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Datasheet for ABIN7505823 anti-R-Spondin 3 antibody



Overview

Quantity:100 µgTarget:R-Spondin 3 (RSPO3)Reactivity:Human, Mouse, RatHost:GoatClonality:PolyclonalConjugate:This R-Spondin 3 antibody is un-conjugatedApplication:Western Blotting (WB), ELISA, Immunohistochemistry (IHC)Product DetailsSat anti-RSPO3 AntibodySequence:SGYYGTRYPD INKCCross-Reactivity:Human, Mouse, Rat		
Reactivity:Human, Mouse, RatHost:GoatClonality:PolyclonalConjugate:This R-Spondin 3 antibody is un-conjugatedApplication:Western Blotting (WB), ELISA, Immunohistochemistry (IHC)Product DetailsForduct DetailsPurpose:Goat anti-RSP03 AntibodySequence:SGYYGTRYPD INKC	Quantity:	100 µg
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Application:Western Blotting (WB), ELISA, Immunohistochemistry (IHC)Product DetailsPurpose:Goat anti-RSP03 AntibodySequence:SGYYGTRYPD INKC	Clonality:	Polyclonal
Product Details Purpose: Goat anti-RSP03 Antibody Sequence: SGYYGTRYPD INKC	Conjugate:	This R-Spondin 3 antibody is un-conjugated
Purpose: Goat anti-RSP03 Antibody Sequence: SGYYGTRYPD INKC	Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC)
Sequence: SGYYGTRYPD INKC	Product Details	
·	Purpose:	Goat anti-RSP03 Antibody
Cross-Reactivity: Human, Mouse, Rat	Sequence:	SGYYGTRYPD INKC
	Cross-Reactivity:	Human, Mouse, Rat

Purification:Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity
chromatography using the immunizing peptide.

Grade:

Verified

Target Details

Target:	R-Spondin 3 (RSP03)
Alternative Name:	RSP03 (RSP03 Products)
Background:	RSP03, R-spondin 3 homolog (Xenopus laevis), CRISTIN1, FLJ14440, PWTSR, THSD2, R-

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Target Details	
	spondin 3, thrombospondin, type I, domain containing 2, thrombospondin-like
Gene ID:	84870
Application Details	
Application Notes:	Immunohistochemistry: Paraffin embedded Human Colon. Recommended concentration: 4-6 µ g/mL. Positive staining was also seen in paraffin embedded Human Kidney at 4 µg/mL. Western Blot: Approx 37 kDa band observed in lysates of cell lines HeLa, U2OS, A549 and KNRK, and in Mouse Brain lysates (calculated MW of 30.9 kDa according to Human NP_116173.2, and 31.4 kDa according to Mouse NP_082627.3, and Rat NP_001094460.1). This Peptide ELISA: antibody detection limit dilution 1:128000.
Restrictions:	For Research Use only
Handling	
Buffer:	Supplied at 0.5 mg/mL in Tris saline, 0.02 % sodium azide, pH 7.3 with 0.5 % bovine serum albumin.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Aliquot and store at -20°C. Minimize freezing and thawing.