

# Baby Food Packaging in Switzerland

July 2024

**Table of Contents** 

## Baby Food Packaging in Switzerland

### **KEY DATA FINDINGS**

#### 2023 DEVELOPMENTS

Consumers prefer flexible aluminium/paper for dried baby food as it allows for portion control

Major brands use brick liquid cartons for liquid milk formula thanks to their ability to maintain freshness

Thin wall plastic containers preferred for prepared baby food owing to their durability and convenience

## PROSPECTS AND OPPORTUNITIES

Metal tins expected to see growth in powder milk formula due to their barrier properties and portability

Smaller pack sizes set to become more popular in prepared baby food, owing to demand for portion control and variety

## About Euromonitor International

Euromonitor International is an independent market intelligence provider. Data, insight and analysis stem from in-the-field research spanning 210 national markets.

Content ranges from the in-depth and country-specific, to key strategic themes with a global range and significance. Products cover a comprehensive range of insights and market data, but can be broadly categorised as:

- Strategy Briefings: Global or regional in scope, and focussing on the most important themes shaping consumer demand, the key markets, competitive environment and future outlook across a range of industries.
- Company Profiles: Analysis dedicated to the world's most significant companies, with detailed insight into their activities, focus of operations, their competitors, their geographic presence and performance.
- Country Reports: For an in-depth understanding of specific countries, whether by industry, economic metrics or consumer
  trends and lifestyles. These reports cover current trends, consumer demand, market potential and future prospects, with
  country-specific local insight and comprehensive data, unavailable elsewhere.

For more information on this report, further enquiries can be directed via this link www.euromonitor.com/baby-food-packaging-in-switzerland/report.