

Resource Summary Report

Generated by [kravitz2](#) on Sep 20, 2026

Goat Anti-Human IgM, Fc₅? Fragment Specific (Adsorbed Against: Bv.) - Rhodamine TRITC

RRID:AB_2892905

Type: Antibody

Proper Citation

Leinco Technologies Cat# H576, RRID:AB_2892905

Antibody Information

URL: http://antibodyregistry.org/AB_2892905

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Target Antigen: Fc5? Fragment Specific, IgM

Host Organism: goat

Clonality: polyclonal secondary

Comments:

Info: Goat Whole Molecule Anti-Human IgM, Fc5? Fragment Specific recognizes Human IgM, Fc5? Fragment Specific. This secondary antibody was purified using antigen affinity chromatography and has been adsorbed against serum proteins and immunoglobulins to minimize species cross-reactivity.

Antibody Name: Goat Anti-Human IgM, Fc₅? Fragment Specific (Adsorbed Against: Bv.) - Rhodamine TRITC

Description: This polyclonal secondary targets Fc5? Fragment Specific, IgM

Target Organism: human

Antibody ID: AB_2892905

Vendor: Leinco Technologies

Catalog Number: H576

Record Creation Time: 20231110T031627+0000

Record Last Update: 20260829T010115+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Human IgM, Fc₅? Fragment Specific (Adsorbed Against: Bv.) - Rhodamine TRITC.

No alerts have been found for Goat Anti-Human IgM, Fc₅? Fragment Specific (Adsorbed Against: Bv.) - Rhodamine TRITC.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.