

小鼠抗 SEC23B 单克隆抗体

中文名称： 小鼠抗 SEC23B 单克隆抗体

英文名： Anti-SEC23B mouse monoclonal antibody

别名： Sec23 homolog B, coat complex II component; CWS7; CDAll; CDAN2; CDA-II; HEMPAS; hSec23B

相关类别： 一抗

储存： 冷冻 (-20℃)

宿主： Mouse

抗原： SEC23B

反应种属： Human

标记物： Unconjugate

克隆类型： mouse monoclonal

技术规格

Background:	The protein encoded by this gene is a member of the SEC23 subfamily of the SEC23/SEC24 family, which is involved in vesicle trafficking. The encoded protein has similarity to yeast Sec23p component of COPII. COPII is the coat protein complex responsible for vesicle budding from the ER. The function of this gene product has been implicated in cargo selection and concentration. Multiple alternatively spliced transcript variants have been identified in this gene.
Applications:	WB, IHC
Name of antibody:	SEC23B
Immunogen:	Fusion protein of human SEC23B
Full name:	Sec23 homolog B, coat complex II component

Synonyms:	CWS7; CDAII; CDAN2; CDA-II; HEMPAS; hSec23B
SwissProt:	Q15437
IHC positive control:	Human colorectal cancer and Human pancreas tissue
IHC Recommend dilution:	500-2000
WB Predicted band size:	86 KD
WB Positive control:	COLO205, K562, HepG2, A549, PC3, MCF7, Raji cell lysates
WB Recommended dilution:	500-2000