

CCDC160 Polyclonal Antibody
Purified Rabbit Polyclonal Antibody (Pab)
Catalog # AP58883

Specification

CCDC160 Polyclonal Antibody - Product Information

Application	IHC-P
Primary Accession	A6NGH7
Reactivity	Rat, Cow
Host	Rabbit
Clonality	Polyclonal
Calculated MW	38277

CCDC160 Polyclonal Antibody - Additional Information

Gene ID 347475

Other Names

Coiled-coil domain-containing protein 160,
CCDC160

Format

0.01M TBS(pH7.4) with 1% BSA, 0.09%
(W/V) sodium azide and 50% Glyce

Storage

Store at -20 °C for one year. Avoid repeated
freeze/thaw cycles. When reconstituted in
sterile pH 7.4 0.01M PBS or diluent of
antibody the antibody is stable for at least
two weeks at 2-4 °C.

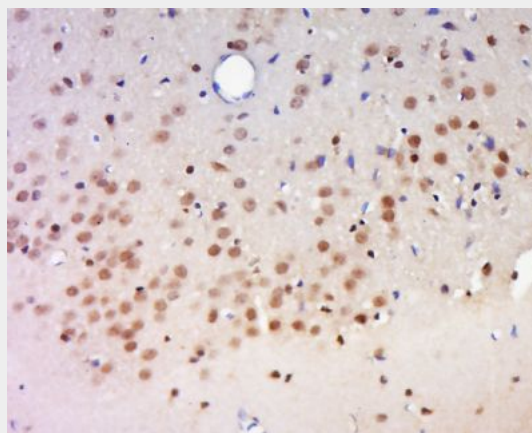
CCDC160 Polyclonal Antibody - Protein Information

Name CCDC160

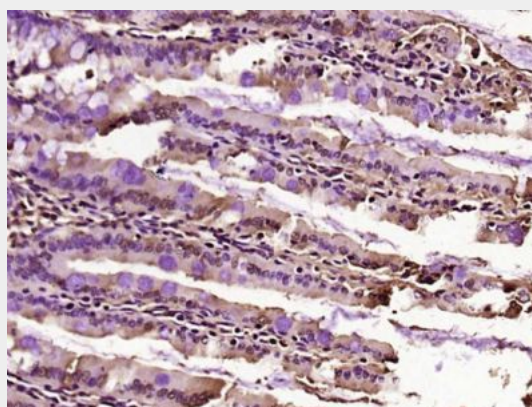
CCDC160 Polyclonal Antibody - Protocols

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

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)



Tissue/cell: Rat brain tissue; 4%
Paraformaldehyde-fixed and
paraffin-embedded;
Antigen retrieval: citrate buffer (0.01M, pH
6.0), Boiling bathing for 15min; Block
endogenous peroxidase by 3% Hydrogen
peroxide for 30min; Blocking buffer (normal
goat serum,C-0005) at 37°C for 20 min;
Incubation: Anti-FAM113A Polyclonal
Antibody, Unconjugated(bs-8123R) 1:500,
overnight at 4°C, followed by conjugation to
the secondary antibody(SP-0023) and
DAB(C-0010) staining



Paraformaldehyde-fixed, paraffin embedded
(Mouse small intestine); Antigen retrieval by
boiling in sodium citrate buffer (pH6.0) for
15min; Block endogenous peroxidase by 3%

- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37°C for 30min; Antibody incubation with (CCDC160) Polyclonal Antibody, Unconjugated (bs-8123R) at 1:400 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructions and DAB staining.