

Rabbit anti-Human, Mouse Daxx Polyclonal Antibody | anti-DAXX antibody

Daxx Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA39384	Rabbit	Human, Mouse	Immunocytochemistry, Western Blot, ELISA

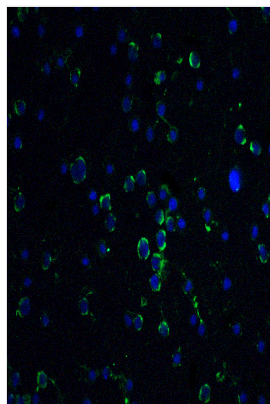
PRODUCT SYNONYMS

Daxx; Polyclonal Antibody; Daxx Antibody; DAP6; EAP1; BING2; Death domain-associated protein 6; hDaxx; death-domain associated protein; anti-DAXX antibody

PRODUCT SPECIFICATIONS

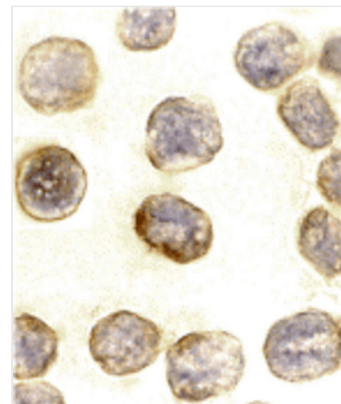
Host	Rabbit
Reactivity	Human, Mouse
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Daxx Antibody is Antibody is DEAE purified.
Form/Format	Liquid
Sequence Length	740
Applicable Applications for anti-DAXX antibody	ICC (Immunocytochemistry), WB (Western Blot), ELISA
Conjugate	Unconjugated
Immunogen	Daxx antibody was raised against a peptide corresponding to amino acids near the carboxy terminus of human Daxx.
Buffer	Daxx Antibody is supplied in PBS containing 0.02% sodium azide.
Preparation and Storage	Daxx antibody can be stored at 4 degree C for three months and -20 degree C, stable for up to one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures.

IMAGES



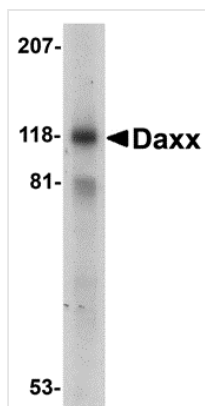
IF (Immunofluorescence)

Immunofluorescence of Daxx in HeLa cells with Daxx antibody at 20 &#956;g/mL. Green: Daxx Antibody (1163) Blue: DAPI staining



ICC (Immunocytochemistry)

Immunocytochemistry of DAXX in HeLa cells with DAXX antibody at 10 &#956;g/mL.



WB (Western Blot)

Western blot analysis of Daxx in 293 total cell lysate with Dax antibody at 1 mg/mL.

ADDITIONAL INFORMATION

Related Product Information for anti-DAXX antibody

Daxx Antibody: Apoptosis, or programmed cell death, occurs during normal cellular differentiation and development of multicellular organisms. Apoptosis is induced by certain cytokines including TNF and Fas ligand of the TNF family through their death domain containing receptors, TNFR1 and Fas. Cell death signals are transduced by death domain (DD)- containing adapter molecules and members of the ICE/CED-3 protease family. A novel DD-containing molecule was recently cloned from mouse, human and monkey and designated Daxx. Daxx binds specifically to the Fas death domain and enhances Fas induced apoptosis and activates the Jun N-terminal kinase (JNK) pathway. Daxx is widely expressed in fetal and adult human and mouse tissues indicating its important function in Fas signaling pathways.

NCBI AND UNIPROT INFORMATION

NCBI GI #	48146287
NCBI GeneID	1616
UniProt Accession #	Q9UER7; O14747; O15141; O15208; Q5STK9; Q9BWI3; B4E1I3; F5H082
Molecular Weight	120 kDa
NCBI Official Full Name	DAXX
NCBI Official Synonym Full Names	death-domain associated protein
NCBI Official Symbol	DAXX
NCBI Official Synonym Symbols	DAP6; EAP1; BING2
NCBI Protein Information	death domain-associated protein 6; Fas-binding protein; CENP-C binding protein; ETS1-associated protein 1; death-associated protein 6; fas death domain-associated protein
UniProt Protein Name	Death domain-associated protein 6
UniProt Gene Name	DAXX
UniProt Synonym Gene Names	BING2; DAP6; hDaxx; EAP1
UniProt Entry Name	DAXX_HUMAN

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://stage.aaabiotech.com/polyclonal/daxx-antibody-immunocytochemistry-western-blot-elisa/39384>