p73 (Phospho-Thr86) Antibody

Catalog No: #12622

Package Size: #12622-1 50ul #12622-2 100ul



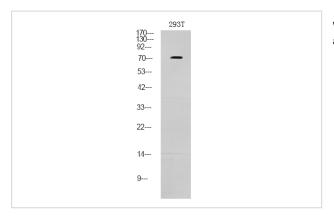
Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

Host Species Rabbit Clonality Polyclonal Purification Antibodies were produced by immunizing rabbits with synthetic phosphopeptide and KLH conjugates.	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 Specificity p73 (Phospho-Thr86) Antibody detects endogenous levels of p73 only when phosphorylated at Thr86 Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human p73 (Phospho-Thr86) Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Product Name	p73 (Phospho-Thr86) 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 Specificity p73 (Phospho-Thr86) Antibody detects endogenous levels of p73 only when phosphorylated at Thr86 Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human p73 (Phospho-Thr86) Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	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 Specificity p73 (Phospho-Thr86) Antibody detects endogenous levels of p73 only when phosphorylated at Thr86 Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human p73 (Phospho-Thr86) Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Clonality	Polyclonal
specific antibodies were removed by chromatogramphy using non-phosphopeptide. Applications WB Species Reactivity Hu Specificity p73 (Phospho-Thr86) Antibody detects endogenous levels of p73 only when phosphorylated at Thr86 Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human p73 (Phospho-Thr86) Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Purification	Antibodies were produced by immunizing rabbits with synthetic phosphopeptide and KLH conjugates.
Applications WB Species Reactivity Hu Specificity p73 (Phospho-Thr86) Antibody detects endogenous levels of p73 only when phosphorylated at Thr86 Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human p73 (Phospho-Thr86) Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.		Antibodies were purified by affinity-chromatography using epitope-specific phosphopeptide. Non-phospho
Species Reactivity Hu Specificity p73 (Phospho-Thr86) Antibody detects endogenous levels of p73 only when phosphorylated at Thr86 Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human p73 (Phospho-Thr86) Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.		specific antibodies were removed by chromatogramphy using non-phosphopeptide.
Specificity p73 (Phospho-Thr86) Antibody detects endogenous levels of p73 only when phosphorylated at Thr86 Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human p73 (Phospho-Thr86) Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Applications	WB
Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human p73 (Phospho-Thr86) Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Species Reactivity	Hu
Immunogen Description A synthesized peptide derived from human p73 (Phospho-Thr86) Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Specificity	p73 (Phospho-Thr86) Antibody detects endogenous levels of p73 only when phosphorylated at Thr86
Target Name p73 Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Immunogen Type	Peptide
Modification Phospho Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Immunogen Description	A synthesized peptide derived from human p73 (Phospho-Thr86)
Other Names TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73 Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Target Name	p73
Accession No. Swiss-Prot#: O15350NCBI Gene ID: 7161 Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Modification	Phospho
Uniprot O15350 GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Other Names	TP73, p53-like transcription factor, p73, p53-related protein, Tumor protein p73
GeneID 7161; Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Accession No.	Swiss-Prot#: O15350NCBI Gene ID: 7161
Target Species human Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Uniprot	O15350
Calculated MW 80kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	GeneID	7161;
Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Target Species	human
Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Calculated MW	80kd
	Concentration	1.0mg/ml
Storage Store at -20°C	Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
	Storage	Store at -20°C

Application Details

Western blotting: 1:1000

Images



Western Blot analysis of lysates of 293T cell, using primary antibody at 1:1000 dilution.

Note: This product is for in vitro research use only