





## Phospho-KRT18 (S33) Antibody

Form Liquid  Conjugate Non-conjugated  Storage Buffer Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Purification Method The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Isotype IgG  Alias KRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18  Species Homo sapiens (Human)  Target Names KRT18		
Uniprot No. P05783  Immunogen Synthesized peptide derived from Human Cytokeratin 18 around the phosphorylation site of S33.  Raised In Rabbit Human,Mouse,Rat  Tested Applications WB,IHC,IF,ELISA;WB:1/500-1/2000.IHC:1/100-1/300.IF:1/200-1/1000.ELISA:15000  Form Liquid  Conjugate Non-conjugated  Storage Buffer Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Purification Method The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Isotype IgG  Alias KRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18  Species Homo sapiens (Human)  Target Names KRT18  Image	<b>Product Code</b>	CSB-PA000727
Immunogen       Synthesized peptide derived from Human Cytokeratin 18 around the phosphorylation site of S33.         Raised In       Rabbit         Species Reactivity       Human,Mouse,Rat         Tested Applications       WB,IHC,IF,ELISA;WB:1/500-1/2000.IHC:1/100-1/300.IF:1/200-1/1000.ELISA:15000         Form       Liquid         Conjugate       Non-conjugated         Storage Buffer       Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.         Purification Method       The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.         Isotype       IgG         Alias       KRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18         Species       Homo sapiens (Human)         Target Names       KRT18         Image	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
phosphorylation site of S33.  Raised In Rabbit  Species Reactivity Human,Mouse,Rat  Tested Applications WB,IHC,IF,ELISA;WB:1/500-1/2000.IHC:1/100-1/300.IF:1/200-1/1000.ELISA:15000  Form Liquid  Conjugate Non-conjugated  Storage Buffer Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Purification Method The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Isotype IgG  Alias KRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18  Species Homo sapiens (Human)  Target Names KRT18	Uniprot No.	P05783
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Tested Applications  WB,IHC,IF,ELISA;WB:1/500-1/2000.IHC:1/100-1/300.IF:1/200-1/1000.ELISA:15000  Form  Liquid  Conjugate  Non-conjugated  Storage Buffer  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Purification Method  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Isotype  IgG  Alias  KRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18  Species  Homo sapiens (Human)  Target Names  KRT18	Raised In	Rabbit
Form Liquid  Conjugate Non-conjugated  Storage Buffer Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Purification Method The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Isotype IgG  Alias KRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18  Species Homo sapiens (Human)  Target Names KRT18	Species Reactivity	Human,Mouse,Rat
Conjugate  Non-conjugated  Storage Buffer  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Purification Method  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Isotype  IgG  Alias  KRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18  Species  Homo sapiens (Human)  Target Names  KRT18	Tested Applications	WB,IHC,IF,ELISA;WB:1/500-1/2000.IHC:1/100-1/300.IF:1/200-1/1000.ELISA:1/5000
Storage BufferLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.Purification MethodThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.IsotypeIgGAliasKRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18SpeciesHomo sapiens (Human)Target NamesKRT18	Form	Liquid
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chromatography using epitope-specific immunogen.  Isotype IgG  KRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18  Species Homo sapiens (Human)  Target Names KRT18  Image	Storage Buffer	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Alias KRT18; CYK18; PIG46; Keratin; type I cytoskeletal 18; Cell proliferation-inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18  Species Homo sapiens (Human)  Target Names KRT18  Image	Purification Method	
inducing gene 46 protein; Cytokeratin-18; CK-18; Keratin-18; K18  Species Homo sapiens (Human)  Target Names KRT18  Image	Isotype	IgG
Target Names KRT18	Alias	
Image	Species	Homo sapiens (Human)
	Target Names	KRT18
	Image	Western Blot analysis of HT20 cells using

(kD) 11/29 117-85-48-34-26-19Western Blot analysis of HT29 cells using Phospho-Cytokeratin 18 (S33) Polyclonal Antibody