eNOS (Phospho-Ser633) Antibody

Catalog No: #12473

Package Size: #12473-1 50ul #12473-2 100ul



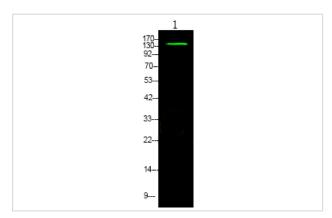
Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

Immunogen TypePeptideImmunogen DescriptionA synthesized peptide derived from human eNOS (Phospho-Ser633)Target NameeNOSModificationPhosphoOther NamesNOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3Accession No.Swiss-Prot#: P29474NCBI Gene ID: 4846UniprotP29474GeneID4846;Target SpecieshumanCalculated MW140kdConcentration1.0mg/ml	Description	
Clonality Polyclonal Antibodies were produced by immunizing rabbits with synthetic phosphopeptide and KLH conjugates. Antibodies were purified by affinity-chromatography using epitope-specific phosphopeptide. Non-phospho specific antibodies were removed by chromatogramphy using non-phosphopeptide. Applications WB Species Reactivity Hu Ms Rt Specificity eNOS (Phospho-Ser633) Antibody detects endogenous levels of eNOS only when phosphorylated at Ser63: Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human eNOS (Phospho-Ser633) Target Name eNOS Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NOBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Fromulation Rabbit IgG in phosphate buffered salline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azing the produced by immunizing rabbits with synthetic products affinite and included Science of the product of the p	Product Name	eNOS (Phospho-Ser633) Antibody
Purification Antibodies were produced by immunizing rabbits with synthetic phosphopeptide and KLH conjugates. Antibodies were purified by affinity-chromatography using epitope-specific phosphopeptide. Non-phospho specific antibodies were removed by chromatogramphy using non-phosphopeptide. Applications WB Species Reactivity Hu Ms Rt Specificity eNOS (Phospho-Ser633) Antibody detects endogenous levels of eNOS only when phosphorylated at Ser63: Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human eNOS (Phospho-Ser633) Target Name eNOS Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Fromulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azing the content of the properties of the properti	Host Species	Rabbit
Antibodies were purified by affinity-chromatography using epitope-specific phosphopeptide. Non-phospho specific antibodies were removed by chromatogramphy using non-phosphopeptide. Applications WB Species Reactivity Hu Ms Rt Specificity eNOS (Phospho-Ser633) Antibody detects endogenous levels of eNOS only when phosphorylated at Ser63: Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human eNOS (Phospho-Ser633) Target Name eNOS Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azing the saline in the saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azing the saline in the	Clonality	Polyclonal
Applications WB Species Reactivity Hu Ms Rt Specificity eNOS (Phospho-Ser633) Antibody detects endogenous levels of eNOS only when phosphorylated at Ser63: Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human eNOS (Phospho-Ser633) Target Name eNOS Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH	Purification	Antibodies were produced by immunizing rabbits with synthetic phosphopeptide and KLH conjugates.
Applications WB Species Reactivity Hu Ms Rt Specificity eNOS (Phospho-Ser633) Antibody detects endogenous levels of eNOS only when phosphorylated at Ser63: Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human eNOS (Phospho-Ser633) Target Name eNOS Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azing the concentration and the concentration are recommended as a concentration and the concentration are recommended as a concentration are recommended as a concentration and the concentration are recommended		Antibodies were purified by affinity-chromatography using epitope-specific phosphopeptide. Non-phospho
Species Reactivity Hu Ms Rt Specificity eNOS (Phospho-Ser633) Antibody detects endogenous levels of eNOS only when phosphorylated at Ser63: Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human eNOS (Phospho-Ser633) Target Name eNOS Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Fromulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azing the content of		specific antibodies were removed by chromatogramphy using non-phosphopeptide.
Specificity eNOS (Phospho-Ser633) Antibody detects endogenous levels of eNOS only when phosphorylated at Ser633 Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human eNOS (Phospho-Ser633) Target Name eNOS Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azing the content of the content	Applications	WB
Immunogen TypePeptideImmunogen DescriptionA synthesized peptide derived from human eNOS (Phospho-Ser633)Target NameeNOSModificationPhosphoOther NamesNOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3Accession No.Swiss-Prot#: P29474NCBI Gene ID: 4846UniprotP29474GeneID4846;Target SpecieshumanCalculated MW140kdConcentration1.0mg/mlFormulationRabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azing	Species Reactivity	Hu Ms Rt
Immunogen Description A synthesized peptide derived from human eNOS (Phospho-Ser633) Target Name eNOS Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azie	Specificity	eNOS (Phospho-Ser633) Antibody detects endogenous levels of eNOS only when phosphorylated at Ser633
Target Name eNOS Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (with	Immunogen Type	Peptide
Modification Phospho Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional saline (without Mg2+ and Ca2+)	Immunogen Description	A synthesized peptide derived from human eNOS (Phospho-Ser633)
Other Names NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric oxide synthase 3 Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCI, 0.02% sodium azional contents.	Target Name	eNOS
Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional saline (without Mg2+ and Ca2+),	Modification	Phospho
Accession No. Swiss-Prot#: P29474NCBI Gene ID: 4846 Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional contents and cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azional cannot be substituted buffered saline cannot be substituted buffered saline cannot be substituted buf	Other Names	NOS3, Constitutive NOS, CNOS, Endothelial NOS, ECNOS, NOS type III, NOSIII, EC-NOS, ENOS, Nitric
Uniprot P29474 GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azione della particular della particu		oxide synthase 3
GeneID 4846; Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azie	Accession No.	Swiss-Prot#: P29474NCBI Gene ID: 4846
Target Species human Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azion	Uniprot	P29474
Calculated MW 140kd Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azion	GeneID	4846;
Concentration 1.0mg/ml Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azio	Target Species	human
Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azio	Calculated MW	140kd
	Concentration	1.0mg/ml
and 50% glycerol.	Formulation	Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide
		and 50% glycerol.
Storage Store at -20°C	Storage	Store at -20°C

Application Details

Western blotting: 1:1000

Images



Western Blot analysis of lysates of mouse heart, using primary antibody at 1:1000 dilution.

Note: This product is for in vitro research use only