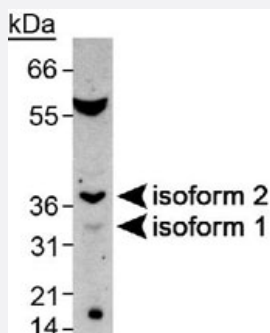


# SPDYA polyclonal antibody

Catalog # PAB12024      Size 100 uL

## Applications



### Western Blot (Tissue lysate)

Western blot analysis of SPDYA in mouse testis with SPDYA polyclonal antibody (Cat # PAB12024).

## Specification

<b>Product Description</b>	Rabbit polyclonal antibody raised against synthetic peptide of SPDYA.
<b>Immunogen</b>	A synthetic peptide corresponding to amino acids 200-286 of human SPDYA.
<b>Host</b>	Rabbit
<b>Reactivity</b>	Human, Mouse
<b>Specificity</b>	This antibody is specific to Speedy/Ringo protein.
<b>Form</b>	Liquid
<b>Recommend Usage</b>	Western Blot (2 ug/mL) The optimal working dilution should be determined by the end user.
<b>Storage Buffer</b>	In Tris-citrate/phosphate buffer, pH 7.0-8.0 (0.09% sodium azide)
<b>Storage Instruction</b>	Store at 4°C. Do not freeze.
<b>Note</b>	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Applications

- Western Blot (Tissue lysate)

Western blot analysis of SPDYA in mouse testis with SPDYA polyclonal antibody (Cat # PAB12024).

## Gene Info — SPDYA

Entrez GeneID	<a href="#">245711</a>
Protein Accession#	<a href="#">Q5MJ69</a>
Gene Name	SPDYA
Gene Alias	MGC110856, MGC57218, Ringo3, SPDY1, SPY1
Gene Description	speedy homolog A (Xenopus laevis)
Gene Ontology	<a href="#">Hyperlink</a>
Other Designations	OTTHUMP00000082662 OTTHUMP00000082663 OTTHUMP00000082664 speedy A speedy h omolog A

## Publication Reference

- [The cyclin-dependent kinase activator, Spy1A, is targeted for degradation by the ubiquitin ligase NEDD4.](#)

Al Sorkhy M, Craig R, Market B, Ard R, Porter LA.

The Journal of Biological Chemistry 2009 Jan; 284(5):2617.

Application: WB, Human, HEK 293 cells

- [Human Speedy: a novel cell cycle regulator that enhances proliferation through activation of Cdk2.](#)

Porter LA, Dellinger RW, Tynan JA, Barnes EA, Kong M, Lenormand JL, Donoghue DJ.

The Journal of Cell Biology 2002 Apr; 157(3):357.