

小鼠抗 CSE1L 单克隆抗体

中文名称：小鼠抗 CSE1L 单克隆抗体

英文名称：Anti-CSE1L mouse monoclonal antibody

别名：chromosome segregation 1 like; CAS; CSE1; XPO2

相关类别：一抗

储存：冷冻（-20℃）

宿主：Mouse

抗原：CSE1L

反应种属：Human

标记物：Unconjugate

克隆类型：mouse monoclonal

技术规格

Background:

Proteins that carry a nuclear localization signal (NLS) are transported into the nucleus by the importin-alpha/beta heterodimer. Importin-alpha binds the NLS, while importin-beta mediates translocation through the nuclear pore complex. After translocation, RanGTP binds importin-beta and displaces importin-alpha. Importin-alpha must then be returned to the cytoplasm, leaving the NLS protein behind. The protein encoded by this gene binds strongly to NLS-free importin-alpha, and this binding is released in the cytoplasm by the combined action of RANB

	P1 and RANGAP1. In addition, the encoded protein may play a role both in apoptosis and in cell proliferation. Alternatively spliced transcript variants have been found for this gene.
Applications:	WB, IHC
Name of antibody:	CSE1L
Immunogen:	Fusion protein of human CSE1L
Full name:	chromosome segregation 1 like
Synonyms:	CAS; CSE1; XPO2
SwissProt:	P55060
IHC positive control:	Human kidney cancer and Human gastric cancer
IHC Recommend dilution:	500-2000
WB Predicted band size:	110 KD
WB Positive control:	Hela, Ramos cell lysates
WB Recommended dilution:	200-1000