

Product Datasheet

Daxx Antibody (DAXX-01) - BSA Free NB500-491

Unit Size: 0.1 mg

Store at 4C. Do not freeze.

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NB500-491

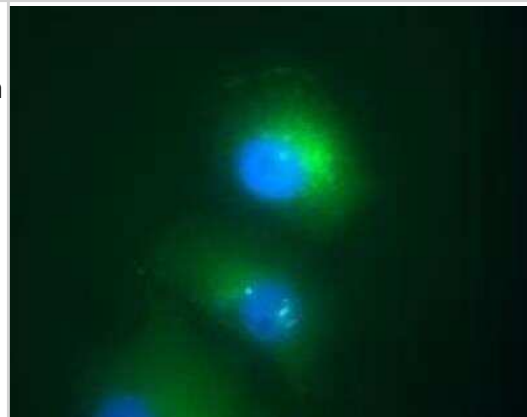
Daxx Antibody (DAXX-01) - BSA Free

Product Information	
Unit Size	0.1 mg
Concentration	1.0 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Monoclonal
Clone	DAXX-01
Preservative	0.9% Sodium Azide
Isotype	IgG1
Purity	Protein A purified
Buffer	PBS (pH 7.4)
Product Description	
Host	Mouse
Gene ID	1616
Gene Symbol	DAXX
Species	Human
Specificity/Sensitivity	The antibody DAXX-01 reacts with Daxx, a death domain containing protein mainly expressed in fetal and adult human and mouse tissue.
Immunogen	Recombinant C-terminal part (aa 558-740) of human Daxx.
Product Application Details	
Applications	Western Blot, Immunocytochemistry/ Immunofluorescence
Recommended Dilutions	Western Blot 1:1000, Immunocytochemistry/ Immunofluorescence 1:10-1:2000



Images

Immunocytochemistry/Immunofluorescence: Daxx Antibody (DAXX-01) [NB500-491] - 1B - HeLa cells were co-transfected with pCDNA3-MycDaxx and pCDNA3-ASK1HA, which led to translocation of Daxx from nucleus to cytoplasm



Immunocytochemistry/Immunofluorescence: Daxx Antibody (DAXX-01) [NB500-491] - Fig. 1. Immunofluorescence staining of Daxx in transfected HeLa human cervix carcinoma cell line. Myc Daxx (green) was stained with anti-human Daxx (DAXX-01), nuclei were stained with DAPI (blue). 1A - nuclear localization of Daxx in HeLa cells transfected with pCDNA3-MycDaxx.





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Products Related to NB500-491

NB800-PC1	HeLa Whole Cell Lysate
HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)

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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