



## S23IP mouse mAb

Catalog No	YP-mAb-09304
Isotype	IgG
Reactivity	Human;Mouse
Applications	WB
Gene Name	SEC23IP MSTP053
Protein Name	SEC23-interacting protein (p125)
Immunogen	Synthesized peptide derived from human S23IP AA range: 823-873
Specificity	This antibody detects endogenous levels of human S23IP
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Monoclonal, Mouse,IgG
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-1:2000
Concentration	1 mg/ml
Concentration Purity	1 mg/ml ≥90%
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Purity	≥90%
Purity Storage Stability	≥90%
Purity Storage Stability Synonyms	≥90%
Purity Storage Stability Synonyms Observed Band	≥90% -20°C/1 year  Cytoplasmic vesicle, COPII-coated vesicle membrane; Peripheral membrane
Purity Storage Stability Synonyms Observed Band Cell Pathway	≥90%  -20°C/1 year  Cytoplasmic vesicle, COPII-coated vesicle membrane; Peripheral membrane protein; Cytoplasmic side. Endoplasmic reticulum .  Ubiquitously expressed with stronger levels detected in heart, liver and skeletal
Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity	≥90%  -20°C/1 year  Cytoplasmic vesicle, COPII-coated vesicle membrane; Peripheral membrane protein; Cytoplasmic side. Endoplasmic reticulum .  Ubiquitously expressed with stronger levels detected in heart, liver and skeletal
Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity Function	≥90%  -20°C/1 year  Cytoplasmic vesicle, COPII-coated vesicle membrane; Peripheral membrane protein; Cytoplasmic side. Endoplasmic reticulum .  Ubiquitously expressed with stronger levels detected in heart, liver and skeletal
Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity Function Background matters needing	≥90%  -20°C/1 year  Cytoplasmic vesicle, COPII-coated vesicle membrane; Peripheral membrane protein; Cytoplasmic side. Endoplasmic reticulum .  Ubiquitously expressed with stronger levels detected in heart, liver and skeletal muscle.



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