

兔抗 CD3E 多克隆抗体

中文名称：兔抗 CD3E 多克隆抗体

英文名称：Anti-CD3E rabbit polyclonal antibody

别名：T3E; TCRE; FLJ18683

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：CD3E

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

The protein encoded by this gene is the CD3-epsilon polypeptide, which together with CD3-gamma, -delta and -zeta, and the T-cell receptor alpha/beta and gamma/delta heterodimers, forms the T-cell receptor-CD3 complex. This complex plays an important role in coupling antigen recognition to several intracellular signal-transduction pathways. The genes encoding the epsilon, gamma and delta polypeptides are located in the same cluster on chromosome 11. The epsilon polypeptide plays an essential role in T-cell development. Defects in this gene cause immunodeficiency. This gene has also been linked to a s

	usceptibility to type I diabetes in women.
Applications:	WB
Name of antibody:	CD3E
Immunogen:	Synthetic peptide of human CD3E
Full name:	CD3e molecule, epsilon (CD3-TCR complex)
Synonyms :	T3E; TCRE; FLJ18683
SwissProt:	P07766
WB Predicted band size:	23 kDa
WB Positive control:	Molt4 and Jurkat cells
WB Recommended dilution:	500-1000

