

Anti-RPA2 Antibody (R3E18)

Summary

Catalog No. RHD14102

Clone ID R3E18

Host species Mouse

Tested applications FCM: 1:200-1:400, IHC: 1:200-1:1000, WB: 1:500-1:2000

Species reactivity Human

Form Liquid

Storage buffer 0.01M PBS, pH 7.4, 0.05% Sodium Azide.

Concentration 1 mg/ml

Purity >95% as determined by SDS-PAGE.

Clonality Monoclonal

Isotype IgG1

Applications FCM, IHC, WB

RPA34, Replication protein A 34 kDa subunit, Replication protein A 32

Target kDa subunit, RF-A protein 2, RP-A p34, Replication factor A protein 2,

REPA2, RPA2, RPA32, RP-A p32

Purification Protein A/G purified from cell culture supernatant.

Endotoxin level Please contact with the lab for this information.

Accession P15927



Recombinant Proteins & Antibodies

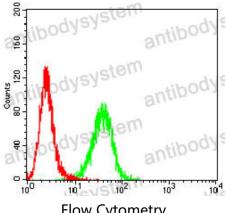
Use a manual defrost freezer and avoid repeated freeze-thaw cycles.

Stability and Storage Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -

80°C long term.

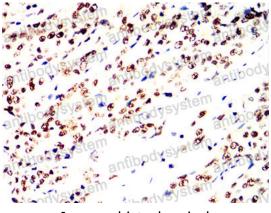
Note For research use only.

Data Image



Flow Cytometry

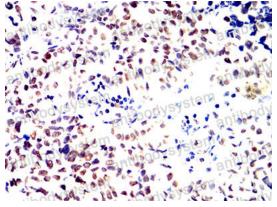
Flow cytometric analysis of Hela cells using RFA2 mouse mAb (green) and negative control (red).



Immunohistochemical

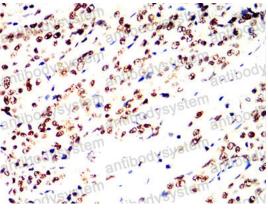
Immunohistochemical analysis of paraffinembedded human liver tissues using RFA2 mouse mAb with DAB staining.

Recombinant Proteins & Antibodies



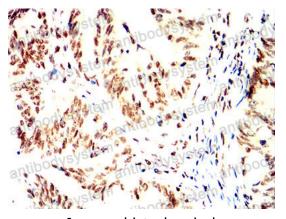
Immunohistochemical

Immunohistochemical analysis of paraffinembedded human bladder cancer tissues using RFA2 mouse mAb with DAB staining.



Immunohistochemical

Immunohistochemical analysis of paraffinembedded human esophageal cancer tissues using RFA2 mouse mAb with DAB staining.

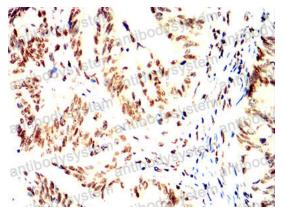


Immunohistochemical

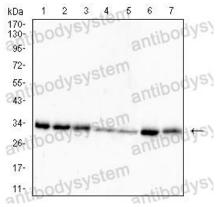
Immunohistochemical analysis of paraffinembedded human rectum cancer tissues using RFA2 mouse mAb with DAB staining.



Recombinant Proteins & Antibodies



Immunohistochemical



Western blot

Immunohistochemical analysis of paraffinembedded human rectum cancer tissues using RFA2 mouse mAb with DAB staining.

Western blot analysis using RFA2 mouse mAb against Hela (1), MCF-7 (2), T47D (3), Ramos (4), HEK293 (5), HepG2 (6) and A431 (7) cell lysate.