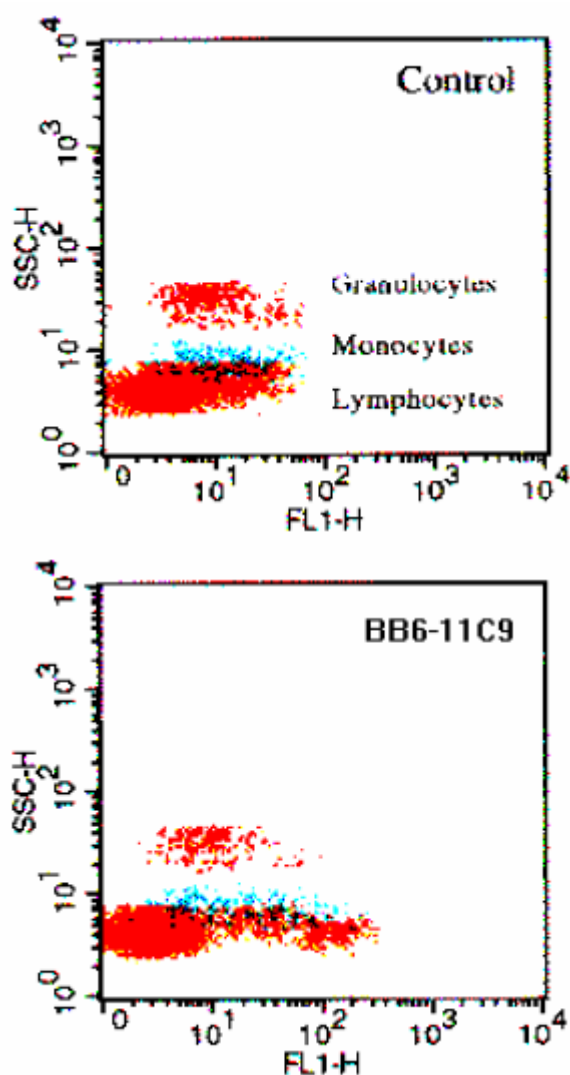


## Monoclonal Antibody to CD21

<b><u>Catalog No.:</u></b>	VBB6-11-01	VBB6-11-05
<b><u>Quantity:</u></b>	0.1 mg	0.5 mg
<b><u>Concentration:</u></b>	1.0 mg/ml	
<b><u>Host / Isotype:</u></b>	Mouse IgG1	
<b><u>Clone:</u></b>	BB6-11C9	
<b><u>Format:</u></b>	<b>State:</b> Liquid ascites. <b>Purification:</b> Clarified by centrifugation, and filtered through a 0.2 µM filter. <b>Buffer System:</b> Supplied in phosphate buffered saline, preserved with sodium azide.	
<b><u>Applications:</u></b>	Suitable for Flow cytometry, immunoprecipitation and cell function. Other applications not tested. Optimal dilutions of this antibody are dependent on conditions and should be determined by the user.	
<b><u>Specificity:</u></b>	This antibody detects CD21. Labels 13 % PBMC. <b>Species:</b> Swine	
<b><u>Storage:</u></b>	Store at 2 – 8 °C. Should this product contain a precipitate we recommend microcentrifugation before use. Shelf life: one year from despatch.	
<b><u>References:</u></b>	Saalmuller, A. Characterization of swine leukocyte differentiation antigens. Immunol. Today. 17(8):352-354 (Aug. 1996). Saalmuller, A., et al. Overview of the Second International Workshop to define swine cluster of differentiation (CD) antigens. Vet. Immunol. Immunopathol. 60(3-4):207-228 (Jan. 1998). Denham, S., et al. Monoclonal antibodies putatively identifying porcine B cells. Vet. Immunol. Immunopathol. 60(3-4):317-328 (Jan. 1998). Schuberth, H.-J., et al. Reactivity of workshop monoclonal antibodies on paraformaldehyde-fixed porcine blood mononuclear cells. Vet. Immunol. Immunopathol. 60(3-4):409-417 (Jan. 1998).	

Picture(s):



*Profile obtained with porcine leukocytes.*

VBB6-11-01\_-05/AV0207

For research and *in vitro* use only. Not for diagnostic or therapeutic work.  
Material Safety Datasheets are available at [www.acris-antibodies.com](http://www.acris-antibodies.com) or on request.

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