

兔抗 EIF6 多克隆抗体

中文名称：兔抗 EIF6 多克隆抗体

英文名称：Anti-EIF6 rabbit polyclonal antibody

别名：CAB; EIF3A; eIF-6; p27BBP; ITGB4BP; b(2)gcn; p27(BBP)

相关类别：一抗

抗原：EIF6

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Hemidesmosomes are structures which link the basal lamina to the intermediate filament cytoskeleton. An important functional component of hemidesmosomes is the integrin beta-4 subunit (ITGB4), a protein containing two fibronectin type III domains. The protein encoded by this gene binds to the fibronectin type III domains of ITGB4 and may help link ITGB4 to the intermediate filament cytoskeleton. The encoded protein, which is insoluble and found both in the nucleus and in the cytoplasm, can function as a translation initiation factor and prevent the association of the 40S and 60S ribosomal subunits. Multiple non-protein c

	oding transcript variants and variants encoding two different isoforms have been found for this gene.
Applications:	ELISA, WB, IHC
Name of antibody:	EIF6
Immunogen:	Fusion protein of human EIF6
Full name:	eukaryotic translation initiation factor 6
Synonyms:	CAB; EIF3A; eIF-6; p27BBP; ITGB4BP; b(2)gcn; p27(BBP)
SwissProt:	P56537
IHC positive control:	Human gastric cancer and human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	27 kDa
WB Positive control:	A375, K562, Hela, HepG2 and 293T cells
WB Recommended dilution:	500-2000



