# .-online.com antibodies

## Datasheet for ABIN657030 anti-RPP25 antibody (C-Term)

Image



#### Overview

Quantity:	400 µL
Target:	RPP25
Binding Specificity:	AA 169-197, C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Application:	Western Blotting (WB)

## Product Details

Immunogen:	This RPP25 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 169-197 amino acids from the C-terminal region of human RPP25.
Clone:	RB31417
lsotype:	Ig Fraction
Purification:	This antibody is purified through a protein A column, followed by peptide affinity purification.

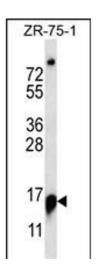
## Target Details

Target:	RPP25
Alternative Name:	RPP25 (RPP25 Products)
Background:	Component of ribonuclease P, a protein complex that generates mature tRNA molecules by
	cleaving their 5'-ends. Also a component of RNase MRP. This subunit binds to RNA.

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN657030 | 09/12/2023 | Copyright antibodies-online. All rights reserved.

Target Details	
Molecular Weight:	20632
NCBI Accession:	NP_060263
UniProt:	Q9BUL9
Application Details	
Application Notes:	WB: 1:1000
Restrictions:	For Research Use only
Handling	
Handling Format:	Liquid
	Liquid Purified polyclonal antibody supplied in PBS with 0.09 % (W/V) sodium azide.
Format:	
Format: Buffer:	Purified polyclonal antibody supplied in PBS with 0.09 % (W/V) sodium azide.
Format: Buffer: Preservative:	Purified polyclonal antibody supplied in PBS with 0.09 % (W/V) sodium azide.   Sodium azide   This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which

### Images



#### Western Blotting

**Image 1.** R Antibody (C-term) (ABIN657030 and ABIN2846204) western blot analysis in ZR-75-1 cell line lysates ( $35 \mu g$ /lane).This demonstrates the R antibody detected the R protein (arrow).