

Product Datasheet

CPSF6 Antibody (3F11) - Azide and BSA Free H00011052-M10

Unit Size: 0.1 mg

Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.

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Publications: 4

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H00011052-M10

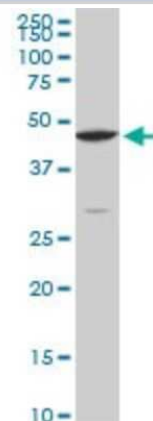
CPSF6 Antibody (3F11) - Azide and BSA Free

| Product Information | |
|-----------------------------|--|
| Unit Size | 0.1 mg |
| Concentration | Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services. |
| Storage | Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles. |
| Clonality | Monoclonal |
| Clone | 3F11 |
| Preservative | No Preservative |
| Isotype | IgG2a Kappa |
| Purity | IgG purified |
| Buffer | In 1x PBS, pH 7.4 |
| Product Description | |
| Description | Novus Biologicals Mouse CPSF6 Antibody (3F11) - Azide and BSA Free (H00011052-M10) is a monoclonal antibody validated for use in WB, ELISA and ICC/IF. Anti-CPSF6 Antibody: Cited in 4 publications. All Novus Biologicals antibodies are covered by our 100% guarantee. |
| Host | Mouse |
| Gene ID | 11052 |
| Gene Symbol | CPSF6 |
| Species | Human, Mouse |
| Specificity/Sensitivity | CPSF6 (3F11) |
| Immunogen | CPSF6 (NP_008938, 37 a.a. ~ 136 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa. ISPSANNGDAPEDRDYMDTLPPTVGDDVKGGAAPNVVYTYTGKRIALYIGNLT WWTTDEDLTEAVHSLGVNDILEIKFFENRANGQSKGFALVGVGSEAS |
| Notes | This product is produced by and distributed for Abnova, a company based in Taiwan. |
| Product Application Details | |
| Applications | Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence |
| Recommended Dilutions | Western Blot 1:500, ELISA 1:100-1:2000, Immunocytochemistry/ Immunofluorescence 1:10-1:2000 |
| Application Notes | Antibody reactive against cell lysate, transfected lysate and recombinant protein for Western Blot. Has also been used for immunofluorescence and ELISA. |

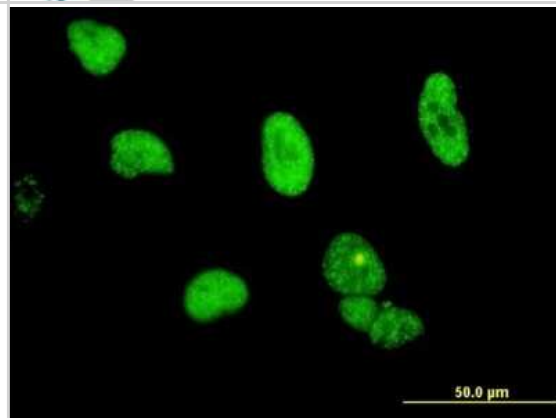


Images

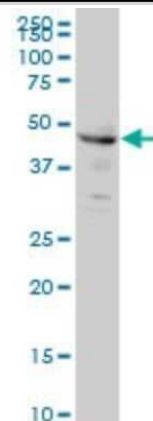
Western Blot: CPSF6 Antibody (3F11) [H00011052-M10] - Analysis of CPSF6 expression in Raw 264.7 (Cat # L024V1).



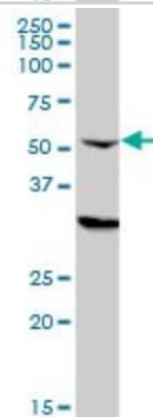
Immunocytochemistry/Immunofluorescence: CPSF6 Antibody (3F11) [H00011052-M10] - Analysis of monoclonal antibody to CPSF6 on HeLa cell. Antibody concentration 10 ug/ml



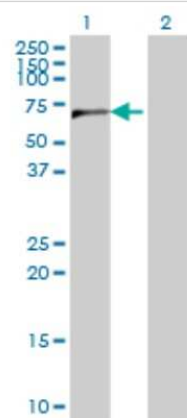
Western Blot: CPSF6 Antibody (3F11) [H00011052-M10] - Analysis of CPSF6 expression in HeLa (Cat # L013V1).



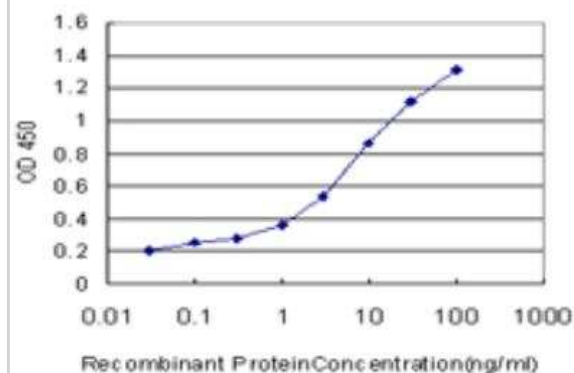
Western Blot: CPSF6 Antibody (3F11) [H00011052-M10] - Analysis of CPSF6 expression in HL-60 (Cat # L014V1).



Western Blot: CPSF6 Antibody (3F11) [H00011052-M10] - Analysis of CPSF6 expression in transfected 293T cell line by CPSF6 monoclonal antibody (M10), clone 3F11. Lane 1: CPSF6 transfected lysate (59.21 KDa). Lane 2: Non-transfected lysate.



ELISA: CPSF6 Antibody (3F11) [H00011052-M10] - Detection limit for recombinant GST tagged CPSF6 is approximately 0.03ng/ml as a capture antibody.



Publications

Selyutina A, Persaud M, Lee K et al. Nuclear Import of the HIV-1 Core Precedes Reverse Transcription and Uncoating Cell Reports 2020-09-29 [PMID: 32997983]

Selyutina A, Hu P, Miller S et al. GS-CA1 and lenacapavir stabilize the HIV-1 core and modulate the core interaction with cellular factors iScience 2022-01-01 [PMID: 35005542] (ICC/IF, WB, Human)

Kim S, Yamamoto J, Chen Y et al. Evidence that cleavage factor Im is a heterotetrameric protein complex controlling alternative polyadenylation. Genes Cells. 2010-07-29 [PMID: 20695905]

Larriba MJ, Casado-Vela J, Pendas-Franco N et al. Novel snail1 target proteins in human colon cancer identified by proteomic analysis. PLoS One. 2010-04-20 [PMID: 20421926]



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Products Related to H00011052-M10

| | |
|------------------|--|
| NBP2-33376H | Blue Marker Antibody (6F4-F6) [HRP] |
| HAF007 | Goat anti-Mouse IgG Secondary Antibody [HRP] |
| NB7539 | Goat anti-Mouse IgG (H+L) Secondary Antibody [HRP] |
| NBP1-96981-0.5mg | Mouse IgG2a Kappa Isotype Control (M2AK) |

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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