



RASN mouse mAb

Catalog No	YP-mAb-09706
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	NRAS HRAS1
Immunogen	Synthesized peptide derived from human RASN AA range: 7-57
Specificity	This antibody detects endogenous levels of human RASN
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Monoclonal, mouse,IgG
Purification	The antibody was affinity-purified from mouse serum by affinity-chromatography using specific immunogen.
Dilution	WB 1:1000-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	ALPS4;AV9528;GTPase NRas;HRAS1;N ras;N ras protein part 4; Neuroblastoma RAS viral (v ras) oncogene homolog;NRAS;NRAS1;NS6; OTTHUMP13879;OTTMUSP23521;RASN_HUMAN;Transforming protein N Ras; Transforming protein N-Ras;v ras neuroblastoma RAS viral oncogene homolog; C BAS/HAS;c H ras;C HA RAS1;c has/bas p21 protein;c ras Ki 2 activated oncogene;c-H-ras;CTLO;GTP and GDP binding peptide B;GTPase HRas;N-terminally processed;H Ras 1;H RASIDX;H-Ras-1;Ha Ras;Ha Ras1 proto oncoprotein;Ha-Ras;HAMSV;Harvey rat sarcoma viral oncogene homolog; Harvey rat sarcoma viral oncoprotein;HRAS;K ras;p19 H RasIDX protein;p21ras; Ras family small GTP binding protein H Ras;RASH_HUMAN;RASH1; Transformation gene oncogene HAMSV;Transforming protein p21;v Ha ras Harvey rat sarcoma viral oncogene homolog;VH Ras;vHa RAS;c Ki ras2;c Kirsten ras protein;c-K-ras;c-Ki-ras;Cellular c Ki ras2 proto oncogene;Cellular transforming proto oncogene;CFC2;cK Ras;GTPase KRas;K RAS p21 protein;K RAS2A;K RAS2B;K RAS4A;K RAS4B;K-Ras 2;KI RAS;Ki-Ras;KIRSTEN MURINE SARCOMA VIRUS 2;Kirsten rat sarcoma 2 viral (v Ki ras2) oncogene homolog;Kirsten rat sarcoma viral oncogene homolog;KRAS;KRAS proto oncogene;GTPase;KRAS1;KRAS2;NS;NS3;Oncogene KRAS2;PR31 c K ras oncogene;PR31 cK ras oncogene;RALD;RASK_HUMAN;RASK2;v Ki ras2 Kirsten rat sarcoma 2 viral oncogene homolog;v Ki ras2 Kirsten rat sarcoma viral oncogene homolog;N-RAS;NRAS HRAS1;GTPase NRas (Transforming protein N-Ras)
Observed Band	

Calculated Molecular Weight	25kDa,21kDa; 21kD,22kD
Cell Pathway	Cell membrane ; Lipid-anchor ; Cytoplasmic side . Golgi apparatus membrane ; Lipid-anchor . Shuttles between the plasma membrane and the Golgi apparatus.
Tissue Specificity	
Function	
Background	
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.



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