FUBP1 Recombinant Antibody



RACO0261

Reactivity:

Product Information

Size: Protein Background:

50ul Regulates MYC expression by binding to a single-stranded far-upstream element

(FUSE) upstream of the MYC promoter. May act both as activator and repressor of

transcription.

Human Gene ID:

Source: FUBP1

Homo sapiens (Human) Uniprot

Isotype: Q96AE4

Rabbit IgG Synonyms:

Applications: Far upstream element-binding protein 1 (FBP) (FUSE-binding protein 1) (DNA helicase

ELISA, WB, IHC, IF, FC, IP V) (hDH V), FUBP1

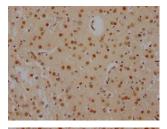
Recommended dilutions:

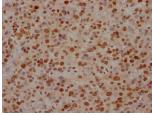
WB:1:500-1:5000, IHC:1:50-1:200, IF:1:20-

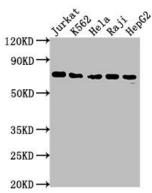
1:200, FC:1:20-1:200, IP:1:200-1:1000 **Storage:**

Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and

Product Images







IHC image of RACO0261 diluted at 1:100 and staining in paraffinembedded human brain tissue performed on a Leica BondTM system. After dewaxing and hydration, antigen retrieval was mediated by high pressure in a citrate buffer (pH 6.0). Section was blocked with 10% normal goat serum 30min at RT. Then primary antibody (1% BSA) was incubated at 4°C overnight. The primary is detected by a Goat antirabbit IgG polymer labeled by HRP and visualized using 0.05% DAB.

IHC image of RACO0261 diluted at 1:100 and staining in paraffinembedded human glioma cancer performed on a Leica BondTM system. After dewaxing and hydration, antigen retrieval was mediated by high pressure in a citrate buffer (pH 6.0). Section was blocked with 10% normal goat serum 30min at RT. Then primary antibody (1% BSA) was incubated at 4°C overnight. The primary is detected by a Goat antirabbit IgG polymer labeled by HRP and visualized using 0.05% DAB.

Western Blot

Positive WB detected in(Jurkat whole cell lysate) K562 whole cell lysate) Hela whole cell lysate) Raji whole cell lysate) HepG2 whole cell lysate) All lanes: FUBP1 antibody at 1:2000

Secondary

Goat polyclonal to rabbit IgG at 1:50000 dilution

Predicted band size: 68, 69 kDa Observed band size: 69 kDa