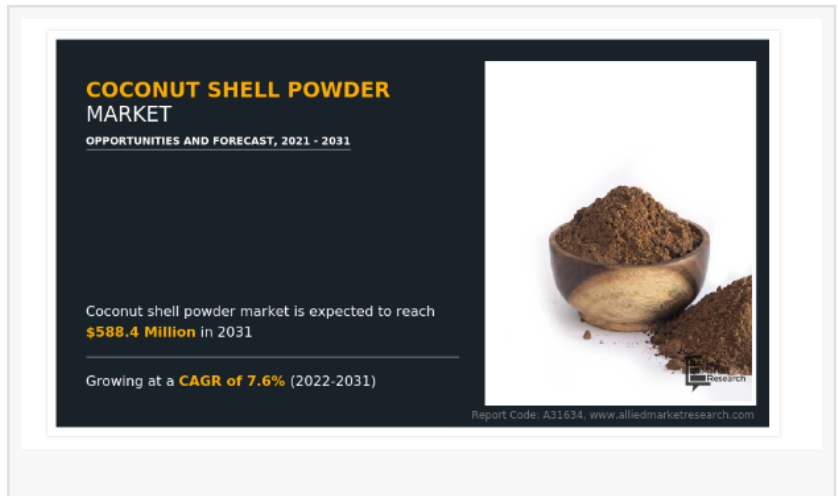


Coconut Shell Powder Market Set For Rapid Expansion With 7.6% CAGR Through 2031

Coconut Shell Powder Market (2021 - 2031) Size, Share, Competitive Landscape and Trend Analysis Report, by Mesh Size, Application, Sales Channel and Region.

WILMINGTON, DE, UNITED STATES, June 8, 2026 /EINPresswire.com/ -- [Coconut shell powder market](#) was valued at \$286.70 million in 2021, and is estimated to reach \$588.4 million by 2031, growing at a CAGR of 7.6% from 2022 to 2031.



Key Players:

New Century Vietnam Organic Company Ltd
OHM Trishul Bio Process
Rich Moon Co., Ltd
Vijayanagar Food & Nutraceuticals Pvt. Ltd
VietDelta Ltd
Coco Green (Pvt) Ltd
Coco Land Lanka (Pvt) Ltd
Consarc (Pvt) Ltd
Gournish Traders
Umang Pharmatech Pvt. Ltd
Bali Coco

Download Sample Report: <https://www.alliedmarketresearch.com/request-sample/A31634>

Coconut shell powder is made from the most organic and versatile part of the coconut - the shell. In general, coconut shell is known for its high toughness, excellent durability, increased abrasion resistance, and longer life. The shell's chemical composition is similar to that of hard wood, with the exception of higher lignin and lower cellulose content.

Coconut shell flour is made from the shells of fully matured nuts that have been cleaned completely of pithy matter and ground into crumbs. These pieces are subjected to continuous grinding in grinding mills, and the ground mass is finally thrown out in various mesh sizes after passing through cyclones and vibratory sieves with phosphor-bronze mesh.

LIMITED-TIME OFFER - Buy Now & Get Exclusive Discount on this Report @

<https://www.alliedmarketresearch.com/checkout-final/21b387c0f765b7ded8caa345d6cec7bb>

Various machines and equipment are used to manufacture coconut shell powder, including crushing and pulverizing equipment. Machines and equipment are designed and manufactured to provide maximum efficiency to end-user industries. These crushing and pulverizing machines are used to reduce the size of coconut shells and turmeric. A mesh size of 80-100 mesh is appropriate for thermo set moulding powder, whereas 230-240 mesh is required for synthetic resin glues. Furthermore, the activated carbon segment gained significant popularity in the coconut shell powder market. Government restrictions and rising need for activated carbon for a range of applications, including nuclear and mining, are important drivers of the coconut shell powder market's expansion worldwide. Furthermore, it is anticipated that the market would see development in specialized industrial process water applications. The usage of activated carbon in water treatment and mercury removal facilities is also driving up demand for the material, which in turn is spurring the market for coconut shell powder.

The coconut shell powder market is segmented into mesh size, application, sales channel, and region. On the basis of mesh size, the market is categorized into 80 - 100 Mesh and 200 - 300 Mesh. As per application, it is segregated into insect repellent, activated carbon, extender and filler, absorbent, and others. According to sales channel, it is segmented into offline and online. Region wise, it is analyzed across North America (the U.S., Canada, and Mexico), Europe (UK, France, Spain, Italy, Netherlands, Germany, and Rest of Europe), Asia-Pacific (China, Japan, India, South Korea, Indonesia, Philippines, and Rest of Asia-Pacific), and LAMEA (Brazil, South Africa, Saudi Arabia, and Rest of LAMEA).

For Purchase Enquiry: <https://www.alliedmarketresearch.com/purchase-enquiry/A31634>

Asia-pacific has been gaining a significant share in the global coconut shell powder market size and is expected its share throughout coconut shell powder market forecast period. Rapid industrial expansion in the region and growing use of coconut shell powder as an absorbent in water treatment activities in the production of activated carbon with further multiple applications in industries are likely to supplement the Asia-Pacific coconut shell powder market growth during the forecast period. Furthermore, the high production of coconut in Indonesia, India, the Philippines, and other countries of the Asia-Pacific region is a major growth driver for the Asia-Pacific coconut shell powder market during the forecast period.

The players operating in the [coconut shell powder industry](#) have adopted product launch and business expansion as their key developmental strategies to expand their market share, increase

profitability, remain competitive in the market, and gain coconut shell powder market opportunities.

Similar Reports:

Cold-Pressed Coconut Oil Market: <https://www.alliedmarketresearch.com/cold-pressed-coconut-oil-market-A18662>

Packaged Coconut Water Market: <https://www.alliedmarketresearch.com/packaged-coconut-water-market-A16326>

Coconut Sugar Market: <https://www.alliedmarketresearch.com/coconut-sugar-market-A16949>

Coconut Oil Market: <https://www.alliedmarketresearch.com/coconut-oil-market-A14191>

Coconut Milk Market: <https://www.alliedmarketresearch.com/coconut-milk-market-A11154>

David Correa

Allied Market Research

+++++++ +1 800-792-5285

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Facebook](#)

[YouTube](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/918151089>

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.

© 1995-2026 Newsmatics Inc. All Right Reserved.