## FGFR1/2 (Phospho-Tyr730/733) Antibody

Catalog No: #12563

Package Size: #12563-1 50ul #12563-2 100ul



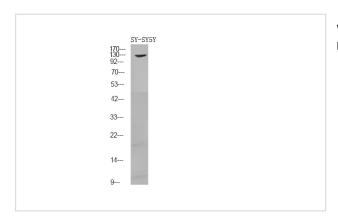
Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

Product Name         FGFR1/2 (Phospho-Tyr730/733) Antibody           Host Species         Rabbit           Clonality         Polyclonal           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 chromatography using entrope-specific phosphopeptide. Non-phosphopeptide. Specific antibodies were removed by chromatography using non-phosphopeptide. Non-phosphopeptide. Specific antibodies were removed by chromatography using non-phosphopeptide. Non-phosphopeptide. Specific antibodies were removed by chromatography using epitope-specific phosphopeptide. Non-phosphopeptide. Non-phosphopetide. Non-phosphopetide. Non-phosphopetide. Non-phosphopetide. Non-phosphopetide. Non-phosphope	Description	
Clonality Polyclonal 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. Non-phospho specific antibodies were removed by chromatogramphy using non-phosphopeptide. Non-phospho specific antibodies were removed by chromatogramphy using non-phosphopeptide.  Applications WB  Species Reactivity Hu Ms Rt  Specificity FGFR1/2 (Phospho-Tyr730/733) Antibody detects endogenous levels of FGFR1/2 only when phosphorylated at Tyr730/733  Immunogen Type Peptide  Immunogen Description A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)  Target Name FGFR1/2  Modification Phospho  Other Names FGFR1/2  Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot P11362  GeneID 2260;  Target Species human  Calculated MW 92kd  Concentration 1.0mg/ml  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Product Name	FGFR1/2 (Phospho-Tyr730/733) 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 FGFR1/2 (Phospho-Tyr730/733) Antibody detects endogenous levels of FGFR1/2 only when phosphorylated at Tyr730/733 Peptide  Immunogen Type Peptide  Immunogen Description A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)  Target Name FGFR1/2  Modification Phospho  Other Names FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-fig, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot P11362  GeneID 2260;  Target Species human  Calculated MW 92kd  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 Ms Rt  Specificity  FGFR1/2 (Phospho-Tyr730/733) Antibody detects endogenous levels of FGFR1/2 only when phosphorylated at Tyr730/733  Immunogen Type  Peptide  Immunogen Description  A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)  Target Name  FGFR1/2  Modification  Phospho  Other Names  FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-fig, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No.  Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot  P11362  GeneID  2260;  Target Species  human  Calculated MW  92kd  Concentration  Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Clonality	Polyclonal
Applications WB  Species Reactivity Hu Ms Rt  Specificity FGFR1/2 (Phospho-Tyr730/733) Antibody detects endogenous levels of FGFR1/2 only when phosphorylated at Tyr730/733  Immunogen Type Peptide  Immunogen Description A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)  Target Name FGFR1/2  Modification Phospho  Other Names FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot P11362  GeneID 2260;  Target Species human  Calculated MW 92kd  Concentration 1.0mg/ml  Formulation 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 Ms Rt  Specificity  FGFR1/2 (Phospho-Tyr730/733) Antibody detects endogenous levels of FGFR1/2 only when phosphorylated at Tyr730/733  Immunogen Type  Peptide  Immunogen Description  A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)  Target Name  FGFR1/2  Modification  Phospho  Other Names  FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No.  Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot  P11362  GeneID  2260;  Target Species  human  Calculated MW  92kd  Concentration  1.0mg/ml  Formulation  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  FGFR1/2 (Phospho-Tyr730/733) Antibody detects endogenous levels of FGFR1/2 only when phosphorylated at Tyr730/733  Immunogen Type Peptide  Immunogen Description A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)  Target Name FGFR1/2  Modification Phospho Other Names FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot P11362  GeneID 2260;  Target Species human Calculated MW 92kd  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  FGFR1/2 (Phospho-Tyr730/733) Antibody detects endogenous levels of FGFR1/2 only when phosphorylated at Tyr730/733  Immunogen Type Peptide Immunogen Description A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)  Target Name FGFR1/2  Modification Phospho Other Names FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot P11362  GeneID 2260;  Target Species human Calculated MW 92kd  Concentration Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Applications	WB
Immunogen Type Peptide  Immunogen Description A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)  Target Name FGFR1/2  Modification Phospho Other Names FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot P11362  GeneID 2260;  Target Species human Calculated MW 92kd  Concentration 1.0mg/ml  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Species Reactivity	Hu Ms Rt
Immunogen Type       Peptide         Immunogen Description       A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)         Target Name       FGFR1/2         Modification       Phospho         Other Names       FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c         Accession No.       Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260         Uniprot       P11362         GeneID       2260;         Target Species       human         Calculated MW       92kd         Concentration       1.0mg/ml         Formulation       Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Specificity	FGFR1/2 (Phospho-Tyr730/733) Antibody detects endogenous levels of FGFR1/2 only when phosphorylated
Immunogen Description A synthesized peptide derived from human FGFR1/2 (Phospho-Tyr730/733)  Target Name FGFR1/2  Modification Phospho  Other Names FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot P11362  GeneID 2260;  Target Species human  Calculated MW 92kd  Concentration 1.0mg/ml  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.		at Tyr730/733
Target Name FGFR1/2  Modification Phospho  Other Names FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot P11362  GeneID 2260;  Target Species human  Calculated MW 92kd  Concentration 1.0mg/ml  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Immunogen Type	Peptide
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Other Names  FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2, Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No.  Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot  P11362  GeneID  2260;  Target Species  human  Calculated MW  92kd  Concentration  1.0mg/ml  Formulation  Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Target Name	FGFR1/2
Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor 1, Fms-related tyrosine kinase 2, Proto-oncogene c  Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260  Uniprot P11362  GeneID 2260;  Target Species human  Calculated MW 92kd  Concentration 1.0mg/ml  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Modification	Phospho
Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260 Uniprot P11362 GeneID 2260; Target Species human Calculated MW 92kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Other Names	FGFR1, BFGF receptor, BFGF-R, BFGF-R-1, CD331, Cek1, CD331 antigen, FGFR1/PLAG1 fusion, FLT2,
Accession No. Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260 Uniprot P11362 GeneID 2260; Target Species human Calculated MW 92kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.		Fgf-flg, FGFBR, FGFR-1, Fms-like tyrosine kinase 2, HBGFR, HH2, Hydroxyaryl-protein kinase, FGF receptor
Uniprot P11362  GeneID 2260;  Target Species human  Calculated MW 92kd  Concentration 1.0mg/ml  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.		1, Fms-related tyrosine kinase 2, Proto-oncogene c
GeneID 2260; Target Species human Calculated MW 92kd Concentration 1.0mg/ml Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Accession No.	Swiss-Prot#: P11362/P21802NCBI Gene ID: 2260
Target Species human  Calculated MW 92kd  Concentration 1.0mg/ml  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	Uniprot	P11362
Calculated MW 92kd  Concentration 1.0mg/ml  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.	GeneID	2260;
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	92kd
	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 SY-SY5Y cell, using primary antibody at 1:1000 dilution.

Note: This product is for in vitro research use only