

DAB1 Antibody (aa187-236)
Rabbit Polyclonal Antibody
Catalog # ALS16536**Specification**

DAB1 Antibody (aa187-236) - Product Information

Application	IHC, IF, WB
Primary Accession	O75553
Other Accession	1600
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Calculated MW	63775

DAB1 Antibody (aa187-236) - Additional Information**Gene ID** 1600**Other Names**

DAB1, Disabled homolog 1

Target/Specificity

Dab1 Antibody detects endogenous levels of total Dab1 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**

DAB1 Antibody (aa187-236) is for research use only and not for use in diagnostic or therapeutic procedures.

DAB1 Antibody (aa187-236) - Protein Information**Name** DAB1**Function**

Adapter molecule functioning in neural development. May regulate SIAH1 activity.

Tissue Location

Mainly expressed in brain.

Volume

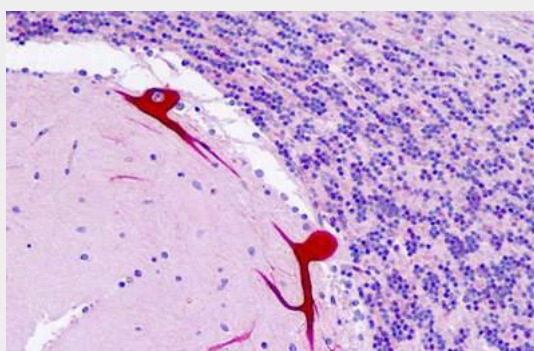
50 µl

DAB1 Antibody (aa187-236) - Protocols

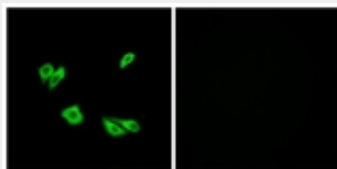
Provided below are standard protocols that you may find useful for product applications.

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

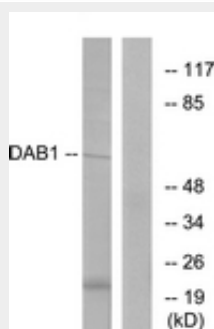
DAB1 Antibody (aa187-236) - Images



Anti-DAB1 antibody IHC staining of human brain, cerebellum.



Immunofluorescence of HepG2 cells, using Dab1 (Ab-220) Antibody.



Western blot of extracts from HeLa cells, using Dab1 (Ab-220) Antibody.

DAB1 Antibody (aa187-236) - Background

Adapter molecule functioning in neural development. May regulate SIAH1 activity (By similarity).

DAB1 Antibody (aa187-236) - References

Lambert de Rouvroit C., et al. Genomics 53:246-247(1998).

Fazili Z.,et al.Submitted (MAY-2000) to the EMBL/GenBank/DDBJ databases.
Gregory S.G.,et al.Nature 441:315-321(2006).
Mural R.J.,et al.Submitted (SEP-2005) to the EMBL/GenBank/DDBJ databases.
Ota T.,et al.Nat. Genet. 36:40-45(2004).