

Anti-ZNF287 Antibody
Rabbit polyclonal antibody to ZNF287
Catalog # AP60890

Specification

Anti-ZNF287 Antibody - Product Information

Application	WB, IHC
Primary Accession	Q9HBT7
Other Accession	Q9EQB9
Reactivity	Human, Mouse
Host	Rabbit
Clonality	Polyclonal
Calculated MW	88339

Anti-ZNF287 Antibody - Additional Information

Gene ID 57336

Other Names

ZKSCAN13; Zinc finger protein 287; Zinc finger protein with KRAB and SCAN domains 13

Target/Specificity

Recognizes endogenous levels of ZNF287 protein.

Dilution

WB~~WB (1/500 - 1/1000), IH (1/50 - 1/100)

IHC~~1:100~500

Format

Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.09% (W/V) sodium azide.

Storage

Store at -20 °C. Stable for 12 months from date of receipt

Anti-ZNF287 Antibody - Protein Information

Name ZNF287 ([HGNC:13502](#))

Synonyms ZKSCAN13

Function

May be involved in transcriptional regulation.

Cellular Location

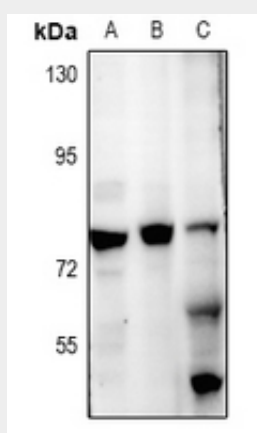
Nucleus.

Anti-ZNF287 Antibody - Protocols

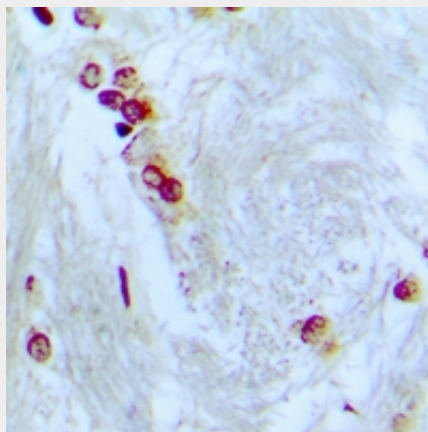
Provided below are standard protocols that you may find useful for product applications.

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

Anti-ZNF287 Antibody - Images



Western blot analysis of ZNF287 expression in HEK293T (A), A549 (B), mouse brain (C) whole cell lysates.



Immunohistochemical analysis of ZNF287 staining in human brain formalin fixed paraffin embedded tissue section. The section was pre-treated using heat mediated antigen retrieval with sodium citrate buffer (pH 6.0). The section was then incubated with the antibody at room temperature and detected using an HRP conjugated compact polymer system. DAB was used as the chromogen. The section was then counterstained with haematoxylin and mounted with DPX.

Anti-ZNF287 Antibody - Background

KLH-conjugated synthetic peptide encompassing a sequence within the center region of human ZNF287. The exact sequence is proprietary.