

# Dairy Milk Processing, Milk Production, Milk composition, Milk Treatment, Fermentation, Chemistry of Milk

## Description:

India is the world's largest producer of milk, and is the leading exporter of skimmed milk powder, yet it exports very few other milk products. It is the world's largest consumer of dairy products, consuming almost 100% of its own milk production. The ever increasing rise in domestic demand for dairy products and a large demand-supply gap could lead to India being a net importer of dairy products in the future. Milk has been an integral part of Indian food for centuries.

Demand for milk and milk proteins in developing countries is growing with rising incomes, population growth, urbanization and changes in diets. The growing demand for milk and milk proteins offers a good opportunity for producers (and other actors in the dairy chain) in high-potential, peri-urban areas to enhance their livelihoods through increased production.

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**Keywords:** Dairy Milk Processing, Milk Production, Milk composition, Milk Treatment, Fermentation, Chemistry of Milk, milk and milk proteins, Demand for milk and milk proteins, Milk Glycoproteins, Utilization Of Milk Proteins, Heat Stability Of Milks, Pasteurized Milk, Curd Structure

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