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Datasheet for ABIN2474410

Goat anti-Baboon IgG (Heavy & Light Chain) Antibody

3 Publications

Overview

Quantity:	1 mg
Target:	IgG
Binding Specificity:	Heavy & Light Chain
Reactivity:	Human, Monkey, Rhesus Monkey, Baboon, Green Monkey, Cynomolgus, Chimpanzee
Host:	Goat
Clonality:	Polyclonal
Application:	ELISA, Immunodiffusion (ID)

Product Details

Isotype:	IgG
Cross-Reactivity:	Baboon, Chimpanzee, Cynomolgus, Green monkey (Chlorocebus), Human, Rhesus Monkey
Characteristics:	Purified IgG
Purification:	Purified

Target Details

Target:	IgG
Abstract:	IgG Products
Target Type:	Antibody

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: 1.0 mg/mL

Publications

Product cited in: Mayer, Johnson, Parks: "The neutralizing capacity of antibodies elicited by parainfluenza virus infection of African Green Monkeys is dependent on complement." in: **Virology**, Vol. 460-461, pp. 23-33, (2014) ([PubMed](#)).

Angin, Poirier, Dilek, Le Guiner, Toromanoff, Blancher, Cherel, Deschamps, Tillou, Renaudin, Minault, Hervouet, Blancho, Vanhove, Anegon, Le Mauff: "Gene transfer of human CD40lg does not prevent rejection in a non-human primate kidney allotransplantation model." in: **Transplant immunology**, Vol. 27, Issue 4, pp. 139-45, (2012) ([PubMed](#)).

Lemere, Beierschmitt, Iglesias, Spooner, Bloom, Leverone, Zheng, Seabrook, Louard, Li, Selkoe, Palmour, Ervin: "Alzheimer's disease abeta vaccine reduces central nervous system abeta levels in a non-human primate, the Caribbean vervet." in: **The American journal of pathology**, Vol. 165, Issue 1, pp. 283-97, (2004) ([PubMed](#)).