

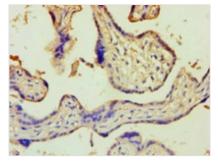






ZRANB2 Antibody

Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. Uniprot No. O95218 Recombinant Human Zinc finger Ran-binding domain-containing protein 2 protein (1-320AA) Raised In Rabbit Species Reactivity Human Tested Applications ELISA, IHC; Recommended dilution: IHC:1:20-1:200 Relevance Splice factor required for alternative splicing of TRA2B/SFRS10 transcripts. May interfere with constitutive 5V-splice site selection. Form Liquid Conjugate Non-conjugated Storage Buffer Preservative: 0.03% Proclin 300		
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Splice factor required for alternative splicing of TRA2B/SFRS10 transcripts. May interfere with constitutive 5\'-splice site selection. Form Liquid Conjugate Non-conjugated Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified sotype IgG Clonality Polyclonal Alias Zinc finger Ran-binding domain-containing protein 2 (Zinc finger protein 265) (Zinc finger, splicing), ZRANB2, ZIS ZNF265 Species Homo sapiens (Human) Research Area Epigenetics and Nuclear Signaling Target Names ZRANB2	Species Reactivity	Human
interfere with constitutive 5\'-splice site selection. Liquid Conjugate Non-conjugated Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified sotype IgG Clonality Polyclonal Alias Zinc finger Ran-binding domain-containing protein 2 (Zinc finger protein 265) (Zinc finger, splicing), ZRANB2, ZIS ZNF265 Species Homo sapiens (Human) Research Area Epigenetics and Nuclear Signaling Target Names ZRANB2	Tested Applications	ELISA, IHC; Recommended dilution: IHC:1:20-1:200
Conjugate Non-conjugated Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified sotype IgG Clonality Polyclonal Alias Zinc finger Ran-binding domain-containing protein 2 (Zinc finger protein 265) (Zinc finger, splicing), ZRANB2, ZIS ZNF265 Species Homo sapiens (Human) Research Area Epigenetics and Nuclear Signaling Target Names ZRANB2	Relevance	
Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified sotype IgG Clonality Polyclonal Alias Zinc finger Ran-binding domain-containing protein 2 (Zinc finger protein 265) (Zinc finger, splicing), ZRANB2, ZIS ZNF265 Species Homo sapiens (Human) Research Area Epigenetics and Nuclear Signaling Target Names ZRANB2	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified sotype IgG Clonality Polyclonal Alias Zinc finger Ran-binding domain-containing protein 2 (Zinc finger protein 265) (Zinc finger, splicing), ZRANB2, ZIS ZNF265 Species Homo sapiens (Human) Research Area Epigenetics and Nuclear Signaling Target Names ZRANB2	Conjugate	Non-conjugated
IgG Clonality Polyclonal Alias Zinc finger Ran-binding domain-containing protein 2 (Zinc finger protein 265) (Zinc finger, splicing), ZRANB2, ZIS ZNF265 Species Homo sapiens (Human) Research Area Epigenetics and Nuclear Signaling Target Names ZRANB2	Storage Buffer	
Clonality Polyclonal Zinc finger Ran-binding domain-containing protein 2 (Zinc finger protein 265) (Zinc finger, splicing), ZRANB2, ZIS ZNF265 Species Homo sapiens (Human) Research Area Epigenetics and Nuclear Signaling Target Names ZRANB2 mage	Purification Method	>95%, Protein G purified
Zinc finger Ran-binding domain-containing protein 2 (Zinc finger protein 265) (Zinc finger, splicing), ZRANB2, ZIS ZNF265 Homo sapiens (Human) Research Area Epigenetics and Nuclear Signaling ZRANB2 mage	Isotype	IgG
(Zinc finger, splicing), ZRANB2, ZIS ZNF265 Homo sapiens (Human) Research Area Epigenetics and Nuclear Signaling Target Names ZRANB2 mage	Clonality	Polyclonal
Research Area Epigenetics and Nuclear Signaling Target Names ZRANB2 mage	Alias	
Target Names ZRANB2	Species	Homo sapiens (Human)
mage	Research Area	Epigenetics and Nuclear Signaling
mage	Target Names	ZRANB2
	Image	Immunohistochemistry of paraffin-embedded



Immunohistochemistry of paraffin-embedded human placenta tissue using CSB-PA027127HA01HU at dilution of 1:100