

Food Biotechnology Market: A Comprehensive Study Explores Huge Growth in Future | Carbios, Syngenta, NovaBiotics

Food Biotechnology Market was valued at \$25.8 Billion in 2024 and is projected to reach \$USD 55.8 Billion by 2032, at a CAGR of 14% from 2024 to 2032.

PUNE, MAHARASHTRA, INDIA,
September 6, 2024 /EINPresswire.com/

-- HTF MI released the most extensive analysis of [Food Biotechnology market](#) from a regional market perspective – forecast to 2030. A detailed overview of the major equipment providers from Food Biotechnology is included for

Europe, the Middle East & Africa (EMEA), the Americas, China, Japan, and the Rest of the World. Furthermore, the Global Food Biotechnology Market study includes industrial manufacturing subsectors analysis and a comparison of revenue growth in the Food Biotechnology market with key underlying growth factors and trends. Finally, market shares for leading vendors in the Food Biotechnology market are presented.



Food Biotechnology Market

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Stay up to date with Food Biotechnology Market research offered by HTF MI. Check how key trends and emerging drivers are shaping this industry growth.”

Nidhi Bhawsar

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Currently, most established players – OEM, suppliers are working on strategies to cope with shifting growth patterns in Food Biotechnology due to unexpectedly high demand

and supply aspects in more mature technologies. To accurately gauge the pulse of the Food Biotechnology market; manufacturers like AquaBounty Technologies, Syngenta AG, Dow AgroSciences LLC, Evogene Ltd, Camson Bio Technologies Ltd, DuPont Pioneer, Arcadia Biosciences, Iden Biotechnology, Friesland Campina, BDF Ingredients Zuchem, Bayer

CropScience AG, KWS Group, Carbios, Origin Agritech Limited, BASF Plant Science, NovaBiotics & Monsanto were studied thoroughly and profiled.

Global mega-trends in Food Biotechnology industry – shifting growth patterns and increasing pace of digitization

Highlights of Global Food Biotechnology Market Study

- Global and regional market share estimates of leading suppliers for total Food Biotechnology, , Transgenic Crops & Synthetic Biology Derived Products.
- Analyse and measure the Global Food Biotechnology Market by identifying consumption across various application/end-use verticals - Animals, Plants & Other.
- Analyses of multiple economic indicators affecting Global Food Biotechnology Markets like tracking industrial capacity, machinery production, real GDP, and capital expenditure (CAPEX).
- Growth forecasts for 20+ Food Biotechnology markets to 2030 in terms of US dollar revenues, unit shipments, and average selling price.

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Actuals & Forecast: Frequency & Time Period

- Historical Years (2019-2030)
- Base year (2023)
- Annual forecast (2024-2030)

Reasons to buy Global Food Biotechnology Market report

- Identify growth opportunities
- Gain Food Biotechnology Market understanding
- Get an in-depth View of the competitive landscape

Identify the right markets

Identify the right verticals

- Understand the trends driving growth

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The primary and secondary research is done to access up-to-date government regulations, market information, and industry data. Data were collected from the Household Steam Dryers manufacturers, distributors, end users, industry associations, governments' industry bureaus, industry publications, industry experts, third-party databases, and our in-house databases. The report combines extensive quantitative analysis and exhaustive qualitative analysis, ranging from a macro overview of the total market size, industry chain, and market dynamics to micro details of the segment by type, application, and region and as a result provides a holistic view of as well as a deep insight into the Household Steam Dryers market covering all its essential aspects.

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HTF Market Intelligence is an upscale market research platform that helps key decision-makers in the business make strategic decisions based on valuable insights derived through primary and secondary market research.

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