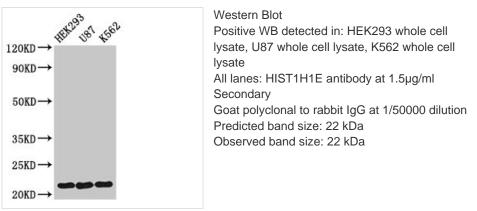


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## HIST1H1E (Ab-62) Antibody

Product CodeCSB-PA010380PA62nforHUStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.P10412ImmunogenPeptide sequence around site of Lys (62) derived from Human Histone H1.4Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISA, WB, IHC; Recommended dilution: WB:1:200-1:2000, IHC:1:20-1:2000FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesEpigenetics and Nuclear SignalingTarget NamesHIST1H1E		
Uniprot No.P10412ImmunogenPeptide sequence around site of Lys (62) derived from Human Histone H1.4Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISA, WB, IHC; Recommended dilution: WB:1:200-1:2000, IHC:1:20-1:2000FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesHomo sapiens (Human)Research AreaEpigenetics and Nuclear SignalingTarget NamesHIST1H1E	Product Code	CSB-PA010380PA62nforHU
ImmunogenPeptide sequence around site of Lys (62) derived from Human Histone H1.4Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISA, WB, IHC; Recommended dilution: WB:1:200-1:2000, IHC:1:20-1:200FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesHomo sapiens (Human)Research AreaEpigenetics and Nuclear SignalingTarget NamesHIST1H1E	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISA, WB, IHC; Recommended dilution: WB:1:200-1:2000, IHC:1:20-1:200FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesEpigenetics and Nuclear SignalingTarget NamesHIST1H1E	Uniprot No.	P10412
Species ReactivityHumanTested ApplicationsELISA, WB, IHC; Recommended dilution: WB:1:200-1:2000, IHC:1:20-1:200FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesEpigenetics and Nuclear SignalingTarget NamesHIST1H1E	Immunogen	Peptide sequence around site of Lys (62) derived from Human Histone H1.4
Tested ApplicationsELISA, WB, IHC; Recommended dilution: WB:1:200-1:2000, IHC:1:20-1:200FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesEpigenetics and Nuclear SignalingTarget NamesHIST1H1E	Raised In	Rabbit
FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesEpigenetics and Nuclear SignalingResearch AreaEpigenetics and Nuclear SignalingImageImage	Species Reactivity	Human
ConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesHomo sapiens (Human)Research AreaEpigenetics and Nuclear SignalingImageImage	Tested Applications	ELISA, WB, IHC; Recommended dilution: WB:1:200-1:2000, IHC:1:20-1:200
Storage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesHomo sapiens (Human)Research AreaEpigenetics and Nuclear SignalingTarget NamesHIST1H1E	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesHomo sapiens (Human)Research AreaEpigenetics and Nuclear SignalingTarget NamesHIST1H1E	Conjugate	Non-conjugated
IsotypeIgGClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesHomo sapiens (Human)Research AreaEpigenetics and Nuclear SignalingTarget NamesHIST1H1E	Storage Buffer	
ClonalityPolyclonalAliasHistone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4Immunogen SpeciesHomo sapiens (Human)Research AreaEpigenetics and Nuclear SignalingTarget NamesHIST1H1EImage	Purification Method	Antigen Affinity Purified
Alias   Histone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4     Immunogen Species   Homo sapiens (Human)     Research Area   Epigenetics and Nuclear Signaling     Target Names   HIST1H1E     Image	lsotype	lgG
Immunogen Species Homo sapiens (Human)   Research Area Epigenetics and Nuclear Signaling   Target Names HIST1H1E   Image	Clonality	Polyclonal
Research Area Epigenetics and Nuclear Signaling   Target Names HIST1H1E   Image	Alias	Histone H1.4 (Histone H1b) (Histone H1s-4), HIST1H1E, H1F4
Target Names HIST1H1E	Immunogen Species	Homo sapiens (Human)
Image	Research Area	Epigenetics and Nuclear Signaling
	Target Names	HIST1H1E
	Image	Western Plot



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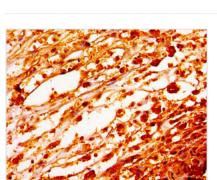


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Immunohistochemistry of paraffin-embedded human glioma using CSB-PA010380PA62nforHU at dilution of 1:100



Immunohistochemistry of paraffin-embedded human melanoma using CSB-PA010380PA62nforHU at dilution of 1:100