CEBP Beta Rabbit pAb

db2864 **Package : 20μL 50μL 100μL**

Product Name : CEBP Beta Rabbit pAb
Cat.No.: db2864
Synonyms : TCF5; Il6dbp; NF-IL6
Application : WB, ICC/IF, FC, IP
Reactivity : Human, Mouse, Rat
Host species : Rabbit

Background	This intronless gene encodes a member of the transcription factor family whose members contain a basic leucine-zipper domain. The encoded protein functions as a homodimer but can also form heterodimers with CCAAT/enhancer-binding proteins alpha, delta, and gamma. The encoded protein plays important roles in several cellular processes and in various diseases, including regulating cell proliferation, differentiation, apoptosis and neuroinflammation, and being involved in brain injury and inflammatory progression. The use of alternative in-frame AUG start codons results in multiple protein isoforms, each with different cellular localizations and distinct biological functions. [provided by RefSeq, Sep 2014]
Immunogen	A synthetic peptide of human CEBP Beta
Gene ID	24253
Swiss Prot	P21272
Synonyms	TCF5; Il6dbp; NF-IL6
Reactivity	Human, Mouse, Rat
Application	WB, ICC/IF, FC, IP
Recommended dilution	WB: 1:1000 ICC/IF: 1:20 FC: 1:100 IP: 1:20
Calculated MW	36 kDa
Observed MW	38,35 kDa
Host species	Rabbit
Clonality	Polyclonal
Isotype	IgG

Purity	Affinity Purification
Conjugation	Un-conjugated
Storage Stability	Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.