

Datasheet for ABIN5537859
anti-NAPG antibody (AA 162-190)[Go to Product page](#)

1 Image

Overview

Quantity:	400 µL
Target:	NAPG
Binding Specificity:	AA 162-190
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This NAPG antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	This NAPG antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 162-190 amino acids from the Central region of human NAPG.
Isotype:	Ig Fraction
Purification:	This antibody is purified through a protein A column, followed by peptide affinity purification.

Target Details

Target:	NAPG
Alternative Name:	NAPG (NAPG Products)
Background:	This gene encodes soluble NSF attachment protein gamma. The soluble NSF attachment proteins (SNAPs) enable N-ethyl-maleimide-sensitive fusion protein (NSF) to bind to target membranes. NSF and SNAPs appear to be general components of the intracellular membrane

Target Details

fusion apparatus, and their action at specific sites of fusion must be controlled by SNAP receptors particular to the membranes being fused. The product of this gene mediates platelet exocytosis and controls the membrane fusion events of this process.

Molecular Weight: 35 kDa

Gene ID: 8774

UniProt: [Q99747](#)

Application Details

Application Notes: For WB starting dilution is: 1:1000

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: 0.44 mg/mL

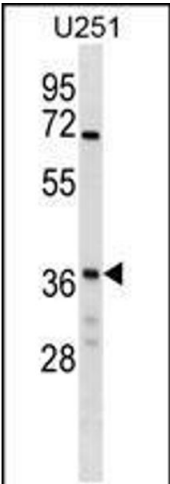
Buffer: Supplied in PBS with 0.09 % (W/V) sodium azide.

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: 4 °C, -20 °C

Storage Comment: Store at 4°C for three months and -20°C, stable for up to one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures.



Western Blotting

Image 1. Western blot analysis in U251 cell line lysates (35ug/lane).