

SYNE3 Rabbit pAb

货号: B19397

产品信息

反应	Human,Mouse
宿主	Rabbit
克隆性	Polyclonal
预测反应	
应用	WB IF/ICC
推荐浓度	WB: 1:500 - 1:2000 IF/ICC: 1:50 - 1:200
理论分子量	68kDa/111kDa/112kDa
实测分子量	112kDa
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	Jurkat,K-562,LO2,HepG2
细胞定位	Nucleus envelope,Nucleus outer membrane,Rough endoplasmic reticulum,Single-pass type IV membrane protein
纯化	Affinity purification

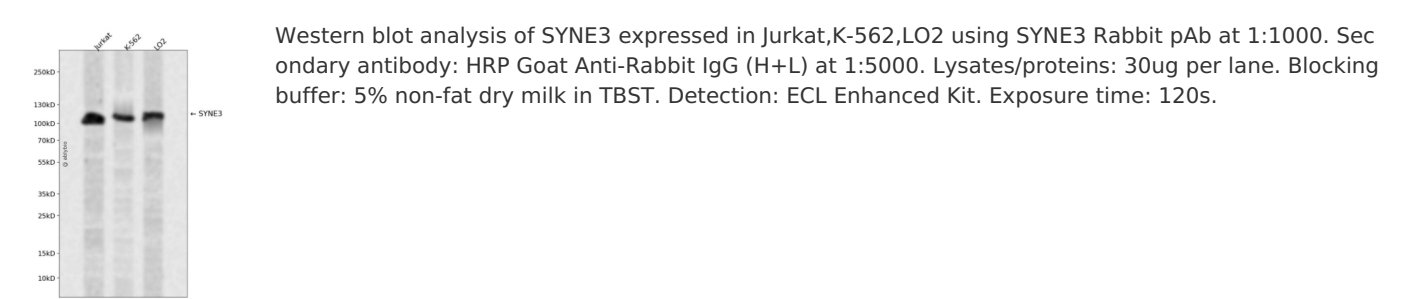
抗原信息

抗原信息	Recombinant fusion protein containing a sequence corresponding to amino acids 740-920 of human SYNE 3 (NP_689805.3).
序列	LRLLEESLLSLIRNWHLQRMEVDSGKKMVFTNNIPKSGFLINPMDPIPRHRRRRANLLQEEEGSHEDFSQLLRNFGQWLQVE NSKLVRIIAMRTSTAEDLRTRKSKLQELEARVPEGQHLLFENLLRLGPARGTSDELEDLRYQWMLYKSKLKDSGHLLTQSSP GEPTGFQKTRRWRLGSLF

靶点信息

研究背景	As a component of the LINC (Linker of Nucleoskeleton and Cytoskeleton complex involved in the connection between the nuclear lamina and the cytoskeleton. The nucleocytoplasmic interactions established by the LINC complex play an important role in the transmission of mechanical forces across the nuclear envelope and in nuclear movement and positioning. Probable anchoring protein which tethers the nucleus to the cytoskeleton by binding PLEC which can associate with the intermediate filament system. Plays a role in the regulation of aortic epithelial cell morphology, and is required for flow-induced centrosome polarization and directional migration in aortic endothelial cells.
基因ID	161176
基因名	SYNE3
Swiss	Q6ZMZ3
别名	SYNE3;C14orf139;C14orf49;KASH3;LINC00341;NCRNA00341;NET53;Nesp3;nesprin-3

产品验证



实验步骤

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