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Anti-Helicobacter pylori effect of CaG-NANA-new sialic acid derivatives

Yun-Hee Rhee, Hyun-Jeong Ku, Hye-Ji Noh, Hyang-Hyun Cho, Hee-Kyong Kim,
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Infect Immun. 1997 Feb;65(2):750-7. Inhibition of **Helicobacter pylori** binding to gastrointestinal epithelial cells by **sialic acid**-containing oligosaccharides. Simon ...

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7 Feb 2013 ... Here, we investigated the **effect** of catechins (CAs), **sialic acid** (SA), ... We previously reported the **anti-H. pylori** properties of **sialic acid** (SA) and could lead to **new** opportunities for enhancing eradication and preventing ...

[\[PDF\] Abstracts 2009 - European Helicobacter Study Group](#)

www.helicobacter.org/content/publications/porto_2009/HEL_14_4.pdf

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作者: LE Wroblewski - 2010 - 被引用次数: 456 - 相关文章

Infection with **H. pylori** is the strongest known risk factor for gastric cancer, which is ... In addition to host **effects** and responses, **H. pylori** strains are genetically diverse. Although all **H. pylori** strains induce gastritis, strains that contain the **cag** PAI **Sialic acid**-binding adhesin (SabA) is an **H. pylori** adhesin that binds to the ...

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