

Datasheet for ABIN2780553
anti-CREG1 antibody (C-Term)



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1 Image

Overview

Quantity:	100 µL
Target:	CREG1
Binding Specificity:	C-Term
Reactivity:	Human, Mouse, Rat, Cow, Horse, Dog, Rabbit, Guinea Pig
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CREG1 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Sequence:	MMSGTVTKVN KTEEDYARDS LFVRHPEMKH WPSSHNWFFA KLIKISRIWVL
Predicted Reactivity:	Cow: 100%, Dog: 100%, Guinea Pig: 100%, Horse: 100%, Human: 100%, Mouse: 93%, Rabbit: 93%, Rat: 100%
Characteristics:	This is a rabbit polyclonal antibody against Creg1. It was validated on Western Blot.
Purification:	Affinity Purified

Target Details

Target:	CREG1
Alternative Name:	Creg1 (CREG1 Products)
Background:	Creg1 may contribute to the transcriptional control of cell growth and differentiation. Creg1

Target Details

antagonizes transcriptional activation and cellular transformation by the adenovirus E1A protein. The transcriptional control activity of cell growth requires interaction with IGF2R.
Alias Symbols: AA755314, Creg
Protein Size: 220

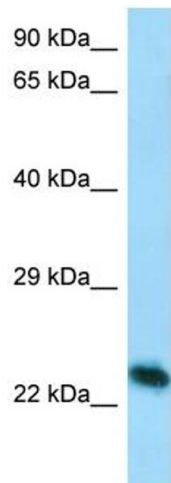
Molecular Weight:	24 kDa
Gene ID:	433375
NCBI Accession:	NM_011804 , NP_035934
UniProt:	O88668

Application Details

Application Notes:	Optimal working dilutions should be determined experimentally by the investigator.
Comment:	Antigen size: 220 AA
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	Lot specific
Buffer:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09 % (w/v) sodium azide and 2 % sucrose.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Avoid repeated freeze-thaw cycles.
Storage:	-20 °C
Storage Comment:	For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.



Western Blotting

Image 1. Host: Rabbit Target Name: Creg1 Antibody
Dilution: 1.0ug/ml Sample Type: Mouse Lung