

RPL17 / L17 Antibody (aa101-150)
Rabbit Polyclonal Antibody
Catalog # ALS15114**Specification**

RPL17 / L17 Antibody (aa101-150) - Product Information

Application	WB, IHC-P, E
Primary Accession	P18621
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Dilution	WB~~1:1000 IHC-P~~N/A E~~N/A

RPL17 / L17 Antibody (aa101-150) - Additional Information**Gene ID** 6139**Other Names**

60S ribosomal protein L17, 60S ribosomal protein L23, PD-1, RPL17

Target/Specificity

RPL17 Antibody detects endogenous levels of total RPL17 protein.

Reconstitution & Storage

Store at -20°C for up to one year.

Precautions

RPL17 / L17 Antibody (aa101-150) is for research use only and not for use in diagnostic or therapeutic procedures.

RPL17 / L17 Antibody (aa101-150) - Protein Information**Name** RPL17**Function**

Component of the large ribosomal subunit (PubMed:12962325, PubMed:23636399, PubMed:32669547). The ribosome is a large ribonucleoprotein complex responsible for the synthesis of proteins in the cell (PubMed:12962325, PubMed:23636399, PubMed:32669547).

Cellular Location

Cytoplasm.

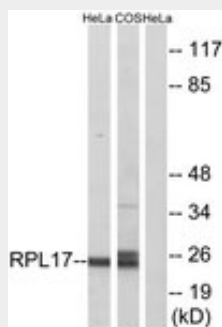
Tissue Location

Expressed in pancreas, lung, colon, cystic duct, gall bladder, kidney and liver. Expressed at high levels in the well differentiated pancreatic tumor cell lines HPAF, COLO 357 and Capan-1, the moderately differentiated pancreatic tumor cell lines T3M-4, AsPc-1 and BxPc-3, the poorly differentiated pancreatic tumor cell line MIA PaCa-2, and the pancreatic tumor cell lines of undefined differentiation status such as SW979. Expressed at lower levels in the poorly differentiated pancreatic tumor cell lines HCG-25 and PANC-1

RPL17 / L17 Antibody (aa101-150) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

RPL17 / L17 Antibody (aa101-150) - Images

Western blot of extracts from HeLa/COS7 cells, using RPL17 Antibody.