

Datasheet for ABIN2362929

anti-SMAD9 antibody (AA 158-223)



Overview

Quantity: 100 µg Target: SMAD9 Binding Specificity: AA 158-223 Reactivity: Human Host: Sheep Clonality: Polyclonal Conjugate: This SMAD9 antibody is un-conjugated Application: Immunohistochemistry (HC), Immunochromatography (IC) Product Details Immunogen: Recombinant corresponding to aa158-223 from human SMAD9 expressed in E.coli. Isotype: IgG Cross-Reactivity: Human Cross-Reactivity (Details): Calculated cross reactivity: Hu Characteristics: SMAD9 (Mothers Against Decapentaplegic Homolog 9, MAD Homolog 9, Mothers Against E.coli. Homolog 9, Madh6, SMAD Family Member 9, SMAD 9, Smad9, MADH6, MADH9) Purification: Purified by immunoaffinity chromatography.	Overview	
Binding Specificity: AA 158-223 Reactivity: Human Host: Sheep Clonality: Polyclonal Conjugate: This SMAD9 antibody is un-conjugated Application: Immunohistochemistry (IHC), Immunochromatography (IC) Product Details Immunogen: Recombinant corresponding to aa158-223 from human SMAD9 expressed in E.coli. Isotype: IgG Cross-Reactivity: Human Cross-Reactivity (Details): Calculated cross reactivity: Hu Characteristics: SMAD9 (Mothers Against Decapentaplegic Homolog 9, MAD Homolog 9, Mothers Against Decapentaplegic Homolog 9, Madh6, MADH9) Purification: Purified by immunoaffinity chromatography.	Quantity:	100 μg
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Immunogen: Recombinant corresponding to aa158-223 from human SMAD9 expressed in E.coli. Isotype: IgG Cross-Reactivity: Human Cross-Reactivity (Details): Calculated cross reactivity: Hu Characteristics: SMAD9 (Mothers Against Decapentaplegic Homolog 9, MAD Homolog 9, Mothers Against Decapentaplegic Homolog 9, Madh6, SMAD Family Member 9, SMAD 9, Smad9, MADH6, MADH9) Purification: Purified by immunoaffinity chromatography.	Application:	Immunohistochemistry (IHC), Immunochromatography (IC)
Isotype: IgG Cross-Reactivity: Human Cross-Reactivity (Details): Calculated cross reactivity: Hu Characteristics: SMAD9 (Mothers Against Decapentaplegic Homolog 9, MAD Homolog 9, Mothers Against Decapentaplegic Homolog 9, Madh6, SMAD Family Member 9, SMAD 9, Smad9, MADH6, MADH9) Purification: Purified by immunoaffinity chromatography.	Product Details	
Cross-Reactivity: Human Cross-Reactivity (Details): Calculated cross reactivity: Hu Characteristics: SMAD9 (Mothers Against Decapentaplegic Homolog 9, MAD Homolog 9, Mothers Against E Homolog 9, Madh6, SMAD Family Member 9, SMAD 9, Smad9, MADH6, MADH9) Purification: Purified by immunoaffinity chromatography.	Immunogen:	Recombinant corresponding to aa158-223 from human SMAD9 expressed in E.coli.
Cross-Reactivity (Details): Calculated cross reactivity: Hu Characteristics: SMAD9 (Mothers Against Decapentaplegic Homolog 9, MAD Homolog 9, Mothers Against E Homolog 9, Madh6, SMAD Family Member 9, SMAD 9, Smad9, MADH6, MADH9) Purification: Purified by immunoaffinity chromatography.	Isotype:	IgG
Characteristics: SMAD9 (Mothers Against Decapentaplegic Homolog 9, MAD Homolog 9, Mothers Against E Homolog 9, Madh6, SMAD Family Member 9, SMAD 9, Smad9, MADH6, MADH9) Purification: Purified by immunoaffinity chromatography.	Cross-Reactivity:	Human
Homolog 9, Madh6, SMAD Family Member 9, SMAD 9, Smad9, MADH6, MADH9) Purification: Purified by immunoaffinity chromatography.	Cross-Reactivity (Details):	Calculated cross reactivity: Hu
Purification: Purified by immunoaffinity chromatography.	Characteristics:	SMAD9 (Mothers Against Decapentaplegic Homolog 9, MAD Homolog 9, Mothers Against DPP
		Homolog 9, Madh6, SMAD Family Member 9, SMAD 9, Smad9, MADH6, MADH9)
Target Details	Purification:	Purified by immunoaffinity chromatography.
	Target Details	
Target: SMAD9	Target:	SMAD9

Target Details

Alternative Name:	SMAD9 (SMAD9 Products)
UniProt:	015198

Application Details

Application Notes:	Optimal working conditions should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Reconstitution:	Reconstitute with sterile PBS to 0.2 mg/mL.
Buffer:	Supplied as a lyophilized powder in PBS, trehalose.
Storage:	-20 °C
Storage Comment:	-20°C