/or protein interactions are required for its cell sorting function"</p> <p>Authors: Chen X,Molino C,Liu L,Gumbiner BM</p>	<p>Year 2007</p>
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Immunocytochemistry (1)

<p>American journal of physiology. Cell physiology</p> <p>A dileucine motif targets the sulfate anion transporter sat-1 to the basolateral membrane in renal cell lines.</p> <p>Authors: Regeer RR,Markovich D</p>	<p>Year 2004</p> <p>Species Dog Pig</p>
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Miscellaneous PubMed (2)

<p>Journal of immunology (Baltimore, Md. : 1950)</p> <p>IL-12 decreases activation-induced cell death in human naive Th cells costimulated by intercellular adhesion molecule-1. I. IL-12 alters caspase processing and inhibits enzyme function.</p> <p>"AHR0024 was used in flow cytometry to study the regulatory role of IL-12 in ICAM-1-mediated costimulation."</p> <p>Authors: Palmer EM,Farrokhi-Siar L,Maguire van Seventer J,van Seventer GA</p>	<p>Year 2001</p> <p>Species Human</p>
<p>Journal of interferon & cytokine research : the official journal of the International Society for Interferon and Cytokine Research</p> <p>Selective proteolytic cleavage of IL-2 receptor and IL-6 receptor ligand binding chains by neutrophil-derived serine proteases at foci of inflammation.</p> <p>"AHR0024 was used in flow cytometry to examine the role of role of neutrophil-derived serine proteases in traumatic brain injuries."</p> <p>Authors: Bank U,Reinhold D,Schneemilch C,Kunz D,Synowitz HJ,Ansorge S</p>	<p>Year 1999</p> <p>Species Human</p>

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