Datasheet for ABIN7165978 anti-SSH1 antibody (AA 928-1049) (FITC)

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Quantity:	100 µg
Target:	SSH1
Binding Specificity:	AA 928-1049
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SSH1 antibody is conjugated to FITC
Application:	Please inquire

Product Details

Immunogen:	Recombinant Human Protein phosphatase Slingshot homolog 1 protein (928-1049AA)
Isotype:	lgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	SSH1
Alternative Name:	SSH1 (SSH1 Products)
Background:	Background: Protein phosphatase which regulates actin filament dynamics. Dephosphorylates
	and activates the actin binding/depolymerizing factor cofilin, which subsequently binds to actin

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LIMK1, which may also be dephosphorylated and inactivated by this protein. Aliases: AW551225 antibody, Coro1c antibody, coronin, actin binding protein 1C antibod Gm1394 antibody, Gm1395 antibody, hSSH-1L antibody, mSSH 1L antibody, OTTMUSP0000031415 antibody, hSSH-1L antibody, slingshot homolog 1 antibody, Slingshot 1 antibody, slingshot 1L antibody, SSH 1L antibody, SSH-1L antibo		
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Gm1394 antibody, Gm1395 antibody, NSSH-1L antibody, mSSH 1L antibody, OTTMUSP00000031415 antibody, Protein phosphatase Slingshot homolog 1 antibody, Slingshot 1 antibody, Slingshot 1 L antibody, Slingshot homolog 1 antibody, Slingshot 1 antibody, SSH 1 antibody, SSH 1 L antibody, SSH 1 L antibody, SSH 1 L antibody, SSH 1 ant		LIMK1, which may also be dephosphorylated and inactivated by this protein.
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protein 1 antibody, Ssh1 antibody, SSH1_HUMAN antibodyUniProt:Q8WYL5Pathways:CXCR4-mediated Signaling EventsApplication DetailsFor Research Use onlyHandlingIuquidFormat:LiquidBuffer:Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4Preservative:ProClinPrecaution of Use:This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which she handled by trained staff only.Storage:-20 °C, 80 °C		Slingshot 1 antibody, slingshot 1L antibody, slingshot homolog 1 antibody, slingshot like 1
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Pathways: CXCR4-mediated Signaling Events Application Details Restrictions: For Research Use only Handling Format: Liquid Buffer: Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4 Preservative: ProClin Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which she handled by trained staff only. Storage: -20 °C,-80 °C		protein 1 antibody, Ssh1 antibody, SSH1_HUMAN antibody
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Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.	Storage:	-20 °C,-80 °C
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