

# Product Name: c-Jun (Phospho Ser63) Rabbit Monoclonal Antibody Catalog #: AMRe21089

For research use only.

#### **Summary**

**Description** Recombinant rabbit monoclonal antibody

**Host** Rabbit

**Application** WB,IHC,ICC/IF,ELISA,IP

**Reactivity** Human, Mouse, Rat

**Conjugation** Phospho

**Modification** Phosphorylated

IsotypeIgG,KappaClonalityMonoclonal

Form Liquid

Concentration 0.2mg/ml. The concentration of this product may be batch-dependent.

Storage Aliquot and store at -20°C (valid for 12 months). Avoid freeze/thaw cycles.

**Shipping** Ice bags

**Buffer** PBS, 50% glycerol, 0.05% Proclin 300, 0.05% protective protein

**Purification** Protein A

#### **Application**

**Dilution Ratio** WB 1:2000-1:10000,IHC 1:100-1:500,ICC/IF 1:200-1:1000,ELISA 1:5000-1:20000,IP 1:50-1:200

Molecular Weight Calculated MW:36kD;Observed MW:48kD

### **Antigen Information**

**Alternative Names** 

Gene Name JUN

JUN;Transcription factor AP-1;Activator protein 1;AP1;Proto-oncogene c-Jun;V-jun avian

sarcoma virus 17 oncogene homolog;p39

 Gene ID
 3725.0

 SwissProt ID
 P05412

**Immunogen** A synthetic Phosphorylated peptide corresponding to residues target protein

### **Background**

Cell localization: Nucleus. This gene is the putative transforming gene of avian sarcoma virus 17. It encodes a protein which is highly similar to the viral protein, and which interacts directly with specific target DNA sequences to regulate gene expression.

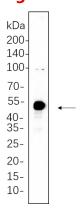
Web: https://www.enkilife.com E-mail: order@enkilife.com techsupport@enkilife.com Tel: 0086-27-87002838



This gene is intronless and is mapped to 1p32-p31, a chromosomal region involved in both translocations and deletions in human malignancies. [provided by RefSeq, Jul 2008],

#### **Research Area**

## **Image Data**



C6 whole cell lysates were separated by 10% SDS-PAGE, and the membrane was blotted with c-Jun (Phospho Ser63) Rabbit Monoclonal Antibody(1:1000). The HRP-conjugated Goat anti-Rabbit IgG(H + L) antibody was used to detect the antibody.