

Datasheet for ABIN2790984
anti-CPSF3L antibody (C-Term)



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1 Image

Overview

Quantity:	100 µL
Target:	CPSF3L
Binding Specificity:	C-Term
Reactivity:	Human, Mouse, Rat, Horse, Guinea Pig, Cow, Dog, Goat, Zebrafish (Danio rerio)
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CPSF3L antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	The immunogen is a synthetic peptide directed towards the C-terminal region of human CPSF3L
Sequence:	TESTYATTIR DSKRCRERDF LKKVHETVER GGKGAHEPEG AHLLLHGADR
Predicted Reactivity:	Cow: 100%, Dog: 100%, Goat: 77%, Guinea Pig: 100%, Horse: 100%, Human: 100%, Mouse: 100%, Rat: 100%, Zebrafish: 100%
Characteristics:	This is a rabbit polyclonal antibody against CPSF3L. It was validated on Western Blot.
Purification:	Affinity Purified

Target Details

Target:	CPSF3L
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Target Details

Alternative Name:	CPSF3L (CPSF3L Products)
Background:	<p>The Integrator complex contains at least 12 subunits and associates with the C-terminal domain of RNA polymerase II large subunit (POLR2A, MIM 180660) and mediates the 3-prime end processing of small nuclear RNAs U1 (RNU1, MIM 180680) and U2 (RNU2, MIM 180690). INTS11, or CPSF3L, is the catalytic subunit of the Integrator complex (Baillat et al., 2005 [PubMed 16239144]).[supplied by OMIM, Mar 2008]</p> <p>Alias Symbols: RC68, INT11, RC-68, INTS11, CPSF73L</p> <p>Protein Size: 278</p>
Molecular Weight:	30 kDa
Gene ID:	54973
NCBI Accession:	NM_001256456 , NP_001243385
UniProt:	Q5TA45

Application Details

Restrictions:	For Research Use only
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Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09 % (w/v) sodium azide and 2 % sucrose.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Avoid repeat freeze-thaw cycles.
Storage:	-20 °C
Storage Comment:	For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.



Western Blotting

Image 1.