

# UK Probiotics Market - Forecasts from 2020 to 2025

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## **Abstracts**

UK Probiotics Market is expected to grow at a compound annual growth rate of 5.87% over the forecast period to reach a market size of US\$1,566.094 million in 2025 from US\$1,112.005 million in 2019. Probiotics are effective in improving gut-related disorders related to digestion, intestinal tracts, and bowel function. Growing awareness among the consumers of the UK regarding the relationship between diet and health is strengthening the demand for probiotic food and beverage products and dietary supplements that enhance health while providing basic nutrition. The market for the ingredients used in probiotics for poultry has been rising steadily over the years due to the enormous demand for meat consumption worldwide as well as ab aversion towards red meat consumption. Poultry probiotic ingredients are usually utilized as feed additives to improve feed efficiency and development execution in ruminants, pigs, aquaculture, and poultry animals. There is also considerable research that has shown that the benefits of consuming probiotic drinks could become a valid remedial measure that will address antibiotic-resistant bacteria. This new development comes after a team of scientists at the University of Birmingham engineered and patented a key genetic element that can tackle the genetic basis of resistance. Further, as per a research carried by Imperial College London and the University of Nottingham in the UK, taking a daily probiotic supplement from 36-38 weeks pregnancy, and during the first three to six months of breastfeeding, reduced the risk of a child developing eczema by a certain percentage.

Besides, there has been considerable development in recent times as far as market players of probiotics for human consumption (internal or topical) is concerned. These developments are a testimony to the growing demand for probiotics for human consumption. Thereby, signaling a healthy UK Probiotics Market growth during the forecast period. To this end, it may be noted In February 2020, SkinBioTherapeutics plc, a life science company focused on skin health, announces that its wholly-owned subsidiary, AxisBiotix Limited, has signed a development agreement with Winclove



Probiotics B.V., a specialist in the research, development, and manufacture of probiotic food formulations and supplements, to help manage the symptoms associated with the skin condition, psoriasis. SkinBioTherapeutics and Winclove will design and develop a probiotic blend of 'good' bacterial strains based on the modifying properties of specific bacterial species on known psoriasis disease pathways.

As of January 2020, the nutraceutical and Cannabinoid manufacturers Medlab was reportedly teaming up with UK-based distributors Cultech to expand its probiotic products among others into Europe. It is a three-year deal that will facilitate the expansion of the Australian firm's nutraceutical section of its business whereby the customers of UK will be able to purchase its patented probiotic rehydration formulation ORSBiotic, which is a patented formulation that reduces the occurrence of diarrhea in children's which often leads to dehydration. It is also reported to supplement electrolytes and support gastrointestinal system health. The formulation has been reported to contain the probiotic species Saccharomyces Boulardii and zinc which is expected to aid in the reduction of the occurrence of diarrhea.

Earlier in 2017, SkinBioTherapeutics, a spin-out from the University of Manchester, debuted in AIM, the London Stock Exchange's market for smaller growing companies. It had reportedly raised funding to continue the development and accelerate clinical development of the company's SkinBiotix technology, which encompasses products that are based on extracts of probiotic organisms. The rationale behind this development was to develop a product with probiotics that would have therapeutic action on the skin.

Segmentation

By Application

Functional Food and Beverages

**Dietary Supplements** 

Animal Feed

By Ingredient

Bacteria



## § Lactobacilli

§ Bifidobacterium

§ Streptococcus Thermophilus

Yeast

By Form

Liquid

Dry

By Application

Functional Food and Beverages

**Dietary Supplements** 

Animal Feed

By End-User

Human

Animal



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