

兔抗 DNASE2 多克隆抗体

中文名称：兔抗 DNASE2 多克隆抗体

英文名称：Anti-DNASE2 rabbit polyclonal antibody

别 名：DNL; DNL2; DNASE2A

相关类别：一抗

储 存：冷冻（-20℃）

宿 主：Rabbit

抗 原：DNASE2

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a member of the DNase family. The protein, located in the lysosome, hydrolyzes DNA under acidic conditions and mediates the breakdown of DNA during erythropoiesis and apoptosis. Two codominant alleles have been characterized, DNASE2*L (low activity) and DNASE2*H (high activity), that differ at one nucleotide in the promoter region. The DNASE2*H allele is represented in this record.
Applications:	ELISA, WB
Name of antibody:	DNASE2
Immunogen:	Synthetic peptide of human DNASE2

Full name:	deoxyribonuclease 2, lysosomal
Synonyms:	DNL; DNL2; DNASE2A
SwissProt:	O00115
ELISA Recommended dilution :	5000-10000
WB Predicted band size:	40 kDa
WB Positive control:	LOVO cell lysate
WB Recommended dilution:	1000-5000

