

NOK Monoclonal Antibody

Description

Product type	Primary Antibody
Code	BT-MCA0947
Host	Mouse
Isotype	IgG
Size	50ul, 100ul
Immunogen	Purified recombinant fragment of NOK expressed in E. Coli.
Mol wt	N/A
Species reactivity	Human
Clonality	Monoclonal
Recommended application	WB, IHC-p, IF, ELISA
Concentration	1 mg/ml
Full name	Tyrosine-protein kinase STYK1
Synonyms	STYK1; NOK; Tyrosine-protein kinase STYK1; Novel oncogene with kinase domain; Protein PK-unique; Serine; threonine; tyrosine kinase 1

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

Receptor protein tyrosine kinases, like STYK1, play important roles in diverse cellular and developmental processes, such as cell proliferation, differentiation, and survival (Liu et al., 2004 [PubMed 15150103]).[supplied by OMIM, Mar 2008],

Recommended Dilution

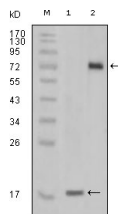
ELISA: 1:10000

IHC: 1:200 - 1:1000

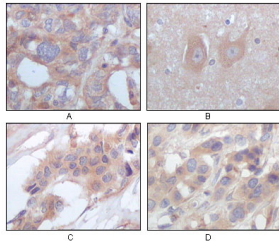
WB: 1:500 - 1:2000

Not yet tested in other applications.

Images



Western Blot analysis using NOK Monoclonal antibody against truncated STYK1 recombinant protein(1) and STYK1 (aa47-422)-hIgGFc transfected CHO-K1 cell lysate (2).



Immunohistochemistry analysis of paraffin-embedded human ovary carcinoma (A), normal cerebrum tissues (B), breast infiltrating carcinoma (C) and breast infiltrating carcinoma (D), showing cytoplasmic localization with DAB staining using NOK Monoclonal Ant

Storage

-20°C for one year

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