Product Datasheet

NCOA3/AIB1 Antibody - BSA Free NB100-314

Unit Size: 100 ul

Store at 4C. Do not freeze.

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NB100-314

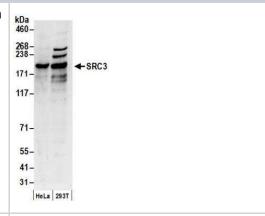
NCOA3/AIB1 Antibody - BSA Free

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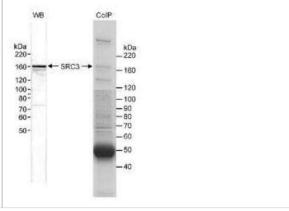


Images

Western Blot: NCOA3/AIB1 Antibody [NB100-314] - Detection of Human SRC3 by Western Blot. Samples: Whole cell lysate (50 ug) from HeLa and 293T cells prepared using NETN lysis buffer. Antibody: Affinity purified rabbit anti-SRC3 antibody NB100-314 used for WB at 0.1 ug/ml. Detection: Chemiluminescence with an exposure time of 30 seconds.



Western Blot: NCOA3/AIB1 Antibody [NB100-314] - Nuclear extract (5 mcg for WB, 10 mg for CoIP) from HeLa cells. Affinity purified rabbit anti-SRC3 used at 0.33 mcg/ml for WB and 20 mcg/10 mg extract for CoIP.



Publications

Lanz RB, Bulynko Y, Malovannaya A et al. Global characterization of transcriptional impact of the SRC-3 coregulator. Mol Endocrinol 2010-04-01 [PMID: 20181721]

Chen R, Liu M, Li H et al. PP2B and PP1alpha cooperatively disrupt 7SK snRNP to release P-TEFb for transcription in response to Ca2+ signaling. Genes Dev 2008-05-01 [PMID: 18483222]

Naeem H, Cheng D, Zhao Q et al. The activity and stability of the transcriptional coactivator p/CIP/SRC-3 are regulated by CARM1-dependent methylation. Mol Cell Biol 2007-01-01 [PMID: 17043108]

Li X, Lonard DM, Jung SY et al. The SRC-3/AIB1 coactivator is degraded in a ubiquitin- and ATP-independent manner by the REGgamma proteasome. Cell 2006-01-01 [PMID: 16439211]



Procedures

Protocol specific for AIB1 Antibody (NB100-314)

Nuclear Extract and Cytoplasmic Fraction Preparation protocol for AIB1 Antibody (NB100-314):

Nuclear Extract and Cytoplasmic Fraction Preparation

- 1. Nuclear extracts (NE) and cytoplasmic fractions (S100) were prepared by Dignam's method (Dignam, Lebovitz, and Roeder, Nucleic Acids Res. 11: 1475-1489. 1983).
- 100 liters of HeLa cell culture were harvested and washed 3 times with cold PBS.
- 3. The packed-cell volume (PCV) was measured, and the cell pellet was gently resuspended with 5 PCVs of hypotonic buffer (10 mM HEPES-KOH [pH 8], 10 mM KCl, 1.5 mM MgCl2, 1 mM DTT, 0.2 mM PMSF).
- 4. Cells were incubated on ice for 10 minutes and then pelleted by centrifugation at 1,800xg for 10 minutes.
- 5. Hypotonic buffer was added to 2 PCVs, and cells were resuspended and then homogenized with 15 strokes using a pestle B in a Dounce glass homogenizer until the cells were more than 90% lysed, as determined by a light microscope.
- 6. The lysate was centrifuged at 20,000xg for 30 minutes at 4 degrees Celcius.
- 7. The supernatant was saved for S100 fraction, and the pellet was saved to measure the packed nuclear volume (PNV).
- 8. 0.4 ml of extraction buffer (20 mM HEPES-KOH [pH 8], 0.6 M KCl, 1.5 mM MgCl2, 0.2 mM EDTA, 25% [vol/vol] glycerol, 1 mM DTT, 0.2 mM PMSF) per ml of PNV was added.
- 9. Cell nuclei were homogenized with 10 strokes of pestle A in the homogenizer.
- 10. Suspension was stirred at 4 degrees Celcius for 30 minutes and centrifuged for 30 minutes at 20,000xg.
- 11. The supernatant (nuclear extract) was aliquotted for use.
- 12. The S100 fraction (resulting supernatant) was mixed with 0.11 volume of high-salt buffer (20 mM HEPES-KOH [pH 8], 1.2 M KCl, 1.5 mM MgCl2, 0.2 mM EDTA, 20% [vol/vol] glycerol, 1 mM DTT, 0.2 mM PMSF) and centrifuged at 100,000xg for 60 minutes at 4 degrees Celcius.
- 13. This supernatant was dialyzed for 2 hours at 4 degrees Celcius.
- 14. The sample was centrifuged for 30 minutes at 20,000xg and the supernatant (S100) was aliquotted for use.

Immunoprecipitation Antibody Characterization:

- 1. HeLa NE and S100 were diluted with 1 volume of RIPA buffer [150 mM NaCl, 1% NP-40, 0.5% DOC, 0.1% SDS, 50 mM Tris [pH 8]).
- 2. Cleared by spinning at 100,000 g for 20 minutes at 4 degrees Celcius.
- 3. 1 ml of supernatant (~10 mg total protein) was mixed with 20 ug of primary antibody (NB 100-314) and rotated overnight at 4 degrees Celcius.
- 4. Supernatant was mixed with 0.05 ml of protein A-sepharose beads (50% slurry) and rotated for 2 hours at 4 degrees Celcius.
- 5. Immunoprecipitates were washed 3 times with the 10% RIPA in PBS.
- 6. The washed beads were boiled with 0.04 ml of Laemmli buffer and subjected to SDS-PAGE (4-20% Tris-glycine gel).

Complex purification:

- 1. NE and S100 were cleared by spinning at 20,000 g for 30 minutes at 4 degrees Celcius.
- 2. 1.5 ml of supernatant (~15 mg total protein) was mixed with 20 ug of primary antibody (NB 100-314) and rotated for 4 hours at 4 degrees Celcius.
- 3. Sample and antibody mixture were centrifuged at 15,000 g for 20 minutes at 4 degrees Celcius.
- 4. Supernatant was mixed with 0.05 ml of protein A-sepharose beads (50% slurry) and rotated for 1 hour at 4 degrees Celcius.
- 5. Immunoprecipitates were washed 3 times with the NETN buffer (20 mM Tris-HCl [pH 8], 100 mM NaCl, 1 mM EDTA, 0.5% NP-40).
- 6. The washed beads were boiled with 0.04 ml of Laemmli buffer and subjected to SDS-PAGE (4-20% Tris-glycine gel).
- *If an insufficient amount of protein is purified for identification from 15 mg of extract, carry out the same procedure using 50-100 mg of extract to increase the amount of purified protein yield.





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Products Related to NB100-314

NB800-PC9 HeLa Nuclear Cell Lysate

HAF008 Goat anti-Rabbit IgG Secondary Antibody [HRP]

NB7160 Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]

NBP2-24891 Rabbit IgG Isotype Control

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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