antibodies .- online.com





anti-ZKSCAN4 antibody (AbBy Fluor® 488)



Go to Product page

()	11/	IN	/ie	A .
	/ // 	۱ ات	/ (−	' \/\/

Quantity:	100 μL	
Target:	ZKSCAN4	
Reactivity:	Human, Mouse, Rat	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This ZKSCAN4 antibody is conjugated to AbBy Fluor® 488	
Application:	Flow Cytometry (FACS), Immunofluorescence (Cultured Cells) (IF (cc))	

Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human ZNF307	
Isotype:	IgG	
Cross-Reactivity:	Human, Mouse, Rat	
Purification:	Purified by Protein A.	

Target Details

Target:	ZKSCAN4	
Alternative Name:	Znf307 (ZKSCAN4 Products)	
Background:	Synonyms: zinc finger with KRAB and SCAN domains 4, Zinc finger protein 307, P373c6.1,	
	ZKSCAN4, FLJ32136, P1P373C6, p373c6.1 novel C2H2 type zinc finger protein, p373c6.1, Zinc	
	finger protein 307, Zinc finger with KRAB and SCAN domains 4, ZKSCAN4, ZKSC4_HUMAN.	
	Background: ZNF307 contains 1 SCAN box domain, 1 KRAB domain and 7 C2H2-type zinc	

Target Details

	fingers. It belongs to the Krueppel C2H2-type zinc-finger protein family and may be involved in
	transcriptional regulation. [SUBCELLULAR LOCATION] Nucleus. Expressed in adult heart, brain,
	placenta, lung and kidney, but not in adult liver and skeletal muscle. In 17-day old embryo,
	detected in liver, skeletal muscle, brain, heart and small intestine.
	387032
on Details	

Application Details

Gene ID:

Application Notes:	IF(IHC-P): 1:50-200
	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1 μg/μL
Buffer:	Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 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.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.
Expiry Date:	12 months