

兔抗 ORAI1(L2)多克隆抗体

中文名称：兔抗 ORAI1(L2)多克隆抗体

英文名称：Anti-ORAI1 rabbit polyclonal antibody

别名：IMD9; ORAT1; CRACM1; TMEM142A

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：ORAI1(L2)

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a membrane calcium channel subunit that is activated by the calcium sensor STIM1 when calcium stores are depleted. This type of channel is the primary way for calcium influx into T-cells. Defects in this gene are a cause of immune dysfunction with T-cell inactivation due to calcium entry defect type 1 (ITICED1).
Applications:	ELISA, WB, IHC
Name of antibody:	ORAI1(L2)
Immunogen:	Synthetic peptide of human ORAI1(L2)
Full name:	ORAI calcium release-activated calcium modulator 1
Synonyms:	IMD9; TAM2; ORAT1; CRACM1; TMEM142A
SwissProt:	Q96D31

ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer and human brain
IHC Recommend dilution:	25-100
WB Predicted band size:	33 kDa
WB Positive control:	Human ovarian cancer tissue lysate
WB Recommended dilution:	200-1000



