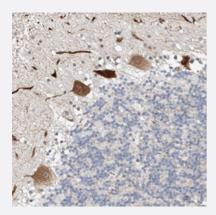
# STARD9 polyclonal antibody

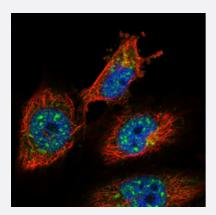
Catalog # PAB27488 Size 100 uL

# Applications



### Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections)

Immunohistochemical staining of human cerebellum with STARD9 polyclonal antibody (Cat # PAB27488) shows strong cytoplasmic positivity in purkinje cells.



#### Immunofluorescence

Immunofluorescent staining of human cell line U-251MG with STARD9 polyclonal antibody (Cat # PAB27488) at 1-4 ug/mL dilutions shows positivity in nucleus but not nucleoli and golgi apparatus.

Specification	
Product Description	Rabbit polyclonal antibody raised against recombinant STARD9.
Immunogen	Recombinant protein corresponding to amino acids of human STARD9.
Sequence	GMYSEPLRQFRDSSVGDQNAQVCQTNPEPPATTQGPHTLDLSEGSAESKLVVEPQHECLENTT RCFLEKPQFSTELRDHNRLDSQAKFVARLKHTCSPQEDSPWQEEEQHRDQASGGGE
Host	Rabbit
Reactivity	Human

Copyright © 2023 Abnova Corporation. All Rights Reserved.

😵 Abnova

## **Product Information**

Form	Liquid
Purification	Antigen affinity purification
lsotype	lgG
Recommend Usage	Immunohistochemistry (1:50-1:200)
	Immunofluorescence (1-4 ug/mL)
	The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.2, (40% glycerol, 0.02% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -20°C.
	Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul
	d be handled by trained staff only.

## Applications

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical staining of human cerebellum with STARD9 polyclonal antibody (Cat # PAB27488) shows strong cytoplasmic positivity in purkinje cells.

• Immunofluorescence

Immunofluorescent staining of human cell line U-251MG with STARD9 polyclonal antibody (Cat # PAB27488) at 1-4 ug/mL dilutions shows positivity in nucleus but not nucleoli and golgi apparatus.

## Gene Info — STARD9

Entrez GenelD	<u>57519</u>
Gene Name	STARD9
Gene Alias	DKFZp781J069, FLJ16106, FLJ21936, KIAA1300
Gene Description	StAR-related lipid transfer (START) domain containing 9
Gene Ontology	Hyperlink
Other Designations	START domain containing 9

#### Disease

😵 Abnova

**Product Information** 

- Cardiovascular Diseases
- Diabetes Mellitus
- Edema