

OVOL1 Antibody (aa1-50)
Rabbit Polyclonal Antibody
Catalog # ALS16692**Specification**

OVOL1 Antibody (aa1-50) - Product Information

Application	IHC, WB
Primary Accession	O14753
Other Accession	5017
Reactivity	Human, Mouse
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Calculated MW	30259

OVOL1 Antibody (aa1-50) - Additional Information**Gene ID** 5017**Other Names**

OVOL1, HOVO1, Ovo-like 1(Drosophila), Ovo homolog-like 1

Target/Specificity

OVOL1 Antibody detects endogenous levels of total OVOL1 protein.

Reconstitution & StoragePBS (without Mg²⁺, Ca²⁺), pH 7.4, 150 mM sodium chloride, 0.02% sodium azide, 50% glycerol.
Store at -20°C for up to one year.**Precautions**

OVOL1 Antibody (aa1-50) is for research use only and not for use in diagnostic or therapeutic procedures.

OVOL1 Antibody (aa1-50) - Protein Information**Name** OVOL1**Function**

Putative transcription factor. Involved in hair formation and spermatogenesis. May function in the differentiation and/or maintenance of the urogenital system (By similarity).

Cellular Location

Nucleus.

Tissue Location

Expressed in fetal kidney, and also in adult pancreas and placenta. Not expressed in intestine, peripheral blood lymphocytes and ovary

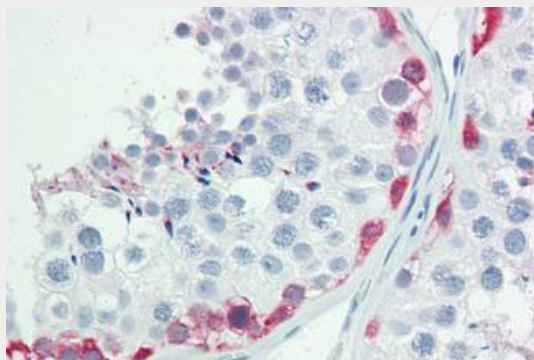
Volume
50 µl

OVOL1 Antibody (aa1-50) - Protocols

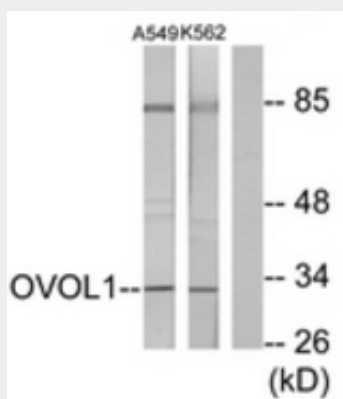
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

OVOL1 Antibody (aa1-50) - Images



Anti-OVOL1 antibody IHC staining of human testis.



Western blot of extracts from K562/A549 cells, using OVOL1 Antibody.

OVOL1 Antibody (aa1-50) - Background

Putative transcription factor. Involved in hair formation and spermatogenesis. May function in the differentiation and/or maintenance of the urogenital system (By similarity).

OVOL1 Antibody (aa1-50) - References

Bechtel S., et al. BMC Genomics 8:399-399(2007).

Chidambaram A.,et al.Mamm. Genome 8:950-951(1997).