

Summary

ARG10537 Goat anti-Mouse IgG (Fab) antibody (TRITC)

Package: 250 μl Store at: -20°C

Product Description TRITC-conjugated Goat Polyclonal antibody recognizes Mouse IgG (Fab) Tested Reactivity Ms, Rat, Gpig Species Does Not React With Hu, Bov, Cat, Chk, Dog, Hm, Hrs, Mk, Pig, Rb, Sheep Tested Application ELISA, ICC/IF, IHC-Fr Enseificity TBITC conjugated IgC fraction of polyclonal Cost entioprometer Mouse IgC

Species Does Not React WithHu, Bov, Cat, Chk, Dog, Hm, Hrs, Mk, Pig, Rb, SheepTested ApplicationELISA, ICC/IF, IHC-FrSpecificityTRITC-conjugated IgG fraction of polyclonal Goat antiserum to Mouse Fab of IgG .HostGoatClonalityPolyclonalTarget NameIgG (Fab)Target IgIgGConjugationTRITC

Application Instructions

Cross Reactivity Note	Inter-species cross-reactivity is a normal feature of antibodies to immunoglobulins, since Ig of different species frequently share antigenic determinants. Cross-reactivity of this antiserum has been tested in double radial immunodiffusion with the following results: Bovine (-), Duck (-), Human (-), Rat (+), Cat (-), Goat (±), Horse (-), Sheep (-), Chicken (-), Guinea Pig (+), Monkey (-), Swine (-), Dog (-), Hamster (-), Rabbit (-), Turkey (-).	
Application table	Application	Dilution
	ELISA	1:20 - 1:80
	ICC/IF	1:20 - 1:80
	IHC-Fr	1:20 - 1:80
Application Note	* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.	

Properties

Form	Liquid	
Buffer	PBS (pH 7.2)	
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. Keep the antibody in the dark and keep protected from prolonged exposure to light. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.	
Note	For laboratory research only, not for drug, diagnostic or other use.	

Research Area

Immune System antibody