

GTPase HRAS Conjugated Antibody

Catalog No: #C56037

Package Size: #C56037-AF350 100ul #C56037-AF405 100ul #C56037-AF488 100ul #C56037-AF555 100ul #C56037-AF594 100ul #C56037-AF647 100ul #C56037-AF680 100ul #C56037-AF750 100ul #C56037-Biotin 100ul #C56037-Conjugated 50ul

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Description

Product Name	GTPase HRAS Conjugated Antibody
Host Species	Rabbit
Clonality	Monoclonal
Isotype	Rabbit IgG
Purification	Affinity-chromatography
Applications	WB, IF, FC
Species Reactivity	Human Mouse Rat
Specificity	GTPase HRAS Antibody detects endogenous levels of total GTPase HRAS
Immunogen Description	A synthesized peptide derived from human GTPase HRAS
Conjugates	Biotin AF350 AF405 AF488 AF555 AF594 AF647 AF680 AF750
Other Names	GTPase HRas; H-Ras-1; Ha-Ras; Transforming protein p21; c-H-ras; p21ras; HRAS; HRAS1; GTPase NRas; Transforming protein N-Ras; NRAS; HRAS1; GTPase KRas; K-Ras 2; Ki-Ras; c-K-ras; c-Ki-ras; GTPase KRas; KRAS; KRAS2, RASK2
Accession No.	Uniprot:P01112
Calculated MW	21kDa
Storage	Store at 4°C in dark for 6 months

Application Details

WB: 1:50-1:200

IF: 1:50-1:200

FC: 1:50-1:200

Product Description

The KRAS gene encodes the human cellular homolog of a transforming gene isolated from the Kirsten rat sarcoma virus. The RAS proteins are GDP/GTP-binding proteins that act as intracellular signal transducers. The most well-studied members of the RAS (derived from 'Rat Sarcoma' virus) gene family include KRAS, HRAS, and NRAS. These genes encode immunologically related proteins with a molecular mass of 21 kD and are homologs of rodent sarcoma virus genes that have transforming abilities.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.