

Enteric Empty Capsules Market is Expected to Rise to US\$ 5.21 Billion with a CAGR 6.8% From 2024-2032

Growing demand for earmarked drug conveyance systems is driving the market demand.

NEW YORK CITY, NY, UNITED STATES, October 15, 2024 /EINPresswire.com/ -- Our [enteric empty capsules market](#) report has been prepared using advanced methodologies and research techniques to help businesses make strategic business decisions.



The market includes the making and usage of capsules smeared to combat stomach acid and dissolve in the intestine, improving drug conveyance."

Polaris Market Research

The global enteric empty capsules market is expected to reach USD 5.21 billion by 2032, growing at a 6.8% CAGR from 2024 to 2032. It was valued at USD 2.88 billion in 2023. The market is experiencing significant growth and is expected to continue expanding in the coming years.

Market Introduction:

Enteric-coated capsules are capsules coated with enteric coating. They are polymers that are positioned on specific tablets to prohibit them from dissolving in acid. The stomach is excessively acidic, and some drugs require to be safeguarded from the acid in the stomach so as to function appropriately. The pH scale is an instrument that estimates how acidic something is. It sweeps from 0 to 14. Items with a pH of 0 are the most acidic, and the items with a pH of 14 are the most rudimentary.

□□□□□□□□ □□□□ □□□□□□ □□□ □□□□ □□ □□□ □□□□□□□:

<https://www.polarismarketresearch.com/industry-analysis/enteric-empty-capsules-market/request-for-sample>

There are several probable stimuli for utilizing enteric coating involving changing the smell and taste of the drug, appending safeguarding against ecological conditions, safeguarding gastric mucosa against the annoying action of some drugs, or permitting site or time-determined drug release. The enteric coating prohibits the conveyance of the drug in the stomach but allows the discharge of the drug in the small intestine. Enteric capsules outlined to resist the acidic trait of

the stomach and liberate their contents in their intestines are growingly tendered in the expression of drugs for conditions such as inflammatory bowel disease (IBD), and acid-conscious medicines are pushing the enteric empty capsules market demand.

Market Drivers and Opportunities

- **Awareness of Dietary Restrictions:** As consumers become more health aware of dietary limitations, there is an escalating demand for vegetarian and vegan options in pharmaceuticals and nutraceuticals. Plant-dependent enteric capsules, usually rendered from substances such as hydroxypropyl methylcellulose (HPMC), provide a justified solution to encounter this, thus boosting the demand for enteric empty capsules market growth.

- **Progression in Enteric Coating Technologies:** Progression in enteric coating technologies is important for ascertaining that capsules liberate their content in the intestines instead of the stomach. Inventions in polymer science have caused the advancement of contemporary enteric coatings that provide enhanced steadiness, regulated liberation, and improved safeguarding of susceptible agile components.

- **Awareness in Wellness Products:** As consumer engrossment in health and wellness commodities continues to surge, there is a growing demand for supplements that earmark gut health, involving probiotics and gastrointestinal health commodities.

Key Companies in Enteric Empty Capsules Market

- Capsugel (a Lonza company)
- ACG Group
- Qualicaps
- Suheung Co., Ltd.
- Sunil Healthcare Ltd.
- Roxlor, LLC
- Medi-Caps Ltd.
- Natural Capsules Ltd.
- Capscanada Corporation



Enteric Empty Capsules Market

- Snail Pharma Industry Co., Ltd.
- Bright Pharma Caps, Inc.
- Patheon (a Thermo Fisher Scientific brand)
- Erawat Pharma Limited
- Dah Feng Capsule Co., Ltd.
- Shaoxing Kangke Capsule Co., Ltd.

Enteric empty capsules market: Request for discount pricing

<https://www.polarismarketresearch.com/industry-analysis/enteric-empty-capsules-market/request-for-discount-pricing>

Segmental Analysis

- The enteric empty capsules market segmentation is based on product, application, end user, and region.
- By product analysis, the gelatine capsules segment held the largest market share. This is due to their extensive obtainability, economy, and entrenched usage in pharmaceutical and nutraceutical applications.
- By application analysis, the antibiotic & antibacterial drugs segment is poised to register a significant CAGR. This is due to the extensive usage of enteric capsules in conveying medicines that need safeguarding from the acidic ambiance of the stomach.

Regional Overview

The research report covers all the major regions and sub-regions of the enteric empty capsules market. The study provides market insights into North America, Europe, Asia Pacific, Latin America, and the Middle East & Africa.

- North America: North America accounted for the largest market share. This is primarily because of the progressive pharmaceutical industry, elevated healthcare investments, and a robust existence of spearheading pharmaceutical and nutraceutical manufacturers.
- Europe: Europe is anticipated to witness the fastest CAGR from 2024 to 2032. The region's robust and experienced pharmaceutical industry, especially in nations such as Germany, the UK, and France, fuels the regional market expansion.

Enteric empty capsules market: Inquire before buying

<https://www.polarismarketresearch.com/industry-analysis/enteric-empty-capsules-market/inquire-before-buying>

FAQs

How much is the enteric empty capsules market?

The market size was valued at USD 2.88 billion in 2023 and is projected to grow to USD 5.21 billion by 2032.

What is the growth rate of the enteric empty capsules market?

The global market is projected to register a CAGR of 6.8% during 2023–2032.

Which region held the largest market share?

North America accounted for the largest market share in 2023.

Which segment based on product led the market in 2023?

The gelatin capsules segment dominated the market in 2023.

Global enteric empty capsules industry is expected to reach USD 5.21 Billion by 2032, exhibiting a CAGR of 6.8% during forecast period.

The global [enteric empty capsules industry](#) is expected to reach USD 5.21 Billion by 2032, exhibiting a CAGR of 6.8% during forecast period.

Pneumococcal Vaccine Market

Pneumococcal Vaccine Market

<https://www.polarismarketresearch.com/industry-analysis/pneumococcal-vaccine-market>

Europe SGLT2 Inhibitors Market

<https://www.polarismarketresearch.com/industry-analysis/europe-sgl2-inhibitors-market>

High Throughput Screening Market

<https://www.polarismarketresearch.com/industry-analysis/high-throughput-screening-market>

Europe Pneumococcal Vaccine Market

<https://www.polarismarketresearch.com/industry-analysis/europe-pneumococcal-vaccine-market>

Compartment Syndrome Treatment Market

<https://www.polarismarketresearch.com/industry-analysis/compartment-syndrome-treatment-market>

About Polaris Market Research & Consulting, Inc:

Polaris Market Research is a global market research and consulting company. The company specializes in providing exceptional market intelligence and in-depth business research services for PMR's clientele spread across different enterprises. We at Polaris are obliged to serve PMR's diverse customer base present across the industries of healthcare, technology, semiconductors, and chemicals among various other industries present around the world. We strive to provide PMR's customers with updated information on innovative technologies, high-growth markets, emerging business environments, and the latest business-centric applications, thereby helping them always to make informed decisions and leverage new opportunities. Adept with a highly competent, experienced, and extremely qualified team of experts comprising SMEs, analysts, and consultants, we at Polaris endeavor to deliver value-added business solutions to PMR's customers.

Likhil G

Polaris Market Research and Consulting

+ + + +1 929-297-9727

sales@polarismarketresearch.com

Visit us on social media:

[Facebook](#)

[X](#)

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/751885235>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.