



Datasheet for ABIN966884
anti-YHEN antibody (N-Term)



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1 Publication

Overview

Quantity:	0.1 mg
Target:	YHEN
Binding Specificity:	N-Term
Reactivity:	Helicobacter pylori
Host:	Rabbit
Clonality:	Polyclonal
Application:	Immunohistochemistry (IHC)

Product Details

Immunogen: Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to N-terminal residues of Bacteria Helicobacter pylori Polysaccharide Deacetylase

Target Details

Target:	YHEN
Alternative Name:	Polysaccharide Deacetylase (YHEN Products)
Background:	Polysaccharide Deacetylase contains CDA1 which is predicted xylanase/chitin deacetylase [Carbohydrate transport and metabolism] and domain of Polysacc_deac_1, Polysaccharide deacetylase. Polysaccharide Deacetylase functions in biosynthesis of surface polysaccharides and lipopolysaccharides. The function proposed based on presence of conserved amino acid motif, structural feature or limited homology, putative enzyme.

Application Details

Restrictions: For Research Use only

Handling

Storage: 4 °C

Publications

Product cited in: Golledge, Biros, Clancy, Cooper, Palmer, Norman: "A single-nucleotide polymorphism in the gene encoding osteoprotegerin is associated with diastolic blood pressure in older men." in: **American journal of hypertension**, Vol. 22, Issue 11, pp. 1167-70, (2009) ([PubMed](#)).

Talmud, Drenos, Shah, Shah, Palmen, Verzilli, Gaunt, Pallas, Lovering, Li, Casas, Sofat, Kumari, Rodriguez, Johnson, Newhouse, Dominiczak, Samani, Caulfield, Sever, Stanton, Shields, Padmanabhan et al.: "Gene-centric association signals for lipids and apolipoproteins identified via the HumanCVD BeadChip. ..." in: **American journal of human genetics**, Vol. 85, Issue 5, pp. 628-42, (2009) ([PubMed](#)).