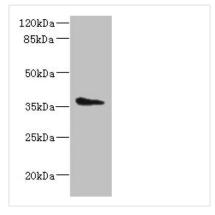






AASDHPPT Antibody

Uniprot No.Q9NRN7ImmunogenRecombinant Human L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase protein (1-309AA)Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISA, WB, IHC; Recommended dilution: WB:1:200-1:1000, IHC:1:20-1:200RelevanceCatalyzes the post-translational modification of target proteins by phosphopantetheine. Can transfer the 4\\\'-phosphopantetheine moiety from coenzyme A to a serine residue of a broad range of acceptors, such as the acyl carrier domain of FASN.FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgG		
Uniprot No. Q9NRN7 Immunogen Recombinant Human L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase protein (1-309AA) Raised In Rabbit Species Reactivity Human Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:200-1:1000, IHC:1:20-1:200 Relevance Catalyzes the post-translational modification of target proteins by phosphopantetheine. Can transfer the 4\\\\'-phosphopantetheine moiety from coenzyme A to a serine residue of a broad range of acceptors, such as the acyl carrier domain of FASN. 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 L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8-) (4\\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Product Code	CSB-PA865121LA01HU
Immunogen Recombinant Human L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase protein (1-309AA) Raised In Rabbit Species Reactivity Human Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:200-1:1000, IHC:1:20-1:200 Relevance Catalyzes the post-translational modification of target proteins by phosphopantetheine. Can transfer the 4\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
phosphopantetheinyl transferase protein (1-309AA) Raised In Rabbit Species Reactivity Human Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:200-1:1000, IHC:1:20-1:200 Relevance Catalyzes the post-translational modification of target proteins by phosphopantetheine. Can transfer the 4\\\'-phosphopantetheine moiety from coenzyme A to a serine residue of a broad range of acceptors, such as the acyl carrier domain of FASN. 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 L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Uniprot No.	Q9NRN7
Species Reactivity Human Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:200-1:1000, IHC:1:20-1:200 Relevance Catalyzes the post-translational modification of target proteins by phosphopantetheine. Can transfer the 4\\\-phosphopantetheine moiety from coenzyme A to a serine residue of a broad range of acceptors, such as the acyl carrier domain of FASN. 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 L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\\-\rangle\-\rangle-phosphopantetheinyl transferase) (Apha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (AASD-PPT) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Immunogen	
Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:200-1:1000, IHC:1:20-1:200 Relevance Catalyzes the post-translational modification of target proteins by phosphopantetheine. Can transfer the 4\\\'-phosphopantetheine moiety from coenzyme A to a serine residue of a broad range of acceptors, such as the acyl carrier domain of FASN. Form Liquid 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 L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (LYSS ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Raised In	Rabbit
Relevance Catalyzes the post-translational modification of target proteins by phosphopantetheine. Can transfer the 4\\\'-phosphopantetheine moiety from coenzyme A to a serine residue of a broad range of acceptors, such as the acyl carrier domain of FASN. 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 L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Species Reactivity	Human
phosphopantetheine. Can transfer the 4\\'-phosphopantetheine moiety from coenzyme A to a serine residue of a broad range of acceptors, such as the acyl carrier domain of FASN. 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 L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Tested Applications	ELISA, WB, IHC; Recommended dilution: WB:1:200-1:1000, IHC:1:20-1:200
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 L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Relevance	phosphopantetheine. Can transfer the 4\\\'-phosphopantetheine moiety from coenzyme A to a serine residue of a broad range of acceptors, such as the acyl
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 L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (AASD-PPT) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Conjugate	Non-conjugated
Isotype IgG Clonality Polyclonal Alias L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (AASD-PPT) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Storage Buffer	
Clonality Polyclonal L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (AASD-PPT) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Purification Method	>95%, Protein G purified
Alias L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase (EC 2.7.8) (4\\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (AASD-PPT) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Isotype	IgG
(EC 2.7.8) (4\\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (AASD-PPT) (LYS5 ortholog), AASDHPPT Species Human Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Clonality	Polyclonal
Research Area Epigenetics and Nuclear Signaling Target Names AASDHPPT Image	Alias	(EC 2.7.8) (4\\\'-phosphopantetheinyl transferase) (Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase) (AASD-PPT)
Target Names AASDHPPT Image	Species	Human
Image	Research Area	Epigenetics and Nuclear Signaling
Image Western blot	Target Names	AASDHPPT
	Image	Western blot



Western blot

All lanes: AASDHPPT antibody at 2µg/ml +

HepG2 whole cell lysate

Secondary

Goat polyclonal to rabbit IgG at 1/10000 dilution

Predicted band size: 36, 16 kDa Observed band size: 36 kDa

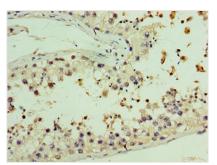


CUSABIO TECHNOLOGY LLC









Immunohistochemistry of paraffin-embedded human testis tissue using CSB-PA865121LA01HU at dilution of 1:100