

PRODUCT DATA SHEET

Product: Anti-Daxx, clone Daxx-01

Cat. No: MC-485 (100 µg)

Specificity:

Recognizes human Daxx

Species Reactivity:

Human, others not tested.

Ig Isotype:

Mouse IgG₁

Immunogen:

Peptide corresponding to aa 558-740 of human Daxx.

Format:

100 µl of 1 mg/ml purified antibody in PBS, pH 7.4, containing 0.05% sodium azide.

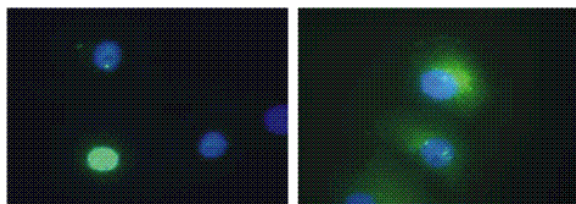
Storage and Stability:

Store at +4°C short term. For long term, store at -20°C. Avoid freeze/thaw cycles.

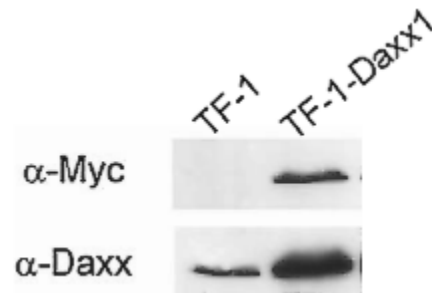
Applications and Suggested Dilutions:

- Western blotting
- Immunocytochemistry

The optimal dilution for a specific application should be determined by the researcher.



Immunofluorescence microscopy of HeLa cells transfected with pCDNA3-MycDaxx and stained with anti-Daxx (green) mAb or anti-Myc epitope mAb (blue). Left: nuclear localization of Myc-Daxx. Right: Co-transfection with pCDNA3-ASK1HA, leading to translocation of Daxx from nucleus to the cytoplasm.



Detection of Daxx in cell lysate of Myc-epitope tagged Daxx overexpressing TF-1 cells. In left lane endogenous Daxx is detected.

Limitations:

For *in vitro* research use only. Not for use in diagnostics or in humans.

Warranty:

No warranties, expressed or implied, are made regarding the use of this product. KAMIYA BIOMEDICAL COMPANY is not liable for any damage, personal injury, or economic loss caused by this product.