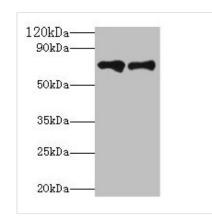






## Klkb1 Antibody

Product CodeCSB-PA012461LA01RAStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.P14272ImmunogenRecombinant Rat Plasma kallikrein protein (391-638AA)Raised InRabbitSpecies ReactivityRat, HumanTested ApplicationsELISA, WB; Recommended dilution: WB:1:1000-1:5000FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasPlasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], Klkb1, Klk3 PkImmunogen SpeciesRattus norvegicus (Rat)Research AreaCardiovascularTarget NamesKlkb1		
Uniprot No. P14272  Immunogen Recombinant Rat Plasma kallikrein protein (391-638AA)  Raised In Rabbit  Species Reactivity Rat, Human  Tested Applications ELISA, WB; Recommended dilution: WB:1:1000-1:5000  Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300	<b>Product Code</b>	CSB-PA012461LA01RA
ImmunogenRecombinant Rat Plasma kallikrein protein (391-638AA)Raised InRabbitSpecies ReactivityRat, HumanTested ApplicationsELISA, WB; Recommended dilution: WB:1:1000-1:5000FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasPlasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], Klkb1, Klk3 PkImmunogen SpeciesRattus norvegicus (Rat)Research AreaCardiovascular	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised In Rabbit  Species Reactivity Rat, Human  Tested Applications ELISA, WB; Recommended dilution: WB:1:1000-1:5000  Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method >95%, Protein G purified  Isotype IgG  Clonality Polyclonal  Alias Plasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], KIkb1, KIk3 Pk  Immunogen Species Rattus norvegicus (Rat)  Research Area Cardiovascular	Uniprot No.	P14272
Species ReactivityRat, HumanTested ApplicationsELISA, WB; Recommended dilution: WB:1:1000-1:5000FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasPlasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], KIkb1, KIk3 PkImmunogen SpeciesRattus norvegicus (Rat)Research AreaCardiovascular	Immunogen	Recombinant Rat Plasma kallikrein protein (391-638AA)
Tested Applications ELISA, WB; Recommended dilution: WB:1:1000-1:5000  Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300	Raised In	Rabbit
Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300	Species Reactivity	Rat, Human
Conjugate  Non-conjugated  Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method  >95%, Protein G purified  Isotype  IgG  Clonality  Polyclonal  Alias  Plasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], KIkb1, KIk3 Pk  Immunogen Species  Rattus norvegicus (Rat)  Research Area  Cardiovascular	<b>Tested Applications</b>	ELISA, WB; Recommended dilution: WB:1:1000-1:5000
Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method >95%, Protein G purified  Isotype IgG Clonality Polyclonal  Plasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], KIkb1, KIk3 Pk  Immunogen Species Rattus norvegicus (Rat)  Research Area Cardiovascular	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method >95%, Protein G purified  Isotype IgG  Clonality Polyclonal  Alias Plasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], Klkb1, Klk3 Pk  Immunogen Species Rattus norvegicus (Rat)  Research Area Cardiovascular	Conjugate	Non-conjugated
Isotype IgG  Clonality Polyclonal  Alias Plasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], Klkb1, Klk3 Pk  Immunogen Species Rattus norvegicus (Rat)  Research Area Cardiovascular	Storage Buffer	
Clonality Polyclonal  Alias Plasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], Klkb1, Klk3 Pk  Immunogen Species Rattus norvegicus (Rat)  Research Area Cardiovascular	<b>Purification Method</b>	>95%, Protein G purified
Alias  Plasma kallikrein (EC 3.4.21.34) (Fletcher factor) (Kininogenin) (Plasma prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], Klkb1, Klk3 Pk  Immunogen Species  Rattus norvegicus (Rat)  Research Area  Cardiovascular	Isotype	IgG
prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein light chain], Klkb1, Klk3 Pk  Immunogen Species Rattus norvegicus (Rat)  Research Area Cardiovascular	Clonality	Polyclonal
Research Area Cardiovascular	Alias	prekallikrein) [Cleaved into: Plasma kallikrein heavy chain; Plasma kallikrein
	Immunogen Species	Rattus norvegicus (Rat)
Target Names Klkb1	Research Area	Cardiovascular
	Target Names	Klkb1
Image Western blot	Image	Western blot



Western blot

All lanes: Klkb1 antibody at 2µg/ml

Lane 1: Hela whole cell lysate

Lane 2: Rat brain tissue

Secondary

Goat polyclonal to rabbit IgG at 1/10000 dilution

Predicted band size: 72 kDa Observed band size: 72 kDa