

# CstF-64T Antibody

Purified Rabbit Polyclonal Antibody (Pab)

Catalog # AP53338

## Product Information

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<b>Application</b>	WB
<b>Primary Accession</b>	<a href="#">Q9H0L4</a>
<b>Reactivity</b>	Human
<b>Host</b>	Rabbit
<b>Clonality</b>	Polyclonal
<b>Calculated MW</b>	64437

## Additional Information

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<b>Gene ID</b>	23283
<b>Other Names</b>	Cleavage stimulation factor subunit 2 tau variant, CF-1 64 kDa subunit tau variant, Cleavage stimulation factor 64 kDa subunit tau variant, CSTF 64 kDa subunit tau variant, TauCstF-64, CSTF2T, KIAA0689
<b>Target/Specificity</b>	KLH-conjugated synthetic peptide encompassing a sequence within the center region of human CstF-64T. The exact sequence is proprietary.
<b>Dilution</b>	WB~~ 1:1000
<b>Format</b>	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.09% (W/V) sodium azide and 50% glycerol
<b>Storage</b>	Store at -20 °C.Stable for 12 months from date of receipt

## Protein Information

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<b>Name</b>	CSTF2T
<b>Synonyms</b>	KIAA0689
<b>Function</b>	May play a significant role in AAUAAA-independent mRNA polyadenylation in germ cells. Directly involved in the binding to pre- mRNAs (By similarity).
<b>Cellular Location</b>	Nucleus.

## Background

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May play a significant role in AAUAAA-independent mRNA polyadenylation in germ cells. Directly involved in the binding to pre-mRNAs (By similarity).

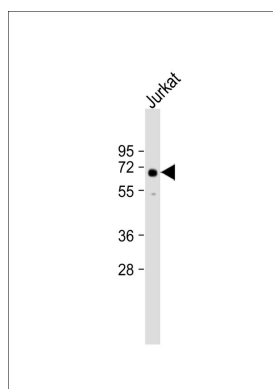
## References

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Dass B.,et al.Genomics 80:509-514(2002).  
Wiemann S.,et al.Genome Res. 11:422-435(2001).  
Ota T.,et al.Nat. Genet. 36:40-45(2004).  
Suzuki Y.,et al.Submitted (APR-2005) to the EMBL/GenBank/DDBJ databases.  
Mural R.J.,et al.Submitted (JUL-2005) to the EMBL/GenBank/DDBJ databases.

## Images

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Anti-CstF-64T Antibody at 1:1000 dilution + Jurkat whole cell lysate Lysates/proteins at 20 µg per lane. Secondary Goat Anti-Rabbit IgG, (H+L), Peroxidase conjugated at 1/10000 dilution. Predicted band size : 64 kDa  
Blocking/Dilution buffer: 5% NFDM/TBST.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.