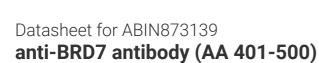
antibodies -online.com







Overview

Quantity:	100 μL
Target:	BRD7
Binding Specificity:	AA 401-500
Reactivity:	Human, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This BRD7 antibody is un-conjugated
Application:	ELISA, Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffinembedded Sections) (IF (p)), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunohistochemistry (Frozen Sections) (IHC (fro))

Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human BRD7	
Isotype:	IgG	
Cross-Reactivity:	Human, Mouse	
Predicted Reactivity:	Rat,Dog,Cow,Sheep,Pig,Rabbit	
Purification:	Purified by Protein A.	
T		

Target Details

Target:	BRD7	

Target Details

Storage Comment:

Expiry Date:

Alternative Name:	BRD7 (BRD7 Products)	
Background:	Synonyms: 75 kDa bromodomain protein, BP75, BRD 7, BRD7, BRD7_HUMAN, Bromodo containing 7, bromodomain containing protein 7, Bromodomain-containing protein 7, CECELTIX1, NAG4, Protein CELTIX-1. Background: This gene encodes a protein which is a member of the bromodomain-cont protein family. The product of this gene has been identified as a component of one form SWI/SNF chromatin remodeling complex, and as a protein which interacts with p53 and required for p53-dependent oncogene-induced senescence which prevents tumor grow Pseudogenes have been described on chromosomes 2, 3, 6, 13 and 14. Alternative splic results in multiple transcript variants.	
Gene ID:	29117	
Application Details		
Application Notes:	ELISA 1:500-1000 IHC-P 1:200-400 IHC-F 1:100-500 IF(IHC-P) 1:50-200 IF(ICC) 1:50-200	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	1 μg/μL	
Buffer:	0.01M TBS(pH 7.4) with 1 % BSA, 0.02 % Proclin300 and 50 % Glycerol.	
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	

12 months

Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.