

Carbohydrase Market size is estimated to reach US\$3,700 Million by 2026

*Increasing Demand for Sports Drinks
Carbohydrase Market*

HYDERABAD, TELANGANA, INDIA,
November 9, 2022 /EINPresswire.com/
-- IndustryARC, in its latest report,
predicts that [Carbohydrase Market](#) size
is estimated to reach \$3,700 million by
2026, growing at a CAGR of 6.1% over
2021-2026. Carbohydrase is classified
as digestive enzymes that help to
increase the process of digestion.

Carbohydrase also support in
developing various types of syrups like
inverted sugar syrups, glucose syrup, and fructose syrup. Pectinase are a type of carbohydrase
that are needful for fungi that feed on plants. Carbohydrase are created in salivary glands and
small intestine that are breaking down into polysaccharides as the enzymes of carbohydrase
break starch into sugar. Amylases is another type of carbohydrase that helps in digestion
process and also helps in reducing diabetes. The growing demand of sports drinks among
people and increasing the advantages and innovation in technology is the major factor driving
the growth of this market. Furthermore, increasing research and development activities in food
and beverage and pharmaceutical industry and rising government initiatives is set to further
enhance the overall market demand for Carbohydrase Market for the period 2021-2026. The
report offers a complete analysis of the market, its major segments, growth factors, trends,
drivers and challengers, key players and more.



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<https://www.industryarc.com/Research/Carbohydrase-Market-Research-510277>

Key takeaways:

1. Geographically, in 2020, North America dominated the Carbohydrase Market owing to increasing accessibility of a various number of food and beverage manufacturers, rising research and advancement in technology and rising initiatives by the government.

2. Growing demand of sports drinks among people and increasing the advantages and innovation in technology are likely to aid in the market growth of the Carbohydrase.
3. Detailed analysis of the Strength, Weakness, and Opportunities of the prominent manufacturers operating in the market will be provided in the Carbohydrase Market report. High cost of production of enzymes and limitations in technology is set to create hurdles for the Carbohydrase Market.

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Segmental Analysis:

1. The Cellulases segment is estimated to register the fastest CAGR of 1.05% for the period 2021-2026. This is mainly owing to cellulose is useful in diet for fiber as it is a type of polysaccharides fiber in plant that increases the demand of carbohydrase and are increasing the growth of this segment.
2. The pharmaceutical segment is forecasted to register the fastest CAGR of 2% over 2021-2026. This is mainly owing to diabetes treatment and obesity that increases the demand of carbohydrate, as it is created in salivary glands that are breaking into polysaccharides increasing the growth of this market.
3. North America dominated the Carbohydrase Market with major share of 40% in 2020. This is owing to increasing accessibility of various number of food and beverage manufacturers, rising research and advancement in technology and rising initiatives by the government.
4. Asia Pacific is estimated to outpace all the regions by clocking the highest CAGR of 3.05% during the forecast period 2021-2026 owing to rising research and development activities and increasing development in food and beverage industry.
5. Growing advancement of technology in the field of enzymes that increases the growth of this Market. Moreover, various enzyme engineering such as Genetic Engineering are adopting by various manufacturers that are also increasing the growth of Carbohydrase Market over 2021-2026.

Competitive Landscape:

The top 5 players in the Carbohydrase industry are -

1. Amano Enzyme Inc.

2. AB Enzymes

3. DuPont

4. Merck KGaA

5. Biolaxi Corporation

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