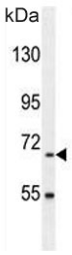
BUD13 Antibody (F54561)

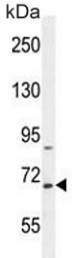
Catalog No.	Formulation	Size
F54561-0.4ML	In 1X PBS, pH 7.4, with 0.09% sodium azide	0.4 ml
F54561-0.08ML	In 1X PBS, pH 7.4, with 0.09% sodium azide	0.08 ml

Bulk quote request

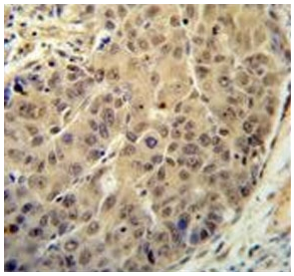
Availability	1-3 business days
Species Reactivity	Human, Mouse
Format	Purified
Clonality	Polyclonal (rabbit origin)
Isotype	Rabbit Ig
Purity	Antigen affinity purified
UniProt	Q9BRD0
Localization	Nuclear
Applications	Flow Cytometry : 1:25 (1x10e6 cells) Immunohistochemistry (FFPE) : 1:25 Western Blot : 1:500-1:2000
Limitations	This BUD13 antibody is available for research use only.



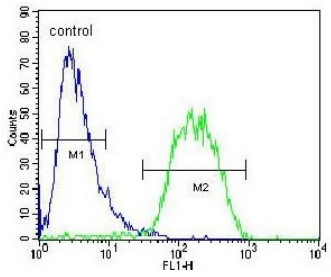
Western blot testing of mouse kidney tissue lysate with BUD13 antibody. Predicted molecular weight ~71 kDa.



Western blot testing of human HepG2 cell lysate with BUD13 antibody. Predicted molecular weight ~71 kDa.



IHC testing of FFPE human hepatocarcinoma tissue with BUD13 antibody. HIER: steam section in pH6 citrate buffer for 20 min and allow to cool prior to staining.



Flow cytometry testing of human HepG2 cells with BUD13 antibody; Blue=isotype control, Green= BUD13 antibody.

Description

Involved in pre-mRNA splicing as component of the activated spliceosome. [UniProt]

Application Notes

The stated application concentrations are suggested starting points. Titration of the BUD13 antibody may be required due to differences in protocols and secondary/substrate sensitivity.

Immunogen

A portion of amino acids 462-490 from the human protein was used as the immunogen for the BUD13 antibody.

Storage

Aliquot the BUD13 antibody and store frozen at -20oC or colder. Avoid repeated freeze-thaw cycles.

Ordering: Phone: 858.663.9055 | Fax: 1.267.821.0800 | Email: info@nsjbio.com