

prosci-inc.com





HIGH PERFORMANCE ANTIBODIES ... AND MORE

ProSci Incorporated 12170 Flint Place Poway, CA 92064

Toll Free: +1 (888) 513 9525 Local: +1 (858) 513 2638 Fax: +1 (858) 513 2692

techsupport@prosci-inc.com

Cryptosporidium parvum Antibody (FITC)

CATALOG NUMBER: 35-150

SPECIES REACTIVITY: Protozoan TESTED APPLICATIONS: ELISA, IF, WB USER NOTE: Optimal dilutions for each application to be determined by the researcher. SPECIFICITY: Specific to Intact Oocysts IMMUNOGEN: Oocysts purified from bovine feces HOST SPECIES: Goat Properties PURIFICATION: Purified IgG fraction of antiserum covalently coupled with high purity Isomer I of fluorescein isothiocyanate. Care is taken to insure complete removal of any free fluorescein from the final product. PHYSICAL STATE: Liquid		
TESTED APPLICATIONS: ELISA, IF, WB USER NOTE: Optimal dilutions for each application to be determined by the researcher. SPECIFICITY: Specific to Intact Oocysts IMMUNOGEN: Oocysts purified from bovine feces HOST SPECIES: Goat Properties PURIFICATION: Purified IgG fraction of antiserum covalently coupled with high purity Isomer I of fluorescein isothiocyanate. Care is taken to insure complete removal of any free fluorescein from the final product.	Specifications	
USER NOTE: Optimal dilutions for each application to be determined by the researcher. SPECIFICITY: Specific to Intact Oocysts IMMUNOGEN: Oocysts purified from bovine feces HOST SPECIES: Goat Properties PURIFICATION: Purified IgG fraction of antiserum covalently coupled with high purity Isomer I of fluorescein isothiocyanate. Care is taken to insure complete removal of any free fluorescein from the final product.	SPECIES REACTIVITY:	Protozoan
SPECIFICITY: Specific to Intact Oocysts IMMUNOGEN: Oocysts purified from bovine feces HOST SPECIES: Goat Properties PURIFICATION: Purified IgG fraction of antiserum covalently coupled with high purity Isomer I of fluorescein isothiocyanate. Care is taken to insure complete removal of any free fluorescein from the final product.	TESTED APPLICATIONS:	ELISA, IF, WB
IMMUNOGEN: Oocysts purified from bovine feces HOST SPECIES: Goat Properties PURIFICATION: Purified IgG fraction of antiserum covalently coupled with high purity Isomer I of fluorescein isothiocyanate. Care is taken to insure complete removal of any free fluorescein from the final product.	USER NOTE:	Optimal dilutions for each application to be determined by the researcher.
HOST SPECIES: Goat Properties PURIFICATION: Purified IgG fraction of antiserum covalently coupled with high purity Isomer I of fluorescein isothiocyanate. Care is taken to insure complete removal of any free fluorescein from the final product.	SPECIFICITY:	Specific to Intact Oocysts
Properties PURIFICATION: Purified IgG fraction of antiserum covalently coupled with high purity Isomer I of fluorescein isothiocyanate. Care is taken to insure complete removal of any free fluorescein from the final product.	IMMUNOGEN:	Oocysts purified from bovine feces
PURIFICATION: Purified IgG fraction of antiserum covalently coupled with high purity Isomer I of fluorescein isothiocyanate. Care is taken to insure complete removal of any free fluorescein from the final product.	HOST SPECIES:	Goat
PURIFICATION: Purified IgG fraction of antiserum covalently coupled with high purity Isomer I of fluorescein isothiocyanate. Care is taken to insure complete removal of any free fluorescein from the final product.		
is taken to insure complete removal of any free fluorescein from the final product.	Properties	
PHYSICAL STATE: Liquid	PURIFICATION:	
·	PHYSICAL STATE:	Liquid
BUFFER: Cryptosporidium parvum antibody is in a phosphate saline buffer (0.01M, pH 7.2) containing bovine serum albumin (10 mg/ml) as a stabilizer and 0.1% sodium azide preservative.	BUFFER:	
STORAGE CONDITIONS: Cryptosporidium parvum antibody can be stored at -20°C, stable for one year.	STORAGE CONDITIONS:	Cryptosporidium parvum antibody can be stored at -20°C, stable for one year.
CLONALITY: Polyclonal	CLONALITY:	Polyclonal
CONJUGATE: FITC	CONJUGATE:	FITC
Additional Info	Additional Info	
ALTERNATE NAMES: Anti-Cryptosporidium parvum Fluorescein conjugate	ALTERNATE NAMES:	Anti-Cryptosporidium parvum Fluorescein conjugate
Background	Background	

FOR RESEARCH USE ONLY

December 12, 2016