

FUJIFILM

Wako

Code No. 014-22023 (50 μ L)
018-22021 (100 μ L)

Anti Mouse Ago2, Monoclonal Antibody 抗マウス Ago2, モノクローナル抗体

Monoclonal Anti mouse Ago2 (Argonaute 2) antibody is produced by hybridoma clone 2D4, established by fusing mouse myeloma cells P3U1 and lymphocytes of BALB/c mice immunized with synthetic partial peptides of mouse Ago2 protein which was coupled with bovine thyroglobulin (BTG).

This antibody was purified from mouse ascites.

This product is for laboratory research use only ; use in any other application is the responsibility of the user.

〔Concentration〕

Indicated on the label.

〔Formulation〕

1 $\times$ TBS (pH 7.4) aqueous solution with 10% glycerol containing 0.05% sodium azide.

〔Clone No.〕

2D4

〔Specificity〕

Specific for the Mouse, Rat and Hamster Ago2.

〔Subclass〕

IgG₁

〔Working Dilution〕

Western blot 1 : 200 - 1 : 1,000

Immunoprecipitation 10 μ g / 20 μ L 10 % Protein G beads slurry

〔Storage〕

Keep at 2~10 $^{\circ}$ C in the dark.

Avoid repeated freeze and thaw.

〔Package〕

50 μ L (014-22023)

100 μ L (018-22021)

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