

Datasheet for ABIN2791434
anti-ARL13A antibody (C-Term)[Go to Product page](#)

1 Image

Overview

| | |
|----------------------|---------------------------------------|
| Quantity: | 100 µL |
| Target: | ARL13A |
| Binding Specificity: | C-Term |
| Reactivity: | Human, Pig, Rabbit |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This ARL13A antibody is un-conjugated |
| Application: | Western Blotting (WB) |

Product Details

| | |
|-----------------------|---|
| Immunogen: | The immunogen is a synthetic peptide directed towards the C-terminal region of Human ARL13A |
| Sequence: | TCQLPPTSSI SISKNNTGSG ERCSSHSFST RTGMSKEKRQ HLEQCSIEAK |
| Predicted Reactivity: | Human: 100%, Pig: 77%, Rabbit: 85% |
| Characteristics: | This is a rabbit polyclonal antibody against ARL13A. It was validated on Western Blot. |
| Purification: | Affinity Purified |

Target Details

| | |
|-------------------|--|
| Target: | ARL13A |
| Alternative Name: | ARL13A (ARL13A Products) |

Target Details

Background: The function of this protein remains unknown.
Protein Interaction Partner: UBE2I, SUMO2, SUMO3, SUMO1,
Protein Size: 290

Molecular Weight: 31 kDa

Gene ID: 392509

UniProt: [Q5H913](#)

Application Details

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: 1 mg/mL

Buffer: Liquid. Purified antibody supplied in 1x PBS buffer with 0.09 % (w/v) sodium azide and 2 % sucrose.

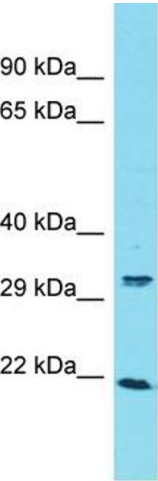
Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Handling Advice: Avoid repeat freeze-thaw cycles.

Storage: -20 °C

Storage Comment: For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.



Host: Rabbit
Target Name: ARL13A
Sample Tissue: U937 Cell Lysate
Antibody Dilution: 1.0µg/ml

Western Blotting

Image 1. Host: Rabbit Target Name: ARL13A Sample Type: U937 Whole Cell lysates Antibody Dilution: 1.0ug/ml