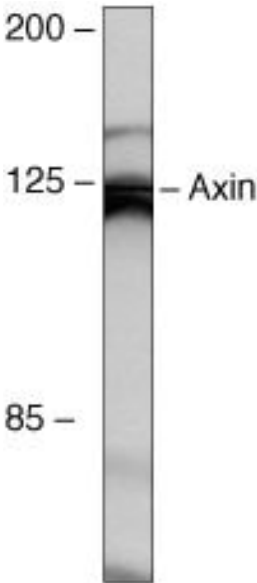


AXIN1 Polyclonal Antibody

Product Details	
Size	100 µg
Species Reactivity	Human
Published Species	Fruit fly, Non-human primate, Human
Host/Isotope	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Synthetic peptide derived from the internal region of the human Axin protein. Based on amino acid sequence, this antibody is not expected to cross-react with Axin-2.
Form	Liquid
Concentration	0.25 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS, pH 7.4
Contains	0.1% sodium azide
Storage Conditions	-20°C
RRID	AB_2533178

Applications	Tested	Dilution	Published
Western Blot (WB)	✓	Assay Dependent	6 Publications
Miscellaneous PubMed (MISC)	-	1:1000	1 Publication
Immunohistochemistry (IHC)	-		2 Publications
Immunoprecipitation (IP)	✓	Assay Dependent	1 Publication
Immunofluorescence (IF)	✓	Assay Dependent	

Product Images For AXIN1 Polyclonal Antibody



AXIN1 Antibody (34-5900) in WB
Western blot analysis of Jurkat cell lysates using Axin Polyclonal Antibody, Rabbit (Product # 34-5900).

Western blot analysis of Jurkat cell lysates using Rb anti-Axin (Cat. No. 34-5900).

10 References

Western Blot (6)

Oncology letters

Downregulation of ROS1 enhances the therapeutic efficacy of arsenic trioxide in acute myeloid leukemia cell lines.

Authors: Li J

Species
Human

Dilution
Not Cited

Year
2018

PloS one

Wnt signalling pathway parameters for mammalian cells.

"34-5900 was used in western blot to predict Wnt signaling in human colorectal cancers."

Authors: Tan CW,Gardiner BS,Hirokawa Y,Layton MJ,Smith DW,Burgess AW

Species
Human

Dilution
Not Cited

Year
2012

[View more WB references on thermofisher.com](#)

Miscellaneous PubMed (1)

Biochemical and biophysical research communications

Differentiation of human neural progenitor cells regulated by Wnt-3a.

"34-5900 was used in western blot to assess the effects of Wnt-3a and beta-catenin on the differentiation of ReNcell VM human neural progenitor cells"

Authors: Hübner R,Schmöle AC,Liedmann A,Frech MJ,Rolfs A,Luo J

Species
Human

Dilution
1:1000

Year
2010

Immunohistochemistry (2)

British journal of cancer

Frequent loss of the AXIN1 locus but absence of AXIN1 gene mutations in adenocarcinomas of the gastro-oesophageal junction with nuclear beta-catenin expression.

Authors: Koppert LB,van der Velden AW,van de Wetering M,Abbou M,van den Ouweland AM,Tilanus HW,Wijnhoven BP,Dinjens WN

Species
Human

Dilution
Not Cited

Year
2004

More applications with references on thermofisher.com

IP (1)

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