IGHMBP2 Antibody



PACO47482

Product Information

Size: Protein Background:

50ug 5' to 3' helicase that unwinds RNA and DNA duplices in an ATP-dependent reaction.

Acts as a transcription regulator. Required for the transcriptional activation of the

Reactivity:

flounder liver-type antifreeze protein gene. Exhibits strong binding specificity to the
enhancer element B of the flounder antifreeze protein gene intron. Binds to the insulin

Human ennancer element B of the flounder antifreeze protein gene intron. Binds to the insulir

Il gene RIPE3B enhancer region. May be involved in translation. DNA-binding protein

Source:

Specific to 5'-phosphon/lated single-stranded quanine-rich sequence related to the

ource: specific to 5'-phosphorylated single-stranded guanine-rich sequence related to the immunoglobulin mu chain switch region. Preferentially binds to the 5'-GGGCT-3' motif.

Rabbit Interacts with tRNA-Tyr. Stimulates the transcription of the human neurotropic virus

Isotype: JCV.

lgG Gene ID:

Applications: IGHMBP2

ELISA, IHC Uniprot

P38935 Recommended dilutions:

DNA-binding protein SMUBP-2 (EC 3.6.4.12) (EC 3.6.4.13) (ATP-dependent helicase IGHMBP2) (Glial factor 1) (GF-1) (Immunoglobulin mu-binding protein 2), IGHMBP2,

SMBP2 SMUBP2

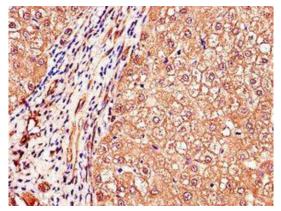
Immunogen:

Storage:

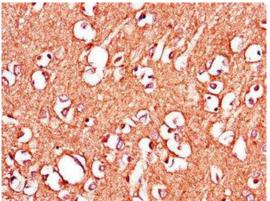
Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Recombinant Human DNA-binding protein SMUBP-2 protein (646-884AA).

Product Images



Immunohistochemistry of paraffin-embedded human liver cancer using PACO47482 at dilution of 1:100.



Immunohistochemistry of paraffin-embedded human brain tissue using PACO47482 at dilution of 1:100.