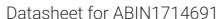
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anti-ABRACL/C6orf115 antibody (AA 1-50)



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Quantity:	100 μL
Target:	ABRACL/C6orf115 (ABRACL)
Binding Specificity:	AA 1-50
Reactivity:	Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This ABRACL/C6orf115 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p)), ELISA, Immunohistochemistry (Frozen Sections) (IHC (fro)), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunocytochemistry (ICC)

Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human C6orf115
Isotype:	IgG
Cross-Reactivity:	Mouse
Predicted Reactivity:	Human,Rat,Dog,Cow,Pig
Purification:	Purified by Protein A.

Target Details

Target: ABRACL/C6orf115 (ABRACL)

Target Details

Alternative Name:	C6orf115 (ABRACL Products)	
Background:	Synonyms: ABRA C-terminal-like protein, abracl, ABRAL_HUMAN, Chromosome 6 open reading	
	frame 115, Costars family protein ABRACL, HSPC280, Hypothetical protein LOC58527,	
	PRO2013, Uncharacterized protein C6orf115.	
	Background: C6orf115 is a Making up nearly 6 % of the human genome, chromosome 6	
	contains around 1,200 genes within 170 million base pairs of sequence. Deletion of a portion of	
	the q arm of chromosome 6 is associated with early onset intestinal cancer suggesting the	
	presence of a cancer susceptibility locus. Porphyria cutanea tarda is associated with	
	chromosome 6 through the HFE gene which, when mutated, predisposes an individual to	
	developing this porphyria. Notably, the PARK2 gene, which is associated with Parkinson's	
	disease, and the genes encoding the major histocompatiblity complex proteins, which are key	
	molecular components of the immune system and determine predisposition to rheumatic	
	diseases, are also located on chromosome 6. Stickler syndrome, 21-hydroxylase deficiency and	
	maple syrup urine disease are also associated with genes on chromosome 6. A bipolar disorder	
	susceptibility locus has been identified on the q arm of chromosome 6. The C6orf115 gene	
	product has been provisionally designated C6orf115 pending further characterization.	
Gene ID:	58527	
Application Details		
	WB 1:300-5000	
	WB 1:300-5000 ELISA 1:500-1000	
	ELISA 1:500-1000	
	ELISA 1:500-1000 IHC-P 1:200-400	
	ELISA 1:500-1000 IHC-P 1:200-400 IHC-F 1:100-500	
	ELISA 1:500-1000 IHC-P 1:200-400 IHC-F 1:100-500 IF(IHC-P) 1:50-200	
	ELISA 1:500-1000 IHC-P 1:200-400 IHC-F 1:100-500 IF(IHC-P) 1:50-200 IF(IHC-F) 1:50-200	
Application Details Application Notes: Restrictions:	ELISA 1:500-1000 IHC-P 1:200-400 IHC-F 1:100-500 IF(IHC-P) 1:50-200 IF(IHC-F) 1:50-200 IF(ICC) 1:50-200	
Application Notes: Restrictions:	ELISA 1:500-1000 IHC-P 1:200-400 IHC-F 1:100-500 IF(IHC-P) 1:50-200 IF(IHC-F) 1:50-200 IF(ICC) 1:50-200 ICC 1:100-500	
Application Notes: Restrictions: Handling	ELISA 1:500-1000 IHC-P 1:200-400 IHC-F 1:100-500 IF(IHC-P) 1:50-200 IF(IHC-F) 1:50-200 IF(ICC) 1:50-200 ICC 1:100-500	
Application Notes:	ELISA 1:500-1000 IHC-P 1:200-400 IHC-F 1:100-500 IF(IHC-P) 1:50-200 IF(IHC-F) 1:50-200 IF(ICC) 1:50-200 ICC 1:100-500 For Research Use only	

Handling

Preservative:	ProClin	
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.	
Storage:	4 °C,-20 °C	
Storage Comment:	Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.	
Expiry Date:	12 months	