invitrogen™ | MOLECULAR PROBES®

PRODUCT INSERT

GOAT ANTI-MOUSE IMMUNOGLOBULINS BIOTIN CONJUGATES

Product Code	Description	Form	Volume	Working Dilution
M30115	Goat Anti-Mouse IgG, Hu Ads	Biotin	1.0 ml	1:10,000
M31115	Goat Anti-Mouse IgA (α), Hu Ads	Biotin	0.5 ml	1:10,000
M31515	Goat Anti-Mouse IgM (μ), Hu Ads	Biotin	1.0 ml	1:10,000
M32215	Goat Anti-Mouse IgG2a (γ), Hu Ads	Biotin	1.0 ml	1:10,000
M32315	Goat Anti-Mouse IgG2a (γ), Hu Ads	Biotin	0.5 ml	1:10,000

Lot No.: See label
Expiration: See label
Concentration: See label

Buffer: Phosphate buffered saline (PBS)

Preparation: Antibodies were purified by affinity chromatography and adsorbed to remove cross reactivity to human immunoglobulins. The resulting antibody was conjugated to biotin containing a spacer arm.

Preservatives: 0.1% ***sodium azide.*** Sodium azide is an extremely toxic and dangerous compound particularly when combined with acids or metals. Solutions containing sodium azide should be disposed of properly.

Stabilizer: A highly purified grade of BSA has been added as a stabilizing agent.

STORAGE & HANDLING

Store reagents at 2-8°C. It is recommended that cells be analyzed within 18 hours of staining. If the reagent is being diluted, it is recommended that only the quantity to be used within one week be diluted.

Explanation of symbols

Symbol	Description	Symbol	Description
REF	Catalogue Number	LOT	Batch code
RUO	Research Use Only	IVD	*In vitro* diagnostic medical device
	Use by		Temperature limitation
	Manufacturer	EC REP	European Community authorised representative
[-]	Without, does not contain	[+]	With, contains
	Protect from light		Consult accompanying documents
	Directs the user to consult instructions for use (IFU), accompanying the product.		

For Research Use Only. CAUTION: Not for human or animal therapeutic or diagnostic use.

www.invitrogen.com
Invitrogen Corporation • 542 Flynn Rd • Camarillo • CA 93012 • Tel: 800.955.6288 • E-mail: techsupport@invitrogen.com

PI: L11005 (Rev 08/10) DCC-10-1550