

Product Datasheet

AGAP1 Antibody (OTI4E8) [mFluor Violet 610 SE] NBP2-72357MFV610

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-72357MFV610

AGAP1 Antibody (OTI4E8) [mFluor Violet 610 SE]

Product Information

Unit Size	0.1 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C in the dark.
Clonality	Monoclonal
Clone	OTI4E8
Preservative	0.05% Sodium Azide
Isotype	IgG1
Conjugate	mFluor Violet 610 SE
Purity	Immunogen affinity purified
Buffer	50mM Sodium Borate

Product Description

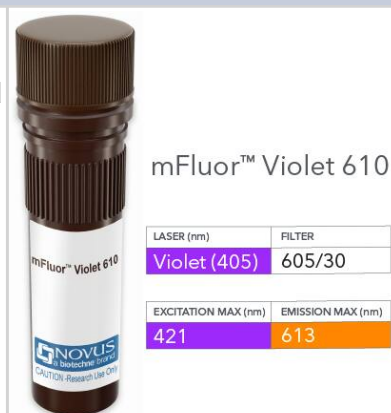
Host	Mouse
Gene ID	116987
Gene Symbol	AGAP1
Species	Human, Mouse, Rat
Reactivity Notes	Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions.
Immunogen	Full length human recombinant protein of human AGAP1(NP_055729) produced in HEK293T cell.

Product Application Details

Applications	Western Blot, Flow Cytometry, Immunohistochemistry
Recommended Dilutions	Western Blot, Flow Cytometry, Immunohistochemistry
Application Notes	Optimal dilution of this antibody should be experimentally determined.

Images

AGAP1 Antibody (OTI4E8) [mFluor Violet 610 SE] [NBP2-72357MFV610] - Vial of mFluor Violet 610 conjugated antibody. mFluor Violet 610 is optimally excited at 421 nm by the Violet laser (405 nm) and has an emission maximum of 613 nm.





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Products Related to NBP2-72357MFV610

H00116987-Q01-10ug	Recombinant Human AGAP1 GST (N-Term) Protein
2914-HT-100MG	Holo-Transferrin [Unconjugated]
H00116987-P01-10ug	Recombinant Human AGAP1 GST (N-Term) Protein
NB200-106	p19ARF/CDKN2A Antibody - BSA Free

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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