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Datasheet for ABIN5516725 anti-FAM32A antibody (N-Term)

Overview

Target:

Target Details

Alternative Name:

FAM32A

FAM32A (FAM32A Products)

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Quantity:	100 μL		
Target:	FAM32A		
Binding Specificity:	N-Term		
Reactivity:	Human, Cow, Horse, Guinea Pig, Mouse, Rat, Dog		
Host:	Rabbit		
Clonality:	Polyclonal		
Conjugate:	This FAM32A antibody is un-conjugated		
Application:	Western Blotting (WB)		
Product Details			
Immunogen:	The immunogen is a synthetic peptide directed towards the N-terminal region of Human FAM32A		
Sequence:	DKAKLLEAMG TSKKNEEEKR RGLDKRTPAQ AAFEKMQEKR QMERILKKAS		
Predicted Reactivity:	Cow: 100%, Dog: 100%, Guinea Pig: 100%, Horse: 100%, Human: 100%, Mouse: 92%, Rat: 100%		
Characteristics:	This is a rabbit polyclonal antibody against FAM32A. It was validated on Western Blot.		
Purification:	Affinity Purified		

Target Details

Isoform 1, but not isoform 2 or isoform 3, may induce G2 arrest and apoptosis. FAM32A may			
also increase cell sensitivity to apoptotic stimuli.			
Alias Symbols: OTAG-12, OTAG12			
Protein Interaction Partner: UBC, CWC22, APP, NSFL1C,			
Protein Size: 112			
26017			
NM_014077, NP_054796			
Q9Y421			
Optimal working dilution should be determined by the investigator.			
For Research Use only			
Liquid			
Liquid. Purified antibody supplied in 1x PBS buffer with 0.09 % (w/v) sodium azide and 2 %			
sucrose.			
Sodium azide			
This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which			
should be handled by trained staff only.			
-20 °C			
For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small			