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CHRFAM7A antibody - N-terminal region
Rabbit Polyclonal Antibody
Catalog # AI10830

Specification

CHRFAM7A antibody - N-terminal region - Product Information

Application	**WB**
Primary Accession	Q494W8
Other Accession	NM_139320, NP_647536
Reactivity	**Human, Mouse, Rat, Rabbit, Zebrafish, Pig, Horse, Bovine, Dog**
Predicted	**Human, Mouse, Rat, Zebrafish, Chicken, Bovine, Cat**
Host	**Rabbit**
Clonality	**Polyclonal**
Calculated MW	**45kDa KDa**

CHRFAM7A antibody - N-terminal region - Additional Information

Gene ID 89832

Alias Symbol	**D-10, CHRNA7, CHRNA7-DR1**

Other Names
CHRNA7-FAM7A fusion protein, CHRNA7-DR1, D-10, CHRFAM7A

Format
Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.

Reconstitution & Storage
Add 50 ul of distilled water. Final anti-CHRFAM7A antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.

Precautions
CHRFAM7A antibody - N-terminal region is for research use only and not for use in diagnostic or therapeutic procedures.

CHRFAM7A antibody - N-terminal region - Protein Information

Name CHRFAM7A

Cellular Location
Membrane; Multi-pass membrane protein

Tissue Location
Expressed in hippocampus.

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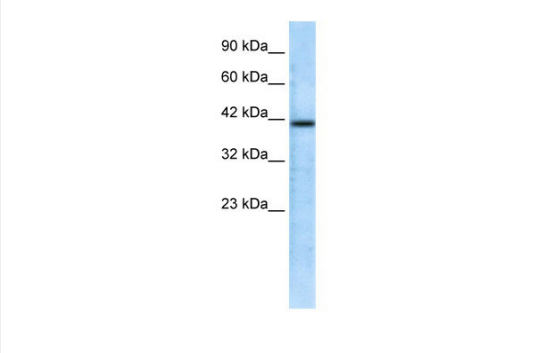
CHRFAM7A antibody - N-terminal region - Protocols

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

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

CHRFAM7A antibody - N-terminal region - Images



WB Suggested Anti-CHRFAM7A Antibody Titration: 0.2-1 µg/ml
ELISA Titer: 1:62500
Positive Control: Jurkat cell lysate
CHRFAM7A is supported by BioGPS gene expression data to be expressed in Jurkat

CHRFAM7A antibody - N-terminal region - References

Trombino,S., et al., (2004) Cancer Res. 64 (1), 135-145Reconstitution and Storage:For short term use, store at 2-8C up to 1 week. For long term storage, store at -20C in small aliquots to prevent freeze-thaw cycles.