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Datasheet for ABIN950445 anti-AP1S3 antibody (N-Term)

2 Images



Overview

Quantity:	0.4 mL
Target:	AP1S3
Binding Specificity:	AA 15-45, N-Term
Reactivity:	Human, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This AP1S3 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Enzyme Immunoassay (EIA)

Product Details

Immunogen:	KLH conjugated synthetic peptide between 15-45 amino acids from the N-terminal region of human AP1S3
lsotype:	Ig Fraction
Specificity:	This antibody reacts to AP1S3.
Purification:	Affinity chromatography on Protein A

Target Details

Target:	AP1S3
Alternative Name:	AP1S3 (AP1S3 Products)

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Target Details	
Background:	Synonyms: AP-1 complex subunit sigma-3
Molecular Weight:	18280 Da
Gene ID:	130340
NCBI Accession:	NP_001034658
Application Details	
Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	0.25 mg/mL
Buffer:	PBS containing 0.09 $\%$ (W/V) sodium azide as preservative
Preservative:	Sodium azide
Precaution of Use:	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which
	should be handled by trained staff only.
Handling Advice:	Avoid repeated freezing and thawing.
Storage:	4 °C/-20 °C
Storage Comment:	Store the antibody undiluted at 2-8 °C for one month or (in aliquots) at -20 °C for longer.

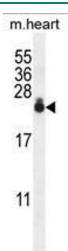
Images



Immunohistochemistry (Paraffin-embedded Sections)

Image 1. CAP1S3 antibody (N-term) immunohistochemistry analysis in formalin fixed and paraffin embedded human skeletal muscle followed by peroxidase conjugation of the secondary antibody and DAB staining. This data demonstrates the use of the AP1S3 antibody (N-term) for immunohistochemistry. Clinical relevance has not been evaluated.

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Western Blotting

Image 2. AP1S3 Antibody (N-term) western blot analysis in mouse heart tissue lysates (35µg/lane).This demonstrates the AP1S3 antibody detected the AP1S3 protein (arrow).

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