

Species	Antibody Class	Protein A
Human	IgG ₁	+++
	IgG ₂	+++
	IgG ₃	-
	IgG ₄	+++
	IgA	Variable
	IgD	-
	IgE	-
	IgM**	Variable
Mouse	IgG ₁	+
	IgG _{2a}	+++
	IgG _{2b}	+++
	IgG ₃	+
	IgM**	Variable
Rat	IgG ₁	-
	IgG _{2a}	-
	IgG _{2b}	-
	IgG _{2c}	nd
	IgG ₃	+
Pig	Total IgG	+++
Dog	Total IgG	+
Cow	Total IgG	+
Goat	Total IgG	-
Sheep	Total IgG	+/-
Chicken	Total IgG	nd
Rabbit	Total IgG	+++
Avian Egg Yolk	IgY***	-
Guinea Pig	IgG ₁	+++
Hamster	Total IgG	+
Horse	Total IgG	+
Koala	Total IgG	-
Llama	Total IgG	-
Monkey (rhesus)	Total IgG	+++
Other	Kappa light chain (subtypes 1,3,4)	nd
	Lambda light chain	nd
	Heavy chain	nd
	Fab	+/-
	ScFv	nd
	Dab	nd

+++ = strong binding

++ = weak binding

- = no binding

+/- = weak binding in some cases

nd = no data available

* Protein A: Relative binding strengths of antibodies from various species to protein A as measured in a competitive ELISA test. The amount of IgG required to give a 50% inhibition of binding of rabbit IgG conjugated with alkaline phosphatase was determined.

** Purified using HiTrap IgM Purification HP columns

*** Purified using HiTrap IgY Purification HP columns