

Probiotics Dietary Supplements - Global Market Outlook (2016-2022)

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Abstracts

According to Stratistics MRC, the Global Probiotics Dietary Supplements market is expected to grow from \$4.11 billion in 2016 to reach \$6.95 billion by 2022 with a CAGR of 9.1%. Rising consciousness about healthcare, increasing research & development activities for advanced probiotics, and growing demand form developed countries are fuelling the market growth. In addition, high product proliferation is influencing the market raise. On the other hand, low consumer awareness, stringent regulations are hindering the market.

Among all applications, specialty nutrient segment is expected to dominate the global market with a higher market share over the forecast period. The growth is owed to easy access to products and better health benefits by specialty nutrients. The Infant formula segment contributes the higher CAGR due to growing technological improvements and enhanced role in improving digestive & immune health. Asia Pacific is expected to witness huge growth due to growing population coupled with increasing consumer spending.

Some of the key players in global Probiotics Dietary Supplements market include Chr. Hansen Holding A/S, Contract NUTRA, Custom Probiotics, Inc., E. I. Dupont De Nemours and Company, Mercola Probiotics, Nebraska Cultures, Nestlé SA, Nutraceutix, NutraScience Labs, ProbioFerm, Probium LLC., Protexin, UAS Labs, UP4 Probiotics, and Vitakem Nutraceuticals Inc.

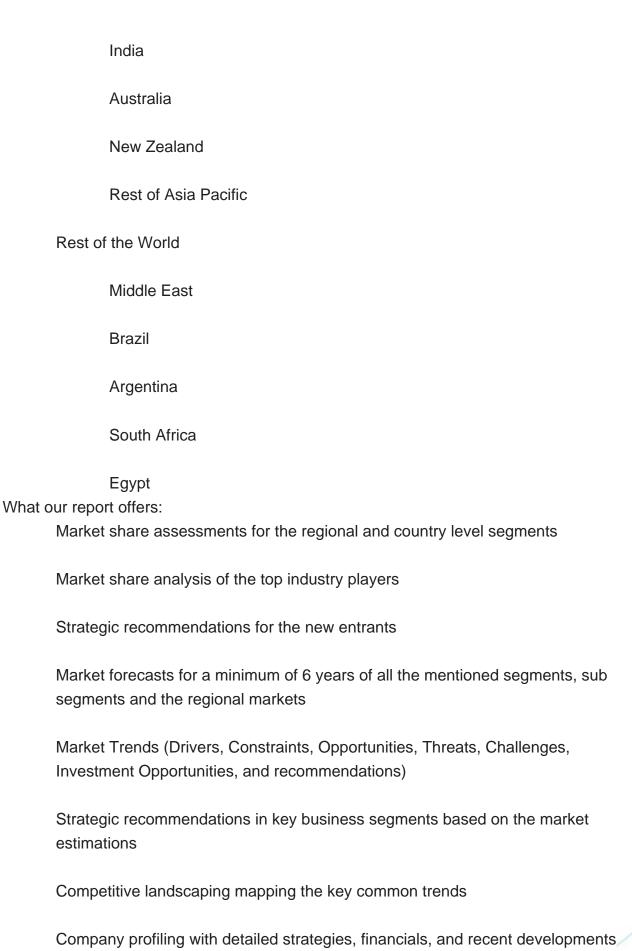
Applications Covered:

Infant formula



Food supplement	
Specialty nutrients	
Nutritional supplements	
End Uses Covered: Human Probiotics	
Animal Probiotics Regions Covered: North America	
US	
Canada	
Mexico	
Europe	
Germany	
France	
Italy	
UK	
Spain	
Rest of Europe	
Asia Pacific	
Japan	
China	







Supply chain trends mapping the latest technological advancements



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