Product Information

DNAxPAb

## SS18L2 DNAxPab

Catalog \# H00051188-W01P Size 200 ug

## Specification

| Product Description | Rabbit polyclonal antibody raised against a full-length human SS18L2 DNA using DNAx ${ }^{\text {TM }}$ Immune te chnology. |
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| Technology | DNAx ${ }^{\text {TM }}$ Immune |
| Immunogen | Full-length human DNA |
| Sequence | MSVAFVPDWLRGKAEVNQETIQRLLEENDQLIRCIVEYLNKGRGNECVQYQHVLHRNLIMLATIADA SPTSTSKAME |
| Host | Rabbit |
| Reactivity | Human |
| Purification | Protein A |
| Quality Control Testing | Antibody reactive against mammalian transfected lysate. |
| Storage Buffer | In 1x PBS, pH 7.4 |
| Storage Instruction | Store at $-20^{\circ} \mathrm{C}$ or lower. Aliquot to avoid repeated freezing and thawing. |

## Applications

- Western Blot (Transfected lysate)

Protocol Download

- Immunofluorescence (Transfected cell)
- Flow Cytometry (Transfected cell)

| Gene Info - SS18L2 |  |
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| Entrez GeneID | $\underline{51188}$ |
| GeneBank Accession\# | BC017804.1 |
| Protein Accession\# | AAH17804.1 |
| Gene Name | SS18L2 |
| Gene Alias | KIAA-iso |
| Gene Description | synovial sarcoma translocation gene on chromosome 18-like 2 |
| Omim ID | $\underline{606473}$ |
| Gene Ontology | Hyperlink |
| Gene Summary | Synovial sarcomas occur most frequently in the extremities around large joints. More than $90 \%$ of cases have a recurrent and specific chromosomal translocation, $\mathrm{t}(\mathrm{X} ; 18)(\mathrm{p} 11.2 ; \mathrm{q} 11.2)$, in which th e 5-prime end of the SS18 gene (MIM 600192) is fused in-frame to the 3-prime end of the SSX1 ( MIM 312820), SSX2 (MIM 300192), or SSX4 (MIM 300326) gene. The SS18L2 gene is homolog ous to SS18. [supplied by OMIM |
| Other Designations | SYT homolog 2 |

