

Anti-CSTF2T Antibody [PCRP-CSTF2T-1A3] (A248575)

Specifications:

Name: Anti-CSTF2T Antibody [PCRP-CSTF2T-1A3]

Description: Mouse monoclonal [PCRP-CSTF2T-1A3] antibody to CSTF2T.

Specificity: This gene encodes a nuclear protein with an RRM (RNA recognition motif) domain. The

protein is a member of the cleavage stimulation factor (CSTF) complex that is involved in

the 3-untranslated region of mRNAs.

Applications: Flow Cytometry, IF, WB, IHC-P

Recommended Dilutions: Flow Cytometry: 1-2 μg/million cells, IF: 1-2 μg/ml, WB: 1-2 μg/ml, IHC-P: 1-2 μg/ml

Reactivity: Human

Immunogen: Recombinant full-length human CSTF2T protein.

Host: Mouse

Clonality: Monoclonal

Clone ID: PCRP-CSTF2T-1A3

Isotype: IgG2b

Light Chains: kappa

Conjugate: Unconjugated

Purification: Protein A/G chromatography.

Concentration: 200 μg/ml

Product Form: Liquid

Formulation: Supplied in 10mM Phosphate Buffered Saline with 0.05% BSA and 0.05% Sodium Azide.

Storage: Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

General Notes: This monoclonal antibody is also available in a different formulation without BSA and

Sodium Azide - Anti-CSTF2T Antibody [PCRP-CSTF2T-1A3] - BSA and Azide free

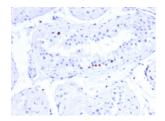
(A251757).

Disclaimer: This product is for research use only. It is not intended for diagnostic or therapeutic use.

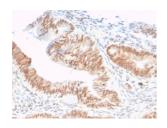


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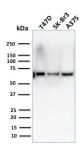
Images:



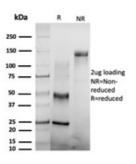
Immunohistochemical analysis of formalin-fixed, paraffin-embedded human testis using Anti-CSTF2T Antibody [PCRP-CSTF2T-1A3].



Immunohistochemical analysis of formalin-fixed, paraffin-embedded human colon adenocarcinoma using Anti-CSTF2T Antibody [PCRP-CSTF2T-1A3].



Western blot analysis of human T47D, SK-BR-3, and A375 cell lysates using Anti-CSTF2T Antibody [PCRP-CSTF2T-1A3].



SDS-PAGE analysis of Anti-CSTF2T Antibody [PCRP-CSTF2T-1A3] under non-reduced and reduced conditions; showing intact IgG and intact heavy and light chains, respectively. SDS-PAGE analysis confirms the integrity and purity of the antibody.