

兔抗 ETV2 多克隆抗体

中文名称:	兔抗 ETV2 多克隆抗体
英文名称:	Anti-ETV2 rabbit polyclonal antibody
别名:	ETS variant 2; ER71; ETSRP71
相关类别:	一抗
储存:	冷冻 (-20℃)
宿主:	Rabbit
抗原:	ETV2
反应种属:	Human
标记物:	Unconjugate
克隆类型:	rabbit polyclonal

技术规格

Background:	ETS translocation variant 2 (ETV2), also known as ETS RP and ER71, is a 37 kDa transcription factor that is expressed in presumptive vascular progenitor cells. It plays an important role in vascular development by promoting the expansion of hemangioblasts and vascular endothelial cells while inhibiting differentiation in to cardiomyocytes. It contains one ETS DNA binding domain (aa 234-314). Within aa 125-231, mouse ETV 2 shares 54% and 85% aa sequence identity with human and rat ETV2, respectively.
Applications:	ELISA, IHC
Name of antibody:	ETV2
Immunogen:	Synthetic peptide of human ETV2

Full name:	ETS variant 2
Synonyms:	ER71; ETSRP71
SwissProt:	O00321
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer
IHC Recommend dilution:	10-50

