

Global Infant Drinking Water Market Growth 2026-2032

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Abstracts

The global Infant Drinking Water market size is predicted to grow from US\$ 3531 million in 2025 to US\$ 6751 million in 2032; it is expected to grow at a CAGR of 9.8% from 2026 to 2032.

Infant Drinking Water refers to packaged drinking water specifically positioned for infant and toddler consumption, infant formula reconstitution, and baby food preparation. It is typically a clear, colorless liquid free of visible impurities and off-odors, and is commonly sold in sealed bottles or larger household packs. Structurally, the product consists of the water itself, food-contact packaging, a closure system, and labeling. By source and process, it may include purified water, distilled water, natural water, or low-mineral natural mineral water. This category generally emphasizes safe source selection, stable purification, microbiological control, moderate mineral composition, and user-friendly packaging. Typical use scenarios include formula mixing, cereal and complementary food preparation, everyday infant hydration, and convenient feeding outside the home. In industry terms, it is a maternal-and-infant subcategory of packaged drinking water whose core value lies in delivering safer, more suitable, and more convenient water for infant feeding and daily use.

Infant Drinking Water is not a category built on functional additives or disruptive chemistry. Rather, it is a premium trust-driven niche within packaged water, shaped by infant safety expectations, formula-preparation suitability, and the convenience requirements of modern feeding routines. Its development opportunity lies first in the restructuring of household decision-making. Parents are paying closer attention to source safety, contaminant exposure, mineral composition, packaging materials, label transparency, and use-case relevance, turning 'suitable for infants' from a promotional phrase into a meaningful purchasing filter. At the same time, urban lifestyles, dual-income households, mobile parenting, and the normalization of precision childcare are increasing demand for ready-to-use, portable, appropriately sized packaged water

designed for formula mixing and infant hydration. Equally important, the category carries premiumization potential. Companies can differentiate through source-origin narratives, low-sodium or lightly mineralized profiles, hygienic filling systems, endorsement through maternal-and-child channels, and packaging designed for caregivers. For investors and market entrants, the appeal of infant drinking water is not that it changes the physical nature of water, but that it elevates water into a higher-trust purchasing decision within the maternal and infant value chain. Public product positioning in the United States, China, and Europe consistently frames the category around infant formula preparation, baby food use, low-mineral balance, and suitability for young children.

That same trust foundation also defines the category's principal risks. Infant drinking water does not have a fully harmonized standalone legal definition across global markets; in many jurisdictions it is regulated under broader bottled water, natural mineral water, or water-for-baby-food frameworks. This creates cross-border complexity in labeling, claims management, consumer education, and channel communication. In addition, barriers to success are not based on sophisticated formulation, but on repeatable and auditable quality control, including source protection, process validation, microbiological monitoring, packaging compatibility, and batch consistency. When quality concerns emerge, reputational damage can spread faster than in mainstream bottled water because the category is directly associated with infant care. U.S. regulatory guidance makes clear that bottled water producers must comply with CGMP requirements specific to drinking water processing and bottling, while the applicable regulations require post-processing and pre-bottling analysis to verify process effectiveness and product consistency. For companies, this means the category is not a simple labeling opportunity with automatic premium pricing; it is a demanding test of quality systems, regulatory discipline, brand credibility, and maternal-and-child channel execution. Over time, further improvements in municipal water quality, wider adoption of home filtration, and stronger public-health messaging that emphasizes safe preparation practices over brand perception may also substitute for part of the category's demand.

Looking downstream, the category is evolving from an optional maternal-and-infant purchase into a scenario-based feeding staple, but it is unlikely to become a one-size-fits-all market. Instead, it will advance through three intertwined paths: use-case segmentation, channel diversification, and premium value articulation. Household demand is shifting beyond basic hydration toward solutions that also support formula reconstitution, complementary food preparation, outside-the-home feeding, nighttime convenience, and emotional reassurance for caregivers. This favors products with rational pack sizes, manageable opening and storage behavior, clear communication,

and packaging aligned with daily parenting rhythms. Distribution will become increasingly multi-channel, spanning baby specialty retail, premium bottled-water shelves, e-commerce, cross-border platforms, hospital-adjacent outlets, and postpartum care settings, pushing brands to balance clinical credibility with lifestyle appeal. At the same time, downstream buyers are raising their standards. Winning products will not merely claim to be 'purer'; they will explain source type, mineral profile, low-sodium or lightly mineralized characteristics, age suitability, preparation use cases, processing logic, and packaging safety in a more disciplined way. The leading suppliers are likely to remain diversified bottled-water companies, infant-focused water brands, maternal-and-child food extensions, and high-standard OEM bottlers. Yet the companies most likely to scale influence will be those able to integrate packaged-water quality control, maternal-consumer insight, and strong brand storytelling into a single operating model. In strategic terms, infant drinking water is not a disruption-led technology story, but a high-quality niche where value continues to deepen through trust, premiumization, and scenario expansion.

LP Information, Inc. (LPI) ' newest research report, the 'Infant Drinking Water Industry Forecast' looks at past sales and reviews total world Infant Drinking Water sales in 2025, providing a comprehensive analysis by region and market sector of projected Infant Drinking Water sales for 2026 through 2032. With Infant Drinking Water sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Infant Drinking Water industry.

This Insight Report provides a comprehensive analysis of the global Infant Drinking Water landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Infant Drinking Water portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Infant Drinking Water market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Infant Drinking Water and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Infant Drinking Water.

This report presents a comprehensive overview, market shares, and growth

opportunities of Infant Drinking Water market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Pure Water

Mineral Water

Others

Segmentation by Processing Method:

Non-Processed Natural Water

Microfiltered Water

Reverse Osmosis Water

Distilled Water

Multi-Stage Purified Water

Segmentation by Packaging Material:

PET Packaged Water

Glass Bottled Water

Aluminum Canned Water

Segmentation by Carbonation Attribute:

Still Water

Naturally Sparkling Water

Carbonated Water

Segmentation by Application:

3-6 Months

7-12 Months

12-24 Months

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Nongfu Spring

Acqua Minerale San Benedetto

Acqua Sant'Anna

Water Source One

Sociedade Central de Cervejas e Bebidas

VILSA-BRUNNEN Otto Rodekohl

Fonti Alta Valle Po

Les Grandes Sources de Wattwiller

Soci  t   des Eaux de Mont Roucous

Lauretana

Fonte Plose

Hochwald-Sprudel Schupp

Maniva

Tavina

Santa Croce

SGAM

Key Questions Addressed in this Report

What is the 10-year outlook for the global Infant Drinking Water market?

What factors are driving Infant Drinking Water market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Infant Drinking Water market opportunities vary by end market size?

How does Infant Drinking Water break out by Type, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

- 2.1 World Market Overview
 - 2.1.1 Global Infant Drinking Water Annual Sales 2021-2032
 - 2.1.2 World Current & Future Analysis for Infant Drinking Water by Geographic Region, 2021, 2025 & 2032
 - 2.1.3 World Current & Future Analysis for Infant Drinking Water by Country/Region, 2021, 2025 & 2032
- 2.2 Infant Drinking Water Segment by Type
 - 2.2.1 Pure Water
 - 2.2.2 Mineral Water
 - 2.2.3 Others
 - 2.2.4 Infant Drinking Water Sales by Type
 - 2.2.4.1 Global Infant Drinking Water Sales Market Share by Type (2021-2026)
 - 2.2.4.2 Global Infant Drinking Water Revenue and Market Share by Type (2021-2026)
 - 2.2.4.3 Global Infant Drinking Water Sale Price by Type (2021-2026)
- 2.3 Infant Drinking Water Segment by Processing Method
 - 2.3.1 Non-Processed Natural Water
 - 2.3.2 Microfiltered Water
 - 2.3.3 Reverse Osmosis Water
 - 2.3.4 Distilled Water
 - 2.3.5 Multi-Stage Purified Water
 - 2.3.6 Infant Drinking Water Sales by Processing Method
 - 2.3.6.1 Global Infant Drinking Water Sales Market Share by Processing Method (2021-2026)

2.3.6.2 Global Infant Drinking Water Revenue and Market Share by Processing Method (2021-2026)

2.3.6.3 Global Infant Drinking Water Sale Price by Processing Method (2021-2026)

2.4 Infant Drinking Water Segment by Packaging Material

2.4.1 PET Packaged Water

2.4.2 Glass Bottled Water

2.4.3 Aluminum Canned Water

2.4.4 Infant Drinking Water Sales by Packaging Material

2.4.4.1 Global Infant Drinking Water Sales Market Share by Packaging Material (2021-2026)

2.4.4.2 Global Infant Drinking Water Revenue and Market Share by Packaging Material (2021-2026)

2.4.4.3 Global Infant Drinking Water Sale Price by Packaging Material (2021-2026)

2.5 Infant Drinking Water Segment by Carbonation Attribute

2.5.1 Still Water

2.5.2 Naturally Sparkling Water

2.5.3 Carbonated Water

2.5.4 Infant Drinking Water Sales by Carbonation Attribute

2.5.4.1 Global Infant Drinking Water Sales Market Share by Carbonation Attribute (2021-2026)

2.5.4.2 Global Infant Drinking Water Revenue and Market Share by Carbonation Attribute (2021-2026)

2.5.4.3 Global Infant Drinking Water Sale Price by Carbonation Attribute (2021-2026)

2.6 Infant Drinking Water Segment by Application

2.6.1 3-6 Months

2.6.2 7-12 Months

2.6.3 12-24 Months

2.6.4 Infant Drinking Water Sales by Application

2.6.4.1 Global Infant Drinking Water Sale Market Share by Application (2021-2026)

2.6.4.2 Global Infant Drinking Water Revenue and Market Share by Application (2021-2026)

2.6.4.3 Global Infant Drinking Water Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Infant Drinking Water Breakdown Data by Company

3.1.1 Global Infant Drinking Water Annual Sales by Company (2021-2026)

3.1.2 Global Infant Drinking Water Sales Market Share by Company (2021-2026)

3.2 Global Infant Drinking Water Annual Revenue by Company (2021-2026)

- 3.2.1 Global Infant Drinking Water Revenue by Company (2021-2026)
- 3.2.2 Global Infant Drinking Water Revenue Market Share by Company (2021-2026)
- 3.3 Global Infant Drinking Water Sale Price by Company
- 3.4 Key Manufacturers Infant Drinking Water Producing Area Distribution, Sales Area, Product Type
 - 3.4.1 Key Manufacturers Infant Drinking Water Product Location Distribution
 - 3.4.2 Players Infant Drinking Water Products Offered
- 3.5 Market Concentration Rate Analysis
 - 3.5.1 Competition Landscape Analysis
 - 3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
- 3.6 New Products and Potential Entrants
- 3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR INFANT DRINKING WATER BY GEOGRAPHIC REGION

- 4.1 World Historic Infant Drinking Water Market Size by Geographic Region (2021-2026)
 - 4.1.1 Global Infant Drinking Water Annual Sales by Geographic Region (2021-2026)
 - 4.1.2 Global Infant Drinking Water Annual Revenue by Geographic Region (2021-2026)
- 4.2 World Historic Infant Drinking Water Market Size by Country/Region (2021-2026)
 - 4.2.1 Global Infant Drinking Water Annual Sales by Country/Region (2021-2026)
 - 4.2.2 Global Infant Drinking Water Annual Revenue by Country/Region (2021-2026)
- 4.3 Americas Infant Drinking Water Sales Growth
- 4.4 APAC Infant Drinking Water Sales Growth
- 4.5 Europe Infant Drinking Water Sales Growth
- 4.6 Middle East & Africa Infant Drinking Water Sales Growth

5 AMERICAS

- 5.1 Americas Infant Drinking Water Sales by Country
 - 5.1.1 Americas Infant Drinking Water Sales by Country (2021-2026)
 - 5.1.2 Americas Infant Drinking Water Revenue by Country (2021-2026)
- 5.2 Americas Infant Drinking Water Sales by Type (2021-2026)
- 5.3 Americas Infant Drinking Water Sales by Application (2021-2026)
- 5.4 United States
- 5.5 Canada
- 5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Infant Drinking Water Sales by Region

6.1.1 APAC Infant Drinking Water Sales by Region (2021-2026)

6.1.2 APAC Infant Drinking Water Revenue by Region (2021-2026)

6.2 APAC Infant Drinking Water Sales by Type (2021-2026)

6.3 APAC Infant Drinking Water Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Infant Drinking Water by Country

7.1.1 Europe Infant Drinking Water Sales by Country (2021-2026)

7.1.2 Europe Infant Drinking Water Revenue by Country (2021-2026)

7.2 Europe Infant Drinking Water Sales by Type (2021-2026)

7.3 Europe Infant Drinking Water Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Infant Drinking Water by Country

8.1.1 Middle East & Africa Infant Drinking Water Sales by Country (2021-2026)

8.1.2 Middle East & Africa Infant Drinking Water Revenue by Country (2021-2026)

8.2 Middle East & Africa Infant Drinking Water Sales by Type (2021-2026)

8.3 Middle East & Africa Infant Drinking Water Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Infant Drinking Water

10.3 Manufacturing Process Analysis of Infant Drinking Water

10.4 Industry Chain Structure of Infant Drinking Water

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Infant Drinking Water Distributors

11.3 Infant Drinking Water Customer

12 WORLD FORECAST REVIEW FOR INFANT DRINKING WATER BY GEOGRAPHIC REGION

12.1 Global Infant Drinking Water Market Size Forecast by Region

12.1.1 Global Infant Drinking Water Forecast by Region (2027-2032)

12.1.2 Global Infant Drinking Water Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global Infant Drinking Water Forecast by Type (2027-2032)

12.7 Global Infant Drinking Water Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Nongfu Spring

13.1.1 Nongfu Spring Company Information

13.1.2 Nongfu Spring Infant Drinking Water Product Portfolios and Specifications

13.1.3 Nongfu Spring Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 Nongfu Spring Main Business Overview

13.1.5 Nongfu Spring Latest Developments

13.2 Acqua Minerale San Benedetto

13.2.1 Acqua Minerale San Benedetto Company Information

13.2.2 Acqua Minerale San Benedetto Infant Drinking Water Product Portfolios and Specifications

13.2.3 Acqua Minerale San Benedetto Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 Acqua Minerale San Benedetto Main Business Overview

13.2.5 Acqua Minerale San Benedetto Latest Developments

13.3 Acqua Sant'Anna

13.3.1 Acqua Sant'Anna Company Information

13.3.2 Acqua Sant'Anna Infant Drinking Water Product Portfolios and Specifications

13.3.3 Acqua Sant'Anna Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Acqua Sant'Anna Main Business Overview

13.3.5 Acqua Sant'Anna Latest Developments

13.4 Water Source One

13.4.1 Water Source One Company Information

13.4.2 Water Source One Infant Drinking Water Product Portfolios and Specifications

13.4.3 Water Source One Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 Water Source One Main Business Overview

13.4.5 Water Source One Latest Developments

13.5 Sociedade Central de Cervejas e Bebidas

13.5.1 Sociedade Central de Cervejas e Bebidas Company Information

13.5.2 Sociedade Central de Cervejas e Bebidas Infant Drinking Water Product Portfolios and Specifications

13.5.3 Sociedade Central de Cervejas e Bebidas Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 Sociedade Central de Cervejas e Bebidas Main Business Overview

13.5.5 Sociedade Central de Cervejas e Bebidas Latest Developments

13.6 VILSA-BRUNNEN Otto Rodekohl

- 13.6.1 VILSA-BRUNNEN Otto Rodekohl Company Information
- 13.6.2 VILSA-BRUNNEN Otto Rodekohl Infant Drinking Water Product Portfolios and Specifications
- 13.6.3 VILSA-BRUNNEN Otto Rodekohl Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.6.4 VILSA-BRUNNEN Otto Rodekohl Main Business Overview
- 13.6.5 VILSA-BRUNNEN Otto Rodekohl Latest Developments
- 13.7 Fonti Alta Valle Po
 - 13.7.1 Fonti Alta Valle Po Company Information
 - 13.7.2 Fonti Alta Valle Po Infant Drinking Water Product Portfolios and Specifications
 - 13.7.3 Fonti Alta Valle Po Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.7.4 Fonti Alta Valle Po Main Business Overview
 - 13.7.5 Fonti Alta Valle Po Latest Developments
- 13.8 Les Grandes Sources de Wattwiller
 - 13.8.1 Les Grandes Sources de Wattwiller Company Information
 - 13.8.2 Les Grandes Sources de Wattwiller Infant Drinking Water Product Portfolios and Specifications
 - 13.8.3 Les Grandes Sources de Wattwiller Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.8.4 Les Grandes Sources de Wattwiller Main Business Overview
 - 13.8.5 Les Grandes Sources de Wattwiller Latest Developments
- 13.9 Soci?t? des Eaux de Mont Roucous
 - 13.9.1 Soci?t? des Eaux de Mont Roucous Company Information
 - 13.9.2 Soci?t? des Eaux de Mont Roucous Infant Drinking Water Product Portfolios and Specifications
 - 13.9.3 Soci?t? des Eaux de Mont Roucous Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.9.4 Soci?t? des Eaux de Mont Roucous Main Business Overview
 - 13.9.5 Soci?t? des Eaux de Mont Roucous Latest Developments
- 13.10 Lauretana
 - 13.10.1 Lauretana Company Information
 - 13.10.2 Lauretana Infant Drinking Water Product Portfolios and Specifications
 - 13.10.3 Lauretana Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.10.4 Lauretana Main Business Overview
 - 13.10.5 Lauretana Latest Developments
- 13.11 Fonte Plose
 - 13.11.1 Fonte Plose Company Information

- 13.11.2 Fonte Plose Infant Drinking Water Product Portfolios and Specifications
- 13.11.3 Fonte Plose Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.11.4 Fonte Plose Main Business Overview
- 13.11.5 Fonte Plose Latest Developments
- 13.12 Hochwald-Sprudel Schupp
 - 13.12.1 Hochwald-Sprudel Schupp Company Information
 - 13.12.2 Hochwald-Sprudel Schupp Infant Drinking Water Product Portfolios and Specifications
 - 13.12.3 Hochwald-Sprudel Schupp Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.12.4 Hochwald-Sprudel Schupp Main Business Overview
 - 13.12.5 Hochwald-Sprudel Schupp Latest Developments
- 13.13 Maniva
 - 13.13.1 Maniva Company Information
 - 13.13.2 Maniva Infant Drinking Water Product Portfolios and Specifications
 - 13.13.3 Maniva Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.13.4 Maniva Main Business Overview
 - 13.13.5 Maniva Latest Developments
- 13.14 Tavina
 - 13.14.1 Tavina Company Information
 - 13.14.2 Tavina Infant Drinking Water Product Portfolios and Specifications
 - 13.14.3 Tavina Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.14.4 Tavina Main Business Overview
 - 13.14.5 Tavina Latest Developments
- 13.15 Santa Croce
 - 13.15.1 Santa Croce Company Information
 - 13.15.2 Santa Croce Infant Drinking Water Product Portfolios and Specifications
 - 13.15.3 Santa Croce Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.15.4 Santa Croce Main Business Overview
 - 13.15.5 Santa Croce Latest Developments
- 13.16 SGAM
 - 13.16.1 SGAM Company Information
 - 13.16.2 SGAM Infant Drinking Water Product Portfolios and Specifications
 - 13.16.3 SGAM Infant Drinking Water Sales, Revenue, Price and Gross Margin (2021-2026)

13.16.4 SGAM Main Business Overview

13.16.5 SGAM Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

- Table 1. Infant Drinking Water Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Table 2. Infant Drinking Water Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)
- Table 3. Major Players of Pure Water
- Table 4. Major Players of Mineral Water
- Table 5. Major Players of Others
- Table 6. Global Infant Drinking Water Sales by Type (2021-2026) & (K MT)
- Table 7. Global Infant Drinking Water Sales Market Share by Type (2021-2026)
- Table 8. Global Infant Drinking Water Revenue by Type (2021-2026) & (\$ million)
- Table 9. Global Infant Drinking Water Revenue Market Share by Type (2021-2026)
- Table 10. Global Infant Drinking Water Sale Price by Type (2021-2026) & (USD/MT)
- Table 11. Major Players of Non-Processed Natural Water
- Table 12. Major Players of Microfiltered Water
- Table 13. Major Players of Reverse Osmosis Water
- Table 14. Major Players of Distilled Water
- Table 15. Major Players of Multi-Stage Purified Water
- Table 16. Global Infant Drinking Water Sales by Processing Method (2021-2026) & (K MT)
- Table 17. Global Infant Drinking Water Sales Market Share by Processing Method (2021-2026)
- Table 18. Global Infant Drinking Water Revenue by Processing Method (2021-2026) & (\$ million)
- Table 19. Global Infant Drinking Water Revenue Market Share by Processing Method (2021-2026)
- Table 20. Global Infant Drinking Water Sale Price by Processing Method (2021-2026) & (USD/MT)
- Table 21. Major Players of PET Packaged Water
- Table 22. Major Players of Glass Bottled Water
- Table 23. Major Players of Aluminum Canned Water
- Table 24. Global Infant Drinking Water Sales by Packaging Material (2021-2026) & (K MT)
- Table 25. Global Infant Drinking Water Sales Market Share by Packaging Material (2021-2026)
- Table 26. Global Infant Drinking Water Revenue by Packaging Material (2021-2026) &

(\$ million)

Table 27. Global Infant Drinking Water Revenue Market Share by Packaging Material (2021-2026)

Table 28. Global Infant Drinking Water Sale Price by Packaging Material (2021-2026) & (USD/MT)

Table 29. Major Players of Still Water

Table 30. Major Players of Naturally Sparkling Water

Table 31. Major Players of Carbonated Water

Table 32. Global Infant Drinking Water Sales by Carbonation Attribute (2021-2026) & (K MT)

Table 33. Global Infant Drinking Water Sales Market Share by Carbonation Attribute (2021-2026)

Table 34. Global Infant Drinking Water Revenue by Carbonation Attribute (2021-2026) & (\$ million)

Table 35. Global Infant Drinking Water Revenue Market Share by Carbonation Attribute (2021-2026)

Table 36. Global Infant Drinking Water Sale Price by Carbonation Attribute (2021-2026) & (USD/MT)

Table 37. Global Infant Drinking Water Sale by Application (2021-2026) & (K MT)

Table 38. Global Infant Drinking Water Sale Market Share by Application (2021-2026)

Table 39. Global Infant Drinking Water Revenue by Application (2021-2026) & (\$ million)

Table 40. Global Infant Drinking Water Revenue Market Share by Application (2021-2026)

Table 41. Global Infant Drinking Water Sale Price by Application (2021-2026) & (USD/MT)

Table 42. Global Infant Drinking Water Sales by Company (2021-2026) & (K MT)

Table 43. Global Infant Drinking Water Sales Market Share by Company (2021-2026)

Table 44. Global Infant Drinking Water Revenue by Company (2021-2026) & (\$ millions)

Table 45. Global Infant Drinking Water Revenue Market Share by Company (2021-2026)

Table 46. Global Infant Drinking Water Sale Price by Company (2021-2026) & (USD/MT)

Table 47. Key Manufacturers Infant Drinking Water Producing Area Distribution and Sales Area

Table 48. Players Infant Drinking Water Products Offered

Table 49. Infant Drinking Water Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 50. New Products and Potential Entrants

Table 51. Market M&A Activity & Strategy

Table 52. Global Infant Drinking Water Sales by Geographic Region (2021-2026) & (K MT)

Table 53. Global Infant Drinking Water Sales Market Share Geographic Region (2021-2026)

Table 54. Global Infant Drinking Water Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 55. Global Infant Drinking Water Revenue Market Share by Geographic Region (2021-2026)

Table 56. Global Infant Drinking Water Sales by Country/Region (2021-2026) & (K MT)

Table 57. Global Infant Drinking Water Sales Market Share by Country/Region (2021-2026)

Table 58. Global Infant Drinking Water Revenue by Country/Region (2021-2026) & (\$ millions)

Table 59. Global Infant Drinking Water Revenue Market Share by Country/Region (2021-2026)

Table 60. Americas Infant Drinking Water Sales by Country (2021-2026) & (K MT)

Table 61. Americas Infant Drinking Water Sales Market Share by Country (2021-2026)

Table 62. Americas Infant Drinking Water Revenue by Country (2021-2026) & (\$ millions)

Table 63. Americas Infant Drinking Water Sales by Type (2021-2026) & (K MT)

Table 64. Americas Infant Drinking Water Sales by Application (2021-2026) & (K MT)

Table 65. APAC Infant Drinking Water Sales by Region (2021-2026) & (K MT)

Table 66. APAC Infant Drinking Water Sales Market Share by Region (2021-2026)

Table 67. APAC Infant Drinking Water Revenue by Region (2021-2026) & (\$ millions)

Table 68. APAC Infant Drinking Water Sales by Type (2021-2026) & (K MT)

Table 69. APAC Infant Drinking Water Sales by Application (2021-2026) & (K MT)

Table 70. Europe Infant Drinking Water Sales by Country (2021-2026) & (K MT)

Table 71. Europe Infant Drinking Water Revenue by Country (2021-2026) & (\$ millions)

Table 72. Europe Infant Drinking Water Sales by Type (2021-2026) & (K MT)

Table 73. Europe Infant Drinking Water Sales by Application (2021-2026) & (K MT)

Table 74. Middle East & Africa Infant Drinking Water Sales by Country (2021-2026) & (K MT)

Table 75. Middle East & Africa Infant Drinking Water Revenue Market Share by Country (2021-2026)

Table 76. Middle East & Africa Infant Drinking Water Sales by Type (2021-2026) & (K MT)

Table 77. Middle East & Africa Infant Drinking Water Sales by Application (2021-2026) & (K MT)

Table 78. Key Market Drivers & Growth Opportunities of Infant Drinking Water
Table 79. Key Market Challenges & Risks of Infant Drinking Water
Table 80. Key Industry Trends of Infant Drinking Water
Table 81. Infant Drinking Water Raw Material
Table 82. Key Suppliers of Raw Materials
Table 83. Infant Drinking Water Distributors List
Table 84. Infant Drinking Water Customer List
Table 85. Global Infant Drinking Water Sales Forecast by Region (2027-2032) & (K MT)
Table 86. Global Infant Drinking Water Revenue Forecast by Region (2027-2032) & (\$ millions)
Table 87. Americas Infant Drinking Water Sales Forecast by Country (2027-2032) & (K MT)
Table 88. Americas Infant Drinking Water Annual Revenue Forecast by Country (2027-2032) & (\$ millions)
Table 89. APAC Infant Drinking Water Sales Forecast by Region (2027-2032) & (K MT)
Table 90. APAC Infant Drinking Water Annual Revenue Forecast by Region (2027-2032) & (\$ millions)
Table 91. Europe Infant Drinking Water Sales Forecast by Country (2027-2032) & (K MT)
Table 92. Europe Infant Drinking Water Revenue Forecast by Country (2027-2032) & (\$ millions)
Table 93. Middle East & Africa Infant Drinking Water Sales Forecast by Country (2027-2032) & (K MT)
Table 94. Middle East & Africa Infant Drinking Water Revenue Forecast by Country (2027-2032) & (\$ millions)
Table 95. Global Infant Drinking Water Sales Forecast by Type (2027-2032) & (K MT)
Table 96. Global Infant Drinking Water Revenue Forecast by Type (2027-2032) & (\$ millions)
Table 97. Global Infant Drinking Water Sales Forecast by Application (2027-2032) & (K MT)
Table 98. Global Infant Drinking Water Revenue Forecast by Application (2027-2032) & (\$ millions)
Table 99. Nongfu Spring Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors
Table 100. Nongfu Spring Infant Drinking Water Product Portfolios and Specifications
Table 101. Nongfu Spring Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)
Table 102. Nongfu Spring Main Business
Table 103. Nongfu Spring Latest Developments

Table 104. Acqua Minerale San Benedetto Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 105. Acqua Minerale San Benedetto Infant Drinking Water Product Portfolios and Specifications

Table 106. Acqua Minerale San Benedetto Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 107. Acqua Minerale San Benedetto Main Business

Table 108. Acqua Minerale San Benedetto Latest Developments

Table 109. Acqua Sant'Anna Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 110. Acqua Sant'Anna Infant Drinking Water Product Portfolios and Specifications

Table 111. Acqua Sant'Anna Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 112. Acqua Sant'Anna Main Business

Table 113. Acqua Sant'Anna Latest Developments

Table 114. Water Source One Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 115. Water Source One Infant Drinking Water Product Portfolios and Specifications

Table 116. Water Source One Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 117. Water Source One Main Business

Table 118. Water Source One Latest Developments

Table 119. Sociedade Central de Cervejas e Bebidas Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 120. Sociedade Central de Cervejas e Bebidas Infant Drinking Water Product Portfolios and Specifications

Table 121. Sociedade Central de Cervejas e Bebidas Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 122. Sociedade Central de Cervejas e Bebidas Main Business

Table 123. Sociedade Central de Cervejas e Bebidas Latest Developments

Table 124. VILSA-BRUNNEN Otto Rodekohl Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 125. VILSA-BRUNNEN Otto Rodekohl Infant Drinking Water Product Portfolios and Specifications

Table 126. VILSA-BRUNNEN Otto Rodekohl Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 127. VILSA-BRUNNEN Otto Rodekohl Main Business

Table 128. VILSA-BRUNNEN Otto Rodekohl Latest Developments

Table 129. Fonti Alta Valle Po Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 130. Fonti Alta Valle Po Infant Drinking Water Product Portfolios and Specifications

Table 131. Fonti Alta Valle Po Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 132. Fonti Alta Valle Po Main Business

Table 133. Fonti Alta Valle Po Latest Developments

Table 134. Les Grandes Sources de Wattwiller Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 135. Les Grandes Sources de Wattwiller Infant Drinking Water Product Portfolios and Specifications

Table 136. Les Grandes Sources de Wattwiller Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 137. Les Grandes Sources de Wattwiller Main Business

Table 138. Les Grandes Sources de Wattwiller Latest Developments

Table 139. Soci?t? des Eaux de Mont Roucous Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 140. Soci?t? des Eaux de Mont Roucous Infant Drinking Water Product Portfolios and Specifications

Table 141. Soci?t? des Eaux de Mont Roucous Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 142. Soci?t? des Eaux de Mont Roucous Main Business

Table 143. Soci?t? des Eaux de Mont Roucous Latest Developments

Table 144. Lauretana Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 145. Lauretana Infant Drinking Water Product Portfolios and Specifications

Table 146. Lauretana Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 147. Lauretana Main Business

Table 148. Lauretana Latest Developments

Table 149. Fonte Plose Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 150. Fonte Plose Infant Drinking Water Product Portfolios and Specifications

Table 151. Fonte Plose Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 152. Fonte Plose Main Business

Table 153. Fonte Plose Latest Developments

Table 154. Hochwald-Sprudel Schupp Basic Information, Infant Drinking Water

Manufacturing Base, Sales Area and Its Competitors

Table 155. Hochwald-Sprudel Schupp Infant Drinking Water Product Portfolios and Specifications

Table 156. Hochwald-Sprudel Schupp Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 157. Hochwald-Sprudel Schupp Main Business

Table 158. Hochwald-Sprudel Schupp Latest Developments

Table 159. Maniva Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 160. Maniva Infant Drinking Water Product Portfolios and Specifications

Table 161. Maniva Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 162. Maniva Main Business

Table 163. Maniva Latest Developments

Table 164. Tavina Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 165. Tavina Infant Drinking Water Product Portfolios and Specifications

Table 166. Tavina Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 167. Tavina Main Business

Table 168. Tavina Latest Developments

Table 169. Santa Croce Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 170. Santa Croce Infant Drinking Water Product Portfolios and Specifications

Table 171. Santa Croce Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 172. Santa Croce Main Business

Table 173. Santa Croce Latest Developments

Table 174. SGAM Basic Information, Infant Drinking Water Manufacturing Base, Sales Area and Its Competitors

Table 175. SGAM Infant Drinking Water Product Portfolios and Specifications

Table 176. SGAM Infant Drinking Water Sales (K MT), Revenue (\$ Million), Price (USD/MT) and Gross Margin (2021-2026)

Table 177. SGAM Main Business

Table 178. SGAM Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Infant Drinking Water
- Figure 2. Infant Drinking Water Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Infant Drinking Water Sales Growth Rate 2021-2032 (K MT)
- Figure 7. Global Infant Drinking Water Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Infant Drinking Water Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Infant Drinking Water Sales Market Share by Country/Region (2025)
- Figure 10. Infant Drinking Water Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Pure Water
- Figure 12. Product Picture of Mineral Water
- Figure 13. Product Picture of Others
- Figure 14. Global Infant Drinking Water Sales Market Share by Type in 2026
- Figure 15. Global Infant Drinking Water Revenue Market Share by Type (2021-2026)
- Figure 16. Product Picture of Non-Processed Natural Water
- Figure 17. Product Picture of Microfiltered Water
- Figure 18. Product Picture of Reverse Osmosis Water
- Figure 19. Product Picture of Distilled Water
- Figure 20. Product Picture of Multi-Stage Purified Water
- Figure 21. Global Infant Drinking Water Sales Market Share by Processing Method in 2026
- Figure 22. Global Infant Drinking Water Revenue Market Share by Processing Method (2021-2026)
- Figure 23. Product Picture of PET Packaged Water
- Figure 24. Product Picture of Glass Bottled Water
- Figure 25. Product Picture of Aluminum Canned Water
- Figure 26. Global Infant Drinking Water Sales Market Share by Packaging Material in 2026
- Figure 27. Global Infant Drinking Water Revenue Market Share by Packaging Material (2021-2026)
- Figure 28. Product Picture of Still Water
- Figure 29. Product Picture of Naturally Sparkling Water

Figure 30. Product Picture of Carbonated Water

Figure 31. Global Infant Drinking Water Sales Market Share by Carbonation Attribute in 2026

Figure 32. Global Infant Drinking Water Revenue Market Share by Carbonation Attribute (2021-2026)

Figure 33. Infant Drinking Water Consumed in 3-6 Months

Figure 34. Global Infant Drinking Water Market: 3-6 Months (2021-2026) & (K MT)

Figure 35. Infant Drinking Water Consumed in 7-12 Months

Figure 36. Global Infant Drinking Water Market: 7-12 Months (2021-2026) & (K MT)

Figure 37. Infant Drinking Water Consumed in 12-24 Months

Figure 38. Global Infant Drinking Water Market: 12-24 Months (2021-2026) & (K MT)

Figure 39. Global Infant Drinking Water Sale Market Share by Application (2025)

Figure 40. Global Infant Drinking Water Revenue Market Share by Application in 2025

Figure 41. Infant Drinking Water Sales by Company in 2025 (K MT)

Figure 42. Global Infant Drinking Water Sales Market Share by Company in 2025

Figure 43. Infant Drinking Water Revenue by Company in 2025 (\$ millions)

Figure 44. Global Infant Drinking Water Revenue Market Share by Company in 2025

Figure 45. Global Infant Drinking Water Sales Market Share by Geographic Region (2021-2026)

Figure 46. Global Infant Drinking Water Revenue Market Share by Geographic Region in 2025

Figure 47. Americas Infant Drinking Water Sales 2021-2026 (K MT)

Figure 48. Americas Infant Drinking Water Revenue 2021-2026 (\$ millions)

Figure 49. APAC Infant Drinking Water Sales 2021-2026 (K MT)

Figure 50. APAC Infant Drinking Water Revenue 2021-2026 (\$ millions)

Figure 51. Europe Infant Drinking Water Sales 2021-2026 (K MT)

Figure 52. Europe Infant Drinking Water Revenue 2021-2026 (\$ millions)

Figure 53. Middle East & Africa Infant Drinking Water Sales 2021-2026 (K MT)

Figure 54. Middle East & Africa Infant Drinking Water Revenue 2021-2026 (\$ millions)

Figure 55. Americas Infant Drinking Water Sales Market Share by Country in 2025

Figure 56. Americas Infant Drinking Water Revenue Market Share by Country (2021-2026)

Figure 57. Americas Infant Drinking Water Sales Market Share by Type (2021-2026)

Figure 58. Americas Infant Drinking Water Sales Market Share by Application (2021-2026)

Figure 59. United States Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)

Figure 60. Canada Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)

Figure 61. Mexico Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)

Figure 62. Brazil Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)

- Figure 63. APAC Infant Drinking Water Sales Market Share by Region in 2025
- Figure 64. APAC Infant Drinking Water Revenue Market Share by Region (2021-2026)
- Figure 65. APAC Infant Drinking Water Sales Market Share by Type (2021-2026)
- Figure 66. APAC Infant Drinking Water Sales Market Share by Application (2021-2026)
- Figure 67. China Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 68. Japan Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 69. South Korea Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 70. Southeast Asia Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 71. India Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 72. Australia Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 73. China Taiwan Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 74. Europe Infant Drinking Water Sales Market Share by Country in 2025
- Figure 75. Europe Infant Drinking Water Revenue Market Share by Country (2021-2026)
- Figure 76. Europe Infant Drinking Water Sales Market Share by Type (2021-2026)
- Figure 77. Europe Infant Drinking Water Sales Market Share by Application (2021-2026)
- Figure 78. Germany Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 79. France Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 80. UK Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 81. Italy Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 82. Russia Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 83. Middle East & Africa Infant Drinking Water Sales Market Share by Country (2021-2026)
- Figure 84. Middle East & Africa Infant Drinking Water Sales Market Share by Type (2021-2026)
- Figure 85. Middle East & Africa Infant Drinking Water Sales Market Share by Application (2021-2026)
- Figure 86. Egypt Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 87. South Africa Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 88. Israel Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 89. Turkey Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 90. GCC Countries Infant Drinking Water Revenue Growth 2021-2026 (\$ millions)
- Figure 91. Manufacturing Cost Structure Analysis of Infant Drinking Water in 2026
- Figure 92. Manufacturing Process Analysis of Infant Drinking Water
- Figure 93. Industry Chain Structure of Infant Drinking Water
- Figure 94. Channels of Distribution
- Figure 95. Global Infant Drinking Water Sales Market Forecast by Region (2027-2032)

Figure 96. Global Infant Drinking Water Revenue Market Share Forecast by Region (2027-2032)

Figure 97. Global Infant Drinking Water Sales Market Share Forecast by Type (2027-2032)

Figure 98. Global Infant Drinking Water Revenue Market Share Forecast by Type (2027-2032)

Figure 99. Global Infant Drinking Water Sales Market Share Forecast by Application (2027-2032)

Figure 100. Global Infant Drinking Water Revenue Market Share Forecast by Application (2027-2032)

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