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RACK1 Antibody

Catalog Number: P-RACK1

General Product Information

Product	RACK1
Description	Affinity Purified "Cell proliferation-inducing gene 21 protein antibody GBLP_HUMAN antibody Gnb2 rs1 antibody Gnb2-rs1 antibody GNB2L1 antibody Gnb2rs1 antibody Guanine nucleotide binding protein (G protein) beta polypeptide 2 like 1 antibody Guanine nucleotide binding protein beta polypeptide 2 like 1 antibody Guanine nucleotide binding protein beta subunit 2 like 1 antibody Guanine nucleotide binding protein beta subunit like protein 12.3 antibody Guanine nucleotide binding protein subunit beta 2 like 1 antibody Guanine nucleotide binding protein subunit beta like protein 12.3 antibody Guanine nucleotide-binding protein subunit beta-2-like 1 antibody Guanine nucleotide-binding protein subunit beta-like protein 12.3 antibody H12.3 antibody HLC 7 antibody HLC-7 antibody HLC7 antibody Human lung cancer oncogene 7 protein antibody Lung cancer oncogene 7 antibody OTTHUMP00000223704 antibody OTTHUMP00000223870 antibody OTTHUMP00000223891 antibody OTTHUMP00000223893 antibody OTTHUMP00000223900 antibody OTTHUMP00000223902 antibody OTTHUMP00000223930 antibody OTTHUMP00000223931 antibody PIG 21 antibody PIG21 antibody Proliferation inducing gene 21 antibody Protein homologous to chicken B complex protein guanine nucleotide binding antibody RACK 1 antibody RACK1 antibody Receptor for activated C kinase antibody Receptor for activated C kinase 1 antibody Receptor of activated protein kinase C 1 antibody" Antibody
Verified Applications	Immunodepletion, Immunocompetition
Immunogen	Synthetic peptide taken within amino acid region 250-300 on A. thaliana RACK1A protein.

Physical Properties

Quantity	250 µg
Volume	100 µl
Form	Antigenic Blocking Peptide
Immunoglobulin	IgG
Concentration	0.5-1.5 µg/µl in antibody stabilization buffer
Purification Method	Affinity Purified
Clonality	Polyclonal
Storage	-20°C for long term storage.

Application Protocol

Immunodepletion	Assay dependent
Immunocompetition	Assay dependent

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