

Datasheet for ABIN7606260

anti-SEC24D antibody



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Quantity:	100 μL	
Target:	SEC24D	
Reactivity:	Human, Mouse, Rat	
Host:	Rabbit	
Clonality:	Monoclonal	
Conjugate:	This SEC24D antibody is un-conjugated	
Application:	Western Blotting (WB)	

Product Details

Purpose:	Anti-SEC24D Rabbit Monoclonal Antibody	
Immunogen:	A synthesized peptide derived from human SEC24D	
Clone:	30S42	
Isotype:	IgG	
Characteristics:	Anti-SEC24D Rabbit Monoclonal Antibody (ABIN7606260). Tested in WB application. This antibody reacts with Human, Mouse, Rat.	
Purification:	Affinity-chromatography	

Target Details

Target:	SEC24D
Alternative Name:	SEC24D (SEC24D Products)

Target Details

Application Details	
UniProt:	094855
Molecular Weight:	113 kDa
	the outer root sheath above the hair bulb in hair follicle (at protein level). Expressed homogeneously in all cell layers of the esophagus and exocervix, but detected in the basal cell layer only of oral mucosa, skin and in the basal plus the next two layers of the suprabasal epithelium of the palate.
Background:	Synonyms: MAD2L1-binding protein, Caught by MAD2 protein, MAD2L1BP, CMT2, KIAA0110, Tissue Specificity: Expressed in a discontinuous manner in the basal cell layer of adult skin epidermis, but continuously in the basal layer of fetal skin epidermis and nail. Also expressed in

UniProt:	094855	
Application Details		
Application Notes:	WB 1:500-1:2000	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Reconstitution:	Restore with deionized water (or equivalent) for reconstitution volume of 1.0 mL	
Concentration:	Lot specific	
Buffer:	Rabbit IgG in phosphate buffered saline, pH 7.4, 150 mM NaCl, 0.02 % sodium azide and 50 % glycerol, 0.4-0.5 mg/mL BSA.	
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 -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.