

Myc-Tag (3E8) Mouse mAb

CatalogNo: YM3002

Orthogonal Validated Comparable Abs Protein Overexpression 

Key Features

Host Species

- Mouse

Reactivity

- Species independent

Applications

- WB,ELISA,IP,IF

Recommended Dilution Ratios

WB 1:5000

IP 1:200

IF 1:1000

ELISA 1:5000-20000

Storage

Storage* -15°C to -25°C/1 year(Do not lower than -25°C)**Formulation** PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol.

Basic Information

Clonality Monoclonal**Clone Number** 3E8

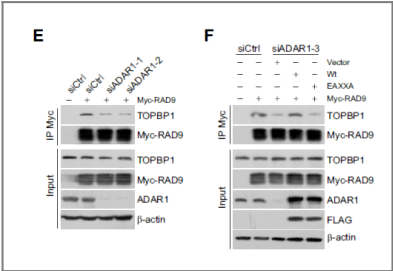
Immunogen Information

Immunogen Synthetic Peptide of Myc-Tag**Specificity** The antibody can detect Myc fusion proteins.

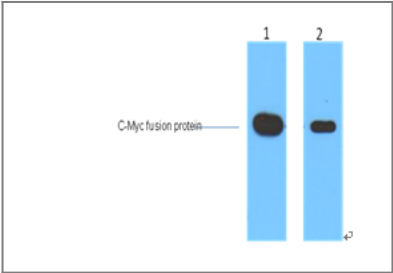
| Target Information

Gene name	Myc Tag
Protein Name	Myc-Tag

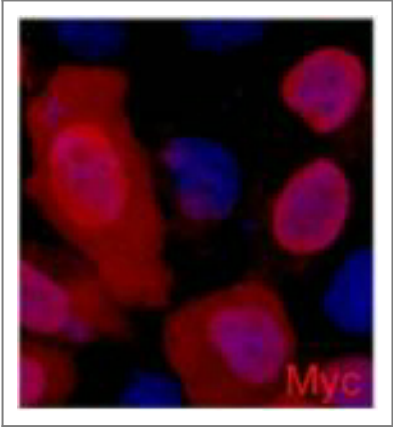
| Validation Data



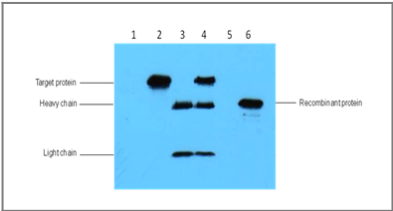
ADAR1 links R-loop homeostasis to ATR activation in replication stress response. NUCLEIC ACIDS RESEARCH Lei Shi WB,CoIP Human HeLa cell



1ug Myc fusion protein+ Primary antibody dilution at 1) 1:5000 2) 1:10000



IF analysis of 293 cells transfected with a Myc-tag protein,1:2000 dilution (blue DAPI, red anti-Myc)



IP antibody use:3ug Flag Mouse IgG1 per ml Lysate,WB 1:5000
1、 untransfected 293 cell lysate 2、 transfected 293 cell lysate with C-Myc-tag fusion protein 3、 IP (transfected 293+ normal Mouse IgG+Protein G agarose) 4、 IP (transfected 293+anti- C-Myc mAb+ Protein G agarose) 5、 IP (transfected 293+Protein G) 6、 Recombinant protein (E.coli)

| Contact information

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Please scan the QR code
to access additional
product information:
Myc-Tag (3E8)
Mouse mAb

For Research Use Only. Not for Use in Diagnostic Procedures.

[Antibody](#) | [ELISA Kits](#) | [Protein](#) | [Reagents](#)