

Corn hydrolysate Market Trends, Size, Share, Key Players and Segments | Growth to USD 378.3 Million by 2031

Increase in awareness for clean label ingredients, extensive application of corn hydrolysate in making various food items such bakery products, fragmented food.

WILMINGTON, DE, UNITED STATES, October 14, 2025 /EINPresswire.com/ -- The global [corn hydrolysate market size](https://www.alliedmarketresearch.com/corn-hydrolysate-market) generated \$225 million in 2021, and is projected to reach \$378.3 million by 2031, growing at a CAGR of 5.6% from 2022 to 2031.



The report offers a detailed analysis of the top winning strategies, evolving market trends, market size and estimations, value chain, key investment pockets, drivers & opportunities, competitive landscape and regional landscape. The report is a useful source of information for new entrants, shareholders, frontrunners, and shareholders in introducing necessary strategies for the future and taking essential steps to significantly strengthen and heighten their position in the market.

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Corn hydrolysate is a water-soluble product with strong moisture binding properties, comprises of amino acids and peptides which ultimately help in nourishing the texture and also it repairs the skin. Awareness of this fact, thus, among consumers has led the key cosmetic manufacturers to introduce corn hydrolysate-based skin and hair care products. It also has different biological properties such as antioxidant, antibacterial, anti-hypertensive, and antibiotic potential which is expected to drive the market growth.

Corn hydrolysate is meant to provide the natural protein which is generally obtained by the hydrolysis of corn. Such type of proteins is primarily composed of peptides and acids. It is generally used for flavoring meat, bakery, and beverage products in combination with soy

protein. The main function of corn hydrolysate is to provide different flavors of umami in processed food such as chilis, meat products, soups, sausage, spices mixture gravies, frozen meals, side dishes, and other food products. In addition, it is also used in beverages to increase their nutritional value, as it contains amino acids, protein, and other nutrients that are easily absorbed by the body.

Many key players and companies throughout the world are coming up with various new formulations and products in the Corn hydrolysate Market Size to cater to the increase in demand of clean label ingredients such as corn hydrolysate in food products.

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The major factors that drive the growth of the Corn hydrolysate Market Trends are rise awareness for plant-based proteins, and an increase in the trend for vegan among the consumers which results in the shifting of the consumer preference to plant-based proteins rather than animal protein. Moreover, corn hydrolysate protein is a source of safe, natural and clean label ingredient that can be used in various food products owing to its properties such as stability on mixing, and good stability toward heat.

The report offers detailed segmentation of the global corn hydrolysate market based on application, form, end-user, and region. The report provides a comprehensive analysis of every segment and their respective sub-segment with the help of graphical and tabular representation. This analysis can essentially help market players, investors, and new entrants in determining and devising strategies based on the fastest-growing segments and highest revenue generation that is mentioned in the report.

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Based on region, the market across North America held the dominating market share in 2021, holding nearly two-fifths of the global market, and is expected to maintain its leadership status during the forecast period. The Asia-Pacific region, on the other hand, is expected to cite the fastest CAGR of 7.0% during the forecast period.

The key players analyzed in the global corn hydrolysate market report include Archer Daniels Midland Company, Tate & Lyle, Sensient Technologies, Döhler GmbH, Exter b.v., Cargill, Inc., Ingredients Inc., Givaudan, Kerry Group Plc, CRESCENT BIOTECH, Parchem Fine & Specialty Chemicals., ETChem, Roquette Freres, Environmental Working Group, Innova Flavors.

The report analyzes these key players in the global [corn hydrolysate industry](#). These market players have made effective use of strategies such as joint ventures, collaborations, expansion, new product launches, partnerships, and others to maximize their foothold and prowess in the industry. The report is helpful in analyzing recent developments, product portfolio, business

performance, and operating segments by prominent players in the market.

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