

Datasheet for ABIN2872493

**anti-SYT4 antibody (AA 73-97) (FAM)**[Go to Product page](#)

## Overview

|                      |                                         |
|----------------------|-----------------------------------------|
| Quantity:            | 100 µL                                  |
| Target:              | SYT4                                    |
| Binding Specificity: | AA 73-97                                |
| Reactivity:          | Human                                   |
| Host:                | Rabbit                                  |
| Clonality:           | Polyclonal                              |
| Conjugate:           | This SYT4 antibody is conjugated to FAM |
| Application:         | Please inquire                          |

## Product Details

|                  |                                                                      |
|------------------|----------------------------------------------------------------------|
| Isotype:         | IgG                                                                  |
| Characteristics: | Full Name: Synaptotagmin IV (73-97) (Human) FAM Labeled Purified IgG |
| Purification:    | Purified IgG                                                         |

## Target Details

|                   |                                                                                 |
|-------------------|---------------------------------------------------------------------------------|
| Target:           | SYT4                                                                            |
| Alternative Name: | Synaptotagmin IV ( <a href="#">SYT4 Products</a> )                              |
| Pathways:         | <a href="#">Synaptic Membrane</a> , <a href="#">Synaptic Vesicle Exocytosis</a> |

Application Details

Restrictions: For Research Use only

Handling

Format: Liquid

Storage: 4 °C,-80 °C

Storage Comment: Store at 2 to 4°C before hydration and at -70°C after rehydration. Most peptides are stable for approximately 3-6 month after rehydration. Typically, any peptide containing Tryptophane, Cystein and Methionine can be easily oxidized and are therefore less stable.