

Product Datasheet

QKI/Quaking Antibody (GT1589) NBP3-13575

Unit Size: 100 ul

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP3-13575

QKI/Quaking Antibody (GT1589)

Product Information

Unit Size	100 ul
Concentration	Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	GT1589
Preservative	No Preservative
Isotype	IgG1
Purity	Protein A purified
Buffer	PBS

Product Description

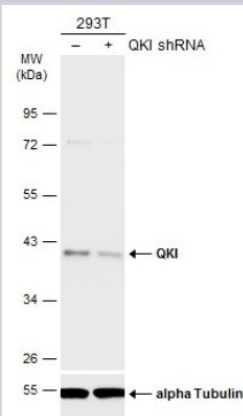
Host	Mouse
Gene ID	9444
Gene Symbol	QKI
Species	Human, Mouse, Rat
Immunogen	Recombinant protein encompassing a sequence within the center region of human QKI/Quaking. The exact sequence is proprietary.
Notes	Centrifuge briefly prior to opening.

Product Application Details

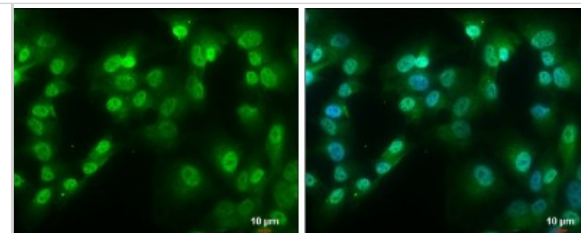
Applications	Western Blot, Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin
Recommended Dilutions	Western Blot, Flow Cytometry 0.5ug/5x10 ⁵ cells~, Immunohistochemistry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry-Paraffin 5ug/ml, Immunohistochemistry-Frozen

Images

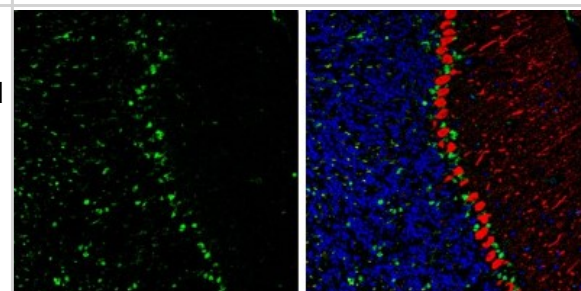
Western Blot: QKI/Quaking Antibody (GT1589) [NBP3-13575] - Non-transfected (-) and transfected (+) 293T whole cell extracts (30 ug) were separated by 10% SDS-PAGE, and the membrane was blotted with QKI/Quaking antibody [GT1589] (NBP3-13575) diluted at 1:5000. The HRP-conjugated anti-mouse IgG antibody (NBP2-19382) was used to detect the primary antibody.



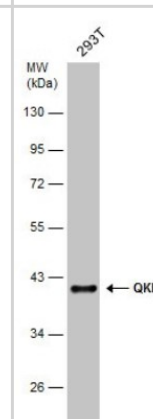
Immunocytochemistry/Immunofluorescence: QKI/Quaking Antibody (GT1589) [NBP3-13575] - QKI/Quaking antibody [GT1589] detects QKI/Quaking protein at cytoplasm and nucleus by immunofluorescent analysis. Sample: SK-N-AS cells were fixed in 4% paraformaldehyde at RT for 15 min. Green: QKI/Quaking protein stained by QKI/Quaking antibody [GT1589] (NBP3-13575) diluted at 1:500. Blue: Hoechst 33342 staining. Scale bar = 10 μ m.



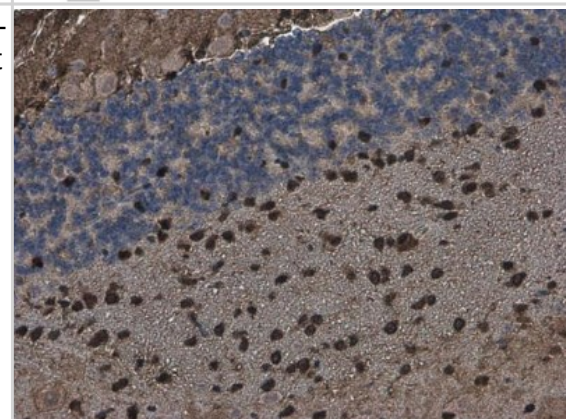
Immunohistochemistry-Frozen: QKI/Quaking Antibody (GT1589) [NBP3-13575] - QKI/Quaking antibody [GT1589] detects QKI/Quaking protein expression by immunohistochemical analysis. Sample: Frozen-sectioned adult mouse cerebellum. Green: QKI/Quaking protein stained by QKI/Quaking antibody [GT1589] (NBP3-13575) diluted at 1:250. Red: Calbindin, stained by Calbindin antibody diluted at 1:500. Blue: Fluoroshield with DAPI.



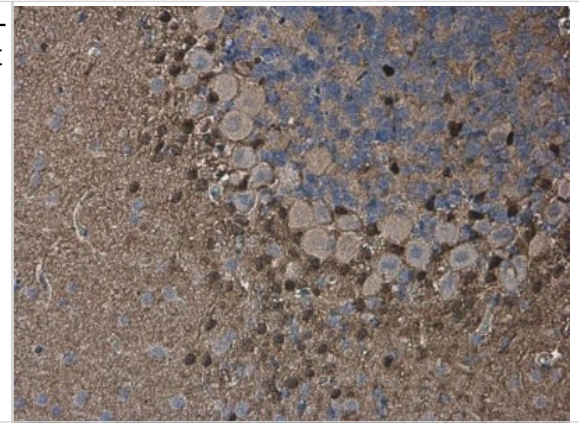
Western Blot: QKI/Quaking Antibody (GT1589) [NBP3-13575] - Whole cell extract (30 μ g) was separated by 10% SDS-PAGE, and the membrane was blotted with QKI/Quaking antibody [GT1589] (NBP3-13575) diluted at 1:3000.



Immunohistochemistry-Paraffin: QKI/Quaking Antibody (GT1589) [NBP3-13575] - QKI/Quaking antibody [GT1589] detects QKI/Quaking protein at cytoplasm and nucleus in mouse brain by immunohistochemical analysis. Sample: Paraffin-embedded mouse brain. QKI/Quaking antibody [GT1589] (NBP3-13575) diluted at 1:200. Antigen Retrieval: Citrate buffer, pH 6.0, 15 min



Immunohistochemistry-Paraffin: QKI/Quaking Antibody (GT1589) [NBP3-13575] - QKI/Quaking antibody [GT1589] detects QKI/Quaking protein at cytoplasm and nucleus in rat brain by immunohistochemical analysis. Sample: Paraffin-embedded rat brain. QKI/Quaking antibody [GT1589] (NBP3-13575) diluted at 1:200. Antigen Retrieval: Citrate buffer, pH 6.0, 15 min



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Products Related to NBP3-13575

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP (Horseradish Peroxidase)]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)
NBP2-23390	Recombinant Human QKI/Quaking His Protein

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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