

兔抗 NRASHRASKRAS 多克隆抗体

中文名称：兔抗 NRAS/HRAS/KRAS 多克隆抗体

英文名称：Anti-NRAS/HRAS/KRAS rabbit polyclonal antibody

别名：NS6; CMNS; NCMS; ALPS4; N-ras; NRAS1/CTLO; HAMSV; HRAS1; RASH1; p21ras; C-H-RAS; H-RASIDX; C-BAS/HAS; C-HA-RAS1/NS; NS3; CFC2; KRAS1

相关类别：一抗

储存：冷冻（-20℃）避光

抗原：NRAS/HRAS/KRAS

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Ras proteins bind GDP/GTP and possess intrinsic GTPase activity.
Applications:	WB, IHC
Name of antibody:	NRAS/HRAS/KRAS
Immunogen:	Synthesized peptide derived from human RASH/RASK/RASN antibody.
Full name:	neuroblastoma RAS viral (v-ras) oncogene homolog/Harvey rat sarcoma viral oncogene homolog/Kirsten rat sarcoma viral oncogene homolog
Synonyms :	NS6; CMNS; NCMS; ALPS4; N-ras; NRAS1/CTLO; HAMSV; HRAS1; RASH1; p21ras; C-H-RAS; H-RASIDX; C-BAS/HAS; C-HA-RAS1/NS; NS3; CFC2; KRAS1; KRAS2; RASK2; KI-RAS; C-K-

	RAS; K-RAS2A; K-RAS2B; K-RAS4A; K-RAS4B
SwissProt:	P01111/P01112/P01116
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	21 kDa
WB Positive control:	Hela cells lysate
WB Recommended dilution:	500-3000



