

Anti-Monkey IgG Monoclonal Antibodies

ORDERING INFORMATION

Catalog Nos.: Available as purified antibody or unpurified ascites.

1mg*	1ml ascites	Clone	
14801	14801A	5C12.D4	IgG1
14804	14804A	4D8.B10	IgG1

*Protein G-purified antibody in PBS, pH 7.4

**These 2 clones are also available
in an Antibody Library Pack
Library Pack Catalog Nos.**

#148100	0.25ml ascites/clone
#148101	0.25mg/clone

SPECIFICATION SUMMARY

Antigen: Chromatographically purified Rhesus monkey IgG.

Host Species: Mouse

Stabilizers: None

Preservatives: None. Available on request.

ACTIVITY

	ELISA Titer
14801A	>1: 102,400
14804A	1: 200

ELISA is an indirect assay of ascites against Rhesus monkey IgG on the solid phase. Titers represent endpoint dilutions that achieve absorbance values ≥ 0.1 .

SPECIFICITY

These antibodies recognize Rhesus monkey IgG. They do not cross-react with human, bovine, equine, or ovine IgG.

APPLICATIONS

This antibody may be used in ELISA to detect and quantitate Rhesus monkey IgG.

DILUTION INSTRUCTIONS

Dilute in PBS or medium that is identical to that used in the assay system.

STORAGE AND STABILITY

This antibody is stable for at least one (1) year at -20°C to -70°C . Store product in appropriate aliquots to avoid multiple freeze-thaw cycles.

*For in vitro investigational use only.
Not for use in therapeutic or diagnostic procedures.*