



Rabbit Anti-Human SAMD11 polyclonal antibody (CABT-L971)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Target	SAMD11
Immunogen	SAMD11 fusion protein. MAPEDHYRRLVSALSEASTFEDPQRLYHLGLPSHGEDPPWHDPHHLPSHDLLRVRQEVA AAALRGPSGLEAHLPSSTAGQRRKQGLAQHREGAAPAAAPSFSERELQPPPLLSPQNAP HVALGPHLRPPFLGVPSALCQTPGYGFLPPAQAE MFARQQELLRKQNLARLELPADLLRQ KELESARPQL LAPETALRPNDGAEELQRRGALLVLNHGAAPLLALPPQPPGSGPPTPSR DSARRAPRKGGPGPASARPSESKEMTGARLWAQDGEDEPPKDSGDGDPETA AVGCRGPT PGQAPAGGAGAEGKGLFPGSTLPLGFPYAVSPYFHTGAVGGLSMDGEEAP (186-535aa)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Antigen affinity purified
Conjugate	Unconjugated
Applications	ELISA, WB
Molecular Weight	Calculated molecular weight: 714aa, 76 kDa. Observed molecular weight: 72 kDa
Format	Liquid.
Concentration	56 µg/150 µl
Size	150 µl

Buffer	PBS with 50% glycerol, pH 7.3.
Preservative	0.1% Sodium Azide
Storage	Store at -20°C. Aliquoting is unnecessary for -20°C storage.

BACKGROUND

Introduction	Sterile alpha motif domain-containing protein 11
Keywords	SAMD11;sterile alpha motif domain containing 11;sterile alpha motif domain-containing protein 11;SAM domain-containing protein 11;sterile alpha motif domain containing 11 splice variant ASV1;sterile alpha motif domain containing 11 splice variant ASV2;sterile alpha motif domain containing 11 splice variant ASV3;sterile alpha motif domain containing 11 splice variant ASV4;sterile alpha motif domain containing 11 splice variant ASV5;sterile alpha motif domain containing 11 splice variant ASV6

GENE INFORMATION

Entrez Gene ID	148398
UniProt ID	Q96NU1