

Monoclonal Antibody to WC1-N22 Pan Leukocytes

<u>Catalog No.:</u>	VCACB31-01	VCACB31-05
<u>Quantity:</u>	0.1 mg	0.5 mg
<u>Concentration:</u>	1.0 mg/ml	
<u>Host / Isotype:</u>	Mouse IgG2b	
<u>Clone:</u>	CACTB31A	
<u>Format:</u>	State: Liquid ascites. Purification: Clarified by centrifugation, and filtered through a 0.2 µM filter. Buffer System: Supplied in phosphate buffered saline, preserved with sodium azide.	
<u>Applications:</u>	Suitable for flow cytometry, immunohistochemistry and cell function. Other applications not tested. Optimal dilutions of this antibody are dependent on conditions and should be determined by the user.	
<u>Specificity:</u>	This antibody detects WC1-N22 Pan Leukocytes. Species: Cattle, goat, sheep, water buffalo, Cape buffalo, bison. Does not react with swine, cat, dog, ferret, mink, llama or camel.	
<u>Storage:</u>	Store at 2 – 8 °C. Should this product contain a precipitate we recommend microcentrifugation before use. Shelf life: one year from despatch.	
<u>References:</u>	Davis, W.C., and R.A. Larsen. Genetic markers identified by immunogenetic methods. Am. Fish. Soc. Symp. 7:521-540 (1989). MacHugh, N.D., et al. Clustering of monoclonal antibodies recognizing different members of the WC1 gene family. Vet. Immunol. Immunopathol. 39(1-3): 155-160 (Nov. 1993).	

VCACB31-01_-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 or on request.