

Rabbit anti-Human, Mouse CPSF160 Polyclonal Antibody | anti-CPSF160 antibody

Rabbit anti-CPSF160 IHC Antibody, Affinity Purified

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA213941	Rabbit	Human, Mouse	Immunohistochemistry, Immunohistochemistry

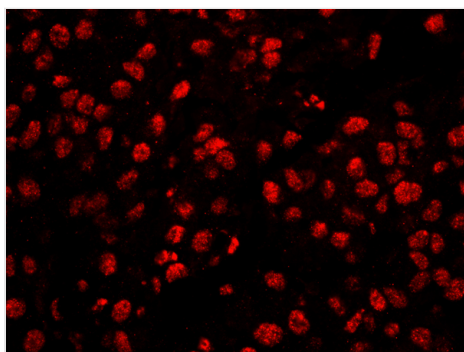
PRODUCT SYNONYMS

CPSF160; Polyclonal Antibody; Rabbit anti-CPSF160 IHC Antibody; Affinity Purified; cleavage and polyadenylation specificity factor 160 kDa subunit; polyadenylation specificity factor; P/c1.18; HSU37012; cleavage and polyadenylation specificity factor subunit 1; cleavage and polyadenylation specific factor 1; 160kDa; CPSF 160 kDa subunit; Cleavage and polyadenylation specificity factor subunit 1; anti-CPSF160 antibody

PRODUCT SPECIFICATIONS

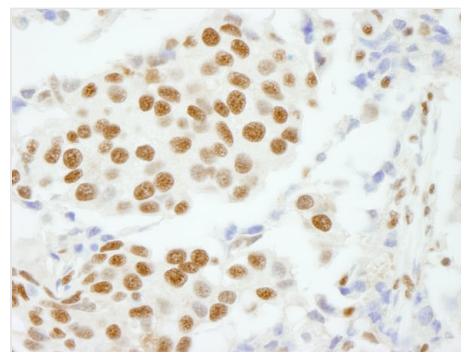
Host	Rabbit
Reactivity	Human, Mouse
Clonality	Polyclonal
Purity/Purification	Antigen Affinity Purified
Form/Format	Liquid. Whole IgG. Tris-buffered Saline containing 0.1% BSA and 0.09% Sodium Azide
Concentration	100ug/ml (varies by lot)
Applicable Applications for anti-CPSF160 antibody	IHC (Immunohistochemistry), IHC (Immunohistochemistry)
Predicted Reactivity	Rat, Bovine, Dog, Horse, Pig, Panda, Orangutan, Monkey, Gorilla, African elephant, Small-eared galago, Northern white-cheeked gibbon, Thirteen-lined ground squirrel, White-tufted-ear marmoset, Chinese hamster, Naked mole rat
Immunogen	Between 1393 and C-terminus
Conjugation	Unconjugated
Preparation and Storage	Store at 2-8 degree C Shelf Life: 1 year from date of receipt

IMAGES



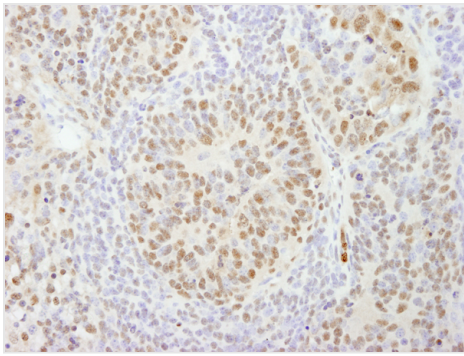
IHC (Immunohistochemistry)

Detection of human CPSF160 by IHC-IF. Sample: FFPE section of human breast carcinoma. Antibody: Affinity purified rabbit anti-CPSF160 (Cat. No. AAA213941) used at a dilution of 1:100. Detection: Red-fluorescent goat anti-rabbit IgG highly cross-adsorbed Antibody Hilyte Plus 555 used at a dilution of 1:100.



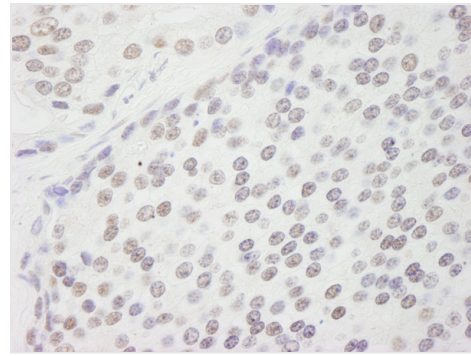
IHC (Immunohistochemistry)

Detection of human CPSF160 by immunohistochemistry. Sample: FFPE section of human breast carcinoma. Antibody: Affinity purified rabbit anti-CPSF160 (Cat. No. AAA213941) used at a dilution of 1:100. Detection: DAB



IHC (Immunohistochemistry)

Detection of mouse CPSF160 by immunohistochemistry. Sample: FFPE section of mouse teratoma. Antibody: Affinity purified rabbit anti-CPSF160 (Cat. No. AAA213941) used at a dilution of 1:100. Detection: DAB



IHC (Immunohistochemistry)

Detection of human CPSF160 by immunohistochemistry. Sample: FFPE section of human prostate carcinoma. Antibody: Affinity purified rabbit anti-CPSF160 (Cat. No. AAA213941) used at a dilution of 1:500. Detection: DAB

ADDITIONAL INFORMATION

Related Product Information for anti-CPSF160 antibody	CPSF160/CPSF1 (cleavage and polyadenylation specific factor 1, 160 kDa subunit) is a subunit of the cleavage and polyadenylation specificity factor (CPSF) involved in mammalian mRNA 3'-end processing. CPSF, along with CstF (cleavage and stimulation factor), is critical for the recognition of cis-acting sequence elements on the pre-mRNA that dictate the site of cleavage and subsequent polyadenylation. CPSF exists as a complex of four proteins that includes CPSF160, CPSF100, CPSF73, and CPSF30. CPSF160 is responsible for recognizing the (AAUAAA) poly (A) signal for cleavage and polyadenylation.
Product Categories/Family for anti-CPSF160 antibody	Primary Antibodies

NCBI AND UNIPROT INFORMATION

NCBI GI #	56676371
NCBI GeneID	29894
NCBI Accession #	NP_037423.2
NCBI GenBank Nucleotide #	NM_013291.2
UniProt Accession #	Q10570 ; Q96AF0
Molecular Weight	160,884 Da
NCBI Official Full Name	cleavage and polyadenylation specificity factor subunit 1
NCBI Official Synonym Full Names	cleavage and polyadenylation specific factor 1
NCBI Official Symbol	CPSF1
NCBI Official Synonym Symbols	CPSF160; P/cl.18; HSU37012
NCBI Protein Information	cleavage and polyadenylation specificity factor subunit 1
UniProt Protein Name	Cleavage and polyadenylation specificity factor subunit 1
UniProt Gene Name	CPSF1
UniProt Synonym Gene Names	CPSF160; CPSF 160 kDa subunit

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://www.aaabiotech.com/polyclonal/cpsf160-antibody-immunohistochemistry-immunohistochemistry-elisa/213941>