



[Go to Product page](#)

Datasheet for ABIN524597

anti-NUDT3 antibody (AA 1-172)

1 Image

Overview

| | |
|----------------------|--------------------------------------|
| Quantity: | 50 µL |
| Target: | NUDT3 |
| Binding Specificity: | AA 1-172 |
| Reactivity: | Human |
| Host: | Mouse |
| Clonality: | Polyclonal |
| Conjugate: | This NUDT3 antibody is un-conjugated |
| Application: | Western Blotting (WB) |

Product Details

| | |
|-------------------|---|
| Purpose: | Mouse polyclonal antibody raised against a full-length human NUDT3 protein. |
| Immunogen: | NUDT3 (NP_006694, 1 a.a. ~ 172 a.a) full-length human protein. |
| Sequence: | MMKLKSNQTR TYDGDGYKKR AACLCFRSES EEEVLLVSSS RHPDRWIVPG GGMEPEEEPS VAAVREVCEE AGVKGTLGRL VGIFENQERK HRTYVYVLIV TEVLEDWEDS VNIGRKREWF KIEDAIKVLQ YHKPVQASYF ETLRQGYSAN NGTPVVATTY SVSAQSSMSG IR |
| Cross-Reactivity: | Human |
| Characteristics: | Antibody reactive against mammalian transfected lysate. |

Target Details

| | |
|---------|-------|
| Target: | NUDT3 |
|---------|-------|

Target Details

| | |
|-------------------|---|
| Alternative Name: | NUDT3 (NUDT3 Products) |
| Background: | Full Gene Name: nudix (nucleoside diphosphate linked moiety X)-type motif 3 Synonyms: DIPP,DIPP1 |
| Gene ID: | 11165 |
| NCBI Accession: | NM_006703 |

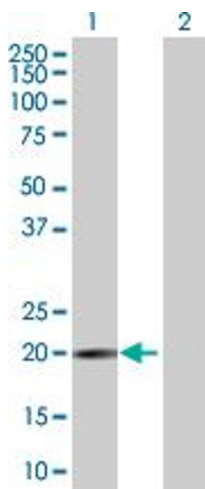
Application Details

| | |
|--------------------|--|
| Application Notes: | Optimal working dilution should be determined by the investigator. |
| Restrictions: | For Research Use only |

Handling

| | |
|------------------|--|
| Format: | Liquid |
| Buffer: | No additive |
| Preservative: | Without preservative |
| Handling Advice: | Aliquot to avoid repeated freezing and thawing. |
| Storage: | -20 °C |
| Storage Comment: | Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing. |

Images



Western Blotting

Image 1. Western Blot analysis of NUDT3 expression in transfected 293T cell line by NUDT3 MaxPab polyclonal antibody.

Lane 1: NUDT3 transfected lysate(18.92 KDa).

Lane 2: Non-transfected lysate.