

Summary

Anti-ASC/TMS1/PYCARD Antibody (R3X48)

RHJ80803
R3X48
Mouse
ELISA: 1:10000, FCM: 1:200-1:400, IF: 1:200-1:1000, IHC: 1:200-1:1000
Human
Liquid
0.01M PBS, pH 7.4, 0.05% Sodium Azide.
1 mg/ml
>95% as determined by SDS-PAGE.
Monoclonal
IgG1
ELISA, FCM, IF, IHC
TMS1, CARD5, Caspase recruitment domain-containing protein 5, Apoptosis-associated speck-like protein containing a CARD, PYD and CARD domain-containing protein, ASC, PYCARD, hASC, Target of methylation-induced silencing 1
Protein A/G purified from cell culture supernatant.
Please contact with the lab for this information.
Q9ULZ3

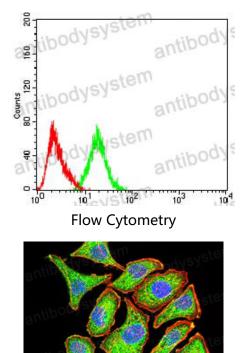


AntibodySystem

Recombinant Proteins & Antibodies

	Use a manual defrost freezer and avoid repeated freeze-thaw cycles.
Stability and Storage	Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -
	80°C long term.
Note	For research use only.

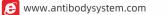
Data Image



Immunofluorescence

Flow cytometric analysis of HEK293 cells using PYCARD mouse mAb (green) and negative control (red).

Immunofluorescence analysis of GC-7901 cells using PYCARD mouse mAb (green). Blue: DRAQ5 fluorescent DNA dye. Red: Actin filaments have been labeled with Alexa Fluor- 555 phalloidin.



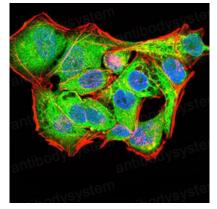
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For research use only

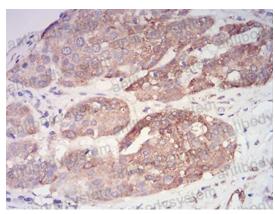


Recombinant Proteins & Antibodies



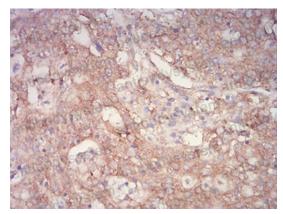
Immunofluorescence

Immunofluorescence analysis of Hela cells using PYCARD mouse mAb (green). Blue: DRAQ5 fluorescent DNA dye. Red: Actin filaments have been labeled with Alexa Fluor- 555 phalloidin.



Immunohistochemical

Immunohistochemical analysis of paraffinembedded human ovarian cancer tissues using PYCARD mouse mAb with DAB staining.



Immunohistochemical

Immunohistochemical analysis of paraffinembedded human stomach cancer tissues using PYCARD mouse mAb with DAB staining.

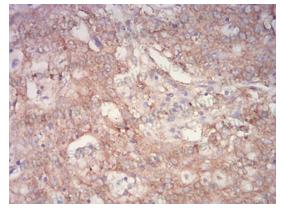


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Recombinant Proteins & Antibodies



Immunohistochemical

Immunohistochemical analysis of paraffinembedded human stomach cancer tissues using PYCARD mouse mAb with DAB staining.



