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Datasheet for ABIN7448730
anti-POGZ antibody (AA 1360-1410)

Overview

Quantity:	25 µg
Target:	POGZ
Binding Specificity:	AA 1360-1410
Reactivity:	Human, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This POGZ antibody is un-conjugated
Application:	Immunohistochemistry (IHC)

Product Details

Purpose:	Rabbit anti-POGZ IHC Antibody, Affinity Purified
Immunogen:	Between AA 1360 and 1410
Isotype:	IgG
Predicted Reactivity:	Rat,Turkey,Bovine,Dog,Horse,Rabbit,Guinea pig_10141,Pig,Panda,Orangutan,Monkey,Gorilla,Chimpanzee,Olive baboon,Crab-eating macaque,White-tufted-ear marmoset,Chinese hamster,Rhodofera ferrereducens (strain DSM 15236,ATCC BAA-621,T118),Dusky titi monkey,African elephant,Northern white-cheeked gibbon,Burkholderiales,Greater horseshoe bat,Naked mole rat,Thirteen-lined ground squirrel,Methanospirillum hungatei (strain JF-1,DSM 864),Gray short-tailed opossum,Tasmanian devil,Little brown bat,Small-eared galago,Burkholderia xenovorans (strain LB400)

Product Details

Purification: Affinity Purified

Target Details

Target: POGZ

Alternative Name: POGZ ([POGZ Products](#))

Background: Background: POGZ (pogo transposable element with ZNF domain) is a zinc finger protein containing a transposase domain at the C-terminus. This protein was found to interact with the transcription factor SP1 in a yeast two-hybrid system.

Gene ID: 23126

NCBI Accession: [NP_055915](#)

UniProt: [Q7Z3K3](#)

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