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Product Datasheet

Anti-Rufy3 Antibody FL550 Conjugate



Overview

Catalog #	75-500-FL550
Conjugate	FL550 Ex: 550 nm, Em: 575 nm
lsotype	lgG1
Clone Number	N483/126
Size	200 μL
Concentration	0.5 mg/mL
Host Species	Mouse Monoclonal
Format	Purified by Protein A chromatography
Buffer	PBS with 0.09% azide
Applications	ICC, IHC
Species Reactivity	Human, Mouse, and Rat
Immunogen	Fusion protein amino acids 370-469 (C-terminus) of mouse Rufy3 (accession number Q9D394) produced recombinantly in E. Coli
Molecular Weight	55 kDa
Cite this Antibody	Antibodies Inc Cat# 75-500-FL550, RRID: AB_2940669
Details	
Details Target Description	Rufy3 (RUN And FYVE Domain Containing 3) or rap2 interacting protein x, single axon-related 1 (RIPX) contains a RUN domain and two coiled-coil domains. It is implicated in the formation of a single axon by developing neurons and is thought to play a role in the generation of neuronal polarity formation and axon growth.
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Target Description	(RIPX) contains a RUN domain and two coiled-coil domains. It is implicated in the formation of a single axon by developing neurons and is thought to play a role in the generation of neuronal polarity formation and axon growth.
Target Description Diseases associated with RUFY	(RIPX) contains a RUN domain and two coiled-coil domains. It is implicated in the formation of a single axon by developing neurons and is thought to play a role in the generation of neuronal polarity formation and axon growth. 3 include Gastric Cancer
Target Description Tiseases associated with RUFY: Specificity	 (RIPX) contains a RUN domain and two coiled-coil domains. It is implicated in the formation of a single axon by developing neurons and is thought to play a role in the generation of neuronal polarity formation and axon growth. 3 include Gastric Cancer No cross-reactivity reported Produced by in vitro bioreactor culture of hybridoma line followed by Protein A affinity

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