

兔抗 NTAN1 多克隆抗体

中文名称：兔抗 NTAN1 多克隆抗体

英文名称：Anti-NTAN1 rabbit polyclonal antibody

别名：N-terminal asparagine amidase; PNAA; PNAD

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：NTAN1

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene functions in a step-wise process of protein degradation through the N-end rule pathway. This protein acts as a tertiary destabilizing enzyme that deamidates N-terminal L-Asn residues on proteins to produce N-terminal L-Asp. L-Asp substrates are subsequently conjugated to L-Arg, which is recognized by specific E3 ubiquitin ligases and targeted to the proteasome. Pseudogenes of this gene are located on the long arms of chromosomes 8, 10 and 12. Alternative splicing results in multiple transcript variants that encode different protein isoforms.
Applications:	ELISA, IHC
Name of antibody:	NTAN1
Immunogen:	Fusion protein of human NTAN1
Full name:	N-terminal asparagine amidase
Synonyms:	PNAA; PNAD

SwissProt:	Q96AB6
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil and Human prostate cancer
IHC Recommend dilution:	40-200



