

Recombinant Human NFKB1

Catalogue No.:	P0335
Species:	Human
Uniprot ID:	P19838
Expression Region:	1-368
Host:	E.Coli
Tags:	N-terminal His-IF2DI Tag
Molecular Weight:	62.1 kDa under reducing conditions
Purity:	Greater than 90% as determined by SDS-PAGE.
Formulation:	Lyophilized from a 0.2 μm filtered solution in 10 mM Hepes, 150 mM NaCl
	with 5% trehalose, pH7.4.
Reconstitution:	Centrifuge the vial before opening, reconstitute in sterile distilled water to
	a concentration of 0.1-1 mg/ml by gently pipetting 2-3 times, don't vortex.
Storage:	The lyophilized protein is stable at -20 °C for up to 1 year. After
	reconstitution, the protein solution is stable at -20 to -80 °C for 3 months
	or 1 week at 2 to 8 °C under sterile conditions. For extended storage, it is
	recommended to further dilute in working aliquots, avoid repeated
	freeze/thaw cycle.



Synonyms:
DNA binding factor KBF1, EBP 1, KBF1, NF kappa B, NFKB p105, NFKB p50,

NFKB1, NFKB1,p105, NFKB1,p105,p50, nfkb1a, NF-κB, NF-κB 1, p105,

p50

SDS-PAGE:

Image: NDB inding factor KBF1, EBP 1, KBF1, NF kappa B, NFKB p105, NFKB p50, nfkb1a, NF-κB, NF-κB 1, p105,

p50

SDS-PAGE:

Image: NDB inding factor KBF1, EBP 1, KBF1, NF kappa B, NFKB p105, NFKB p50, nfkb1a, NF-κB, NF-κB 1, p105, p50

SDS-PAGE:

Image: NDB inding factor KBF1, EBP 1, KBF1, NF kappa B, NFKB p105, NFKB p50, nfkb1a, NF-κB, NF-κB 1, p105, p50

SDS-PAGE:

Image: NDB inding factor KBF1, EBP 1, KBF1, NF kappa B, NFKB p105, NFKB p50, nfkb1a, NF-κB, NF-κB 1, p105, p50

SDS-PAGE:

Image: NDB inding factor KBF1, EBP 1, KBF1, NF kappa B, NF-κB, NF-κB 1, p105, p50

Image: NF-κB, NF-κB, NF-κB 1, p105, p50

SDS-PAGE:

Image: NF-κB, NF-κB,

Safety Note: This product is intended for research and manufacturing uses only. It is not a diagnostic device. Product degradation will result from multiple freeze/thaw cycles. It is suggested that the antigen be stored in use size aliquots and thawed just prior to use. This material has been inactivated, however as with all biological materials, it should be handled as potentially infectious. The user assumes all responsibility for care, custody and control of the material, including its disposal, in accordance with all regulations.