

# Global Disposable Cutlery Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Disposable Cutlery market size is expected to reach \$ 4923 million by 2032, rising at a market growth of 5.9% CAGR during the forecast period (2026-2032).

Disposable Cutlery refers to single-use eating utensils designed for food consumption and foodservice operations, primarily covering disposable knives, forks, spoons, sporks, and pre-packed cutlery sets. These products are manufactured from a range of materials, including polypropylene, polystyrene, wood, bamboo, paper-based or molded fibers, PLA/CPLA, and other alternative materials, with production processes such as injection molding, cutting and pressing, and fiber forming or molding selected according to material characteristics. Key product requirements typically include adequate rigidity, resistance to bending or breakage, heat resistance, food-contact safety, smooth surface finishing, dimensional consistency, and compatibility with individual wrapping or standardized meal kits. Disposable Cutlery is widely used across quick-service restaurants, takeaway and food delivery, institutional catering, hotels and catering services, transportation catering, events, and household foodservice occasions. The product category is characterized by standardized high-volume manufacturing, low unit value, and strong requirements for cost efficiency, functional reliability, hygiene, packaging compatibility, and stable large-scale supply.

## Key Findings

2025 global production reached approximately 300–330 billion pieces

Blended FOB prices averaged approximately USD 9–11 per 1,000 pieces

Foodservice and takeaway remain the core demand channels worldwide

Material substitution is accelerating product mix upgrades in regulated markets

Conventional plastics retain cost advantages where regulatory use remains permitted

## Market Trends

The Disposable Cutlery industry is undergoing a structural shift from predominantly conventional plastic products toward a broader multi-material portfolio. Product development is increasingly focused on balancing material reduction, mechanical strength, heat resistance, surface quality and food-contact compliance rather than simply replacing one resin with another. Wood and bamboo products have become established alternatives in many foodservice applications because they offer a recognizable plastic-free format and can be manufactured at industrial scale, while molded-fiber and other fiber-based solutions are expanding where improved forming technology can deliver adequate rigidity and eating performance. Biopolymer-based products such as PLA/CPLA remain part of the product mix, although their regulatory treatment varies by jurisdiction and therefore requires application-specific compliance assessment. Canada's technical guidance, for example, identifies polylactic acid as a non-conventional plastic within the regulatory framework, illustrating why bio-based content alone does not necessarily determine regulatory acceptance. emphasis on material transparency, functional performance and disposal compatibility, product differentiation is moving from basic utensil geometry toward material engineering, lightweight design, smoother finishing, customized packaging and integrated cutlery-kit solutions.

## Market Dynamics

### Drivers

Demand for Disposable Cutlery continues to be supported by the structural requirements of quick-service restaurants, takeaway and delivery services, institutional catering, transportation catering and other foodservice models where standardized utensils provide operational convenience, hygiene and efficient distribution. At the same time, restrictions on conventional single-use plastics are creating a replacement cycle

rather than eliminating the functional requirement for disposable eating utensils in many applications. The European Union places single-use plastic cutlery among products subject to restrictions on placing on the market, while England prohibits the supply of single-use plastic cutlery and India prohibits identified single-use plastic forks, spoons and knives. Canada's federal Single-use Plastics Prohibition Regulations also remain in force and cover the manufacture, import and sale of specified single-use plastic cutlery. Rising demand migration toward wood, bamboo, fiber-based and other locally compliant alternatives, increasing the importance of material conversion and product upgrading within the market.

## **Restraints**

The principal restraint on the Disposable Cutlery market is the widening gap between the cost structure of conventional plastic products and many alternative-material solutions. Standard PP and PS cutlery benefits from mature injection-molding processes, high automation levels, short production cycles and efficient raw-material utilization, while wood, bamboo, molded-fiber and specialty biopolymer products can involve higher material costs, additional forming or finishing steps and more demanding quality control. Foodservice customers remain highly sensitive to unit cost because cutlery is generally a low-value consumable purchased in very large quantities, limiting the ability of manufacturers to pass through higher material and processing costs. Material-specific performance constraints also affect substitution. Wooden products require consistent moisture control and surface finishing, fiber-based products must achieve sufficient stiffness and moisture resistance, and some bio-based polymers face limitations associated with heat performance, disposal infrastructure or regulatory classification. These factors can slow adoption where procurement decisions remain strongly cost-driven.

## **Opportunities**

The most significant opportunity lies in developing scalable alternative-material products that approach the cost, functional consistency and supply reliability historically achieved by conventional plastic cutlery. Foodservice operators increasingly require solutions that satisfy local single-use plastic rules without materially disrupting existing packaging, dispensing and meal-assembly processes. This creates opportunities for manufacturers capable of supplying wood, bamboo, molded-fiber or other plastic-free formats with improved strength, smoother edges, controlled dimensional tolerances and high-speed packaging compatibility. Additional value can be created through customized cutlery

kits, reduced-material packaging, utensil combinations optimized for specific cuisines and products designed around the operational requirements of takeaway and institutional catering. Manufacturers with flexible multi-material production capabilities are also positioned to address differing regulatory requirements between countries, reducing reliance on a single material platform and allowing product portfolios to be adapted as local rules evolve.

## Challenges

The industry faces long-term challenges from fragmented regulatory definitions, uneven waste-treatment infrastructure and increasingly rigorous environmental claims. Requirements governing single-use plastic products differ substantially across markets, while terms such as bio-based, biodegradable and compostable do not automatically result in equivalent regulatory treatment. This increases compliance complexity for suppliers serving multiple regions and raises the risk that a product accepted in one market may require reformulation or replacement in another. Manufacturers must also maintain consistent mechanical properties, surface quality and food-contact performance while scaling natural-material products whose physical characteristics can vary more than conventional polymers. In addition, procurement customers are increasingly evaluating not only the material itself but also packaging, end-of-life pathways and broader environmental performance. The resulting combination of regulatory uncertainty, price pressure, quality requirements and changing customer specifications increases product-development and supply-chain complexity.

## Industry Chain Analysis

The upstream Disposable Cutlery industry includes conventional polymer resins such as PP and PS, wood and bamboo feedstock, pulp and other plant fibers, biopolymer materials, functional additives and packaging materials. Material selection has a direct influence on production technology, unit economics and downstream market accessibility. Conventional plastic and selected biopolymer products are generally produced through high-speed injection molding, while wooden and bamboo utensils require material preparation, cutting or forming, drying, pressing, polishing and surface-quality control. Fiber-based products rely on pulp preparation, forming, pressing, drying and trimming processes. Midstream manufacturers subsequently perform inspection, individual wrapping, printing, customized packaging and cutlery-kit assembly according to foodservice specifications. Because unit values are relatively low, production yield, automation, equipment utilization and procurement scale have a significant influence on

manufacturing competitiveness.

Downstream channels include foodservice distributors, quick-service and chain restaurants, takeaway and delivery operators, institutional catering providers, hotels, transportation catering, event services and retail channels. Value creation is increasingly shifting from basic utensil production toward integrated capabilities covering material sourcing, food-contact compliance, consistent functional performance, customization and reliable high-volume delivery. Raw materials represent a major cost component, followed by conversion, labor, packaging and transportation. Alternative-material products generally carry higher input or processing costs than conventional mass-produced plastic products, but can support higher selling prices where regulatory compliance, plastic-free positioning or improved product specifications are required. As a result, manufacturers capable of combining large-scale production with diversified material platforms and efficient packaging operations are better positioned to manage the industry's transition toward a more differentiated product mix.

## **Segment Insights**

The Disposable Cutlery market is increasingly segmented by material performance and regulatory applicability rather than solely by utensil type. Conventional plastic products continue to offer strong cost efficiency, mechanical consistency and high-speed manufacturing advantages in markets and applications where their use remains permitted, maintaining their relevance in price-sensitive procurement. At the same time, alternative-material products are gaining structural importance in markets affected by restrictions on single-use plastics. Within these alternatives, wood has achieved relatively broad commercialization because of established processing technology and its clear plastic-free product positioning, while bamboo offers favorable mechanical strength for selected applications. Fiber-based cutlery is developing as forming technologies improve rigidity, surface characteristics and production consistency. PLA/CPLA and other biopolymer solutions occupy more specialized positions because their functional properties and regulatory treatment differ between jurisdictions. The key segment opportunity therefore lies not in a single universal replacement material, but in matching material properties, price points and compliance characteristics to specific foodservice applications and regional requirements.

## **Downstream Market Opportunities**

Quick-service restaurants, takeaway and food delivery remain particularly important

downstream opportunities because these channels require large quantities of standardized utensils that can be integrated directly into meal packaging and distribution processes. Institutional catering, transportation catering and large-scale events similarly favor products that combine predictable performance with efficient packing and logistics. As foodservice operators seek to reduce unnecessary material use while complying with local environmental policies, demand is becoming more differentiated by application: suppliers increasingly need to provide optimized utensil combinations, individually wrapped products, compact kits and material options adapted to different meal formats. This creates opportunities for manufacturers that can move beyond commodity utensils toward application-specific product design, customized packaging and coordinated supply programs for large foodservice customers.

## Regional Insights

Regional development of the Disposable Cutlery market is increasingly differentiated by regulatory intensity, foodservice structure, manufacturing economics and customer price sensitivity. Europe represents one of the most advanced markets for regulatory-driven substitution, with the EU Single-Use Plastics Directive restricting the placing on the market of single-use plastic cutlery. England has separately prohibited the supply of single-use plastic cutlery. In North America, regulatory approaches vary, but Canada maintains federal prohibitions covering specified single-use plastic cutlery, reinforcing demand for alternative materials. substantial foodservice consumption base with extensive manufacturing capabilities and a more heterogeneous regulatory environment. China has progressively restricted non-degradable disposable plastic tableware in specified foodservice settings and established a policy target to reduce the consumption intensity of non-degradable disposable plastic tableware in takeaway services in prefecture-level and larger cities by 30% by 2025, while India has prohibited identified single-use plastic cutlery since July 2022. eating region-specific product portfolios: highly regulated markets are accelerating substitution toward plastic-free materials, while cost-sensitive markets continue to place greater emphasis on affordability, manufacturing efficiency and locally applicable compliance.

## Report Scope

This report studies the global Disposable Cutlery production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Disposable Cutlery and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Disposable Cutlery that contribute to its increasing demand across many markets.

## Highlights and key features of the study

Global Disposable Cutlery total production and demand, 2021-2032, (K Pcs)

Global Disposable Cutlery total production value, 2021-2032, (USD Million)

Global Disposable Cutlery production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Pcs), (based on production site)

Global Disposable Cutlery consumption by region & country, CAGR, 2021-2032 & (K Pcs)

U.S. VS China: Disposable Cutlery domestic production, consumption, key domestic manufacturers and share

Global Disposable Cutlery production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Pcs)

Global Disposable Cutlery production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Pcs)

Global Disposable Cutlery production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Pcs)

This report profiles key players in the global Disposable Cutlery market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Dart Container Corporation, Novolex Holdings, LLC, Reynolds Consumer Products Inc., Sabert Corporation, Georgia-Pacific LLC, Huhtamäki Oyj, FLO S.p.A., DOpla Srl, Gold Plast SPA, Tosho Chemical Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Disposable Cutlery market

## **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Pcs) and average price (US\$/Pc) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

## **Global Disposable Cutlery Market, By Region:**

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

## **Global Disposable Cutlery Market, Segmentation by Type:**

Spoons

Forks

Knives

Chopsticks and Combination Utensils

### **Global Disposable Cutlery Market, Segmentation by Material:**

Conventional Plastic

Wood and Bamboo

Compostable Biopolymer

Others

### **Global Disposable Cutlery Market, Segmentation by Sales Channel:**

Foodservice Distribution

Direct Contract Sales

Retail Distribution

Others

### **Global Disposable Cutlery Market, Segmentation by Sustainability Positioning:**

Conventional Disposable

Renewable Natural Material

Certified Compostable

Recyclable-Positioned

## **Global Disposable Cutlery Market, Segmentation by Application:**

Commercial Foodservice

Retail and Household

Institutional Foodservice

Others

## **Companies Profiled:**

Dart Container Corporation

Novolex Holdings, LLC

Reynolds Consumer Products Inc.

Sabert Corporation

Georgia-Pacific LLC

Huhtamäki Oyj

FLO S.p.A.

DOpla Srl

Gold Plast SPA

Tosho Chemical Co., Ltd.

TOKAN KOGYO CO., LTD.

SC Korea Co., Ltd.

Tair Chu Enterprise Co., Ltd.

SCG Packaging Public Company Limited

An Phat Holdings Joint Stock Company

Kego Company Limited

Pakka Limited

Taru Industries

Fuling Technology Co., Ltd.

Ningbo Homelink Eco-iTech Co., Ltd.

Changya New Material Technology Co., Ltd.

Suzhou Quanhua Biomaterial Co., Ltd.

Greenwood (Dalian) Industrial Co., Ltd.

## **Key Questions Answered:**

1. How big is the global Disposable Cutlery market?
2. What is the demand of the global Disposable Cutlery market?
3. What is the year over year growth of the global Disposable Cutlery market?
4. What is the production and production value of the global Disposable Cutlery market?
5. Who are the key producers in the global Disposable Cutlery market?
6. What are the growth factors driving the market demand?

## Contents

### 1 SUPPLY SUMMARY

- 1.1 Disposable Cutlery Introduction
- 1.2 World Disposable Cutlery Supply & Forecast
  - 1.2.1 World Disposable Cutlery Production Value (2021 & 2025 & 2032)
  - 1.2.2 World Disposable Cutlery Production (2021-2032)
  - 1.2.3 World Disposable Cutlery Pricing Trends (2021-2032)
- 1.3 World Disposable Cutlery Production by Region (Based on Production Site)
  - 1.3.1 World Disposable Cutlery Production Value by Region (2021-2032)
  - 1.3.2 World Disposable Cutlery Production by Region (2021-2032)
  - 1.3.3 World Disposable Cutlery Average Price by Region (2021-2032)
  - 1.3.4 North America Disposable Cutlery Production (2021-2032)
  - 1.3.5 Europe Disposable Cutlery Production (2021-2032)
  - 1.3.6 China Disposable Cutlery Production (2021-2032)
  - 1.3.7 Japan Disposable Cutlery Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
  - 1.4.1 Disposable Cutlery Market Drivers
  - 1.4.2 Factors Affecting Demand
  - 1.4.3 Disposable Cutlery Major Market Trends

### 2 DEMAND SUMMARY

- 2.1 World Disposable Cutlery Demand (2021-2032)
- 2.2 World Disposable Cutlery Consumption by Region
  - 2.2.1 World Disposable Cutlery Consumption by Region (2021-2026)
  - 2.2.2 World Disposable Cutlery Consumption Forecast by Region (2027-2032)
- 2.3 United States Disposable Cutlery Consumption (2021-2032)
- 2.4 China Disposable Cutlery Consumption (2021-2032)
- 2.5 Europe Disposable Cutlery Consumption (2021-2032)
- 2.6 Japan Disposable Cutlery Consumption (2021-2032)
- 2.7 South Korea Disposable Cutlery Consumption (2021-2032)
- 2.8 ASEAN Disposable Cutlery Consumption (2021-2032)
- 2.9 India Disposable Cutlery Consumption (2021-2032)

### 3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Disposable Cutlery Production Value by Manufacturer (2021-2026)

- 3.2 World Disposable Cutlery Production by Manufacturer (2021-2026)
- 3.3 World Disposable Cutlery Average Price by Manufacturer (2021-2026)
- 3.4 Disposable Cutlery Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
  - 3.5.1 Global Disposable Cutlery Industry Rank of Major Manufacturers
  - 3.5.2 Global Concentration Ratios (CR4) for Disposable Cutlery in 2025
  - 3.5.3 Global Concentration Ratios (CR8) for Disposable Cutlery in 2025
- 3.6 Disposable Cutlery Market: Overall Company Footprint Analysis
  - 3.6.1 Disposable Cutlery Market: Region Footprint
  - 3.6.2 Disposable Cutlery Market: Company Product Type Footprint
  - 3.6.3 Disposable Cutlery Market: Company Product Application Footprint
- 3.7 Competitive Environment
  - 3.7.1 Historical Structure of the Industry
  - 3.7.2 Barriers of Market Entry
  - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

## **4 UNITED STATES VS CHINA VS REST OF THE WORLD**

- 4.1 United States VS China: Disposable Cutlery Production Value Comparison
  - 4.1.1 United States VS China: Disposable Cutlery Production Value Comparison (2021 & 2025 & 2032)
  - 4.1.2 United States VS China: Disposable Cutlery Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Disposable Cutlery Production Comparison
  - 4.2.1 United States VS China: Disposable Cutlery Production Comparison (2021 & 2025 & 2032)
  - 4.2.2 United States VS China: Disposable Cutlery Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Disposable Cutlery Consumption Comparison
  - 4.3.1 United States VS China: Disposable Cutlery Consumption Comparison (2021 & 2025 & 2032)
  - 4.3.2 United States VS China: Disposable Cutlery Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Disposable Cutlery Manufacturers and Market Share, 2021-2026
  - 4.4.1 United States Based Disposable Cutlery Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Disposable Cutlery Production Value (2021-2026)

4.4.3 United States Based Manufacturers Disposable Cutlery Production (2021-2026)

4.5 China Based Disposable Cutlery Manufacturers and Market Share

4.5.1 China Based Disposable Cutlery Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Disposable Cutlery Production Value (2021-2026)

4.5.3 China Based Manufacturers Disposable Cutlery Production (2021-2026)

4.6 Rest of World Based Disposable Cutlery Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Disposable Cutlery Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Disposable Cutlery Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Disposable Cutlery Production (2021-2026)

## **5 MARKET ANALYSIS BY TYPE**

5.1 World Disposable Cutlery Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Spoons

5.2.2 Forks

5.2.3 Knives

5.2.4 Chopsticks and Combination Utensils

5.3 Market Segment by Type

5.3.1 World Disposable Cutlery Production by Type (2021-2032)

5.3.2 World Disposable Cutlery Production Value by Type (2021-2032)

5.3.3 World Disposable Cutlery Average Price by Type (2021-2032)

## **6 MARKET ANALYSIS BY MATERIAL**

6.1 World Disposable Cutlery Market Size Overview by Material: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Material

6.2.1 Conventional Plastic

6.2.2 Wood and Bamboo

6.2.3 Compostable Biopolymer

6.2.4 Others

6.3 Market Segment by Material

- 6.3.1 World Disposable Cutlery Production by Material (2021-2032)
- 6.3.2 World Disposable Cutlery Production Value by Material (2021-2032)
- 6.3.3 World Disposable Cutlery Average Price by Material (2021-2032)

## **7 MARKET ANALYSIS BY SALES CHANNEL**

- 7.1 World Disposable Cutlery Market Size Overview by Sales Channel: 2021 VS 2025 VS 2032
- 7.2 Segment Introduction by Sales Channel
  - 7.2.1 Foodservice Distribution
  - 7.2.2 Direct Contract Sales
  - 7.2.3 Retail Distribution
  - 7.2.4 Others
- 7.3 Market Segment by Sales Channel
  - 7.3.1 World Disposable Cutlery Production by Sales Channel (2021-2032)
  - 7.3.2 World Disposable Cutlery Production Value by Sales Channel (2021-2032)
  - 7.3.3 World Disposable Cutlery Average Price by Sales Channel (2021-2032)

## **8 MARKET ANALYSIS BY SUSTAINABILITY POSITIONING**

- 8.1 World Disposable Cutlery Market Size Overview by Sustainability Positioning: 2021 VS 2025 VS 2032
- 8.2 Segment Introduction by Sustainability Positioning
  - 8.2.1 Conventional Disposable
  - 8.2.2 Renewable Natural Material
  - 8.2.3 Certified Compostable
  - 8.2.4 Recyclable-Positioned
- 8.3 Market Segment by Sustainability Positioning
  - 8.3.1 World Disposable Cutlery Production by Sustainability Positioning (2021-2032)
  - 8.3.2 World Disposable Cutlery Production Value by Sustainability Positioning (2021-2032)
  - 8.3.3 World Disposable Cutlery Average Price by Sustainability Positioning (2021-2032)

## **9 MARKET ANALYSIS BY APPLICATION**

- 9.1 World Disposable Cutlery Market Size Overview by Application: 2021 VS 2025 VS 2032
- 9.2 Segment Introduction by Application

9.2.1 Commercial Foodservice

9.2.2 Retail and Household

9.2.3 Institutional Foodservice

9.2.4 Others

9.3 Market Segment by Application

9.3.1 World Disposable Cutlery Production by Application (2021-2032)

9.3.2 World Disposable Cutlery Production Value by Application (2021-2032)

9.3.3 World Disposable Cutlery Average Price by Application (2021-2032)

## **10 COMPANY PROFILES**

10.1 Dart Container Corporation

10.1.1 Dart Container Corporation Details

10.1.2 Dart Container Corporation Major Business

10.1.3 Dart Container Corporation Disposable Cutlery Product and Services

10.1.4 Dart Container Corporation Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.1.5 Dart Container Corporation Recent Developments/Updates

10.1.6 Dart Container Corporation Competitive Strengths & Weaknesses

10.2 Novolex Holdings, LLC

10.2.1 Novolex Holdings, LLC Details

10.2.2 Novolex Holdings, LLC Major Business

10.2.3 Novolex Holdings, LLC Disposable Cutlery Product and Services

10.2.4 Novolex Holdings, LLC Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.2.5 Novolex Holdings, LLC Recent Developments/Updates

10.2.6 Novolex Holdings, LLC Competitive Strengths & Weaknesses

10.3 Reynolds Consumer Products Inc.

10.3.1 Reynolds Consumer Products Inc. Details

10.3.2 Reynolds Consumer Products Inc. Major Business

10.3.3 Reynolds Consumer Products Inc. Disposable Cutlery Product and Services

10.3.4 Reynolds Consumer Products Inc. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.3.5 Reynolds Consumer Products Inc. Recent Developments/Updates

10.3.6 Reynolds Consumer Products Inc. Competitive Strengths & Weaknesses

10.4 Sabert Corporation

10.4.1 Sabert Corporation Details

10.4.2 Sabert Corporation Major Business

10.4.3 Sabert Corporation Disposable Cutlery Product and Services

10.4.4 Sabert Corporation Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.4.5 Sabert Corporation Recent Developments/Updates

10.4.6 Sabert Corporation Competitive Strengths & Weaknesses

10.5 Georgia-Pacific LLC

10.5.1 Georgia-Pacific LLC Details

10.5.2 Georgia-Pacific LLC Major Business

10.5.3 Georgia-Pacific LLC Disposable Cutlery Product and Services

10.5.4 Georgia-Pacific LLC Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.5.5 Georgia-Pacific LLC Recent Developments/Updates

10.5.6 Georgia-Pacific LLC Competitive Strengths & Weaknesses

10.6 Huhtamäki Oyj

10.6.1 Huhtamäki Oyj Details

10.6.2 Huhtamäki Oyj Major Business

10.6.3 Huhtamäki Oyj Disposable Cutlery Product and Services

10.6.4 Huhtamäki Oyj Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.6.5 Huhtamäki Oyj Recent Developments/Updates

10.6.6 Huhtamäki Oyj Competitive Strengths & Weaknesses

10.7 FLO S.p.A.

10.7.1 FLO S.p.A. Details

10.7.2 FLO S.p.A. Major Business

10.7.3 FLO S.p.A. Disposable Cutlery Product and Services

10.7.4 FLO S.p.A. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.7.5 FLO S.p.A. Recent Developments/Updates

10.7.6 FLO S.p.A. Competitive Strengths & Weaknesses

10.8 DOpla Srl

10.8.1 DOpla Srl Details

10.8.2 DOpla Srl Major Business

10.8.3 DOpla Srl Disposable Cutlery Product and Services

10.8.4 DOpla Srl Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.8.5 DOpla Srl Recent Developments/Updates

10.8.6 DOpla Srl Competitive Strengths & Weaknesses

10.9 Gold Plast SPA

10.9.1 Gold Plast SPA Details

10.9.2 Gold Plast SPA Major Business

- 10.9.3 Gold Plast SPA Disposable Cutlery Product and Services
- 10.9.4 Gold Plast SPA Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 10.9.5 Gold Plast SPA Recent Developments/Updates
- 10.9.6 Gold Plast SPA Competitive Strengths & Weaknesses
- 10.10 Tosho Chemical Co., Ltd.
  - 10.10.1 Tosho Chemical Co., Ltd. Details
  - 10.10.2 Tosho Chemical Co., Ltd. Major Business
  - 10.10.3 Tosho Chemical Co., Ltd. Disposable Cutlery Product and Services
  - 10.10.4 Tosho Chemical Co., Ltd. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.10.5 Tosho Chemical Co., Ltd. Recent Developments/Updates
  - 10.10.6 Tosho Chemical Co., Ltd. Competitive Strengths & Weaknesses
- 10.11 TOKAN KOGYO CO., LTD.
  - 10.11.1 TOKAN KOGYO CO., LTD. Details
  - 10.11.2 TOKAN KOGYO CO., LTD. Major Business
  - 10.11.3 TOKAN KOGYO CO., LTD. Disposable Cutlery Product and Services
  - 10.11.4 TOKAN KOGYO CO., LTD. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.11.5 TOKAN KOGYO CO., LTD. Recent Developments/Updates
  - 10.11.6 TOKAN KOGYO CO., LTD. Competitive Strengths & Weaknesses
- 10.12 SC Korea Co., Ltd.
  - 10.12.1 SC Korea Co., Ltd. Details
  - 10.12.2 SC Korea Co., Ltd. Major Business
  - 10.12.3 SC Korea Co., Ltd. Disposable Cutlery Product and Services
  - 10.12.4 SC Korea Co., Ltd. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.12.5 SC Korea Co., Ltd. Recent Developments/Updates
  - 10.12.6 SC Korea Co., Ltd. Competitive Strengths & Weaknesses
- 10.13 Tair Chu Enterprise Co., Ltd.
  - 10.13.1 Tair Chu Enterprise Co., Ltd. Details
  - 10.13.2 Tair Chu Enterprise Co., Ltd. Major Business
  - 10.13.3 Tair Chu Enterprise Co., Ltd. Disposable Cutlery Product and Services
  - 10.13.4 Tair Chu Enterprise Co., Ltd. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.13.5 Tair Chu Enterprise Co., Ltd. Recent Developments/Updates
  - 10.13.6 Tair Chu Enterprise Co., Ltd. Competitive Strengths & Weaknesses
- 10.14 SCG Packaging Public Company Limited
  - 10.14.1 SCG Packaging Public Company Limited Details

- 10.14.2 SCG Packaging Public Company Limited Major Business
- 10.14.3 SCG Packaging Public Company Limited Disposable Cutlery Product and Services
- 10.14.4 SCG Packaging Public Company Limited Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 10.14.5 SCG Packaging Public Company Limited Recent Developments/Updates
- 10.14.6 SCG Packaging Public Company Limited Competitive Strengths & Weaknesses
- 10.15 An Phat Holdings Joint Stock Company
  - 10.15.1 An Phat Holdings Joint Stock Company Details
  - 10.15.2 An Phat Holdings Joint Stock Company Major Business
  - 10.15.3 An Phat Holdings Joint Stock Company Disposable Cutlery Product and Services
  - 10.15.4 An Phat Holdings Joint Stock Company Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.15.5 An Phat Holdings Joint Stock Company Recent Developments/Updates
  - 10.15.6 An Phat Holdings Joint Stock Company Competitive Strengths & Weaknesses
- 10.16 Kego Company Limited
  - 10.16.1 Kego Company Limited Details
  - 10.16.2 Kego Company Limited Major Business
  - 10.16.3 Kego Company Limited Disposable Cutlery Product and Services
  - 10.16.4 Kego Company Limited Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.16.5 Kego Company Limited Recent Developments/Updates
  - 10.16.6 Kego Company Limited Competitive Strengths & Weaknesses
- 10.17 Pakka Limited
  - 10.17.1 Pakka Limited Details
  - 10.17.2 Pakka Limited Major Business
  - 10.17.3 Pakka Limited Disposable Cutlery Product and Services
  - 10.17.4 Pakka Limited Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.17.5 Pakka Limited Recent Developments/Updates
  - 10.17.6 Pakka Limited Competitive Strengths & Weaknesses
- 10.18 Taru Industries
  - 10.18.1 Taru Industries Details
  - 10.18.2 Taru Industries Major Business
  - 10.18.3 Taru Industries Disposable Cutlery Product and Services
  - 10.18.4 Taru Industries Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 10.18.5 Taru Industries Recent Developments/Updates
- 10.18.6 Taru Industries Competitive Strengths & Weaknesses
- 10.19 Fuling Technology Co., Ltd.
  - 10.19.1 Fuling Technology Co., Ltd. Details
  - 10.19.2 Fuling Technology Co., Ltd. Major Business
  - 10.19.3 Fuling Technology Co., Ltd. Disposable Cutlery Product and Services
  - 10.19.4 Fuling Technology Co., Ltd. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.19.5 Fuling Technology Co., Ltd. Recent Developments/Updates
  - 10.19.6 Fuling Technology Co., Ltd. Competitive Strengths & Weaknesses
- 10.20 Ningbo Homelink Eco-iTech Co., Ltd.
  - 10.20.1 Ningbo Homelink Eco-iTech Co., Ltd. Details
  - 10.20.2 Ningbo Homelink Eco-iTech Co., Ltd. Major Business
  - 10.20.3 Ningbo Homelink Eco-iTech Co., Ltd. Disposable Cutlery Product and Services
  - 10.20.4 Ningbo Homelink Eco-iTech Co., Ltd. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.20.5 Ningbo Homelink Eco-iTech Co., Ltd. Recent Developments/Updates
  - 10.20.6 Ningbo Homelink Eco-iTech Co., Ltd. Competitive Strengths & Weaknesses
- 10.21 Changya New Material Technology Co., Ltd.
  - 10.21.1 Changya New Material Technology Co., Ltd. Details
  - 10.21.2 Changya New Material Technology Co., Ltd. Major Business
  - 10.21.3 Changya New Material Technology Co., Ltd. Disposable Cutlery Product and Services
  - 10.21.4 Changya New Material Technology Co., Ltd. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.21.5 Changya New Material Technology Co., Ltd. Recent Developments/Updates
  - 10.21.6 Changya New Material Technology Co., Ltd. Competitive Strengths & Weaknesses
- 10.22 Suzhou Quanhua Biomaterial Co., Ltd.
  - 10.22.1 Suzhou Quanhua Biomaterial Co., Ltd. Details
  - 10.22.2 Suzhou Quanhua Biomaterial Co., Ltd. Major Business
  - 10.22.3 Suzhou Quanhua Biomaterial Co., Ltd. Disposable Cutlery Product and Services
  - 10.22.4 Suzhou Quanhua Biomaterial Co., Ltd. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 10.22.5 Suzhou Quanhua Biomaterial Co., Ltd. Recent Developments/Updates
  - 10.22.6 Suzhou Quanhua Biomaterial Co., Ltd. Competitive Strengths & Weaknesses
- 10.23 Greenwood (Dalian) Industrial Co., Ltd.

- 10.23.1 Greenwood (Dalian) Industrial Co., Ltd. Details
- 10.23.2 Greenwood (Dalian) Industrial Co., Ltd. Major Business
- 10.23.3 Greenwood (Dalian) Industrial Co., Ltd. Disposable Cutlery Product and Services
- 10.23.4 Greenwood (Dalian) Industrial Co., Ltd. Disposable Cutlery Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 10.23.5 Greenwood (Dalian) Industrial Co., Ltd. Recent Developments/Updates
- 10.23.6 Greenwood (Dalian) Industrial Co., Ltd. Competitive Strengths & Weaknesses

## **11 INDUSTRY CHAIN ANALYSIS**

- 11.1 Disposable Cutlery Industry Chain
- 11.2 Disposable Cutlery Upstream Analysis
  - 11.2.1 Disposable Cutlery Core Raw Materials
  - 11.2.2 Main Manufacturers of Disposable Cutlery Core Raw Materials
- 11.3 Midstream Analysis
- 11.4 Downstream Analysis
- 11.5 Disposable Cutlery Production Mode
- 11.6 Disposable Cutlery Procurement Model
- 11.7 Disposable Cutlery Industry Sales Model and Sales Channels
  - 11.7.1 Disposable Cutlery Sales Model
  - 11.7.2 Disposable Cutlery Typical Distributors

## **12 RESEARCH FINDINGS AND CONCLUSION**

## **13 APPENDIX**

- 13.1 Methodology
- 13.2 Research Process and Data Source
- 13.3 Disclaimer

## List Of Tables

### LIST OF TABLES

- Table 1. World Disposable Cutlery Production Value by Region (2021, 2025 and 2032) & (USD Million)
- Table 2. World Disposable Cutlery Production Value by Region (2021-2026) & (USD Million)
- Table 3. World Disposable Cutlery Production Value by Region (2027-2032) & (USD Million)
- Table 4. World Disposable Cutlery Production Value Market Share by Region (2021-2026)
- Table 5. World Disposable Cutlery Production Value Market Share by Region (2027-2032)
- Table 6. World Disposable Cutlery Production by Region (2021-2026) & (K Pcs)
- Table 7. World Disposable Cutlery Production by Region (2027-2032) & (K Pcs)
- Table 8. World Disposable Cutlery Production Market Share by Region (2021-2026)
- Table 9. World Disposable Cutlery Production Market Share by Region (2027-2032)
- Table 10. World Disposable Cutlery Average Price by Region (2021-2026) & (US\$/Pc)
- Table 11. World Disposable Cutlery Average Price by Region (2027-2032) & (US\$/Pc)
- Table 12. Disposable Cutlery Major Market Trends
- Table 13. World Disposable Cutlery Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Pcs)
- Table 14. World Disposable Cutlery Consumption by Region (2021-2026) & (K Pcs)
- Table 15. World Disposable Cutlery Consumption Forecast by Region (2027-2032) & (K Pcs)
- Table 16. World Disposable Cutlery Production Value by Manufacturer (2021-2026) & (USD Million)
- Table 17. Production Value Market Share of Key Disposable Cutlery Producers in 2025
- Table 18. World Disposable Cutlery Production by Manufacturer (2021-2026) & (K Pcs)
- Table 19. Production Market Share of Key Disposable Cutlery Producers in 2025
- Table 20. World Disposable Cutlery Average Price by Manufacturer (2021-2026) & (US\$/Pc)
- Table 21. Global Disposable Cutlery Company Evaluation Quadrant
- Table 22. World Disposable Cutlery Industry Rank of Major Manufacturers, Based on Production Value in 2025
- Table 23. Head Office and Disposable Cutlery Production Site of Key Manufacturer
- Table 24. Disposable Cutlery Market: Company Product Type Footprint
- Table 25. Disposable Cutlery Market: Company Product Application Footprint

|                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------|
| Table 26. Disposable Cutlery Competitive Factors                                                                      |
| Table 27. Disposable Cutlery New Entrant and Capacity Expansion Plans                                                 |
| Table 28. Disposable Cutlery Mergers & Acquisitions Activity                                                          |
| Table 29. United States VS China Disposable Cutlery Production Value Comparison, (2021 & 2025 & 2032) & (USD Million) |
| Table 30. United States VS China Disposable Cutlery Production Comparison, (2021 & 2025 & 2032) & (K Pcs)             |
| Table 31. United States VS China Disposable Cutlery Consumption Comparison, (2021 & 2025 & 2032) & (K Pcs)            |
| Table 32. United States Based Disposable Cutlery Manufacturers, Headquarters and Production Site (States, Country)    |
| Table 33. United States Based Manufacturers Disposable Cutlery Production Value, (2021-2026) & (USD Million)          |
| Table 34. United States Based Manufacturers Disposable Cutlery Production Value Market Share (2021-2026)              |
| Table 35. United States Based Manufacturers Disposable Cutlery Production (2021-2026) & (K Pcs)                       |
| Table 36. United States Based Manufacturers Disposable Cutlery Production Market Share (2021-2026)                    |
| Table 37. China Based Disposable Cutlery Manufacturers, Headquarters and Production Site (Province, Country)          |
| Table 38. China Based Manufacturers Disposable Cutlery Production Value, (2021-2026) & (USD Million)                  |
| Table 39. China Based Manufacturers Disposable Cutlery Production Value Market Share (2021-2026)                      |
| Table 40. China Based Manufacturers Disposable Cutlery Production, (2021-2026) & (K Pcs)                              |
| Table 41. China Based Manufacturers Disposable Cutlery Production Market Share (2021-2026)                            |
| Table 42. Rest of World Based Disposable Cutlery Manufacturers, Headquarters and Production Site (State, Country)     |
| Table 43. Rest of World Based Manufacturers Disposable Cutlery Production Value, (2021-2026) & (USD Million)          |
| Table 44. Rest of World Based Manufacturers Disposable Cutlery Production Value Market Share (2021-2026)              |
| Table 45. Rest of World Based Manufacturers Disposable Cutlery Production, (2021-2026) & (K Pcs)                      |
| Table 46. Rest of World Based Manufacturers Disposable Cutlery Production Market Share (2021-2026)                    |

Table 47. World Disposable Cutlery Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Disposable Cutlery Production by Type (2021-2026) & (K Pcs)

Table 49. World Disposable Cutlery Production by Type (2027-2032) & (K Pcs)

Table 50. World Disposable Cutlery Production Value by Type (2021-2026) & (USD Million)

Table 51. World Disposable Cutlery Production Value by Type (2027-2032) & (USD Million)

Table 52. World Disposable Cutlery Average Price by Type (2021-2026) & (US\$/Pc)

Table 53. World Disposable Cutlery Average Price by Type (2027-2032) & (US\$/Pc)

Table 54. World Disposable Cutlery Production Value by Material, (USD Million), 2021 & 2025 & 2032

Table 55. World Disposable Cutlery Production by Material (2021-2026) & (K Pcs)

Table 56. World Disposable Cutlery Production by Material (2027-2032) & (K Pcs)

Table 57. World Disposable Cutlery Production Value by Material (2021-2026) & (USD Million)

Table 58. World Disposable Cutlery Production Value by Material (2027-2032) & (USD Million)

Table 59. World Disposable Cutlery Average Price by Material (2021-2026) & (US\$/Pc)

Table 60. World Disposable Cutlery Average Price by Material (2027-2032) & (US\$/Pc)

Table 61. World Disposable Cutlery Production Value by Sales Channel, (USD Million), 2021 & 2025 & 2032

Table 62. World Disposable Cutlery Production by Sales Channel (2021-2026) & (K Pcs)

Table 63. World Disposable Cutlery Production by Sales Channel (2027-2032) & (K Pcs)

Table 64. World Disposable Cutlery Production Value by Sales Channel (2021-2026) & (USD Million)

Table 65. World Disposable Cutlery Production Value by Sales Channel (2027-2032) & (USD Million)

Table 66. World Disposable Cutlery Average Price by Sales Channel (2021-2026) & (US\$/Pc)

Table 67. World Disposable Cutlery Average Price by Sales Channel (2027-2032) & (US\$/Pc)

Table 68. World Disposable Cutlery Production Value by Sustainability Positioning, (USD Million), 2021 & 2025 & 2032

Table 69. World Disposable Cutlery Production by Sustainability Positioning (2021-2026) & (K Pcs)

Table 70. World Disposable Cutlery Production by Sustainability Positioning

(2027-2032) & (K Pcs)

Table 71. World Disposable Cutlery Production Value by Sustainability Positioning (2021-2026) & (USD Million)

Table 72. World Disposable Cutlery Production Value by Sustainability Positioning (2027-2032) & (USD Million)

Table 73. World Disposable Cutlery Average Price by Sustainability Positioning (2021-2026) & (US\$/Pc)

Table 74. World Disposable Cutlery Average Price by Sustainability Positioning (2027-2032) & (US\$/Pc)

Table 75. World Disposable Cutlery Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 76. World Disposable Cutlery Production by Application (2021-2026) & (K Pcs)

Table 77. World Disposable Cutlery Production by Application (2027-2032) & (K Pcs)

Table 78. World Disposable Cutlery Production Value by Application (2021-2026) & (USD Million)

Table 79. World Disposable Cutlery Production Value by Application (2027-2032) & (USD Million)

Table 80. World Disposable Cutlery Average Price by Application (2021-2026) & (US\$/Pc)

Table 81. World Disposable Cutlery Average Price by Application (2027-2032) & (US\$/Pc)

Table 82. Dart Container Corporation Basic Information, Manufacturing Base and Competitors

Table 83. Dart Container Corporation Major Business

Table 84. Dart Container Corporation Disposable Cutlery Product and Services

Table 85. Dart Container Corporation Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 86. Dart Container Corporation Recent Developments/Updates

Table 87. Dart Container Corporation Competitive Strengths & Weaknesses

Table 88. Novolex Holdings, LLC Basic Information, Manufacturing Base and Competitors

Table 89. Novolex Holdings, LLC Major Business

Table 90. Novolex Holdings, LLC Disposable Cutlery Product and Services

Table 91. Novolex Holdings, LLC Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 92. Novolex Holdings, LLC Recent Developments/Updates

Table 93. Novolex Holdings, LLC Competitive Strengths & Weaknesses

Table 94. Reynolds Consumer Products Inc. Basic Information, Manufacturing Base and Competitors

Table 95. Reynolds Consumer Products Inc. Major Business

Table 96. Reynolds Consumer Products Inc. Disposable Cutlery Product and Services

Table 97. Reynolds Consumer Products Inc. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 98. Reynolds Consumer Products Inc. Recent Developments/Updates

Table 99. Reynolds Consumer Products Inc. Competitive Strengths & Weaknesses

Table 100. Sabert Corporation Basic Information, Manufacturing Base and Competitors

Table 101. Sabert Corporation Major Business

Table 102. Sabert Corporation Disposable Cutlery Product and Services

Table 103. Sabert Corporation Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 104. Sabert Corporation Recent Developments/Updates

Table 105. Sabert Corporation Competitive Strengths & Weaknesses

Table 106. Georgia-Pacific LLC Basic Information, Manufacturing Base and Competitors

Table 107. Georgia-Pacific LLC Major Business

Table 108. Georgia-Pacific LLC Disposable Cutlery Product and Services

Table 109. Georgia-Pacific LLC Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 110. Georgia-Pacific LLC Recent Developments/Updates

Table 111. Georgia-Pacific LLC Competitive Strengths & Weaknesses

Table 112. Huhtamäki Oyj Basic Information, Manufacturing Base and Competitors

Table 113. Huhtamäki Oyj Major Business

Table 114. Huhtamäki Oyj Disposable Cutlery Product and Services

Table 115. Huhtamäki Oyj Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 116. Huhtamäki Oyj Recent Developments/Updates

Table 117. Huhtamäki Oyj Competitive Strengths & Weaknesses

Table 118. FLO S.p.A. Basic Information, Manufacturing Base and Competitors

Table 119. FLO S.p.A. Major Business

Table 120. FLO S.p.A. Disposable Cutlery Product and Services

Table 121. FLO S.p.A. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 122. FLO S.p.A. Recent Developments/Updates

Table 123. FLO S.p.A. Competitive Strengths & Weaknesses

Table 124. DOpla Srl Basic Information, Manufacturing Base and Competitors

Table 125. DOpla Srl Major Business

Table 126. DOpla Srl Disposable Cutlery Product and Services

|                                                                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Table 127. DOpla Srl Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)                |
| Table 128. DOpla Srl Recent Developments/Updates                                                                                                                      |
| Table 129. DOpla Srl Competitive Strengths & Weaknesses                                                                                                               |
| Table 130. Gold Plast SPA Basic Information, Manufacturing Base and Competitors                                                                                       |
| Table 131. Gold Plast SPA Major Business                                                                                                                              |
| Table 132. Gold Plast SPA Disposable Cutlery Product and Services                                                                                                     |
| Table 133. Gold Plast SPA Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)           |
| Table 134. Gold Plast SPA Recent Developments/Updates                                                                                                                 |
| Table 135. Gold Plast SPA Competitive Strengths & Weaknesses                                                                                                          |
| Table 136. Tosho Chemical Co., Ltd. Basic Information, Manufacturing Base and Competitors                                                                             |
| Table 137. Tosho Chemical Co., Ltd. Major Business                                                                                                                    |
| Table 138. Tosho Chemical Co., Ltd. Disposable Cutlery Product and Services                                                                                           |
| Table 139. Tosho Chemical Co., Ltd. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026) |
| Table 140. Tosho Chemical Co., Ltd. Recent Developments/Updates                                                                                                       |
| Table 141. Tosho Chemical Co., Ltd. Competitive Strengths & Weaknesses                                                                                                |
| Table 142. TOKAN KOGYO CO., LTD. Basic Information, Manufacturing Base and Competitors                                                                                |
| Table 143. TOKAN KOGYO CO., LTD. Major Business                                                                                                                       |
| Table 144. TOKAN KOGYO CO., LTD. Disposable Cutlery Product and Services                                                                                              |
| Table 145. TOKAN KOGYO CO., LTD. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)    |
| Table 146. TOKAN KOGYO CO., LTD. Recent Developments/Updates                                                                                                          |
| Table 147. TOKAN KOGYO CO., LTD. Competitive Strengths & Weaknesses                                                                                                   |
| Table 148. SC Korea Co., Ltd. Basic Information, Manufacturing Base and Competitors                                                                                   |
| Table 149. SC Korea Co., Ltd. Major Business                                                                                                                          |
| Table 150. SC Korea Co., Ltd. Disposable Cutlery Product and Services                                                                                                 |
| Table 151. SC Korea Co., Ltd. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)       |
| Table 152. SC Korea Co., Ltd. Recent Developments/Updates                                                                                                             |
| Table 153. SC Korea Co., Ltd. Competitive Strengths & Weaknesses                                                                                                      |
| Table 154. Tair Chu Enterprise Co., Ltd. Basic Information, Manufacturing Base and Competitors                                                                        |
| Table 155. Tair Chu Enterprise Co., Ltd. Major Business                                                                                                               |
| Table 156. Tair Chu Enterprise Co., Ltd. Disposable Cutlery Product and Services                                                                                      |
| Table 157. Tair Chu Enterprise Co., Ltd. Disposable Cutlery Production (K Pcs), Price                                                                                 |

(US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 158. Tair Chu Enterprise Co., Ltd. Recent Developments/Updates

Table 159. Tair Chu Enterprise Co., Ltd. Competitive Strengths & Weaknesses

Table 160. SCG Packaging Public Company Limited Basic Information, Manufacturing Base and Competitors

Table 161. SCG Packaging Public Company Limited Major Business

Table 162. SCG Packaging Public Company Limited Disposable Cutlery Product and Services

Table 163. SCG Packaging Public Company Limited Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 164. SCG Packaging Public Company Limited Recent Developments/Updates

Table 165. SCG Packaging Public Company Limited Competitive Strengths & Weaknesses

Table 166. An Phat Holdings Joint Stock Company Basic Information, Manufacturing Base and Competitors

Table 167. An Phat Holdings Joint Stock Company Major Business

Table 168. An Phat Holdings Joint Stock Company Disposable Cutlery Product and Services

Table 169. An Phat Holdings Joint Stock Company Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 170. An Phat Holdings Joint Stock Company Recent Developments/Updates

Table 171. An Phat Holdings Joint Stock Company Competitive Strengths & Weaknesses

Table 172. Kego Company Limited Basic Information, Manufacturing Base and Competitors

Table 173. Kego Company Limited Major Business

Table 174. Kego Company Limited Disposable Cutlery Product and Services

Table 175. Kego Company Limited Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 176. Kego Company Limited Recent Developments/Updates

Table 177. Kego Company Limited Competitive Strengths & Weaknesses

Table 178. Pakka Limited Basic Information, Manufacturing Base and Competitors

Table 179. Pakka Limited Major Business

Table 180. Pakka Limited Disposable Cutlery Product and Services

Table 181. Pakka Limited Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 182. Pakka Limited Recent Developments/Updates

|                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Table 183. Pakka Limited Competitive Strengths & Weaknesses                                                                                                                            |
| Table 184. Taru Industries Basic Information, Manufacturing Base and Competitors                                                                                                       |
| Table 185. Taru Industries Major Business                                                                                                                                              |
| Table 186. Taru Industries Disposable Cutlery Product and Services                                                                                                                     |
| Table 187. Taru Industries Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)                           |
| Table 188. Taru Industries Recent Developments/Updates                                                                                                                                 |
| Table 189. Taru Industries Competitive Strengths & Weaknesses                                                                                                                          |
| Table 190. Fuling Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors                                                                                           |
| Table 191. Fuling Technology Co., Ltd. Major Business                                                                                                                                  |
| Table 192. Fuling Technology Co., Ltd. Disposable Cutlery Product and Services                                                                                                         |
| Table 193. Fuling Technology Co., Ltd. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)               |
| Table 194. Fuling Technology Co., Ltd. Recent Developments/Updates                                                                                                                     |
| Table 195. Fuling Technology Co., Ltd. Competitive Strengths & Weaknesses                                                                                                              |
| Table 196. Ningbo Homelink Eco-iTech Co., Ltd. Basic Information, Manufacturing Base and Competitors                                                                                   |
| Table 197. Ningbo Homelink Eco-iTech Co., Ltd. Major Business                                                                                                                          |
| Table 198. Ningbo Homelink Eco-iTech Co., Ltd. Disposable Cutlery Product and Services                                                                                                 |
| Table 199. Ningbo Homelink Eco-iTech Co., Ltd. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)       |
| Table 200. Ningbo Homelink Eco-iTech Co., Ltd. Recent Developments/Updates                                                                                                             |
| Table 201. Ningbo Homelink Eco-iTech Co., Ltd. Competitive Strengths & Weaknesses                                                                                                      |
| Table 202. Changya New Material Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors                                                                             |
| Table 203. Changya New Material Technology Co., Ltd. Major Business                                                                                                                    |
| Table 204. Changya New Material Technology Co., Ltd. Disposable Cutlery Product and Services                                                                                           |
| Table 205. Changya New Material Technology Co., Ltd. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026) |
| Table 206. Changya New Material Technology Co., Ltd. Recent Developments/Updates                                                                                                       |
| Table 207. Changya New Material Technology Co., Ltd. Competitive Strengths & Weaknesses                                                                                                |
| Table 208. Suzhou Quanhua Biomaterial Co., Ltd. Basic Information, Manufacturing Base and Competitors                                                                                  |

Table 209. Suzhou Quanhua Biomaterial Co., Ltd. Major Business

Table 210. Suzhou Quanhua Biomaterial Co., Ltd. Disposable Cutlery Product and Services

Table 211. Suzhou Quanhua Biomaterial Co., Ltd. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 212. Suzhou Quanhua Biomaterial Co., Ltd. Recent Developments/Updates

Table 213. Suzhou Quanhua Biomaterial Co., Ltd. Competitive Strengths & Weaknesses

Table 214. Greenwood (Dalian) Industrial Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 215. Greenwood (Dalian) Industrial Co., Ltd. Major Business

Table 216. Greenwood (Dalian) Industrial Co., Ltd. Disposable Cutlery Product and Services

Table 217. Greenwood (Dalian) Industrial Co., Ltd. Disposable Cutlery Production (K Pcs), Price (US\$/Pc), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 218. Greenwood (Dalian) Industrial Co., Ltd. Recent Developments/Updates

Table 219. Greenwood (Dalian) Industrial Co., Ltd. Competitive Strengths & Weaknesses

Table 220. Global Key Players of Disposable Cutlery Upstream (Raw Materials)

Table 221. Global Disposable Cutlery Typical Customers

Table 222. Disposable Cutlery Typical Distributors

## List Of Figures

### LIST OF FIGURES

Figure 1. Disposable Cutlery Picture

Figure 2. World Disposable Cutlery Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Disposable Cutlery Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Disposable Cutlery Production (2021-2032) & (K Pcs)

Figure 5. World Disposable Cutlery Average Price (2021-2032) & (US\$/Pc)

Figure 6. World Disposable Cutlery Production Value Market Share by Region (2021-2032)

Figure 7. World Disposable Cutlery Production Market Share by Region (2021-2032)

Figure 8. North America Disposable Cutlery Production (2021-2032) & (K Pcs)

Figure 9. Europe Disposable Cutlery Production (2021-2032) & (K Pcs)

Figure 10. China Disposable Cutlery Production (2021-2032) & (K Pcs)

Figure 11. Japan Disposable Cutlery Production (2021-2032) & (K Pcs)

Figure 12. Disposable Cutlery Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Disposable Cutlery Consumption (2021-2032) & (K Pcs)

Figure 15. World Disposable Cutlery Consumption Market Share by Region (2021-2032)

Figure 16. United States Disposable Cutlery Consumption (2021-2032) & (K Pcs)

Figure 17. China Disposable Cutlery Consumption (2021-2032) & (K Pcs)

Figure 18. Europe Disposable Cutlery Consumption (2021-2032) & (K Pcs)

Figure 19. Japan Disposable Cutlery Consumption (2021-2032) & (K Pcs)

Figure 20. South Korea Disposable Cutlery Consumption (2021-2032) & (K Pcs)

Figure 21. ASEAN Disposable Cutlery Consumption (2021-2032) & (K Pcs)

Figure 22. India Disposable Cutlery Consumption (2021-2032) & (K Pcs)

Figure 23. Producer Shipments of Disposable Cutlery by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Disposable Cutlery Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Disposable Cutlery Markets in 2025

Figure 26. United States VS China: Disposable Cutlery Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Disposable Cutlery Production Market Share

Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Disposable Cutlery Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Disposable Cutlery Production Market Share 2025

Figure 30. China Based Manufacturers Disposable Cutlery Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Disposable Cutlery Production Market Share 2025

Figure 32. World Disposable Cutlery Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Disposable Cutlery Production Value Market Share by Type in 2025

Figure 34. Spoons

Figure 35. Forks

Figure 36. Knives

Figure 37. Chopsticks and Combination Utensils

Figure 38. World Disposable Cutlery Production Market Share by Type (2021-2032)

Figure 39. World Disposable Cutlery Production Value Market Share by Type (2021-2032)

Figure 40. World Disposable Cutlery Average Price by Type (2021-2032) & (US\$/Pc)

Figure 41. World Disposable Cutlery Production Value by Material, (USD Million), 2021 & 2025 & 2032

Figure 42. World Disposable Cutlery Production Value Market Share by Material in 2025

Figure 43. Conventional Plastic

Figure 44. Wood and Bamboo

Figure 45. Compostable Biopolymer

Figure 46. Others

Figure 47. World Disposable Cutlery Production Market Share by Material (2021-2032)

Figure 48. World Disposable Cutlery Production Value Market Share by Material (2021-2032)

Figure 49. World Disposable Cutlery Average Price by Material (2021-2032) & (US\$/Pc)

Figure 50. World Disposable Cutlery Production Value by Sales Channel, (USD Million), 2021 & 2025 & 2032

Figure 51. World Disposable Cutlery Production Value Market Share by Sales Channel in 2025

Figure 52. Foodservice Distribution

Figure 53. Direct Contract Sales

Figure 54. Retail Distribution

Figure 55. Others

Figure 56. World Disposable Cutlery Production Market Share by Sales Channel (2021-2032)

Figure 57. World Disposable Cutlery Production Value Market Share by Sales Channel (2021-2032)

Figure 58. World Disposable Cutlery Average Price by Sales Channel (2021-2032) & (US\$/Pc)

Figure 59. World Disposable Cutlery Production Value by Sustainability Positioning, (USD Million), 2021 & 2025 & 2032

Figure 60. World Disposable Cutlery Production Value Market Share by Sustainability Positioning in 2025

Figure 61. Conventional Disposable

Figure 62. Renewable Natural Material

Figure 63. Certified Compostable

Figure 64. Recyclable-Positioned

Figure 65. World Disposable Cutlery Production Market Share by Sustainability Positioning (2021-2032)

Figure 66. World Disposable Cutlery Production Value Market Share by Sustainability Positioning (2021-2032)

Figure 67. World Disposable Cutlery Average Price by Sustainability Positioning (2021-2032) & (US\$/Pc)

Figure 68. World Disposable Cutlery Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 69. World Disposable Cutlery Production Value Market Share by Application in 2025

Figure 70. Commercial Foodservice

Figure 71. Retail and Household

Figure 72. Institutional Foodservice

Figure 73. Others

Figure 74. World Disposable Cutlery Production Market Share by Application (2021-2032)

Figure 75. World Disposable Cutlery Production Value Market Share by Application (2021-2032)

Figure 76. World Disposable Cutlery Average Price by Application (2021-2032) & (US\$/Pc)

Figure 77. Disposable Cutlery Industry Chain

Figure 78. Disposable Cutlery Procurement Model

Figure 79. Disposable Cutlery Sales Model

Figure 80. Disposable Cutlery Sales Channels, Direct Sales, and Distribution

Figure 81. Methodology

Figure 82. Research Process and Data Source

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