

90×190mmサイズ

FUJIFILM

Wako

Code No. 016-25501 (50 μ L)
012-25503 (2 mL)

Anti Mouse Ago3, Monoclonal Antibody (mA3-S9)
抗マウスAgo3, モノクローナル抗体 (mA3-S9)

Monoclonal anti mouse Ago3 (Argonaute 3) antibody is produced by hybridoma clone mA3-S9, established by fusing mouse myeloma cells P3U1 and lymphocytes of BALB/c mice immunized with synthetic partial peptides of Ago3 protein which was coupled with keyhole limpet hemocyanin (KLH).

This antibody was purified from culture medium of hybridoma cell.

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]

50w/v% glycerol, 1×TBS (pH 7.4), 0.05w/v% sodium azide.

[Clone No.]

mA3-S9

[Cross Reactivity]

Mouse Ago3

[Subclass]

IgG₁

[Working Dilution]

Immunoprecipitation 20 μ g/10% Protein G beads slurry

※Precaution

Please optimize the most appropriate concentration for your analysis conditions and samples.

[Storage]

Keep at -80°C in the dark.

Avoid repeated freeze and thaw.

[Package]

Code No.	Package Size
016-25501	50 μ L
012-25503	2 mL

- 1/2 -

[Related Products]

Code No.	Description	Package Size
015-22411	Anti Ago1, Monoclonal Antibody (2A7)	50 μ L
011-22033	Anti Human Ago2, Monoclonal Antibody (4G8)	50 μ L
015-22031		100 μ L
014-22023	Anti Mouse Ago2, Monoclonal Antibody (2D4)	50 μ L
018-22021		100 μ L
018-23241	Anti Human Ago3, Monoclonal Antibody (1C12)	50 μ L
019-24751	Anti Ago4, Monoclonal Antibody (2G7)	50 μ L

FUJIFILM Wako Pure Chemical Corporation

1-2, Doshomachi 3-Chome, Chuo-Ku, Osaka 540-8605, Japan
Telephone : +81-6-6203-3741
Facsimile : +81-6-6201-5964
<http://www.wako-chem.co.jp>

FUJIFILM Wako Chemicals U.S.A. Corporation

1600 Bellwood Road
Richmond, VA 23237
U.S.A.
Telephone : +1-804-271-7677
Facsimile : +1-804-271-7791
<http://www.wakousa.com>

FUJIFILM Wako Chemicals Europe GmbH

Fuggerstrasse 12
D-41468 Neuss
Germany
Telephone : +49-2131-311-0
Facsimile : +49-2131-311100
<http://www.wako-chemicals.de>

1802KA1

- 2/2 -