

Allgemeine Informationen

Katalog-Nr.:

21681-1-AP

Größe:

150ul, Konzentration: 500 µg/ml von Nanodrop und 267 µg/ml durch die Bradford-Methode mit BSA als Standard;

Wirt:

Kaninchen

Isotyp:

IgG

Immunogen Katalognummer:

AG16142

GenBank-Zugangsnummer:

BC109107

GeneID (NCBI):

7691

Vollständiger Name:

zinc finger protein 132

Berechnete Masse:

706 aa, 81 kDa

Beobachtete Masse:

81 and 68 kDa

Reinigungsmethode:

Antigen-Affinitätsreinigung

Empfohlene Verdünnungen:

WB 1:500-1:2000

Anwendungen

Geprüfte Anwendungen:

WB, ELISA

Getestete Reaktivität:

Human, Maus

Positivkontrollen:

WB : Mausherzgewebe, humanes Hodengewebe

Hintergrundinformationen

ZNF132, also named as Zinc finger protein 132, is a 706 amino-acid protein, which contains 18 C2H2-type zinc fingers and 1 KRAB domain. ZNF132 belongs to the krueppel C2H2-type zinc-finger protein family and localizes in the nucleus. ZNF132 may be involved in transcriptional regulation. ZNF132 exists as two alternatively spliced isoforms, and is encoded by a gene that maps to human chromosome 19.

Lagerung

Lagerungsbedingungen:

Bei -20°C lagern. Nach dem Versand ein Jahr lang stabil

Lagerungspuffer:

PBS mit 0.02% Natriumazid und 50% Glycerin pH 7.3.

Aliquotieren ist nicht notwendig bei -20°C Lagerung

*** 20ul-Größen enthalten 0.1% BSA

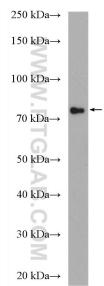
For technical support and original validation data for this product please contact:

T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free in USA), or 1(312) 455-8498 (outside USA)

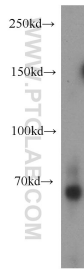
E: proteintech@ptglab.com
W: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Ausgewählte Validierungsdaten



mouse heart tissue were subjected to SDS PAGE followed by western blot with 21681-1-AP (ZNF132 antibody) at dilution of 1:1000 incubated at room temperature for 1.5 hours.



human testis tissue were subjected to SDS PAGE followed by western blot with 21681-1-AP (ZNF132 antibody) at dilution of 1:500 incubated at room temperature for 1.5 hours.