

Global Food 3D Printing Market Size study, by Product Type (Chocolates & Confectionery, Bakery, Meat & Seafood and Others), by End-User (Government, Commercial and Residential) and Regional Forecasts 2021-2027

<https://marketpublishers.com/r/G65BFF496AC6EN.html>

Date: January 2022

Pages: 200

Price: US\$ 4,950.00 (Single User License)

ID: G65BFF496AC6EN

Abstracts

Global Food 3D Printing Market is valued approximately at USD xx Billion in 2020 and is anticipated to grow with a healthy growth rate of more than xx% over the forecast period 2021-2027. Food 3D Printing is used to provide qualities in food products such as controlling the moisture, structure, stability, mouthfeel and flow. The global Food 3D Printing market is being driven by growing market for food products along with rising population around the world, which makes the food companies innovate new products. According to Statista, Food market size is projected to increase from USD 6.95 trillion in 2019 to USD 9.10 trillion by 2025. Another important driving factor is the rising strategic initiatives by private companies to promote the demand for Food 3D Printing. For instance, in November 2021, an Israeli start-up launched plant-based meat, which is 3D printed. Likewise, in August 2021, SavorEat partnered with hospitality firm Sodexo for a pilot project of deploying Robot Chef food 3D printer at certain universities in the US from 2022. Furthermore, the expansion of vegan food products, rise in research & development activities related to food products and increasing demand for nutrients food will provide new opportunities for the global Food 3D Printing industry. However, unregulated safety and labelling may impede market growth over the forecast period of 2021-2027.

The regional analysis for the global Food 3D Printing Market is based on the key regions such as Asia Pacific, North America, Europe, Latin America, and Rest of the World. North America is the leading region across the world in terms of market share owing to increased confectioneries & bakery products and presence of large food

manufacturers in the region. Whereas, Asia-Pacific is anticipated to exhibit the highest CAGR over the forecast period 2021-2027 due to rise in the number of restaurants, and growing demand for customized food items.

Major market players included in this report are:

TNO (Netherlands)
3D Systems (US)
byFlow (Netherlands)
Natural Machines (Spain)
Systems And Materials Research Corporation (US)
Beehex (US)
Choc Edge (UK)
Modern Meadow (US)
Nu Food (UK)
North branch Everbright (China)

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values for the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and Source offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Product Type:

Chocolates & Confectionery
Bakery
Meat & Seafood
Others

By End-User:

Government
Commercial
Residential

By Region:

North America
U.S.
Canada

Europe
UK
Germany
France
Spain
Italy
ROE

Asia Pacific
China
India
Japan
Australia
South Korea
RoAPAC
Latin America
Brazil
Mexico
Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2018, 2019
Base year – 2020
Forecast period – 2021 to 2027.

Target Audience of the Global Food 3D Printing Market in Market Study:

Key Consulting Companies & Advisors
Large, medium-sized, and small enterprises
Venture capitalists
Value-Added Resellers (VARs)
Third-party knowledge providers
Investment bankers
Investors

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