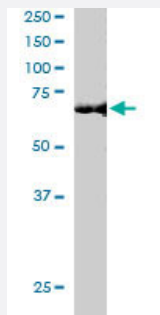


# ARIH1 polyclonal antibody

Catalog # PAB6322      Size 100 ug

## Applications



### Western Blot (Cell lysate)

ARIH1 polyclonal antibody (Cat # PAB6322) staining (0.5 ug/mL) of U-937 lysate (RIPA buffer, 30 ug total protein per lane). Primary incubated for 1 hour. Detected by western blot using chemiluminescence.

## Specification

**Product Description** Goat polyclonal antibody raised against synthetic peptide of ARIH1.

**Immunogen** A synthetic peptide corresponding to human ARIH1.

**Sequence** C-HEGYEKDLWEYED

**Host** Goat

**Theoretical MW (kDa)** 64

**Reactivity** Human

**Form** Liquid

**Purification** Antigen affinity purification

**Concentration** 0.5 mg/mL

**Quality Control Testing** Antibody Reactive Against Synthetic Peptide.

**Recommend Usage**  
ELISA (1:32000)  
Western Blot (0.2-1 ug/mL)  
The optimal working dilution should be determined by the end user.

Storage Buffer	In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Applications

- Western Blot (Cell lysate)

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- Enzyme-linked Immunoabsorbent Assay

## Gene Info — ARIH1

Entrez GeneID	<a href="#">25820</a>
Protein Accession#	<a href="#">NP_005735</a>
Gene Name	ARIH1
Gene Alias	ARI, DKFZp686O13120, FLJ20329, FLJ93118, HARI, HHARI, UBCH7BP
Gene Description	ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
Omim ID	<a href="#">605624</a>
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	ubiquitin-conjugating enzyme E2 binding protein
Other Designations	ariadne ubiquitin-conjugating enzyme E2 binding protein homolog 1 ariadne, Drosophila, homolog of

## Publication Reference

- [The ubiquitin-conjugating enzymes Ubch7 and Ubch8 interact with RING finger/IBR motif-containing domains of HHARI and H7-AP1.](#)

Moynihan TP, Ardley HC, Nuber U, Rose SA, Jones PF, Markham AF, Scheffner M, Robinson PA.

The Journal of Biological Chemistry 1999 Oct; 274(43):30963.