

# Mulching Materials Market to Hit USD 6.8 Billion by 2032 Driven by Growing Demand for Sustainable Agricultural Practices

"Increased environmental concerns and the rising adoption of sustainable practices in gardening and landscaping fuel the Mulching Material Market"

AUSTIN, TX, UNITED STATES, November 22, 2024 /EINPresswire.com/ -- The Mulching Materials Market Size was valued at USD 3.5 billion in 2023 and is expected to reach USD 6.8 billion by 2032 and grow at a CAGR of 7.7% over the forecast period 2024-2032.



Mulching Materials Market Growth Analysis:

A rise in awareness toward sustainable agricultural practices and environmental conservation is



The growing demand for sustainable agricultural practices and the shift towards organic farming are key driving factors for the Mulching Materials Market."

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the primary factor driving the mulching materials market, as mulch helps conserve moisture, regulate temperature, and control weeds, particularly in water-scarce regions. The increasing shift to organic farming, which requires organic mulching materials such as straw, compost, and wood chips, is further boosting demand. Additionally, the growing trend of home gardening and landscaping has increased the need for mulching materials in residential areas. As consumers and businesses become more environmentally conscious, the market is seeing a shift

toward biodegradable and eco-friendly alternatives. This aligns with the agricultural industry's focus on reducing chemical inputs and enhancing soil health. Government initiatives promoting sustainable farming in regions like Asia Pacific, alongside subsidies for eco-friendly practices, are also key drivers of market growth. In 2022, BASF launched biodegradable mulch films that break down into natural minerals, supporting sustainable farming practices. The emergence of

agricultural technologies, such as precision farming and automated mulching, presents future growth opportunities by improving the effectiveness and cost-efficiency of mulching. Urban landscaping and farming also offer significant expansion potential outside traditional agricultural sectors. In 2022, the U.S. Department of Agriculture allocated USD 1 billion to support sustainable agricultural programs, including the adoption of eco-friendly mulching materials. However, the high cost of synthetic mulching materials, such as plastic and rubber mulch, limits their use among small-scale farmers, particularly in cost-sensitive regions like Asia Pacific. Despite this, the continued development of modern mulching technologies and techniques is expected to increase agricultural output and boost market adoption.

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Key Players Listed in Mulching Materials Market Are:

- •The Scotts Miracle-Gro Company (Organic Mulch, Garden Soil)
- •Barkman Concrete Ltd. (Wood Mulch, Rubber Mulch)
- •The Mulch & Soil Company (Cypress Mulch, Pine Bark Mulch)
- •Pine Tree Farms, Inc. (Natural Cedar Mulch, Premium Pine Bark Mulch)
- •Landscaping Supplies (Landscape Fabric, Decorative Rock)
- •Ewing Irrigation & Landscape Supply (Bark Mulch, Rubber Mulch)
- •M.A. Horticulture Inc. (Compost Mulch, Wood Chip Mulch)
- •Soil and Mulch Company, LLC (Organic Pine Bark, Hardwood Mulch)
- •Gardener's Supply Company (Organic Mulch Mats, Straw Mulch)
- •Duke's Landscape Supply (Organic Mulch, Colored Mulch)
- •Greenview Fertilizer (Wood Mulch, Bark Mulch)

By Product Segment Analysis

The organic segment dominated the mulching materials market in 2023 with a market share of 58%. Organic mulching materials, such as wood chips, straw, and grass clippings, are widely used in both agriculture and landscaping due to their environmentally friendly nature. They help in soil conditioning and support sustainable farming practices by providing nutrients back to the soil. The growing shift towards organic farming and the increasing consumer preference for natural products are driving the demand for organic mulching materials. Moreover, the rising awareness of the harmful effects of synthetic chemicals in agriculture is encouraging the adoption of organic mulching solutions.

Key Market Segmentation:

By Product

Organic

Inorganic

By Application

- Residential
- Horticulture
- Other

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What are the driving factors of the Mulching Materials market?

- •As the agricultural industry faces increased pressure to adopt more sustainable practices, mulching materials are becoming a crucial tool to enhance soil fertility, conserve water, and reduce weed growth, thereby promoting eco-friendly farming.
- •Consumers and farmers are becoming more aware of the harmful environmental effects of traditional farming methods. This has led to a higher adoption rate of mulching materials, especially organic and biodegradable varieties, that help reduce the reliance on harmful pesticides and fertilizers.
- •The increasing popularity of landscaping and urban gardening, fueled by urbanization and consumer interest in home gardening, is driving the demand for mulching materials. Consumers use mulches to retain moisture, prevent weed growth, and enhance the aesthetic appeal of gardens.

What are the opportunities for the Mulching Materials Market?

- •The global shift towards organic farming presents a significant opportunity for the mulching materials market. Organic mulches are essential for maintaining soil health and fertility in organic farming, offering immense growth prospects for the market.
- •Innovations in mulching material production, such as the development of biodegradable and recycled mulches, provide new growth opportunities. These materials appeal to environmentally conscious consumers and help reduce environmental waste.

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**Regional Analysis** 

In 2023, North America dominated and accounted for the largest market share, approximately

45%, driven by the widespread adoption of eco-friendly agricultural practices and a growing focus on water conservation, particularly in drought-prone areas. The rising trend of organic farming has boosted the use of biodegradable mulching materials, particularly in the U.S. and Canada, where environmental regulations encourage sustainable land management. Additionally, increasing awareness of soil health and ecosystem services within the agriculture and landscaping sectors has further fueled demand. The residential gardening market, driven by a shift towards environmentally friendly practices, has also contributed to market growth. Furthermore, support from the U.S. Department of Agriculture for sustainable agriculture and organic farming initiatives has further accelerated the demand for mulching materials.

## **Recent Developments**

- •October 2024: Berry Global launched a new line of biodegradable mulching films aimed at reducing plastic waste in agriculture. This innovation is expected to capture significant market attention, offering a more sustainable alternative to traditional plastic films.
- •September 2024: BASF SE expanded its portfolio with a range of eco-friendly mulching solutions, targeting the organic farming sector. This move aligns with the growing trend of adopting sustainable agricultural products.

The mulching materials market is on an upward trajectory, driven by rising demand for sustainable agricultural practices and growing awareness of environmental concerns. Organic mulching materials are expected to lead the market, particularly with the growing adoption of organic farming. Key companies are focusing on technological advancements and biodegradable solutions to meet evolving consumer demands.

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