TargetLock Anti-Mouse Beads

Cat. No. mouse IgG-20A **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Goat Anti-Mouse IgG (whole molecule) was affinity purified on mouse IgG affinity column using IgG isolated from pooled normal mouse sera. Eluted antibodies were further purified by Protein G column in order to separate IgGs from other classes of antibodies. Purified antibodies were coupled to Sepharose Beads using TargetLock Chemistry.
Cat.no	mouse IgG-20A
Matrix	Highly cross-linked spherical agarose, 4%
Functional group	mouse IgG
Average particle size	45-165 µm
Ligand	Mouse IgG
Dynamic binding capacity	minimum 0.6 mg/ml of beads
Recommended flow rate	1-3 ml/min/cm2
pH working range	3-11
Elution buffer	0.1M glycine buffer Adjust pH to 2.8 by 1N HCl

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