

IKK ϵ (phospho-Ser172) rabbit pAb

Catalog_no :	AP1362
Applications :	WB
Reactivity :	Human
Category :	抗原抗体
Size :	100 μ g/50 μ g/20 μ g
Gene_name :	IKBKE IKKE IKKI KIAA0151
Protein_name :	IKK ϵ (Ser172)
Humangene_id :	9641
Humanswissprot_no :	Q14164
Mousegene_id :	56489
Mouseswissprot_no :	Q9R0T8
Immunogen :	Synthesized phosho peptide around human IKK ϵ (Ser172)
Specificity :	This antibody detects endogenous levels of Human IKK ϵ (phospho-Ser172)
Formulation :	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source :	Rabbit
Dilution :	WB 1:1000-2000
Purification :	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Concentration :	1 mg/ml
Storage_stability :	-20°C/1 year
Other_name :	Inhibitor of nuclear factor kappa-B kinase subunit epsilon (I-kappa-B kinase epsilon) (IKK-E) (IKK-epsilon) (IkbKE) (EC 2.7.11.10) (Inducible I kappa-B kinase) (IKK-i)
Molecular Weight :	80KD
Background :	inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase epsilon(IKBKE) Homo sapiens IKBKE is a noncanonical I-kappa-B (see MIM 164008) kinase (IKK) that is

essential for regulating antiviral signaling pathways. IKBKE has also been identified as a breast cancer (MIM 114480) oncogene and is amplified and overexpressed in over 30% of breast carcinomas and breast cancer cell lines (Hutti et al., 2009 [PubMed 19481526]).[supplied by OMIM, Oct 2009],
