Datasheet for ABIN7157998 anti-LLGL1 antibody (AA 953-1056) (Biotin)

-online.com antibodies



Overview

Quantity:	100 µL
Target:	LLGL1
Binding Specificity:	AA 953-1056
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This LLGL1 antibody is conjugated to Biotin
Application:	ELISA

Product Details

Immunogen:	Recombinant Human Lethal (2) giant larvae protein homolog 1 protein (953-1056AA)
Isotype:	lgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	LLGL1
Alternative Name:	LLGL1 (LLGL1 Products)
Background:	Background: Cortical cytoskeleton protein found in a complex involved in maintaining cell
	polarity and epithelial integrity. Involved in the regulation of mitotic spindle orientation,

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN7157998 | 09/10/2023 | Copyright antibodies-online. All rights reserved.

proliferation, differentiation and tissue organization of neuroepithelial cells. Involved in
axonogenesis through RAB10 activation thereby regulating vesicular membrane trafficking
toward the axonal plasma membrane.
Aliases: DLG4 antibody, DLG4, formerly antibody, Hugl 1 antibody, HUGL antibody, Hugl-1
antibody, HUGL1 antibody, Human homolog to the D-IgI gene protein antibody, L2GL1_HUMAN
antibody, Lethal giant larvae homolog 1 (Drosophila) antibody, Lethal giant larvae homolog 1
antibody, Lethal(2) giant larvae protein homolog 1 antibody, LLGL antibody, Llgl1 antibody, Ly
49G2 antibody, Ly49G2 antibody, Mgl1 antibody, Mlgl antibody
Q15334
WNT Signaling
Optimal working dilution should be determined by the investigator.
For Research Use only
Liquid
Preservative: 0.03 % Proclin 300
Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4
ProClin
This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be
handled by trained staff only.
-20 °C,-80 °C
Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.