

Chaga Mushroom Market to Hit \$1.4 Billion by 2031

WILMINGTON, NEW CASTLE, DELAWARE 19801 USA, UNITED STATES, March 20, 2024 /EINPresswire.com/ -- According to a new report published by Allied Market Research, titled, "[Chaga Mushroom Market](#)," The [chaga mushroom market size](#) was valued at \$712.60 million in 2021, and is estimated to reach \$1.4 billion by 2031, growing at a CAGR of 7.2% from 2022 to 2031.



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The chaga mushroom, also known as *Inonotus obliquus*, is a fungus that is a member of the Hymenochaetaceae family. Chaga mushrooms are most frequently seen growing on birch trees.

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The market for chaga mushrooms is expected to expand quickly due to the rise in demand for dietary supplements, high-nutrient food and beverage items, and the use of chaga extract.”

Allied Market Research

Since chaga mushrooms thrive in frigid regions, they are primarily grown in Russia. Birch trees are a natural habitat for chaga mushrooms. The chaga mushroom conk develops in tandem with the tree over a period of 5 to 7 years. Chaga mushrooms are not considered to be either plants or animals. The 150 other species of Basidiomycetes that have been designated as therapeutic mushrooms are vastly inferior to the chaga mushroom, which is categorized technically as a Basidiomycetes mushroom.

Chaga mushrooms contain a variety of substances, such as polysaccharides, polyphenols, and triterpenes, which have

a number of health advantages. The most potent component of the chaga mushroom is known for treating and preventing cancers, metabolic issues, and a number of chronic ailments. Additionally, many countries drink chaga tea for its therapeutic properties and health benefits. Such positive effects are largely attributable to the immunomodulatory, anti-inflammatory, and anti-oxidative properties of *Inonotus obliquus* polysaccharide, such as the branched

polysaccharide -glucan, one of the main polysaccharides present in IOP and acting as a dietary fiber that greatly aids in digestion and nutrient absorption as well as having anti-diabetic and anti-proliferative properties. Thus, above factors are likely to supplement for the growth of the chaga mushroom industry during forecast period.

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Consumption of chaga mushrooms is concentrated primarily in the European and American regions. Chaga tea has been popular in health conscious population as it is vital source of antioxidants. The beneficial active components of chaga mushrooms, such as superoxide dismutase (SOD), β -D-glucan, lignin, saponin and betulinic acid, have helped chaga mushroom to gain significant appeal among the health-conscious public. Chaga has a lot of superoxide dismutase enzyme, which is one of its key characteristics. SOD enzymes help humans manage their health and beauty. It is anticipated that increasing use of sports nutrition supplements would increase demand for chaga mushroom-based supplement products worldwide. Additionally, many bioactive substances found in chaga mushrooms are the subject of continuing holistic research studies and clinical trials that try to demonstrate their efficacy. Thus, it is expected that this medical variety of mushrooms will further boost market sentiment. Additionally, there is a growing market for chaga mushrooms as a significant component in several personal care products. Its excellent antioxidant, anti-aging, anti-wrinkle, skin-whitening, and moisturizing effects are accountable for this. The preference of consumers is shifting away from synthetic components and toward products made with plant-based organic ingredients. The high cost of chaga mushrooms, however, is anticipated to restrain the chaga mushroom market growth.

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Over the past few decades, there has been a trend and a notable uptick in the creation of natural medications for the prevention and treatment of numerous immunological illnesses. Hence, people are becoming more conscious of their dietary demands due to easy access to a depth of information. The majority of consumers prioritizes healthfulness when selecting food and beverage goods. Due to this, customers are changing their beverage consumption habits in favor of healthier options, such as adding chaga mushroom juice to tea, coffee, and smoothies. The growth of healthy food choices is also linked to an increase in demand for food and beverage items that are seen to be clean label, plant based and organic.

According to the chaga mushroom market analysis, the chaga mushroom market is segmented into nature, form, end use, and region. As per nature, the market is categorized into organic and conventional. According to form, it is segregated into powder and liquid. As per end use, it is segmented into food and beverage industry, cosmetics and personal care, pharmaceuticals, and dietary supplements. Region wise, it is analyzed across North America (the U.S., Canada, and Mexico), Europe (UK, France, Spain, Italy, Russia, Germany, and Rest of Europe), Asia-Pacific

(China, Japan, India, South Korea, Australia, and Rest of Asia-Pacific), and LAMEA (Latin America, Middle East, and Africa).

On the basis of nature, the conventional segment has gained highest market share in 2021 and is expected to grow at CAGR of 7.4% during forecast period. Wild craft chaga mushrooms are only produced in a very limited region since they must be grown or found in cold climates. It can be found primarily in Canada, Russia, Siberia, northeastern China, as well as northern regions of Europe and the U.S. As a result of these circumstances, traditionally grown chaga mushrooms have gained popularity.

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On the basis of form, the liquid segment is expected to reach \$486.9 million by 2031, with a CAGR of 7.7%. The chaga mushroom's liquid form is becoming increasingly popular in the pharmaceutical sector since it is smooth and has almost no texture, making it simple to blend with other ingredients. The global chaga mushroom market share has been significantly underrepresented by liquid chaga mushroom, however this is likely to change over the forecast period of 2022–2031.

According to chaga mushroom market opportunity, region wise, North America garnered a significant chaga mushroom market share in 2021 and is expected to maintain its market share throughout chaga mushroom market forecast period. The market for chaga mushrooms in North America is expanding as a result of consumer preference shifting toward functional foods, a positive outlook for organic personal care, advancements in the dietary supplement sector, growing acceptance of mushrooms' medicinal properties, and mushrooms' emerging role in the food industry. Additionally, businesses in the North American chaga mushroom sector are always focusing on methods like mergers and acquisitions, investments, and advancements to broaden their global reach and satisfy the escalating market need. Governments in North America are also concentrating on strategic actions for the agricultural and agri-food industries.

The players operating in the chaga mushroom industry have adopted product launch and business expansion as their key developmental strategies to expand their market share, increase profitability, and remain competitive in the market and gain chaga mushroom market opportunities. The key players profiled in this report include Baikal Herbs Ltd., Fungi Perfecti LLC, Annanda Chaga Mushrooms, Bioway (Xi'an) Organic Ingredients Co. Ltd., Sayan Health, Inc., Eartherbs L.L.C., Aloha Medicinals, Oregon Mushrooms Co., Mahogany Organics Private Limited, The Chaga Company LLC., NutraCap Labs, L.L.C., Canadian Pine Pollen Company, The Brainfood Mushroom Company, Touchwood Mushrooms, FreshCap Mushrooms Ltd., and Om Mushroom Superfood.

Key finding of the study

By nature, the conventional segment is estimated to witness the fastest growth, registering a CAGR of 7.4% during the forecast period.

By form, the powder segment is estimated to witness significant growth, registering a CAGR of 6.9% during the forecast period.

In 2021, depending on end use, the dietary supplement segment was valued at \$199.3 million and is expected to grow at a CAGR of 7.1%.

In 2021, China was the most prominent market in Asia-Pacific, and is projected to reach \$115.9 million by 2031, growing at a CAGR of 8.5% during the forecast period.

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