

**OASL Polyclonal Antibody**  
Catalog # AP74284**Specification**

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**OASL Polyclonal Antibody - Product Information**

Application	WB
Primary Accession	<a href="#">Q15646</a>
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal

**OASL Polyclonal Antibody - Additional Information****Gene ID** 8638**Other Names**

2'-5'-oligoadenylate synthase-like protein (2'-5'-OAS-related protein) (2'-5'-OAS-RP) (59 kDa 2'-5'-oligoadenylate synthase-like protein) (Thyroid receptor-interacting protein 14) (TR-interacting protein 14) (TRIP-14) (p59 OASL) (p59OASL)

**Dilution**

WB~~WB 1:500-2000, ELISA 1:10000-20000

**Format**

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.09% (W/V) sodium azide.

**Storage Conditions**

-20°C

**OASL Polyclonal Antibody - Protein Information****Name** OASL**Synonyms** TRIP14**Function**

Does not have 2'-5'-OAS activity, but can bind double- stranded RNA. Displays antiviral activity against encephalomyocarditis virus (EMCV) and hepatitis C virus (HCV) via an alternative antiviral pathway independent of RNase L.

**Cellular Location**

[Isoform p56]: Nucleus, nucleolus. Cytoplasm.

**Tissue Location**

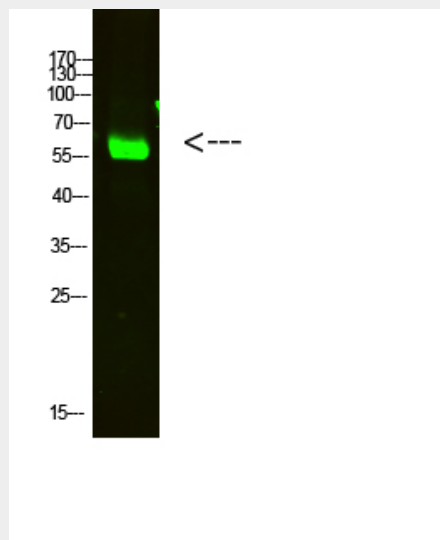
Expressed in most tissues, with the highest levels in primary blood Leukocytes and other hematopoietic system tissues, colon, stomach and to some extent in testis

## OASL Polyclonal Antibody - 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](#)

## OASL Polyclonal Antibody - Images



## OASL Polyclonal Antibody - Background

Does not have 2'-5'-OAS activity, but can bind double-stranded RNA. Displays antiviral activity against encephalomyocarditis virus (EMCV) and hepatitis C virus (HCV) via an alternative antiviral pathway independent of RNase L.