

Resource Summary Report

Generated by [kravitz2](#) on Sep 6, 2026

Human IgG3 Matched Antibody Pair Kit

RRID:AB_2783629

Type: Antibody

Proper Citation

RevMAb Biosciences Cat# 31-1021-MK, RRID:AB_2783629

Antibody Information

URL: http://antibodyregistry.org/AB_2783629

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Target Antigen: IgG3

Host Organism: rabbit

Clonality: unknown

Comments: Originating manufacturer of this product. Applications: Sandwich ELISA, or other Sandwich Assays. Components: 1) Capture Antibody: Anti-Human IgG3 Rabbit Monoclonal antibody, clone RM119, 100 ug at 1.0 mg/mL in 50% Glycerol/PBS with 1% BSA and 0.09% sodium azide;2) Detection Antibody: Biotin Anti-Human Ig Light Chain Rabbit Monoclonal Antibody, Clone RM129, 25 ug at 1.0 mg/mL in 50% Glycerol/PBS with 1% BSA and 0.09% sodium azide;3) 10X Sample Diluent: Added to the tested sample to reduce non-specific background and noise. The antibody pair detects only human IgG3. It does not react to monkey (Cyno or Rhesus) IgG, mouse IgG, rat IgG, or goat IgG. There is no cross reactivity to any other immunoglobulins or IgG subclasses. The Human IgG3 Matched Antibody Pairs is specific to Human IgG3 and has been demonstrated through ELISA to not recognize (cross) IgG from Non-Human Primate species (Rhesus and Cynomologus macaques), nor does the matched pair recognize mouse, rat or goat immunoglobulin. The kit can be used for the detection of therapeutic antibodies from samples obtained from experimental animals to provide accurate pharmacokinetic (PK) data.

Antibody Name: Human IgG3 Matched Antibody Pair Kit

Description: This unknown targets IgG3

Target Organism: human

Antibody ID: AB_2783629

Vendor: RevMAb Biosciences

Catalog Number: 31-1021-MK

Record Creation Time: 20231110T032958+0000

Record Last Update: 20260829T121640+0000

Ratings and Alerts

No rating or validation information has been found for Human IgG3 Matched Antibody Pair Kit.

No alerts have been found for Human IgG3 Matched Antibody Pair Kit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.