



Datasheet for ABIN966883  
**anti-YHEN antibody (C-Term)**



[Go to Product page](#)

1 Publication

Overview

Quantity:	0.1 mg
Target:	YHEN
Binding Specificity:	C-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 C-terminal residues of Bacteria Helicobacter pylori Polysaccharide Deacetylase

Target Details

Target:	YHEN
Alternative Name:	Polysaccharide Deacetylase ( <a href="#">YHEN Products</a> )
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: Leitinger, Kwan: "The discoidin domain receptor DDR2 is a receptor for type X collagen." in: **Matrix biology : journal of the International Society for Matrix Biology**, Vol. 25, Issue 6, pp. 355-64, (2006) ([PubMed](#)).

Shyu, Chao, Wang, Kuan: "Regulation of discoidin domain receptor 2 by cyclic mechanical stretch in cultured rat vascular smooth muscle cells." in: **Hypertension**, Vol. 46, Issue 3, pp. 614-21, (2005) ([PubMed](#)).

Neale, Kenny, Gershwin: "Cloning and sequencing of protein kinase cDNA from harbor seal (*Phoca vitulina*) lymphocytes." in: **Clinical & developmental immunology**, Vol. 11, Issue 2, pp. 157-63, (2004) ([PubMed](#)).