

Child Resistance Packaging Market - Global Industry Analysis, Size, Share, Growth, Trends and Forecast to 2023

Global Child Resistance Packaging Market Information by Type , By End-Use and By Region – Forecast to 2023

PUNE, MAHARASHTRA , INDIA , July 24, 2017 /EINPresswire.com/ -- Market Research Future



Key Players: Sun Grown Packaging, O.Berk Company, LLC, MJS Packaging Inc., Kaufman Container, MJS Packaging Inc.”

Market Research Future

published a half cooked research report on global [Child resistance packaging market](#). The market for global Child resistance packaging market is expected to grow over the CAGR of around 4% during the period 2016 to 2023

Market Highlights:

The child resistance packaging market is majorly driven by the increasing concern about non-fatal poisoning and child deaths caused by the intake of harmful substances such as pesticides, prescribed drugs, chemicals and others. The child

resistance packaging market is majorly being driven by the increase in demand for such packaging from the industries manufacturing various harmful chemical and pharmaceutical products. However, the growth of this market is expected to be restrained by the high cost related to the production and testing of child resistant packages.

Request a Sample Copy @ https://www.marketresearchfuture.com/sample_request/3867

Key Players of Child Resistance Packaging Market:

- Sun Grown Packaging (U.S.)
- O.Berk Company, LLC (U.S.)
- MJS Packaging Inc (U.S.)
- Kaufman Container (U.S.)
- Mold-Rite Plastics, LLC (U.S.)
- Amcor Limited (Australia)
- Bemis Company, Inc. (U.S.)
- Ecobliss B.V. (Netherlands)
- Global Closure System (France)
- WestRock Company (U.S.)

Market Research Analysis:

Based on the types of child resistance packaging, the market has been segmented as reclosable packaging, non-reclosable packaging and special blister packaging. The non-reclosable packaging segment is expected to dominate the market as it has the ability to ensure high level of protection to each unit of a pharmaceutical drug or other harmful substances. Non-reclosable packaging also ensures longer shelf-life, hygiene and the ability of providing only one dose at a time, thereby driving the growth of the market.

Based on end-use, the child resistance packaging market has been segmented as personal care, chemicals and pharmaceuticals. The pharmaceutical segment is expected to grow the fastest during the forecast period. The growth can be attributed to the packaging of drugs and dietary supplements, which need to be protected from the reach of the children. Pharmaceutical products that require the use of child resistance packaging include aspirin; prescription and controlled drugs; products containing more than 1 gram of acetaminophen, products containing 1 gram or more of ibuprofen; products containing more than the equivalent of 66 mg of diphenhydramine base; and products containing more than 0.045 mg of loperamide.

Scope of the Report:

This study provides an overview of the global child resistance packaging market, tracking two market segments across four geographic regions. The report studies key players, providing a five-year annual trend analysis that highlights market size, volume and share for North America, Europe, Asia Pacific (APAC) and Rest of the World (ROW). The report also provides a forecast, focusing on the market opportunities for the next five years for each region. The scope of the study segments the global child resistance packaging market by its type, end-use and region.

By Type

- Reclosable Packaging
- Non-reclosable Packaging
- Special Blister Packaging

By End-Use

- Personal Care
- Chemicals
- Pharmaceuticals

By Region

- North America
- Asia Pacific
- Europe
- Rest of the World

Brief TOC:

- 1 Executive Summary
- 2 Research Methodology
 - 2.1 Scope of the Study
 - 2.1.1 Definition
 - 2.1.2 Research Objective
 - 2.1.3 Assumptions
 - 2.1.4 Limitations
 - 2.2 Research Process
 - 2.2.1 Primary Research
 - 2.2.2 Secondary Research
 - 2.3 Market size Estimation
 - 2.4 Forecast Model
- 3 Market Dynamics
 - 3.1 Market Drivers
 - 3.2 Market Inhibitors
 - 3.3 Supply/Value Chain Analysis
 - 3.4 Porter's Five Forces Analysis

- 4 Global Child resistance packaging market, By Type
 - 4.1 Reclosable Packaging
 - 4.2 Non-reclosable Packaging
 - 4.3 Special Blister Packaging
 - 5 Global Child resistance packaging market, By End-use
 - 5.1 Personal Care
 - 5.2 Chemicals
 - 5.3 Pharmaceuticals
- Continue...

Browse Report @ <https://www.marketresearchfuture.com/reports/child-resistance-packaging-market-3867>

About Market Research Future:

At Market Research Future (MRFR), we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

MRFR team have supreme objective to provide the optimum quality market research and intelligence services to our clients. Our market research studies by products, services, technologies, applications, end users, and market players for global, regional, and country level market segments, enable our clients to see more, know more, and do more, which help to answer all their most important questions.

In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

Contact

Akash Anand,
Market Research Future
Office No. 528, Amanora Chambers
Magarpatta Road, Hadapsar,
Pune - 411028
Maharashtra, India
+1 646 845 9312
Email: akash.anand@marketresearchfuture.com

Akash Anand
Market Research Future
+1-646-845-9349 (US) / +44 208 133 9349 (UK)
[email us here](#)

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.

© 1995-2018 IPD Group, Inc. All Right Reserved.