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Datasheet for ABIN7159769 anti-MAPRE2 antibody (AA 159-240) (HRP)



Overview

Quantity:	100 µg
Target:	MAPRE2
Binding Specificity:	AA 159-240
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This MAPRE2 antibody is conjugated to HRP
Application:	ELISA

Product Details

Immunogen:	Recombinant Human Microtubule-associated protein RP/EB family member 2 protein (159- 240AA)
Isotype:	lgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	MAPRE2
Alternative Name:	MAPRE2 (MAPRE2 Products)
Background:	Background: May be involved in microtubule polymerization, and spindle function by stabilizing

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protein EB2 antibody, EB1 antibody, EB2 antibody, End binding protein 2 antibody, End-bin protein 2 antibody, H.sapiens mRNA for novel T cell activation protein antibody, MAPRE2 antibody, MARE2_HUMAN antibody, Microtubule associated protein RP/EB family member antibody, Microtubule-associated protein RP/EB family member 2 antibody, RP1 antibody activation protein EB1 family antibody UniProt: Q15555 Application Details Application Notes: Optimal working dilution should be determined by the investigator. Restrictions: For Research Use only Handling Iuquid Buffer: Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4 Preservative: ProClin		
Aliases: APC binding protein EB1 antibody, APC binding protein EB2 antibody, APC-binding protein EB2 antibody, EB1 antibody, EB2 antibody, End binding protein 2 antibody, End-bin protein 2 antibody, MARE2_ antibody, MARE2_HUMAN antibody, Microtubule associated protein RP/EB family member 		microtubules and anchoring them at centrosomes. May play a role in cell migration (By
protein EB2 antibody, EB1 antibody, EB2 antibody, End binding protein 2 antibody, End-bin protein 2 antibody, H.sapiens mRNA for novel T cell activation protein antibody, MAPRE2 antibody, MARE2_HUMAN antibody, Microtubule associated protein RP/EB family member antibody, Microtubule-associated protein RP/EB family member 2 antibody, RP1 antibody activation protein EB1 family antibodyUniProt:Q15555Application DetailsQ15555Application Notes:Optimal working dilution should be determined by the investigator.Restrictions:For Research Use onlyHandlingLiquidBuffer:LiquidPreservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4Preservative:ProClin		similarity).
protein 2 antibody, H.sapiens mRNA for novel T cell activation protein antibody, MAPRE2 antibody, MARE2_HUMAN antibody, Microtubule associated protein RP/EB family member antibody, Microtubule-associated protein RP/EB family member 2 antibody, RP1 antibody activation protein EB1 family antibodyUniProt:Q15555Application DetailsOptimal working dilution should be determined by the investigator.Restrictions:For Research Use onlyHandlingLiquidFormat:LiquidBuffer:Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4Preservative:ProClin		Aliases: APC binding protein EB1 antibody, APC binding protein EB2 antibody, APC-binding
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antibody, Microtubule-associated protein RP/EB family member 2 antibody, RP1 antibody uniProt: Q15555 Application Details		protein 2 antibody, H.sapiens mRNA for novel T cell activation protein antibody, MAPRE2
activation protein EB1 family antibody UniProt: Q15555 Application Details Application Notes: Optimal working dilution should be determined by the investigator. Restrictions: For Research Use only Handling Iuquid Format: Liquid Buffer: Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4 Preservative: ProClin		antibody, MARE2_HUMAN antibody, Microtubule associated protein RP/EB family member 2
UniProt: Q15555 Application Details Optimal working dilution should be determined by the investigator. Restrictions: For Research Use only Handling Iuiuid Format: Liquid Buffer: Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4 Preservative: ProClin		antibody, Microtubule-associated protein RP/EB family member 2 antibody, RP1 antibody, T ce
Application DetailsApplication Notes:Optimal working dilution should be determined by the investigator.Restrictions:For Research Use onlyHandlingIuiuidFormat:LiquidBuffer:Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4Preservative:ProClin		activation protein EB1 family antibody
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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	Application Details	
Handling Format: Liquid Buffer: Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4 Preservative: ProClin	Application Notes:	Optimal working dilution should be determined by the investigator.
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Buffer: Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4 Preservative: ProClin	Handling	
Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4 Preservative: ProClin	Format:	Liquid
Preservative: ProClin	Buffer:	Preservative: 0.03 % Proclin 300
		Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4
Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which shou	Preservative:	ProClin
	Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be
handled by trained staff only.		handled by trained staff only.
Storage: -20 °C,-80 °C	Storage:	-20 °C,-80 °C
Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.	Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.