

## Datasheet for ABIN2148046

## anti-OR2A42 antibody



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**Application Details** 

Application Notes:

Restrictions:

Quantity:	100 μg	
Target:	OR2A42	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This OR2A42 antibody is un-conjugated	
Application:	ELISA, Immunofluorescence (IF)	
Product Details		
Immunogon:	ODOA 40 setile also considered in Dalelia series as seedle size of contideration of force intermed of	
Immunogen:	OR2A42 antibody was raised in Rabbit using a synthesized peptide derived from internal of	
immunogen.	human OR2A42 as the immunogen	
Isotype:		
	human OR2A42 as the immunogen	
Isotype:	human OR2A42 as the immunogen	
Isotype:	human OR2A42 as the immunogen	
Isotype: Purification:	human OR2A42 as the immunogen	
Isotype: Purification: Target Details	human OR2A42 as the immunogen  IgG  Purified	

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IF: 1:100-1:500, ELISA: 1:1000

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## Handling

Concentration:	Lot specific	
Buffer:	Purified IgG In PBS (without Mg2+ and Ca2+), pH 7.4, 150 mM NaCl, 0.02 % sodium azide and 50 % glycerol	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Handling Advice:	Avoid repeated freeze/thaw cycles	
Storage:	-20 °C	
Storage Comment:	Store at -20 °C in small aliquots	