# antibodies - online.com







# anti-AWAT1 antibody (C-Term)

**Images** 



( )	11	$\sim$	rv		۱ ۸
	1 \ /	⊢	I \/	╙	1/1

Quantity:	100 μg
Target:	AWAT1
Binding Specificity:	C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This AWAT1 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA

#### **Product Details**

Immunogen:	Synthesized peptide derived from the C-terminal region of Human DGAT2L3.
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.

# **Target Details**

Target:	AWAT1
Alternative Name:	AWAT1 (AWAT1 Products)
Background:	Acyl-CoA wax alcohol acyltransferase 1 antibody, Awat1 antibody, AWAT1_HUMAN antibody,

# **Target Details**

DGA antibody, DGA2 antibody, DGAT2L3 antibody, Diacyl glycerol acyltransferase 2 antibody, Diacylglycerol acyltransferase 2 antibody, Diacylglycerol O acyltransferase 2 like 3 antibody, Diacylglycerol O-acyltransferase 2-like protein 3 antibody, Long-chain-alcohol O-fatty-acyltransferase 1 antibody

UniProt:

Q58HT5

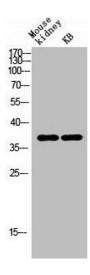
# **Application Details**

Application Notes:	WB:1:500-1:2000, ELISA:1:5000,
Restrictions:	For Research Use only

#### Handling

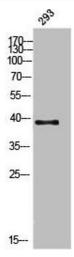
Format:	Liquid	
Buffer:	Liquid in PBS containing 50 % glycerol, 0.5 % BSA and 0.02 % sodium azide.	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	-20 °C,-80 °C	
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.	

# **Images**



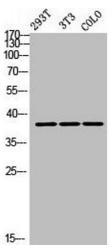
# **Western Blotting**

**Image 1.** Western blot analysis of mouse-kidney KB lysis using DGAT2L3 antibody.



# **Western Blotting**

**Image 2.** Western Blot analysis of 293 cells using DGAT2L3 Polyclonal Antibody



#### **Western Blotting**

**Image 3.** Western Blot analysis of 293T NIH-3T3 COLO cells using DGAT2L3 Polyclonal Antibody