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Datasheet for ABIN7448609 anti-INTS8 antibody (AA 200-250)



Overview

Quantity:	25 µg
Target:	INTS8
Binding Specificity:	AA 200-250
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This INTS8 antibody is un-conjugated
Application:	Immunohistochemistry (IHC)

Product Details

ear marmoset,Duckbill platypus,Northern white-cheeked gibbon,Gray sho opossum,African elephant,Naked mole rat,Small-eared galago,Crab-eatin brown bat Purification: Affinity Purified Target Details		
Isotype: IgG Predicted Reactivity: Rabbit,Guinea pig_10141,Orangutan,Monkey,Gorilla,Chimpanzee,Tasmar ear marmoset,Duckbill platypus,Northern white-cheeked gibbon,Gray sho opossum,African elephant,Naked mole rat,Small-eared galago,Crab-eatin brown bat Purification: Affinity Purified Target Details	ose: Rabb	bit anti-INT8 IHC Antibody, Affinity Purified
Predicted Reactivity: Rabbit,Guinea pig_10141,Orangutan,Monkey,Gorilla,Chimpanzee,Tasmar ear marmoset,Duckbill platypus,Northern white-cheeked gibbon,Gray sho opossum,African elephant,Naked mole rat,Small-eared galago,Crab-eatin brown bat brown bat Purification: Affinity Purified Target Details Image: Comparison of the second	unogen: Betw	veen AA 200 and 250
ear marmoset,Duckbill platypus,Northern white-cheeked gibbon,Gray sho opossum,African elephant,Naked mole rat,Small-eared galago,Crab-eatin brown bat Purification: Affinity Purified Target Details	/pe: IgG	
Target Details	ear r opos	bit,Guinea pig_10141,Orangutan,Monkey,Gorilla,Chimpanzee,Tasmanian devil,White-tufted- narmoset,Duckbill platypus,Northern white-cheeked gibbon,Gray short-tailed ssum,African elephant,Naked mole rat,Small-eared galago,Crab-eating macaque,Little <i>n</i> bat
с 	ication: Affin	ity Purified
Target: INITS8	get Details	
	et: INTS	\$8

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Target Details	
Alternative Name:	INT8 (INTS8 Products)
Background:	Background: FLJ20530/KAONASHI1 is also known as INTS8 and has been identified as a component of the twelve-subunit integrator complex that functions in RNA Pol II mediated 3'-end mRNA processing of the U1 and U2 small nuclear RNAs (snRNAs).
Gene ID:	55656
UniProt:	Q75QN2, Q7Z314

Application Details

Application Notes:	1:100 - 1:500
Restrictions:	For Research Use only
Handling	
Concentration:	250 μg/mL
Buffer:	Tris-buffered Saline containing 0.1 % BSA and 0.09 % Sodium Azide
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:	4 °C
Expiry Date:	12 months