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## Datasheet for ABIN7269740 anti-PUS7L antibody (AA 1-300)

### 1 Image

#### Overview

Quantity:	100 µL
Target:	PUS7L
Binding Specificity:	AA 1-300
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This PUS7L antibody is un-conjugated
Application:	Western Blotting (WB)

#### Product Details

Purpose:	PUS7L Rabbit pAb
Immunogen:	Recombinant fusion protein containing a sequence corresponding to amino acids 1-300 of human PUS7L (NP_112582.3).
Sequence:	MEEDTDYRIR FSSLCFFNDH VGFHGTIKSS PSDFIVIEID EQGQLVNKTI DEPIFKISEI QLEPNNFPKK PKLDLQNL SL EDGRNQEVHT LIKYTDGDQN HQSGSEKEDT IVDGTSKCEE KADVLSSFLD EKTHELLNNF ACDVREKWLS KTELIGLPPE FSGRILDKN QRASLHSAIR QKFPFLVTVG KNSEIVVKPN LEYKELCHLV S EEEAFDFFK YLDAKKENSK FTFKPD TNKD HRKAVHHFVN KKFGNLVETK SFSKMNC SAG NPNVVVTVRF REKAHKRGKR PLSECQEGKV
Isotype:	IgG
Cross-Reactivity:	Human, Mouse
Characteristics:	Polyclonal Antibodies

## Product Details

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Purification: Affinity purification

## Target Details

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Target: PUS7L

Alternative Name: PUS7L ([PUS7L Products](#))

Background: Pseudouridylate synthase that catalyzes pseudouridylation of RNAs.,PUS7L,Epigenetics & Nuclear Signaling,PUS7L

Gene ID: 83448

UniProt: [Q9H0K6](#)

## Application Details

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Application Notes: WB,1:500 - 1:2000

Restrictions: For Research Use only

## Handling

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Format: Liquid

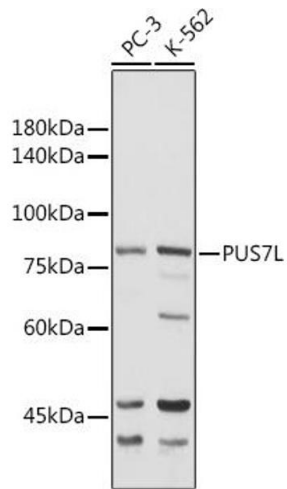
Buffer: PBS with 0.02 % sodium azide,50 % glycerol, pH 7.3.

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: -20 °C

Storage Comment: Store at -20°C. Avoid freeze / thaw cycles.



### Western Blotting

**Image 1.** Western blot analysis of extracts of various cell lines, using PUS7L antibody (ABIN7269740) at 1:1000 dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) (ABIN1684268 and ABIN3020597) at 1:10000 dilution. Lysates/proteins: 25 µg per lane. Blocking buffer: 3 % nonfat dry milk in TBST. Detection: ECL Basic Kit (RM00020). Exposure time: 30s.