

IKK-alpha/beta elisa kit

Phospho-IKK-alpha/beta (Ser180/181) Fluorometric Cell-Based ELISA Kit

CATALOG #
AAA315587

REACTIVITY
Human, Mouse, Rat

PRODUCT SYNONYMS

IKK-alpha/beta; Phospho-IKK-alpha/beta (Ser180/181) Fluorometric Cell-Based ELISA Kit; CHUK; Conserved helix-loop-helix ubiquitous kinase; I kappa-B kinase alpha; I-kappa-B kinase 1; IkappaB kinase; IkbKA; IKK-A; IKK-alpha; IKK1; IKKA; Inhibitor of nuclear factor kappa-B kinase alpha subunit; kinase IKK-alpha; NFKBIKA; Nuclear factor NFkappaB inhibitor kinase alpha; I-kappa-B kinase 2; I-kappa-B-kinase beta; IkbKB; IKK-B; IKK-beta; IKK2; IKKB; kinase IKK-beta; NFKBIKB; Nuclear factor NF-kappa-B inhibitor kinase beta; IKK-alpha/beta elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human, Mouse, Rat
Form/Format	Two 96-Well Plates
Sequence Length	745
Assay Type	Phospho Cell-Based ELISA
Reactivity Note	Human: S180/S181, Mouse: S180/S181, Rat: S180/S181
Detection Method	Fluorometric
Preparation and Storage	Store at 4 degree C.

NCBI AND UNIPROT INFORMATION

NCBI GI #	62241001
NCBI GeneID	1147
NCBI Accession #	NP_001269.3
NCBI GenBank Nucleotide #	NM_001278.4
UniProt Accession #	O15111 ; O14666 ; Q13132 ; Q5W0I4 ; Q92467
Molecular Weight	84654; 86564
NCBI Official Full Name	inhibitor of nuclear factor kappa-B kinase subunit alpha isoform 1
NCBI Official Synonym Full Names	conserved helix-loop-helix ubiquitous kinase
NCBI Official Symbol	CHUK
NCBI Official Synonym Symbols	IKK1; IKKA; IKBKA; TCF16; NFKBIKA; IKK-alpha
NCBI Protein Information	inhibitor of nuclear factor kappa-B kinase subunit alpha
UniProt Protein Name	Inhibitor of nuclear factor kappa-B kinase subunit alpha
UniProt Gene Name	CHUK
UniProt Synonym Gene Names	IKKA; TCF16; I-kappa-B kinase alpha; IKK-A; IKK-alpha; IkbKA; IkappaB kinase; IKK1; NFKBIKA; TCF-16

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

