





Capsid protein VP1 Antibody, Biotin conjugated

Product CodeCSB-PA362102LD01HPMStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.P07299ImmunogenRecombinant Human parvovirus B19 Capsid protein VP2 protein (228-781AA)Raised InRabbitSpecies ReactivityHuman parvovirus B19Tested ApplicationsELISAFormLiquidConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCapsid protein VP1 (Coat protein VP1) [Cleaved into: Capsid protein VP2 (Coat protein VP2)]Immunogen SpeciesHuman parvovirus B19 (isolate AU) (HPV B19)Research AreaOthers		
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Raised In Rabbit Species Reactivity Human parvovirus B19 Tested Applications ELISA Form Liquid Conjugate Biotin 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 Capsid protein VP1 (Coat protein VP1) [Cleaved into: Capsid protein VP2 (Coat protein VP2)] Immunogen Species Human parvovirus B19 (isolate AU) (HPV B19)	Uniprot No.	P07299
Species ReactivityHuman parvovirus B19Tested ApplicationsELISAFormLiquidConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCapsid protein VP1 (Coat protein VP1) [Cleaved into: Capsid protein VP2 (Coat protein VP2)]Immunogen SpeciesHuman parvovirus B19 (isolate AU) (HPV B19)	Immunogen	Recombinant Human parvovirus B19 Capsid protein VP2 protein (228-781AA)
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Form Liquid Conjugate Biotin Storage Buffer Preservative: 0.03% Proclin 300	Species Reactivity	Human parvovirus B19
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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 Capsid protein VP1 (Coat protein VP1) [Cleaved into: Capsid protein VP2 (Coat protein VP2)] Immunogen Species Human parvovirus B19 (isolate AU) (HPV B19)	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Capsid protein VP1 (Coat protein VP1) [Cleaved into: Capsid protein VP2 (Coat protein VP2)] Immunogen Species Human parvovirus B19 (isolate AU) (HPV B19)	Conjugate	Biotin
Isotype IgG Clonality Polyclonal Alias Capsid protein VP1 (Coat protein VP1) [Cleaved into: Capsid protein VP2 (Coat protein VP2)] Immunogen Species Human parvovirus B19 (isolate AU) (HPV B19)	Storage Buffer	
Clonality Polyclonal Alias Capsid protein VP1 (Coat protein VP1) [Cleaved into: Capsid protein VP2 (Coat protein VP2)] Immunogen Species Human parvovirus B19 (isolate AU) (HPV B19)	Purification Method	>95%, Protein G purified
Alias Capsid protein VP1 (Coat protein VP1) [Cleaved into: Capsid protein VP2 (Coat protein VP2)] Immunogen Species Human parvovirus B19 (isolate AU) (HPV B19)	Isotype	IgG
protein VP2)] Immunogen Species Human parvovirus B19 (isolate AU) (HPV B19)	Clonality	Polyclonal
	Alias	
Research Area Others	Immunogen Species	Human parvovirus B19 (isolate AU) (HPV B19)
	Research Area	Others