

Rabbit cJun Polyclonal Antibody | anti-cJun antibody

cJun antibody

CATALOG # AAA224335	HOST Rabbit	APPLICATIONS ELISA, Immunohistochemistry, Western Blot
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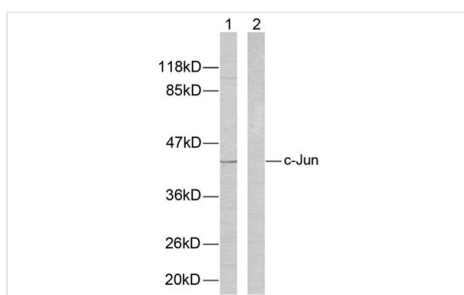
PRODUCT SYNONYMS

cJun; Polyclonal Antibody; cJun antibody; Polyclonal cJun; Anti-cJun; JUN; AP-1; AP1; c-Jun; anti-cJun antibody

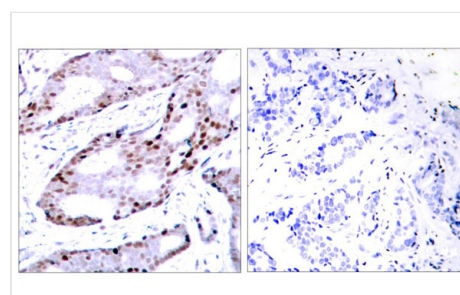
PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Specificity	cJun antibody detects endogenous levels of total cJun protein
Purity/Purification	cJun antibody was purified by affinity chromatography
Form/Format	Supplied in liquid format, PBS buffer, pH 7.4, 150mM NaCl with added preservative 0.02% sodium azide and 50% glycerol
Applicable Applications for anti-cJun antibody	ELISA, IHC (Immunohistochemistry), WB (Western Blot)
Biological Significance	Both Jun and its dimerization partners in AP-1 formation are subject to regulation by diverse extracellular stimuli, which include peptide growth factors, pro-inflammatory cytokines, oxidative and other forms of cellular stress, and UV irradiation. For example, UV irradiation is a potent inducer for elevated c-jun expression.
Cross-Reactivity	Mouse, Rat
Immunogen	cJun antibody was raised in Rabbit using a synthesized non-phosphopeptide derived from human cJun around the phosphorylation site of serine 73 as the immunogen
Preparation and Storage	Aliquot and store at -20 degree C. Avoid repeated freeze thaw cycles

IMAGES


WB (Western Blot)

Western blot analysis of extracts from HeLa cells using c-Jun antibody.


IHC (Immunohistochemistry)

Immunohistochemical analysis of paraffin-embedded human breast carcinoma tissue using c-Jun antibody.

ADDITIONAL INFORMATION

Related Product Information for anti-cJun antibody	Rabbit polyclonal cJun antibody
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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.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/cjun-antibody-immunohistochemistry-western-blot-elisa/224335>