

Anti-DAXX antibody [7A11] (STJ97995)

STJ97995

GENERAL INFORMATION

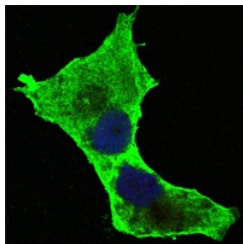
| | |
|--------------------------|--|
| Product Type | Primary antibodies |
| Short Description | Mouse monoclonal antibody anti-Death Domain-Associated Protein 6 is suitable for use in Western Blot, Immunofluorescence, Immunocytochemistry, Flow Cytometry and ELISA research applications. |
| Applications | WB, IF, ICC, FC, ELISA |
| Host/Source | Mouse |
| Reactivity | Human |

PRODUCT PROPERTIES

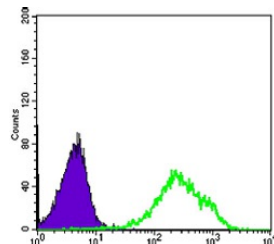
| | |
|----------------------------|--|
| Clonality | Monoclonal |
| Clone ID | 7A11 |
| Concentration | 1 mg/mL |
| Conjugation | Unconjugated |
| Purification | The antibody was isolated from ascitic fluid by immunoaffinity chromatography using antigens coupled to agarose beads. |
| Dilution Range | WB 1:500-1:2000 IF 1:200-1:1000 FC 1:200-1:400 ELISA 1:10000 |
| Formulation | PBS, 50% Glycerol and 0.03% Sodium Azide. |
| Isotype | IgG1 |
| Storage Instruction | Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles. |

TARGET INFORMATION

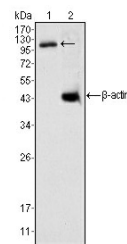
| | |
|---------------------------|---|
| Gene ID | 1616 |
| Gene Symbol | DAXX |
| Uniprot ID | DAXX_HUMAN |
| Immunogen | Purified recombinant fragment of human Daxx expressed in E.coli. |
| Region | |
| Specificity | DAXX monoclonal antibody (Death Domain-Associated Protein 6) binds to endogenous Death Domain-Associated Protein 6. |
| Immunogen Sequence | |



Confocal immunofluorescence analysis of PANC-1 cells using Daxx monoclonal antibody (green). Blue: DRAQS1 fluorescent DNA dye.



Flow cytometric analysis of HeLa cells using Daxx monoclonal antibody (green) and negative control (purple).



Western blot analysis using Daxx monoclonal antibody against K562 cell lysate (1).

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes.
St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081