

## Datasheet for ABIN7453874 anti-SEC23IP antibody (AA 350-400)



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### Overview

Quantity:	20 µg
Target:	SEC23IP
Binding Specificity:	AA 350-400
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SEC23IP antibody is un-conjugated
Application:	Western Blotting (WB), Immunoprecipitation (IP), Immunohistochemistry (Formalin-fixed Paraffin-embedded Sections) (IHC (fp))

### Product Details

Purpose:	Rabbit anti-Sec23IP/MSTP053 Antibody, Affinity Purified
Immunogen:	between AA 350 and 400
Isotype:	IgG
Predicted Reactivity:	Mouse
Purification:	Affinity Purified

### Target Details

Target:	SEC23IP
Alternative Name:	Sec23IP/MSTP053 ( <a href="#">SEC23IP Products</a> )

## Target Details

Background:	Background: Sec23IP is a protein found to interact with Sec23p which is part of COPII that coats vesicles involved in protein transport from the endoplasmic reticulum (ER) to the golgi. COPII consists of Sar 1p and two protein complexes made up of Sec23p-Sec24p, and Sec13p-Sec31p. It appears that Sec23IP makes an important contribution to the organization of ER exit sites.
Gene ID:	11196
NCBI Accession:	<a href="#">NP_009121</a>
UniProt:	<a href="#">Q9Y6Y8</a>

## Application Details

Application Notes:	IHC: 1:100 - 1:500. Epitope retrieval with Tris-EDTA pH 9.0 is recommended for FFPE tissue sections.  IP: Not recommended. Use rabbit anti-Sec23IP/MSTP053 antibody ABIN7449599 or ABIN7449599.  WB: 1:2,500 - 1:10,000
Restrictions:	For Research Use only

## Handling

Concentration:	200 µg/mL
Buffer:	Tris-buffered Saline containing 0.1 % BSA and 0.09 % 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
Expiry Date:	12 months