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Global Inhalation-Grade Hard Capsules Supply, Demand and Key Producers, 2026-2032

https://marketpublishers.com/r/GB381A9BF9E5EN.html
Date: November 2026
Pages: 132
Price: US$ 4,480.00 (Single User License)
ID: GB381A9BF9E5EN

Abstracts

The global Inhalation-Grade Hard Capsules market size is expected to reach $ 62.08 million by 2032, rising at a market growth of 6.7% CAGR during the forecast period (2026-2032).

Inhalation-Grade Hard Capsules are two-piece empty hard capsules specifically engineered as dose-containment and drug-delivery components for capsule-based dry powder inhalers. The products are primarily manufactured from pharmaceutical-grade gelatin or hydroxypropyl methylcellulose, with Size 3 representing the most widely adopted commercial format and Size 2 and Size 0 serving formulations requiring larger fill volumes. Compared with conventional oral hard capsules, Inhalation-Grade Hard Capsules require tighter control of shell moisture, microbiological limits, electrostatic behavior, powder adhesion and mechanical properties to ensure stable puncturing, cutting or opening within inhaler devices and consistent powder release. Commercial products typically emphasize low powder retention, controlled static charge, reliable puncture characteristics and compatibility with automated capsule filling and DPI devices. The principal downstream uses are commercial DPI drug manufacturing and DPI drug development and clinical manufacturing, where the capsule functions as a precision container for inhalable API and carrier formulations rather than as the therapeutic ingredient itself.

Key Findings

Global sales volume is estimated at approximately 9.3 billion capsules in 2025 and 9.9 billion capsules in 2026

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Modeled global ASP is approximately US$4.08 per 1,000 capsules in 2025 and US$4.12 in 2026

Gelatin and HPMC are the two established shell-material routes, with HPMC offering advantages for lower-moisture formulations

Size 3 is the most common DPI capsule format, while Size 2 and Size 0 support higher fill-volume requirements

Commercial DPI drug manufacturing accounts for the dominant share of capsule consumption, while development and clinical manufacturing remain smaller specialized uses

Market Trends

The Inhalation-Grade Hard Capsules market is moving from adaptation of conventional pharmaceutical capsules toward purpose-engineered DPI capsule platforms. Product development increasingly focuses on low powder retention, reduced electrostatic interaction, repeatable puncture geometry, controlled microbiological specifications and mechanical robustness across different humidity conditions. HPMC capsules are gaining strategic importance for moisture-sensitive formulations because their shell moisture content can be materially lower than conventional gelatin capsules, while gelatin remains important because of its mature manufacturing process, established filling performance and cost competitiveness. In 2025, next-generation commercial developments further emphasized mechanical stability across broader humidity ranges and reduced powder retention, indicating that capsule performance is becoming more closely integrated with aerosolization and dose-delivery requirements. Integrated development models combining inhalation-grade capsules, carrier excipients, formulations and inhaler-device compatibility are also becoming more important in both innovative and generic DPI development.

Market Dynamics

Drivers

Growth is supported by the large long-term treatment base for inhaled therapies, continued development of capsule-based DPI products and increasing emphasis on propellant-free inhalation technologies. Capsule-based DPIs provide unit-dose

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protection and can avoid the propellants used in pressurized metered-dose inhalers, while specialized capsules improve dose reproducibility through lower powder adhesion and more predictable device opening. Regulatory developments also reinforce the long-term transition toward lower-emission inhalation technologies. Under the EU fluorinated greenhouse gas framework, HFC-containing metered-dose inhalers entered the quota system from January 2025, creating an additional structural incentive for pharmaceutical companies to evaluate lower-carbon inhalation alternatives, although the transition will involve multiple inhaler technologies rather than DPI alone.

Restraints

Market expansion is constrained by competition from multidose blister DPIs, reservoir DPIs, soft-mist inhalers and next-generation lower-GWP metered-dose inhalers. Capsule-based systems also require the patient to load individual capsules into the inhaler, making convenience and device handling important considerations in therapy selection. At the component level, inhalation-grade capsules face materially tighter requirements than standard oral capsules: shell brittleness, moisture migration, static charge, powder retention, puncture behavior and microbial contamination can all influence delivered dose. Qualification cycles are therefore lengthy, and switching capsule suppliers after pharmaceutical registration can require additional compatibility, stability and regulatory work, limiting rapid supplier substitution.

Opportunities

The principal opportunity lies in higher-performance HPMC and other specialized inhalation-grade capsule platforms designed for moisture-sensitive formulations and increasingly stringent dose-delivery requirements. Generic DPI development in emerging pharmaceutical manufacturing markets creates additional opportunities for qualified capsule suppliers able to provide stable quality, regulatory documentation and device compatibility. New capacity in India and China is broadening the global manufacturing base, while established suppliers continue to differentiate through formulation support, aerosolization performance and application engineering. The combination of capsules with optimized inhalation excipients represents another value-creation opportunity because formulation developers increasingly assess the capsule, carrier powder and inhaler device as an interconnected delivery system rather than as independent components.

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Challenges

The key industry challenge is maintaining pharmaceutical-grade consistency while global production capacity expands and pricing competition intensifies. Inhalation applications use relatively small powder fill masses, making minor variations in static charge, internal surface characteristics, lubrication and shell mechanics more consequential than in many oral capsule applications. Manufacturers must therefore maintain tight process control and customer-specific qualification while supporting multiple inhaler mechanisms and formulations. At the same time, long pharmaceutical development cycles create uncertainty around the conversion of pipeline projects into commercial capsule volumes, while future inhaler technology choices may redistribute demand among capsule-based DPI, multidose DPI and other low-carbon inhalation platforms.

Industry Chain Analysis

The upstream segment of the Inhalation-Grade Hard Capsules industry primarily consists of pharmaceutical-grade gelatin, HPMC, purified water and specialized processing materials used in capsule formation, lubrication, coloring and printing. Material purity and consistency are critical because capsule moisture, mechanical strength, electrostatic behavior and microbiological specifications directly influence inhalation performance. The midstream segment covers capsule formulation, dipping and forming, controlled drying, trimming, joining, inspection, printing, microbiological control and application-specific performance testing. Compared with standard hard capsules, inhalation-grade products create additional value through tighter control of powder retention, puncture characteristics, humidity response and interaction with DPI formulations.

Downstream customers include pharmaceutical companies, inhalation-drug developers and CDMOs that fill APIs and carrier formulations into capsules, pair them with compatible DPI devices and package the resulting medicinal products. Commercial pharmaceutical manufacturing generates the majority of physical capsule demand, while development, stability studies, clinical batches and registration activities use substantially smaller volumes but require extensive technical support. Value within the chain therefore depends not only on capsule manufacturing cost but also on formulation compatibility, regulatory documentation, manufacturing consistency, application engineering and the ability to remain qualified throughout the commercial life cycle of a drug product.

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Segment Insights

By product type, the market is concentrated in Gelatin Inhalation Capsules and HPMC Inhalation Capsules. Gelatin remains a mature and cost-efficient platform with established high-speed manufacturing performance, while HPMC provides lower shell moisture and improved resistance to brittleness under low-humidity conditions, making it particularly relevant for hygroscopic and moisture-sensitive inhalation formulations. Specialized DPI products increasingly optimize both materials for powder release and device interaction rather than relying on conventional oral-capsule specifications. Other shell materials remain commercially less established in inhalation applications and therefore represent a limited portion of the current market.

By capsule size, Size 3 represents the principal commercial specification for capsule-based DPI applications, while Size 2 and Size 0 are used where larger formulation fill volumes are required. By application, Commercial DPI Drug Manufacturing dominates unit consumption because approved products require recurring large-scale capsule filling, whereas DPI Drug Development and Clinical Manufacturing represents a smaller but technically important segment covering formulation screening, stability programs, clinical batches and registration-stage manufacturing.

Downstream Market Opportunities

Future downstream opportunity is concentrated in expanding commercial production of capsule-based DPI medicines, generic inhalation products and development programs requiring improved control of moisture, aerosolization and dose reproducibility. Demand is increasingly linked to the ability of capsule suppliers to participate earlier in formulation and device-development programs rather than serving solely as commodity shell vendors. Pharmaceutical developers evaluating moisture-sensitive APIs, complex combination therapies and new pulmonary delivery programs offer additional opportunities for HPMC and other high-performance capsule solutions. The broader transition toward lower-emission inhalation systems also strengthens the strategic position of propellant-free DPI technologies, although capsule-based systems will continue to compete with multidose DPI and other inhaler architectures.

Regional Insights

The supply structure is geographically differentiated. Europe remains important for

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premium capsule technology, application development and global pharmaceutical customer support, supported by established suppliers with long histories in specialized inhalation capsules. India has developed the broadest concentration of independent dedicated hard-capsule manufacturers in the confirmed supplier pool and combines large-scale pharmaceutical capsule capacity with increasingly specialized DPI products. China is emerging as another important expansion area as established hard-capsule manufacturers develop dedicated inhalation-grade products and strengthen regulatory and production capabilities. Korea maintains a specialized position through established inhalation-capsule technology, while North America remains important as a pharmaceutical development, commercial drug manufacturing and CDMO market despite a smaller number of independent inhalation-capsule manufacturers headquartered in the region.

The regional competitive balance is therefore different on the supply and demand sides. European suppliers emphasize technology, regulatory support and global qualification relationships, while Indian and Chinese manufacturers increasingly compete through manufacturing scale, cost efficiency, product specialization and international compliance. Future regional shifts are likely to depend on how rapidly Asian suppliers obtain qualification for regulated-market DPI programs and how strongly pharmaceutical companies diversify their capsule supply chains.

Competitive Landscape Analysis

The Inhalation-Grade Hard Capsules market combines global pharmaceutical capsule groups with specialized regional manufacturers. The confirmed competitive set includes 15 group-level or independent manufacturing suppliers after parent-subsidiary duplication is removed. Lonza, Roquette, ACG and SUHEUNG represent established international platforms with dedicated inhalation capsule technologies, while a broader group of Indian manufacturers and an expanding Chinese supplier base increase manufacturing depth and competitive intensity. Competitive differentiation is increasingly based on low powder retention, puncture reliability, humidity stability, microbiological control, HPMC capability, device compatibility and regulatory support rather than on capsule dimensions alone. Global suppliers benefit from long-standing pharmaceutical qualification relationships and application-development capabilities, whereas newer Asian manufacturers can compete through capacity, cost structure and increasingly specialized DPI product lines. Because qualification and supplier changes for registered inhalation products can involve substantial technical and regulatory work, customer relationships tend to be relatively sticky once a capsule has been incorporated

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into a commercial drug-device combination.

Report Scope

This report studies the global Inhalation-Grade Hard Capsules production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Inhalation-Grade Hard Capsules and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Inhalation-Grade Hard Capsules that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Inhalation-Grade Hard Capsules total production and demand, 2021-2032, (M Capsules)

Global Inhalation-Grade Hard Capsules total production value, 2021-2032, (USD Million)

Global Inhalation-Grade Hard Capsules production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (M Capsules), (based on production site)

Global Inhalation-Grade Hard Capsules consumption by region & country, CAGR, 2021-2032 & (M Capsules)

U.S. VS China: Inhalation-Grade Hard Capsules domestic production, consumption, key domestic manufacturers and share

Global Inhalation-Grade Hard Capsules production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (M Capsules)

Global Inhalation-Grade Hard Capsules production by Type, production, value, CAGR, 2021-2032, (USD Million) & (M Capsules)

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Global Inhalation-Grade Hard Capsules production by Application, production, value, CAGR, 2021-2032, (USD Million) & (M Capsules)

This report profiles key players in the global Inhalation-Grade Hard Capsules market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Lonza Group AG, Roquette, ACG, SUHEUNG Co., Ltd., HealthCaps India Limited, Natural Capsules Limited, Sunil Healthcare Limited, United Capz Pvt. Ltd., Eva Grow Medicaps Private Limited, Erawat Pharma Limited, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Inhalation-Grade Hard Capsules market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (M Capsules) and average price (US$/Capsule) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Inhalation-Grade Hard Capsules Market, By Region:

United States

China

Europe

Japan

South Korea

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ASEAN

India

Rest of World

Market Segmentation

Global Inhalation-Grade Hard Capsules Market, Segmentation by Type:

Gelatin Inhalation Capsules

HPMC Inhalation Capsules

Other

Global Inhalation-Grade Hard Capsules Market, Segmentation by Capsule Size:

Size 3 Capsules

Size 2 Capsules

Size 0 Capsules

Other

Global Inhalation-Grade Hard Capsules Market, Segmentation by Application:

Commercial DPI Drug Manufacturing

DPI Drug Development and Clinical Manufacturing

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Other

Companies Profiled:

Lonza Group AG

Roquette

ACG

SUHEUNG Co., Ltd.

HealthCaps India Limited

Natural Capsules Limited

Sunil Healthcare Limited

United Capz Pvt. Ltd.

Eva Grow Medicaps Private Limited

Erawat Pharma Limited

PURE CAPS INDIA PVT. LTD.

Uni-Capsule Jiangsu Co., Ltd.

Jiangsu Lefan Capsule Co., Ltd.

Shandong Healsee Capsule Ltd.

Qingdao Yiqing Biotechnology Co., Ltd.

Key Questions Answered

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1. How big is the global Inhalation-Grade Hard Capsules market?
2. What is the demand of the global Inhalation-Grade Hard Capsules market?
3. What is the year over year growth of the global Inhalation-Grade Hard Capsules market?
4. What is the total value of the global Inhalation-Grade Hard Capsules market?
5. Who are the Major Players in the global Inhalation-Grade Hard Capsules market?
6. What are the growth factors driving the market demand?

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