For Research Use Only

NFIB Polyclonal antibody

Catalog Number: 16671-1-AP 1 Publications



Basic Information	Catalog Number: 16671-1-AP	GenBank Accession Number: BC001283		Purification Method: Antigen affinity purification
	Size:	GenelD (NCBI):		······································
	150ul , Concentration: 180 μg/ml by 4781 Bradford method using BSA as the Full Name:			
	standard;	nuclear factor I/	В	
	Source:	Calculated MW:		
	Rabbit	47 kDa		
	Isotype: IgG			
	Applications	Tested Applications:		
ELISA				
Cited Applications: WB				
Species Specificity:				
human				
Cited Species:				
human				
	NEID also named as Nucleau factor 1	, is a 420 amino a	cid protein, which be	elongs to the CTF/NF-I family and may
Background Information	bind DNA as a homodimer. NFIB reco	gnizes and binds t n the origin of repl	the palindromic seq	uence 5'-TTGGCNNNNNGCCAA-3' pres us type 2. These proteins are individual
Background Information Notable Publications	bind DNA as a homodimer. NFIB reco in viral and cellular promoters and ir capable of activating transcription ar	gnizes and binds t n the origin of repl nd replication.	the palindromic seq	uence 5'-TTGGCNNNNNGCCAA-3' pres
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	bind DNA as a homodimer. NFIB reco in viral and cellular promoters and ir capable of activating transcription ar Author Pu I Wayan Sumardika 30 Storage: Store at -20°C. Stable for one year aft Storage Buffer: PBS with 0.02% sodium azide and 50	egnizes and binds t in the origin of repl and replication. Ibmed ID 1720226 ter shipment.	the palindromic seq ication of adenoviru Journal Mol Carcinog	uence 5'-TTGGCNNNNNGCCAA-3' press us type 2. These proteins are individual Application
Notable Publications	bind DNA as a homodimer. NFIB reco in viral and cellular promoters and ir capable of activating transcription ar Author Pu I Wayan Sumardika 30 Storage: Store at -20°C. Stable for one year aft Storage Buffer:	egnizes and binds t in the origin of repl and replication. Ibmed ID 1720226 ter shipment.	the palindromic seq ication of adenoviru Journal Mol Carcinog	uence 5'-TTGGCNNNNNGCCAA-3' press us type 2. These proteins are individual Application

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