

Reconstituted Milk Market Forecasts to 2032 – Global Analysis By Type (Lactose-Free Milk, Organic Milk and Other Types), Source (Skimmed Milk, Whole Milk and Anhydrous Milk Fat), Packaging Type, Distribution Channel, Application and By Geography

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Abstracts

According to Statistics MRC, the Global Reconstituted Milk Market is accounted for \$289.29 billion in 2025 and is expected to reach \$581.93 billion by 2032 growing at a CAGR of 10.5% during the forecast period. Reconstituted milk is a dairy product made by adding water to concentrated or powdered milk to restore its original liquid form. This method is frequently employed for industrial purposes like dairy-based beverages, confections, and bakery goods, or in areas with a limited supply of fresh milk. Moreover, reconstituted milk is a good substitute for fresh milk since it still contains vital nutrients like proteins, calcium, and vitamins.

According to the Food and Agriculture Organization (FAO), global dairy production is expected to increase, impacting utilization, trade, and stock levels. Additionally, the global dairy market was valued at approximately \$893 billion in 2021 and is projected to grow to about \$1,243 billion by 2028.

Market Dynamics:

Driver:

Increasing consumer interest in shelf-stable dairy products

Reconstituted milk has a considerable shelf stability advantage, which makes it a great option for areas with inadequate or unstable refrigeration infrastructure. Reconstituted

milk can be kept for longer periods of time in concentrated or powdered form, which minimizes waste and spoiling, in contrast to fresh milk, which has a shorter shelf life. In regions with severe weather, where it is difficult to maintain cold storage, this element is especially important. Additionally, reconstituted milk also acts as a vital food source in times of emergency, natural disaster, or supply chain interruption, guaranteeing a consistent dairy intake for those in need.

Restraint:

Issues with the perception of quality and nutritional value

There is a widespread belief that reconstituted milk is nutritionally inferior to fresh milk. The overall nutritional profile of milk powder may be decreased during production if certain heat-sensitive vitamins and enzymes are lost, even though the reconstitution process helps retain the majority of nutrients. Furthermore, consumer acceptance may also be impacted by slight changes in taste, texture, and solubility brought on by processing techniques like spray drying. Concerns have also been raised by some customers regarding the stabilizers and additives used in reconstituted milk formulations, who believe they are artificial or less beneficial than the natural dairy nutrients.

Opportunity:

Growth in the food processing sector

A significant consumer of reconstituted milk is the food and beverage sector, which uses it to make ready-to-eat meals, dairy desserts, confections, sauces, and baked goods. Manufacturers are searching for affordable, shelf-stable dairy ingredients that can be utilized in large-scale production as the consumption of processed and packaged foods rises worldwide. Food manufacturers are increasingly using reconstituted milk because it is simpler to handle, transport, and store than fresh milk. Moreover, the growing popularity of convenience foods in cities is increasing demand for dairy products with longer shelf lives, which opens up new markets for suppliers of reconstituted milk.

Threat:

Growing competition from alternatives to plant-based milk

Reconstituted milk faces a serious threat from the market for plant-based milk, which is expanding quickly. Alternatives like almond milk, soy milk, oat milk, and coconut milk are becoming more and more popular among consumers, particularly those in environmentally conscious and health-conscious demographics. Customers who are vegan, lactose intolerant, or concerned about the environment find these plant-based options appealing because they are frequently seen as healthier, lactose-free, and more sustainable. Additionally, there is more competition and availability in supermarkets and foodservice establishments as a result of major food and beverage companies' significant investments in plant-based dairy innovations.

Covid-19 Impact:

Due to changes in consumer behaviour, demand patterns, and disruptions in global dairy supply chains, the COVID-19 pandemic had a mixed effect on the reconstituted milk market. There was a brief spike in demand during the first lockdowns due to panic buying and stockpiling of long-shelf-life dairy products, such as milk powder used for reconstitution. However, the production and distribution of dairy ingredients were impacted by labor shortages, logistical difficulties, and supply chain disruptions, which resulted in changes in the cost of raw materials. The demand for reconstituted milk in bulk was momentarily decreased by the closure of hotels, restaurants, and foodservice businesses, but at-home consumption rose, particularly in areas with irregular fresh milk supply.

The Lactose-Free Milk segment is expected to be the largest during the forecast period

The Lactose-Free Milk segment is expected to account for the largest market share during the forecast period because lactose intolerance is becoming more common, and consumers are demanding dairy products that are easier on their digestive systems. Since a sizable section of the world's population is lactose intolerant, reconstituted lactose-free milk presents a workable solution by supplying necessary dairy nutrients without causing gastrointestinal distress. The dominance of this market has been further reinforced by the growth of dairy-free and functional food categories in supermarkets, coffee shops, and institutional food services. Additionally, in order to satisfy the expanding consumer base, food manufacturers and dairy processors are increasingly using lactase enzyme treatments in the production of reconstituted milk, making this the market's top segment.

The Skimmed Milk segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Skimmed Milk segment is predicted to witness the highest growth rate because consumers are increasingly choosing dairy products that are low in fat and calories. Demand for skimmed reconstituted milk is increasing as people become more conscious of obesity, heart health, and cholesterol control. This is especially true for consumers who are diet-conscious, fitness enthusiasts, and health-conscious. Furthermore, the market expansion of skimmed milk powders (SMP) is being driven by the increasing use of SMP in food processing industries, such as bakery, confectionery, and dairy-based beverages.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share, fueled by rising urbanization, population growth, and high dairy consumption in nations like China, India, and Southeast Asia. Reconstituted milk has become increasingly popular in homes, food processing, and the HoReCa industry due to the region's high demand for reasonably priced, long-lasting dairy substitutes. Moreover, the market is also growing as a result of consumers' increasing preferences for bakery goods, dairy-based beverages, and infant nutrition. Its dominance is attributed to the existence of large dairy producers, government assistance for milk fortification initiatives, and the use of reconstituted milk in areas where fresh milk is scarce.

Region with highest CAGR:

Over the forecast period, the Middle East & Africa region is anticipated to exhibit the highest CAGR, primarily due to the growing need for dairy products, the scarcity of fresh milk, and the growing dependence on imported milk powder. The Gulf Cooperation Council (GCC) countries—Qatar, the United Arab Emirates, and Saudi Arabia—as well as a number of African countries are rapidly urbanizing, growing in population, and changing their diets to include more dairy products. Reconstituted milk is the preferred substitute because of its longer shelf life, affordability, and ease of transportation, despite the region's hot climate and logistical difficulties. Furthermore, government programs to improve food security, growing investments in dairy processing facilities, and the food and beverage industries are all important drivers of growth.

Key players in the market

Some of the key players in Reconstituted Milk Market include DMK Group, Arla Foods, Schreiber Foods, Inc, Nestle S.A, Kraft Heinz, Fonterra Ltd, Lactalis Group, Sodiaal

International, Pine Hill Dairy, Dairy Farmers of America, Inc., Mengniu Dairy Inc, China Mengniu Dairy Company Limited, Meiji Holdings Co., Ltd, Saputo, Inc and Yili Group.

Key Developments:

In March 2025, Arla Foods Ingredients has signed a contract manufacturing agreement with Valley Queen, strengthening its ability to meet the growing demand for protein-enriched dairy in the US. The South Dakota-based dairy processor will produce ingredients from the Nutrilac® ProteinBoost product range. The patented microparticulate whey protein concentrate is used to increase protein levels in food and beverage products while retaining texture and taste.

In May 2024, Kraft Heinz Canada and Highbury Canco announced the extension of their partnership agreement in Leamington for another four years, with the production deal now in place until the end of 2027. Today's announcement marks the third consecutive extension in the longstanding partnership between the two organizations in Southern Ontario, a connection that has served to support jobs and bolster the local economy.

In February 2024, Nestle, in a move to streamline its operations, has entered into a slump sale agreement for its Nestle Business Services (NBS) Division with Purina PetCare India, a wholly-owned subsidiary of Nestle S.A. The deal, valued at ?798 million, subject to customary closing conditions. Notably, the consideration, deemed at an arm's length basis, will be adjusted for the net working capital transferred by Nestle.

Types Covered:

Lactose-Free Milk

Organic Milk

Other Types

Sources Covered:

Skimmed Milk

Whole Milk

Anhydrous Milk Fat

Packaging Types Covered:

Sachets

Bottle

Cartons

Other Packaging Types

Distribution Channels Covered:

B2B

B2C

Applications Covered:

Dairy Products Manufacturing

Food & Beverage

Dietary & Nutritional Supplements

Cosmetics & Personal Care

Infant Formula

Other Applications

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2024, 2025, 2026, 2028, and 2032
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
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SWOT Analysis of key players (up to 3)

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Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

2 PREFACE

- 2.1 Abstract
- 2.2 Stake Holders
- 2.3 Research Scope
- 2.4 Research Methodology
 - 2.4.1 Data Mining
 - 2.4.2 Data Analysis
 - 2.4.3 Data Validation
 - 2.4.4 Research Approach
- 2.5 Research Sources
 - 2.5.1 Primary Research Sources
 - 2.5.2 Secondary Research Sources
 - 2.5.3 Assumptions

3 MARKET TREND ANALYSIS

- 3.1 Introduction
- 3.2 Drivers
- 3.3 Restraints
- 3.4 Opportunities
- 3.5 Threats
- 3.6 Application Analysis
- 3.7 Emerging Markets
- 3.8 Impact of Covid-19

4 PORTERS FIVE FORCE ANALYSIS

- 4.1 Bargaining power of suppliers
- 4.2 Bargaining power of buyers
- 4.3 Threat of substitutes
- 4.4 Threat of new entrants
- 4.5 Competitive rivalry

5 GLOBAL RECONSTITUTED MILK MARKET, BY TYPE

- 5.1 Introduction
- 5.2 Lactose-Free Milk
- 5.3 Organic Milk
- 5.4 Other Types

6 GLOBAL RECONSTITUTED MILK MARKET, BY SOURCE

- 6.1 Introduction
- 6.2 Skimmed Milk
- 6.3 Whole Milk
- 6.4 Anhydrous Milk Fat

7 GLOBAL RECONSTITUTED MILK MARKET, BY PACKAGING TYPE

- 7.1 Introduction
- 7.2 Sachets
- 7.3 Bottle
- 7.4 Cartons
- 7.5 Other Packaging Types

8 GLOBAL RECONSTITUTED MILK MARKET, BY DISTRIBUTION CHANNEL

- 8.1 Introduction
- 8.2 B2B
- 8.3 B2C
 - 8.3.1 Online
 - 8.3.2 Hypermarkets/Supermarkets
 - 8.3.3 Wholesale Stores
 - 8.3.4 Other Distribution Channels

9 GLOBAL RECONSTITUTED MILK MARKET, BY APPLICATION

- 9.1 Introduction
- 9.2 Dairy Products Manufacturing
- 9.3 Food & Beverage
- 9.4 Dietary & Nutritional Supplements
- 9.5 Cosmetics & Personal Care
- 9.6 Infant Formula

9.7 Other Applications

10 GLOBAL RECONSTITUTED MILK MARKET, BY GEOGRAPHY

10.1 Introduction

10.2 North America

10.2.1 US

10.2.2 Canada

10.2.3 Mexico

10.3 Europe

10.3.1 Germany

10.3.2 UK

10.3.3 Italy

10.3.4 France

10.3.5 Spain

10.3.6 Rest of Europe

10.4 Asia Pacific

10.4.1 Japan

10.4.2 China

10.4.3 India

10.4.4 Australia

10.4.5 New Zealand

10.4.6 South Korea

10.4.7 Rest of Asia Pacific

10.5 South America

10.5.1 Argentina

10.5.2 Brazil

10.5.3 Chile

10.5.4 Rest of South America

10.6 Middle East & Africa

10.6.1 Saudi Arabia

10.6.2 UAE

10.6.3 Qatar

10.6.4 South Africa

10.6.5 Rest of Middle East & Africa

11 KEY DEVELOPMENTS

11.1 Agreements, Partnerships, Collaborations and Joint Ventures

- 11.2 Acquisitions & Mergers
- 11.3 New Product Launch
- 11.4 Expansions
- 11.5 Other Key Strategies

12 COMPANY PROFILING

- 12.1 DMK Group
- 12.2 Arla Foods
- 12.3 Schreiber Foods, Inc
- 12.4 Nestle S.A
- 12.5 Kraft Heinz
- 12.6 Fonterra Ltd
- 12.7 Lactalis Group
- 12.8 Sodiaal International
- 12.9 Pine Hill Dairy
- 12.10 Dairy Farmers of America, Inc.
- 12.11 Mengniu Dairy Inc
- 12.12 China Mengniu Dairy Company Limited
- 12.13 Meiji Holdings Co., Ltd
- 12.14 Saputo, Inc
- 12.15 Yili Group

List Of Tables

LIST OF TABLES

Table 1 Global Reconstituted Milk Market Outlook, By Region (2024-2032) (\$MN)

Table 2 Global Reconstituted Milk Market Outlook, By Type (2024-2032) (\$MN)

Table 3 Global Reconstituted Milk Market Outlook, By Lactose-Free Milk (2024-2032) (\$MN)

Table 4 Global Reconstituted Milk Market Outlook, By Organic Milk (2024-2032) (\$MN)

Table 5 Global Reconstituted Milk Market Outlook, By Other Types (2024-2032) (\$MN)

Table 6 Global Reconstituted Milk Market Outlook, By Source (2024-2032) (\$MN)

Table 7 Global Reconstituted Milk Market Outlook, By Skimmed Milk (2024-2032) (\$MN)

Table 8 Global Reconstituted Milk Market Outlook, By Whole Milk (2024-2032) (\$MN)

Table 9 Global Reconstituted Milk Market Outlook, By Anhydrous Milk Fat (2024-2032) (\$MN)

Table 10 Global Reconstituted Milk Market Outlook, By Packaging Type (2024-2032) (\$MN)

Table 11 Global Reconstituted Milk Market Outlook, By Sachets (2024-2032) (\$MN)

Table 12 Global Reconstituted Milk Market Outlook, By Bottle (2024-2032) (\$MN)

Table 13 Global Reconstituted Milk Market Outlook, By Cartons (2024-2032) (\$MN)

Table 14 Global Reconstituted Milk Market Outlook, By Other Packaging Types (2024-2032) (\$MN)

Table 15 Global Reconstituted Milk Market Outlook, By Distribution Channel (2024-2032) (\$MN)

Table 16 Global Reconstituted Milk Market Outlook, By B2B (2024-2032) (\$MN)

Table 17 Global Reconstituted Milk Market Outlook, By B2C (2024-2032) (\$MN)

Table 18 Global Reconstituted Milk Market Outlook, By Online (2024-2032) (\$MN)

Table 19 Global Reconstituted Milk Market Outlook, By Hypermarkets/Supermarkets (2024-2032) (\$MN)

Table 20 Global Reconstituted Milk Market Outlook, By Wholesale Stores (2024-2032) (\$MN)

Table 21 Global Reconstituted Milk Market Outlook, By Other Distribution Channels (2024-2032) (\$MN)

Table 22 Global Reconstituted Milk Market Outlook, By Application (2024-2032) (\$MN)

Table 23 Global Reconstituted Milk Market Outlook, By Dairy Products Manufacturing (2024-2032) (\$MN)

Table 24 Global Reconstituted Milk Market Outlook, By Food & Beverage (2024-2032) (\$MN)

Table 25 Global Reconstituted Milk Market Outlook, By Dietary & Nutritional Supplements (2024-2032) (\$MN)

Table 26 Global Reconstituted Milk Market Outlook, By Cosmetics & Personal Care (2024-2032) (\$MN)

Table 27 Global Reconstituted Milk Market Outlook, By Infant Formula (2024-2032) (\$MN)

Table 28 Global Reconstituted Milk Market Outlook, By Other Applications (2024-2032) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Middle East & Africa Regions are also represented in the same manner as above.

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