







## Adh5 Antibody, Biotin conjugated

<b>Product Code</b>	CSB-PA001357LD01MO
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Uniprot No.	P28474
Immunogen	Recombinant Mouse Alcohol dehydrogenase class-3 (2-374AA)
Raised In	Rabbit
Species Reactivity	Mouse
Tested Applications	ELISA
Relevance	Class-III ADH is remarkably ineffective in oxidizing ethanol, but it readily catalyzes the oxidation of long-chain primary alcohols and the oxidation of S-(hydroxymethyl) glutathione.
Form	Liquid
Conjugate	Biotin
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Storage Buffer  Purification Method	
	Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Purification Method	Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 >95%, Protein G purified
Purification Method	Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 >95%, Protein G purified  IgG
Purification Method Isotype Clonality	Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  >95%, Protein G purified  IgG  Polyclonal  Alcohol dehydrogenase class-3 (EC 1.1.1.1) (Alcohol dehydrogenase 2) (Alcohol dehydrogenase 5) (Alcohol dehydrogenase B2) (ADH-B2) (Alcohol dehydrogenase class-III) (Glutathione-dependent formaldehyde dehydrogenase) (FALDH) (FDH) (GSH-FDH) (EC 1.1.1) (S-(hydroxymethyl)glutathione
Purification Method Isotype Clonality Alias	Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  >95%, Protein G purified  IgG  Polyclonal  Alcohol dehydrogenase class-3 (EC 1.1.1.1) (Alcohol dehydrogenase 2) (Alcohol dehydrogenase 5) (Alcohol dehydrogenase B2) (ADH-B2) (Alcohol dehydrogenase class-III) (Glutathione-dependent formaldehyde dehydrogenase) (FALDH) (FDH) (GSH-FDH) (EC 1.1.1) (S-(hydroxymethyl)glutathione dehydrogenase) (EC 1.1.1.284), Adh5, Adh-2 Adh2