

## Datasheet

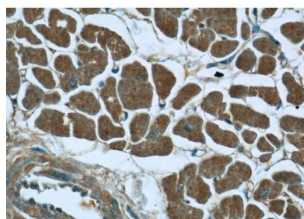
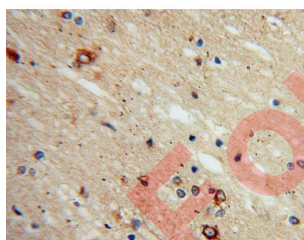
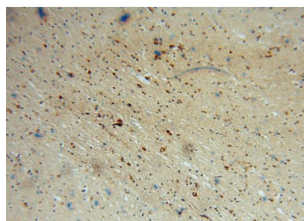
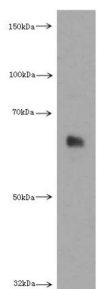
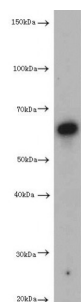
Version: 3.0.0

Revision date: 22 Dec 2025



# Phosphatidylinositol-3-Phosphatase SAC1 (SACM1L) Antibody

Catalogue No.: abx115368



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Version: 3.0.0  
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Sac1 Suppressor Of Actin Mutations 1-Like (Yeast) Antibody is a Rabbit Polyclonal antibody against Sac1 Suppressor Of Actin Mutations 1-Like (Yeast).

|                        |                                                                                                                                            |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| Target:                | Phosphatidylinositol-3-Phosphatase SAC1 (SACM1L)                                                                                           |
| Clonality:             | Polyclonal                                                                                                                                 |
| Reactivity:            | Human, Mouse, Rat                                                                                                                          |
| Tested Applications:   | ELISA, WB, IHC                                                                                                                             |
| Host:                  | Rabbit                                                                                                                                     |
| Recommended dilutions: | Optimal dilutions/concentrations should be determined by the end user.                                                                     |
| Conjugation:           | Unconjugated                                                                                                                               |
| Immunogen:             | Human SACM1L.                                                                                                                              |
| Isotype:               | IgG                                                                                                                                        |
| Form:                  | Liquid                                                                                                                                     |
| Purification:          | Antigen Affinity Chromatography.                                                                                                           |
| Storage:               | Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.                                                                             |
| UniProt Primary AC:    | Q9NTJ5 ( <a href="#">UniProt</a> , <a href="#">ExPASy</a> )                                                                                |
| Gene Symbol:           | SACM1L                                                                                                                                     |
| GeneID:                | <a href="#">22908</a>                                                                                                                      |
| OMIM:                  | <a href="#">606569</a>                                                                                                                     |
| NCBI Accession:        | NP_001306001.1, NM_001319072.1, NP_001306002.1, NM_001319073.1, NP_054735.3, NM_014016.4                                                   |
| String:                | <a href="#">9606.ENSP00000373713</a>                                                                                                       |
| Buffer:                | PBS, pH 7.3, containing 0.1% Sodium Azide and 50% Glycerol.                                                                                |
| Note:                  | THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION. |