

Mouse anti-Human IgG Monoclonal Antibody

Cat. No. CAB069 Lot. No. (See product label)

SPECIFICATION

Product Overview

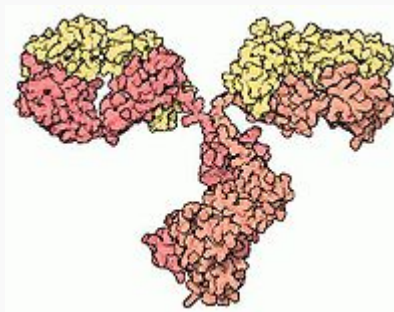
Species	Human
Source	Mouse
Antigen Information	Immunoglobulin G (IgG) is a monomeric immunoglobulin, built of two heavy chains γ and two light chains. Each IgG has two antigen binding sites. It is the most abundant immunoglobulin and is approximately equally distributed in blood and in tissue liquids, constituting 75% of serum immunoglobulins in humans. IgG molecules are synthesised and secreted by plasma B cells
concentration	100 μ g/0.2ml 500 μ g/1ml
Application	WB=1:100 Elisa =1:500-1000 IP=1:50-100 IHC=1:200-500
Storage	Lyophilized: store at 4°C. After reconstitution, if not intended for use within a month, aliquot and store at -20°C.

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two heavy chains are
seen in red, the two
light chains are
yellow (PDB
molecule of the
month)



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