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Global Food Packaging Inks Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Food Packaging Inks market size is expected to reach $ 6612 million by 2032, rising at a market growth of 4.3% CAGR during the forecast period (2026-2032).

Food Packaging Inks are printing and marking inks specifically designed and formulated for food-related packaging, identification and printing applications, primarily covering flexible food packaging, paper and board packaging, labels and sleeves, rigid containers and other food packaging materials, while also encompassing food-grade inks used for printing production dates, batch information, traceability codes and other markings directly on food surfaces such as eggs and cheese. The selection of raw materials, formulation, manufacturing and application of these inks place particular emphasis on food safety and potential migration risks, with controls intended to limit the transfer of ink constituents into food according to the specific substrate, food type, contact mode and conditions of use, while maintaining appropriate print clarity, adhesion, drying or curing performance, odor and resistance properties.

Key Findings

Global demand is estimated at approximately 775,000 metric tons in 2025

The global average selling price is estimated at approximately US$6,170 per metric ton

Asia-Pacific represents roughly 40%–45% of demand and remains the largest regional market

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Flexible food packaging contributes more than half of total market volume

Packaging inks dominate tonnage while direct food coding remains a small higher-value specialty segment

Market Trends

Food Packaging Inks is evolving from conventional food-packaging-compatible formulations toward application-specific systems with stronger migration control, regulatory documentation and integration with recyclable packaging structures. Regulatory stewardship is intensifying: EuPIA released the fifth version of its GMP for inks used on food contact materials in late 2025 and replaced its former Exclusion Policy with the Charter on Raw Material Selection and Exclusion in 2026, strengthening risk-based raw-material management. Germany's Printing Ink Ordinance is scheduled to complete its transition at the end of 2026, while BPA-related requirements and continuing attention to NIAS, photoinitiators and PFAS-related chemistry are increasing formulation and documentation demands. Technology development is simultaneously moving toward water-based systems for paper, board and selected films, low-migration UV/LED inks for labels and premium packaging, and EB systems where photoinitiator-free curing is advantageous. Inkjet is becoming more relevant because it serves both digital packaging graphics and direct food coding, while CIJ food-grade inks remain important for high-speed traceability applications such as eggs. Sustainability is increasingly addressed through mono-material compatibility, de-inking, paperization and reduced interference with recycling rather than through VOC reduction alone.

Market Dynamics

Drivers

Demand is primarily supported by the continuing scale and technical upgrading of packaged food and beverage production. Food manufacturers and converters increasingly require inks that combine high-speed printability with controlled migration, low odor, stable color and documented compliance, creating replacement demand for specialized formulations even where packaging tonnage itself grows slowly. Traceability is a second structural driver: production dates, lot codes, expiry information and machine-readable codes are becoming more important throughout food supply chains,

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supporting food-grade CIJ and digital ink consumption. Markem-Imaje identifies egg coding as a particularly established direct-food application in markets where traceability requirements apply, while Videojet and Domino maintain dedicated food-grade and direct-food-contact ink systems. Fiber-based packaging, higher graphic quality, SKU proliferation and shorter production runs are also increasing demand for water-based, energy-curable and digital formulations.

Restraints

The principal restraint is the additional formulation, manufacturing and qualification burden compared with general printing inks. Food-related products require tighter control over pigments, dyes, binders, solvents, additives, monomers, photoinitiators and impurities, and the acceptable formulation depends strongly on whether the printed surface is separated from food, may contact food directly or is printed directly onto an edible product. Each change in formulation, substrate, curing condition or packaging structure may trigger additional migration, sensory, adhesion, lamination or resistance assessment, extending qualification cycles and raising technical-service costs. High-volume flexible packaging also remains price-sensitive, with converters seeking higher color strength, lower ink laydown, faster press speeds and lower solvent or energy consumption. The direct-food coding segment faces an additional limitation: food-grade status is not a universal authorization for every food or jurisdiction, so products generally require application-specific review. These factors favor established manufacturers with analytical, regulatory and technical-service capabilities and make rapid formulation substitution more difficult for smaller producers.

Opportunities

The strongest medium-term opportunities are concentrated in higher-value formulation replacement rather than purely incremental tonnage. Water-based inks can expand further in paper and board, corrugated packaging and selected flexible-film applications, while low-migration UV and LED systems are gaining relevance in labels, folding cartons and other high-productivity applications. EB remains a smaller segment but offers differentiation where low migration and elimination of conventional photoinitiators are important. Digital inkjet provides another growth avenue as food converters move toward shorter runs, more SKUs, variable graphics and late-stage customization. Direct food printing and coding represents a small but attractive specialty opportunity because consumable prices are higher and supplier qualification is closely tied to printer technology, compliance and traceability performance. Direct-food-contact packaging

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also creates opportunities for interior printing on fiber-based structures; Sun Chemical, for example, positions DFC technology as a way to print package interiors while reducing the need for laminates or plastic inserts. Mono-material flexible packaging, recyclable paper formats and de-inkable structures further create demand for inks developed together with substrates, adhesives and recycling processes.

Challenges

The market's main challenge is regulatory fragmentation. There is no single globally harmonized definition or approval route covering every product sold commercially as Food Packaging Inks, while the legal framework differs between inks printed on the non-food-contact side of packaging, inks intended for direct food contact and inks applied directly to food. Within Europe, EuPIA notes that Germany and Switzerland have established national legislation specifically addressing printing inks, while no fully harmonized EU-wide printing-ink regulation exists. Germany's transition period for the Printing Ink Ordinance has been extended to December 31, 2026, increasing the urgency of positive-list review and reformulation. NIAS and raw-material impurities add another layer of complexity because potential migrants may require toxicological risk assessment even when they are not intentionally added. Manufacturers must simultaneously respond to evolving BPA, PFAS and photoinitiator requirements without sacrificing cure speed, adhesion, resistance, color strength or production efficiency. Raw-material cost and availability also remain material risks, particularly for specialty pigments, resins, solvents and energy-curing components, where rapid substitution is constrained by food-safety qualification.

Industry Chain Analysis

The upstream chain consists of pigments and dyes, binders and resins, water and organic solvents, vegetable-oil derivatives, waxes and functional additives, together with monomers, oligomers and photoinitiators for energy-curable systems. Food-grade formulations require more detailed knowledge of raw-material composition, impurities and potential migrants than many conventional applications, making supplier documentation and toxicological data part of the commercial value chain. Midstream producers formulate, manufacture and quality-control finished inks, manage contamination and batch consistency, perform or support migration risk assessment and supply Statements of Composition and technical documentation. In inkjet and coding applications, printhead compatibility, viscosity, conductivity, drying behavior and printer-

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fluid qualification become additional value drivers. Downstream customers include flexible-packaging converters, paper and board printers, label converters, rigid-container decorators and food manufacturers operating coding lines. Brand owners and food processors ultimately define packaging construction, food type, storage conditions and traceability requirements. Competitive value therefore extends beyond ink production into color management, regulatory support, migration expertise, local blending, press troubleshooting and—in coding systems—the installed printer base and recurring consumables ecosystem.

Segment Insights

By ink technology, water-based and solvent-based products together account for approximately three quarters of global volume and form the commercial foundation of food-grade flexible, paper and board packaging. Solvent-based systems remain particularly important for gravure and flexographic printing on films and laminates, while water-based systems dominate many paper, corrugated and fiber-based applications and are expanding into selected films and digital printing. Conventional oil-based systems remain relevant in sheetfed offset food packaging. UV/LED-curable inks have a smaller volume share but a higher average selling price because low-migration formulations require controlled photoinitiator, monomer and curing chemistry; EB remains a low-single-digit specialty segment. Kao Collins' food-packaging portfolio illustrates the coexistence of water-based, UV, LED and EB inkjet technologies, while Siegwerk supplies water-based, solvent-based, UV and EB solutions for food packaging.

By printing process, flexographic and gravure inks together are estimated to account for more than 70% of market volume, driven by flexible food packaging and large-scale film conversion. Offset remains important in folding cartons and paperboard packaging. Inkjet represents the principal technology for direct food coding and a growing technology for digital packaging; Videojet, Markem-Imaje, Domino and Kao Collins all maintain dedicated food-related inkjet offerings. By contact mode, non-direct food contact products account for more than 80% of market volume because most packaging graphics are printed on surfaces separated from food, whereas direct food contact and direct-to-food products are smaller but generally command higher formulation and qualification value.

Downstream Market Opportunities

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For market measurement, the downstream structure is best divided by the actual printed object into Flexible Food Packaging, Paper & Board Food Packaging, Food Labels & Sleeves, Rigid Food Packaging, Direct Food Printing & Coding and Others. Flexible food packaging is estimated to contribute slightly more than half of total volume, supported by pouches, rollstock, laminated films and wraps. Paper and board account for roughly one quarter and benefit from paperization and fiber-based substitution, while labels and sleeves contribute a low-teens share and are increasingly exposed to low-migration UV/LED and digital technologies. Directly printed rigid plastic, metal and glass packaging represents around one tenth of demand. Direct food printing and coding remains a low-single-digit share by tonnage but carries higher unit prices and strategic importance because ink qualification is closely linked to food safety and traceability. Kao Collins identifies flexible plastics, shrink sleeves, tin cans, glass bottles, corrugated cases and cartons as food-grade ink substrates, while dedicated food-grade CIJ products from Videojet, Markem-Imaje, Domino and Linx confirm direct food coding as a distinct commercial application.

Regional Insights

Asia-Pacific is estimated to account for approximately 40%–45% of global Food Packaging Inks demand and remains the largest regional market, reflecting the scale of flexible food packaging, gravure printing and food processing in China, Japan, India and Southeast Asia. Japan also has an unusually strong supplier base through DIC, Sakata INX, Toyo Ink, T&K TOKA and Dainichiseika, while Chinese manufacturers have expanded in solvent-based and water-based packaging inks. DIC reported continued growth in packaging-ink sales across Asia in early 2026, and Siegwerk completed its acquisition of Hi-Tech Inks in June 2026, creating an Indian flexible-packaging ink business with more than 20% local market share, illustrating the strategic importance of Asian capacity.

Europe is estimated to represent approximately 25%–30% of global demand and has greater regulatory influence than its volume share suggests. EuPIA’s 2025 statistics recorded 510,000 tonnes and €2.2 billion of total packaging inks in its European sample, which represents around 90% of regional industry sales, providing a substantial installed base for food-grade and FCM-compliant products. North America represents roughly one fifth of global Food Packaging Inks demand and has strong flexographic, label, paperboard, metal-container and industrial coding markets. Emerging demand in Southeast Asia, South Asia, the Middle East and Latin America is increasingly tied to packaged-food penetration, multinational brand specifications and expansion of local

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converting capacity, whereas Western Europe and Japan are more strongly driven by regulatory reformulation and value-added technology upgrades.

Competitive Landscape Analysis

The competitive landscape consists of two overlapping supplier groups: global packaging-ink manufacturers and industrial coding/marking ink producers. DIC, including Sun Chemical, Flint Group, Siegwerk, Sakata INX and Toyo Ink under the artience Group form the principal global packaging-ink tier, supported by hubergroup, ACTEGA, T&K TOKA, Dainichiseika, Wikoff, UFlex Chemicals, DuPont and Zeller+Gmelin across specific technologies and regions. Flint Group reported 2025 revenue of €1.4 billion and is now strongly focused on packaging, while Sakata INX reported FY2025 consolidated net sales of ?257 billion; DIC's Packaging & Graphic segment remains its largest business area and packaging inks are used chiefly for food packaging. Colorcon, Follmann, Kao Collins, Epple Druckfarben and Resino Inks have stronger specialization in food-contact, direct-contact or food-grade applications. In direct food coding, Videojet Technologies, Markem-Imaje and Domino Printing Sciences are key global competitors, with Linx Printing Technologies representing an additional relevant specialist. Chinese competition includes Yip's Ink, Hangzhou Toka Ink, Tloong Ink, Letong Chemical, BIC and New East Printing Ink. hubergroup was acquired by MAVCO Investments and Avenue Capital-managed funds in April 2025, while Siegwerk completed its acquisition of Hi-Tech Inks in June 2026. Competition is increasingly determined by food-safety documentation, migration expertise, global color consistency, local technical service and installed coding-equipment ecosystems rather than price alone.

Report Scope

This report studies the global Food Packaging Inks production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Food Packaging Inks 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 Food Packaging Inks that contribute to its increasing demand across many markets.

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Highlights and key features of the study

Global Food Packaging Inks total production and demand, 2021-2032, (Tons)

Global Food Packaging Inks total production value, 2021-2032, (USD Million)

Global Food Packaging Inks production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Food Packaging Inks consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Food Packaging Inks domestic production, consumption, key domestic manufacturers and share

Global Food Packaging Inks production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Food Packaging Inks production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Food Packaging Inks production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Food Packaging Inks 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 DIC, Flint Group, Siegwerk, Sakata INX, Toyo Ink (artience Group), Videojet Technologies, hubergroup, Markem-Imaje, Domino Printing Sciences, ACTEGA, 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 Food Packaging Inks market

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Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Tons) and average price (US$/Ton) 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 Food Packaging Inks Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Food Packaging Inks Market, Segmentation by Type:

Water-Based Inks

Solvent-Based Inks

UV/LED-Curable Inks

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Electron Beam Curable Inks

Others

Global Food Packaging Inks Market, Segmentation by Printing Process:

Flexographic Printing Inks

Gravure Printing Inks

Offset Printing Inks

Others

Global Food Packaging Inks Market, Segmentation by Contact Mode:

Direct Food Contact Inks

Non-Direct Food Contact Inks

Global Food Packaging Inks Market, Segmentation by Application:

Flexible Food Packaging

Paper & Board Food Packaging

Food Labels & Sleeves

Others

Companies Profiled:

DIC

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Flint Group

Siegwerk

Sakata INX

Toyo Ink (artience Group)

Videojet Technologies

hubergroup

Markem-Imaje

Domino Printing Sciences

ACTEGA

T&K TOKA

Dainichiseika

Wikoff

DuPont

UFlex Chemicals

Zeller+Gmelin

Colorcon

Follmann

Kao Collins

Epple Druckfarben

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Resino Inks

Yip's Ink

Hangzhou Toka Ink

Tloong Ink

Letong Chemical

BIC

New East Printing Ink

Key Questions Answered

1. How big is the global Food Packaging Inks market?
2. What is the demand of the global Food Packaging Inks market?
3. What is the year over year growth of the global Food Packaging Inks market?
4. What is the total value of the global Food Packaging Inks market?
5. Who are the Major Players in the global Food Packaging Inks market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

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

2 DEMAND SUMMARY

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

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Food Packaging Inks Production Value by Manufacturer (2021-2026)

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3.2 World Food Packaging Inks Production by Manufacturer (2021-2026)
3.3 World Food Packaging Inks Average Price by Manufacturer (2021-2026)
3.4 Food Packaging Inks Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Food Packaging Inks Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Food Packaging Inks in 2025
  3.5.3 Global Concentration Ratios (CR8) for Food Packaging Inks in 2025
3.6 Food Packaging Inks Market: Overall Company Footprint Analysis
  3.6.1 Food Packaging Inks Market: Region Footprint
  3.6.2 Food Packaging Inks Market: Company Product Type Footprint
  3.6.3 Food Packaging Inks 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: Food Packaging Inks Production Value Comparison
  4.1.1 United States VS China: Food Packaging Inks Production Value Comparison (2021 & 2025 & 2032)
  4.1.2 United States VS China: Food Packaging Inks Production Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Food Packaging Inks Production Comparison
  4.2.1 United States VS China: Food Packaging Inks Production Comparison (2021 & 2025 & 2032)
  4.2.2 United States VS China: Food Packaging Inks Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Food Packaging Inks Consumption Comparison
  4.3.1 United States VS China: Food Packaging Inks Consumption Comparison (2021 & 2025 & 2032)
  4.3.2 United States VS China: Food Packaging Inks Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Food Packaging Inks Manufacturers and Market Share, 2021-2026
  4.4.1 United States Based Food Packaging Inks Manufacturers, Headquarters and Production Site (States, Country)

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info@marketpublishers.com

4.4.2 United States Based Manufacturers Food Packaging Inks Production Value (2021-2026)
4.4.3 United States Based Manufacturers Food Packaging Inks Production (2021-2026)
4.5 China Based Food Packaging Inks Manufacturers and Market Share
4.5.1 China Based Food Packaging Inks Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Food Packaging Inks Production Value (2021-2026)
4.5.3 China Based Manufacturers Food Packaging Inks Production (2021-2026)
4.6 Rest of World Based Food Packaging Inks Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Food Packaging Inks Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Food Packaging Inks Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Food Packaging Inks Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Food Packaging Inks Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Water-Based Inks
5.2.2 Solvent-Based Inks
5.2.3 UV/LED-Curable Inks
5.2.4 Electron Beam Curable Inks
5.2.5 Others
5.3 Market Segment by Type
5.3.1 World Food Packaging Inks Production by Type (2021-2032)
5.3.2 World Food Packaging Inks Production Value by Type (2021-2032)
5.3.3 World Food Packaging Inks Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY PRINTING PROCESS

6.1 World Food Packaging Inks Market Size Overview by Printing Process: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Printing Process
6.2.1 Flexographic Printing Inks
6.2.2 Gravure Printing Inks

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info@marketpublishers.com

6.2.3 Offset Printing Inks
6.2.4 Others
6.3 Market Segment by Printing Process
6.3.1 World Food Packaging Inks Production by Printing Process (2021-2032)
6.3.2 World Food Packaging Inks Production Value by Printing Process (2021-2032)
6.3.3 World Food Packaging Inks Average Price by Printing Process (2021-2032)

7 MARKET ANALYSIS BY CONTACT MODE

7.1 World Food Packaging Inks Market Size Overview by Contact Mode: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Contact Mode
7.2.1 Direct Food Contact Inks
7.2.2 Non-Direct Food Contact Inks
7.3 Market Segment by Contact Mode
7.3.1 World Food Packaging Inks Production by Contact Mode (2021-2032)
7.3.2 World Food Packaging Inks Production Value by Contact Mode (2021-2032)
7.3.3 World Food Packaging Inks Average Price by Contact Mode (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Food Packaging Inks Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Flexible Food Packaging
8.2.2 Paper & Board Food Packaging
8.2.3 Food Labels & Sleeves
8.2.4 Others
8.3 Market Segment by Application
8.3.1 World Food Packaging Inks Production by Application (2021-2032)
8.3.2 World Food Packaging Inks Production Value by Application (2021-2032)
8.3.3 World Food Packaging Inks Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 DIC
9.1.1 DIC Details
9.1.2 DIC Major Business
9.1.3 DIC Food Packaging Inks Product and Services

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info@marketpublishers.com

9.1.4 DIC Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 DIC Recent Developments/Updates
9.1.6 DIC Competitive Strengths & Weaknesses
9.2 Flint Group
9.2.1 Flint Group Details
9.2.2 Flint Group Major Business
9.2.3 Flint Group Food Packaging Inks Product and Services
9.2.4 Flint Group Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 Flint Group Recent Developments/Updates
9.2.6 Flint Group Competitive Strengths & Weaknesses
9.3 Siegwerk
9.3.1 Siegwerk Details
9.3.2 Siegwerk Major Business
9.3.3 Siegwerk Food Packaging Inks Product and Services
9.3.4 Siegwerk Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 Siegwerk Recent Developments/Updates
9.3.6 Siegwerk Competitive Strengths & Weaknesses
9.4 Sakata INX
9.4.1 Sakata INX Details
9.4.2 Sakata INX Major Business
9.4.3 Sakata INX Food Packaging Inks Product and Services
9.4.4 Sakata INX Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 Sakata INX Recent Developments/Updates
9.4.6 Sakata INX Competitive Strengths & Weaknesses
9.5 Toyo Ink (artience Group)
9.5.1 Toyo Ink (artience Group) Details
9.5.2 Toyo Ink (artience Group) Major Business
9.5.3 Toyo Ink (artience Group) Food Packaging Inks Product and Services
9.5.4 Toyo Ink (artience Group) Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 Toyo Ink (artience Group) Recent Developments/Updates
9.5.6 Toyo Ink (artience Group) Competitive Strengths & Weaknesses
9.6 Videojet Technologies
9.6.1 Videojet Technologies Details
9.6.2 Videojet Technologies Major Business

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9.6.3 Videojet Technologies Food Packaging Inks Product and Services
9.6.4 Videojet Technologies Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Videojet Technologies Recent Developments/Updates
9.6.6 Videojet Technologies Competitive Strengths & Weaknesses
9.7 hubergroup
9.7.1 hubergroup Details
9.7.2 hubergroup Major Business
9.7.3 hubergroup Food Packaging Inks Product and Services
9.7.4 hubergroup Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 hubergroup Recent Developments/Updates
9.7.6 hubergroup Competitive Strengths & Weaknesses
9.8 Markem-Imaje
9.8.1 Markem-Imaje Details
9.8.2 Markem-Imaje Major Business
9.8.3 Markem-Imaje Food Packaging Inks Product and Services
9.8.4 Markem-Imaje Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Markem-Imaje Recent Developments/Updates
9.8.6 Markem-Imaje Competitive Strengths & Weaknesses
9.9 Domino Printing Sciences
9.9.1 Domino Printing Sciences Details
9.9.2 Domino Printing Sciences Major Business
9.9.3 Domino Printing Sciences Food Packaging Inks Product and Services
9.9.4 Domino Printing Sciences Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Domino Printing Sciences Recent Developments/Updates
9.9.6 Domino Printing Sciences Competitive Strengths & Weaknesses
9.10 ACTEGA
9.10.1 ACTEGA Details
9.10.2 ACTEGA Major Business
9.10.3 ACTEGA Food Packaging Inks Product and Services
9.10.4 ACTEGA Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 ACTEGA Recent Developments/Updates
9.10.6 ACTEGA Competitive Strengths & Weaknesses
9.11 T&K TOKA
9.11.1 T&K TOKA Details

+357 96 030922
info@marketpublishers.com

9.11.2 T&K TOKA Major Business
9.11.3 T&K TOKA Food Packaging Inks Product and Services
9.11.4 T&K TOKA Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 T&K TOKA Recent Developments/Updates
9.11.6 T&K TOKA Competitive Strengths & Weaknesses
9.12 Dainichiseika
9.12.1 Dainichiseika Details
9.12.2 Dainichiseika Major Business
9.12.3 Dainichiseika Food Packaging Inks Product and Services
9.12.4 Dainichiseika Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 Dainichiseika Recent Developments/Updates
9.12.6 Dainichiseika Competitive Strengths & Weaknesses
9.13 Wikoff
9.13.1 Wikoff Details
9.13.2 Wikoff Major Business
9.13.3 Wikoff Food Packaging Inks Product and Services
9.13.4 Wikoff Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Wikoff Recent Developments/Updates
9.13.6 Wikoff Competitive Strengths & Weaknesses
9.14 DuPont
9.14.1 DuPont Details
9.14.2 DuPont Major Business
9.14.3 DuPont Food Packaging Inks Product and Services
9.14.4 DuPont Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 DuPont Recent Developments/Updates
9.14.6 DuPont Competitive Strengths & Weaknesses
9.15 UFlex Chemicals
9.15.1 UFlex Chemicals Details
9.15.2 UFlex Chemicals Major Business
9.15.3 UFlex Chemicals Food Packaging Inks Product and Services
9.15.4 UFlex Chemicals Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 UFlex Chemicals Recent Developments/Updates
9.15.6 UFlex Chemicals Competitive Strengths & Weaknesses
9.16 Zeller+Gmelin

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9.16.1 Zeller+Gmelin Details
9.16.2 Zeller+Gmelin Major Business
9.16.3 Zeller+Gmelin Food Packaging Inks Product and Services
9.16.4 Zeller+Gmelin Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 Zeller+Gmelin Recent Developments/Updates
9.16.6 Zeller+Gmelin Competitive Strengths & Weaknesses
9.17 Colorcon
9.17.1 Colorcon Details
9.17.2 Colorcon Major Business
9.17.3 Colorcon Food Packaging Inks Product and Services
9.17.4 Colorcon Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.17.5 Colorcon Recent Developments/Updates
9.17.6 Colorcon Competitive Strengths & Weaknesses
9.18 Follmann
9.18.1 Follmann Details
9.18.2 Follmann Major Business
9.18.3 Follmann Food Packaging Inks Product and Services
9.18.4 Follmann Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.18.5 Follmann Recent Developments/Updates
9.18.6 Follmann Competitive Strengths & Weaknesses
9.19 Kao Collins
9.19.1 Kao Collins Details
9.19.2 Kao Collins Major Business
9.19.3 Kao Collins Food Packaging Inks Product and Services
9.19.4 Kao Collins Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.19.5 Kao Collins Recent Developments/Updates
9.19.6 Kao Collins Competitive Strengths & Weaknesses
9.20 Epple Druckfarben
9.20.1 Epple Druckfarben Details
9.20.2 Epple Druckfarben Major Business
9.20.3 Epple Druckfarben Food Packaging Inks Product and Services
9.20.4 Epple Druckfarben Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.20.5 Epple Druckfarben Recent Developments/Updates
9.20.6 Epple Druckfarben Competitive Strengths & Weaknesses

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9.21 Resino Inks
9.21.1 Resino Inks Details
9.21.2 Resino Inks Major Business
9.21.3 Resino Inks Food Packaging Inks Product and Services
9.21.4 Resino Inks Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.21.5 Resino Inks Recent Developments/Updates
9.21.6 Resino Inks Competitive Strengths & Weaknesses
9.22 Yip's Ink
9.22.1 Yip's Ink Details
9.22.2 Yip's Ink Major Business
9.22.3 Yip's Ink Food Packaging Inks Product and Services
9.22.4 Yip's Ink Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.22.5 Yip's Ink Recent Developments/Updates
9.22.6 Yip's Ink Competitive Strengths & Weaknesses
9.23 Hangzhou Toka Ink
9.23.1 Hangzhou Toka Ink Details
9.23.2 Hangzhou Toka Ink Major Business
9.23.3 Hangzhou Toka Ink Food Packaging Inks Product and Services
9.23.4 Hangzhou Toka Ink Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.23.5 Hangzhou Toka Ink Recent Developments/Updates
9.23.6 Hangzhou Toka Ink Competitive Strengths & Weaknesses
9.24 Tloong Ink
9.24.1 Tloong Ink Details
9.24.2 Tloong Ink Major Business
9.24.3 Tloong Ink Food Packaging Inks Product and Services
9.24.4 Tloong Ink Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.24.5 Tloong Ink Recent Developments/Updates
9.24.6 Tloong Ink Competitive Strengths & Weaknesses
9.25 Letong Chemical
9.25.1 Letong Chemical Details
9.25.2 Letong Chemical Major Business
9.25.3 Letong Chemical Food Packaging Inks Product and Services
9.25.4 Letong Chemical Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.25.5 Letong Chemical Recent Developments/Updates

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9.25.6 Letong Chemical Competitive Strengths & Weaknesses
9.26 BIC
9.26.1 BIC Details
9.26.2 BIC Major Business
9.26.3 BIC Food Packaging Inks Product and Services
9.26.4 BIC Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.26.5 BIC Recent Developments/Updates
9.26.6 BIC Competitive Strengths & Weaknesses
9.27 New East Printing Ink
9.27.1 New East Printing Ink Details
9.27.2 New East Printing Ink Major Business
9.27.3 New East Printing Ink Food Packaging Inks Product and Services
9.27.4 New East Printing Ink Food Packaging Inks Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.27.5 New East Printing Ink Recent Developments/Updates
9.27.6 New East Printing Ink Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Food Packaging Inks Industry Chain
10.2 Food Packaging Inks Upstream Analysis
10.2.1 Food Packaging Inks Core Raw Materials
10.2.2 Main Manufacturers of Food Packaging Inks Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Food Packaging Inks Production Mode
10.6 Food Packaging Inks Procurement Model
10.7 Food Packaging Inks Industry Sales Model and Sales Channels
10.7.1 Food Packaging Inks Sales Model
10.7.2 Food Packaging Inks Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
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List Of Tables

LIST OF TABLES

Table 1. World Food Packaging Inks Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Food Packaging Inks Production Value by Region (2021-2026) & (USD Million)
Table 3. World Food Packaging Inks Production Value by Region (2027-2032) & (USD Million)
Table 4. World Food Packaging Inks Production Value Market Share by Region (2021-2026)
Table 5. World Food Packaging Inks Production Value Market Share by Region (2027-2032)
Table 6. World Food Packaging Inks Production by Region (2021-2026) & (Tons)
Table 7. World Food Packaging Inks Production by Region (2027-2032) & (Tons)
Table 8. World Food Packaging Inks Production Market Share by Region (2021-2026)
Table 9. World Food Packaging Inks Production Market Share by Region (2027-2032)
Table 10. World Food Packaging Inks Average Price by Region (2021-2026) & (US$/Ton)
Table 11. World Food Packaging Inks Average Price by Region (2027-2032) & (US$/Ton)
Table 12. Food Packaging Inks Major Market Trends
Table 13. World Food Packaging Inks Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Tons)
Table 14. World Food Packaging Inks Consumption by Region (2021-2026) & (Tons)
Table 15. World Food Packaging Inks Consumption Forecast by Region (2027-2032) & (Tons)
Table 16. World Food Packaging Inks Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Food Packaging Inks Producers in 2025
Table 18. World Food Packaging Inks Production by Manufacturer (2021-2026) & (Tons)
Table 19. Production Market Share of Key Food Packaging Inks Producers in 2025
Table 20. World Food Packaging Inks Average Price by Manufacturer (2021-2026) & (US$/Ton)
Table 21. Global Food Packaging Inks Company Evaluation Quadrant
Table 22. World Food Packaging Inks Industry Rank of Major Manufacturers, Based on

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Production Value in 2025
Table 23. Head Office and Food Packaging Inks Production Site of Key Manufacturer
Table 24. Food Packaging Inks Market: Company Product Type Footprint
Table 25. Food Packaging Inks Market: Company Product Application Footprint
Table 26. Food Packaging Inks Competitive Factors
Table 27. Food Packaging Inks New Entrant and Capacity Expansion Plans
Table 28. Food Packaging Inks Mergers & Acquisitions Activity
Table 29. United States VS China Food Packaging Inks Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Food Packaging Inks Production Comparison, (2021 & 2025 & 2032) & (Tons)
Table 31. United States VS China Food Packaging Inks Consumption Comparison, (2021 & 2025 & 2032) & (Tons)
Table 32. United States Based Food Packaging Inks Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Food Packaging Inks Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Food Packaging Inks Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Food Packaging Inks Production (2021-2026) & (Tons)
Table 36. United States Based Manufacturers Food Packaging Inks Production Market Share (2021-2026)
Table 37. China Based Food Packaging Inks Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Food Packaging Inks Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Food Packaging Inks Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Food Packaging Inks Production, (2021-2026) & (Tons)
Table 41. China Based Manufacturers Food Packaging Inks Production Market Share (2021-2026)
Table 42. Rest of World Based Food Packaging Inks Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Food Packaging Inks Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Food Packaging Inks Production Value Market Share (2021-2026)

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Table 45. Rest of World Based Manufacturers Food Packaging Inks Production, (2021-2026) & (Tons)
Table 46. Rest of World Based Manufacturers Food Packaging Inks Production Market Share (2021-2026)
Table 47. World Food Packaging Inks Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Food Packaging Inks Production by Type (2021-2026) & (Tons)
Table 49. World Food Packaging Inks Production by Type (2027-2032) & (Tons)
Table 50. World Food Packaging Inks Production Value by Type (2021-2026) & (USD Million)
Table 51. World Food Packaging Inks Production Value by Type (2027-2032) & (USD Million)
Table 52. World Food Packaging Inks Average Price by Type (2021-2026) & (US$/Ton)
Table 53. World Food Packaging Inks Average Price by Type (2027-2032) & (US$/Ton)
Table 54. World Food Packaging Inks Production Value by Printing Process, (USD Million), 2021 & 2025 & 2032
Table 55. World Food Packaging Inks Production by Printing Process (2021-2026) & (Tons)
Table 56. World Food Packaging Inks Production by Printing Process (2027-2032) & (Tons)
Table 57. World Food Packaging Inks Production Value by Printing Process (2021-2026) & (USD Million)
Table 58. World Food Packaging Inks Production Value by Printing Process (2027-2032) & (USD Million)
Table 59. World Food Packaging Inks Average Price by Printing Process (2021-2026) & (US$/Ton)
Table 60. World Food Packaging Inks Average Price by Printing Process (2027-2032) & (US$/Ton)
Table 61. World Food Packaging Inks Production Value by Contact Mode, (USD Million), 2021 & 2025 & 2032
Table 62. World Food Packaging Inks Production by Contact Mode (2021-2026) & (Tons)
Table 63. World Food Packaging Inks Production by Contact Mode (2027-2032) & (Tons)
Table 64. World Food Packaging Inks Production Value by Contact Mode (2021-2026) & (USD Million)
Table 65. World Food Packaging Inks Production Value by Contact Mode (2027-2032) & (USD Million)
Table 66. World Food Packaging Inks Average Price by Contact Mode (2021-2026) &

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(US$/Ton)
Table 67. World Food Packaging Inks Average Price by Contact Mode (2027-2032) & (US$/Ton)
Table 68. World Food Packaging Inks Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Food Packaging Inks Production by Application (2021-2026) & (Tons)
Table 70. World Food Packaging Inks Production by Application (2027-2032) & (Tons)
Table 71. World Food Packaging Inks Production Value by Application (2021-2026) & (USD Million)
Table 72. World Food Packaging Inks Production Value by Application (2027-2032) & (USD Million)
Table 73. World Food Packaging Inks Average Price by Application (2021-2026) & (US$/Ton)
Table 74. World Food Packaging Inks Average Price by Application (2027-2032) & (US$/Ton)
Table 75. DIC Basic Information, Manufacturing Base and Competitors
Table 76. DIC Major Business
Table 77. DIC Food Packaging Inks Product and Services
Table 78. DIC Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. DIC Recent Developments/Updates
Table 80. DIC Competitive Strengths & Weaknesses
Table 81. Flint Group Basic Information, Manufacturing Base and Competitors
Table 82. Flint Group Major Business
Table 83. Flint Group Food Packaging Inks Product and Services
Table 84. Flint Group Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Flint Group Recent Developments/Updates
Table 86. Flint Group Competitive Strengths & Weaknesses
Table 87. Siegwerk Basic Information, Manufacturing Base and Competitors
Table 88. Siegwerk Major Business
Table 89. Siegwerk Food Packaging Inks Product and Services
Table 90. Siegwerk Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Siegwerk Recent Developments/Updates
Table 92. Siegwerk Competitive Strengths & Weaknesses
Table 93. Sakata INX Basic Information, Manufacturing Base and Competitors
Table 94. Sakata INX Major Business
Table 95. Sakata INX Food Packaging Inks Product and Services

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Table 96. Sakata INX Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Sakata INX Recent Developments/Updates
Table 98. Sakata INX Competitive Strengths & Weaknesses
Table 99. Toyo Ink (artience Group) Basic Information, Manufacturing Base and Competitors
Table 100. Toyo Ink (artience Group) Major Business
Table 101. Toyo Ink (artience Group) Food Packaging Inks Product and Services
Table 102. Toyo Ink (artience Group) Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Toyo Ink (artience Group) Recent Developments/Updates
Table 104. Toyo Ink (artience Group) Competitive Strengths & Weaknesses
Table 105. Videojet Technologies Basic Information, Manufacturing Base and Competitors
Table 106. Videojet Technologies Major Business
Table 107. Videojet Technologies Food Packaging Inks Product and Services
Table 108. Videojet Technologies Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Videojet Technologies Recent Developments/Updates
Table 110. Videojet Technologies Competitive Strengths & Weaknesses
Table 111. hubergroup Basic Information, Manufacturing Base and Competitors
Table 112. hubergroup Major Business
Table 113. hubergroup Food Packaging Inks Product and Services
Table 114. hubergroup Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. hubergroup Recent Developments/Updates
Table 116. hubergroup Competitive Strengths & Weaknesses
Table 117. Markem-Imaje Basic Information, Manufacturing Base and Competitors
Table 118. Markem-Imaje Major Business
Table 119. Markem-Imaje Food Packaging Inks Product and Services
Table 120. Markem-Imaje Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Markem-Imaje Recent Developments/Updates
Table 122. Markem-Imaje Competitive Strengths & Weaknesses
Table 123. Domino Printing Sciences Basic Information, Manufacturing Base and Competitors
Table 124. Domino Printing Sciences Major Business

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Table 125. Domino Printing Sciences Food Packaging Inks Product and Services
Table 126. Domino Printing Sciences Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Domino Printing Sciences Recent Developments/Updates
Table 128. Domino Printing Sciences Competitive Strengths & Weaknesses
Table 129. ACTEGA Basic Information, Manufacturing Base and Competitors
Table 130. ACTEGA Major Business
Table 131. ACTEGA Food Packaging Inks Product and Services
Table 132. ACTEGA Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. ACTEGA Recent Developments/Updates
Table 134. ACTEGA Competitive Strengths & Weaknesses
Table 135. T&K TOKA Basic Information, Manufacturing Base and Competitors
Table 136. T&K TOKA Major Business
Table 137. T&K TOKA Food Packaging Inks Product and Services
Table 138. T&K TOKA Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. T&K TOKA Recent Developments/Updates
Table 140. T&K TOKA Competitive Strengths & Weaknesses
Table 141. Dainichiseika Basic Information, Manufacturing Base and Competitors
Table 142. Dainichiseika Major Business
Table 143. Dainichiseika Food Packaging Inks Product and Services
Table 144. Dainichiseika Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Dainichiseika Recent Developments/Updates
Table 146. Dainichiseika Competitive Strengths & Weaknesses
Table 147. Wikoff Basic Information, Manufacturing Base and Competitors
Table 148. Wikoff Major Business
Table 149. Wikoff Food Packaging Inks Product and Services
Table 150. Wikoff Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Wikoff Recent Developments/Updates
Table 152. Wikoff Competitive Strengths & Weaknesses
Table 153. DuPont Basic Information, Manufacturing Base and Competitors
Table 154. DuPont Major Business
Table 155. DuPont Food Packaging Inks Product and Services
Table 156. DuPont Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

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Table 157. DuPont Recent Developments/Updates
Table 158. DuPont Competitive Strengths & Weaknesses
Table 159. UFlex Chemicals Basic Information, Manufacturing Base and Competitors
Table 160. UFlex Chemicals Major Business
Table 161. UFlex Chemicals Food Packaging Inks Product and Services
Table 162. UFlex Chemicals Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. UFlex Chemicals Recent Developments/Updates
Table 164. UFlex Chemicals Competitive Strengths & Weaknesses
Table 165. Zeller+Gmelin Basic Information, Manufacturing Base and Competitors
Table 166. Zeller+Gmelin Major Business
Table 167. Zeller+Gmelin Food Packaging Inks Product and Services
Table 168. Zeller+Gmelin Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. Zeller+Gmelin Recent Developments/Updates
Table 170. Zeller+Gmelin Competitive Strengths & Weaknesses
Table 171. Colorcon Basic Information, Manufacturing Base and Competitors
Table 172. Colorcon Major Business
Table 173. Colorcon Food Packaging Inks Product and Services
Table 174. Colorcon Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 175. Colorcon Recent Developments/Updates
Table 176. Colorcon Competitive Strengths & Weaknesses
Table 177. Follmann Basic Information, Manufacturing Base and Competitors
Table 178. Follmann Major Business
Table 179. Follmann Food Packaging Inks Product and Services
Table 180. Follmann Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 181. Follmann Recent Developments/Updates
Table 182. Follmann Competitive Strengths & Weaknesses
Table 183. Kao Collins Basic Information, Manufacturing Base and Competitors
Table 184. Kao Collins Major Business
Table 185. Kao Collins Food Packaging Inks Product and Services
Table 186. Kao Collins Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. Kao Collins Recent Developments/Updates
Table 188. Kao Collins Competitive Strengths & Weaknesses
Table 189. Epple Druckfarben Basic Information, Manufacturing Base and Competitors
Table 190. Epple Druckfarben Major Business

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Table 191. Epple Druckfarben Food Packaging Inks Product and Services
Table 192. Epple Druckfarben Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 193. Epple Druckfarben Recent Developments/Updates
Table 194. Epple Druckfarben Competitive Strengths & Weaknesses
Table 195. Resino Inks Basic Information, Manufacturing Base and Competitors
Table 196. Resino Inks Major Business
Table 197. Resino Inks Food Packaging Inks Product and Services
Table 198. Resino Inks Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 199. Resino Inks Recent Developments/Updates
Table 200. Resino Inks Competitive Strengths & Weaknesses
Table 201. Yip's Ink Basic Information, Manufacturing Base and Competitors
Table 202. Yip's Ink Major Business
Table 203. Yip's Ink Food Packaging Inks Product and Services
Table 204. Yip's Ink Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 205. Yip's Ink Recent Developments/Updates
Table 206. Yip's Ink Competitive Strengths & Weaknesses
Table 207. Hangzhou Toka Ink Basic Information, Manufacturing Base and Competitors
Table 208. Hangzhou Toka Ink Major Business
Table 209. Hangzhou Toka Ink Food Packaging Inks Product and Services
Table 210. Hangzhou Toka Ink Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 211. Hangzhou Toka Ink Recent Developments/Updates
Table 212. Hangzhou Toka Ink Competitive Strengths & Weaknesses
Table 213. Tloong Ink Basic Information, Manufacturing Base and Competitors
Table 214. Tloong Ink Major Business
Table 215. Tloong Ink Food Packaging Inks Product and Services
Table 216. Tloong Ink Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 217. Tloong Ink Recent Developments/Updates
Table 218. Tloong Ink Competitive Strengths & Weaknesses
Table 219. Letong Chemical Basic Information, Manufacturing Base and Competitors
Table 220. Letong Chemical Major Business
Table 221. Letong Chemical Food Packaging Inks Product and Services
Table 222. Letong Chemical Food Packaging Inks Production (Tons), Price (US$/Ton),

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Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 223. Letong Chemical Recent Developments/Updates
Table 224. Letong Chemical Competitive Strengths & Weaknesses
Table 225. BIC Basic Information, Manufacturing Base and Competitors
Table 226. BIC Major Business
Table 227. BIC Food Packaging Inks Product and Services
Table 228. BIC Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 229. BIC Recent Developments/Updates
Table 230. BIC Competitive Strengths & Weaknesses
Table 231. New East Printing Ink Basic Information, Manufacturing Base and Competitors
Table 232. New East Printing Ink Major Business
Table 233. New East Printing Ink Food Packaging Inks Product and Services
Table 234. New East Printing Ink Food Packaging Inks Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 235. New East Printing Ink Recent Developments/Updates
Table 236. New East Printing Ink Competitive Strengths & Weaknesses
Table 237. Global Key Players of Food Packaging Inks Upstream (Raw Materials)
Table 238. Global Food Packaging Inks Typical Customers
Table 239. Food Packaging Inks Typical Distributors

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List Of Figures

LIST OF FIGURES

Figure 1. Food Packaging Inks Picture
Figure 2. World Food Packaging Inks Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Food Packaging Inks Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Food Packaging Inks Production (2021-2032) & (Tons)
Figure 5. World Food Packaging Inks Average Price (2021-2032) & (US$/Ton)
Figure 6. World Food Packaging Inks Production Value Market Share by Region (2021-2032)
Figure 7. World Food Packaging Inks Production Market Share by Region (2021-2032)
Figure 8. North America Food Packaging Inks Production (2021-2032) & (Tons)
Figure 9. Europe Food Packaging Inks Production (2021-2032) & (Tons)
Figure 10. China Food Packaging Inks Production (2021-2032) & (Tons)
Figure 11. Japan Food Packaging Inks Production (2021-2032) & (Tons)
Figure 12. Food Packaging Inks Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Food Packaging Inks Consumption (2021-2032) & (Tons)
Figure 15. World Food Packaging Inks Consumption Market Share by Region (2021-2032)
Figure 16. United States Food Packaging Inks Consumption (2021-2032) & (Tons)
Figure 17. China Food Packaging Inks Consumption (2021-2032) & (Tons)
Figure 18. Europe Food Packaging Inks Consumption (2021-2032) & (Tons)
Figure 19. Japan Food Packaging Inks Consumption (2021-2032) & (Tons)
Figure 20. South Korea Food Packaging Inks Consumption (2021-2032) & (Tons)
Figure 21. ASEAN Food Packaging Inks Consumption (2021-2032) & (Tons)
Figure 22. India Food Packaging Inks Consumption (2021-2032) & (Tons)
Figure 23. Producer Shipments of Food Packaging Inks by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for Food Packaging Inks Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Food Packaging Inks Markets in 2025
Figure 26. United States VS China: Food Packaging Inks Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Food Packaging Inks Production Market Share

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Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Food Packaging Inks Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Food Packaging Inks Production Market Share 2025
Figure 30. China Based Manufacturers Food Packaging Inks Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Food Packaging Inks Production Market Share 2025
Figure 32. World Food Packaging Inks Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Food Packaging Inks Production Value Market Share by Type in 2025
Figure 34. Water-Based Inks
Figure 35. Solvent-Based Inks
Figure 36. UV/LED-Curable Inks
Figure 37. Electron Beam Curable Inks
Figure 38. Others
Figure 39. World Food Packaging Inks Production Market Share by Type (2021-2032)
Figure 40. World Food Packaging Inks Production Value Market Share by Type (2021-2032)
Figure 41. World Food Packaging Inks Average Price by Type (2021-2032) & (US$/Ton)
Figure 42. World Food Packaging Inks Production Value by Printing Process, (USD Million), 2021 & 2025 & 2032
Figure 43. World Food Packaging Inks Production Value Market Share by Printing Process in 2025
Figure 44. Flexographic Printing Inks
Figure 45. Gravure Printing Inks
Figure 46. Offset Printing Inks
Figure 47. Others
Figure 48. World Food Packaging Inks Production Market Share by Printing Process (2021-2032)
Figure 49. World Food Packaging Inks Production Value Market Share by Printing Process (2021-2032)
Figure 50. World Food Packaging Inks Average Price by Printing Process (2021-2032) & (US$/Ton)
Figure 51. World Food Packaging Inks Production Value by Contact Mode, (USD Million), 2021 & 2025 & 2032
Figure 52. World Food Packaging Inks Production Value Market Share by Contact Mode in 2025

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Figure 53. Direct Food Contact Inks
Figure 54. Non-Direct Food Contact Inks
Figure 55. World Food Packaging Inks Production Market Share by Contact Mode (2021-2032)
Figure 56. World Food Packaging Inks Production Value Market Share by Contact Mode (2021-2032)
Figure 57. World Food Packaging Inks Average Price by Contact Mode (2021-2032) & (US$/Ton)
Figure 58. World Food Packaging Inks Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 59. World Food Packaging Inks Production Value Market Share by Application in 2025
Figure 60. Flexible Food Packaging
Figure 61. Paper & Board Food Packaging
Figure 62. Food Labels & Sleeves
Figure 63. Others
Figure 64. World Food Packaging Inks Production Market Share by Application (2021-2032)
Figure 65. World Food Packaging Inks Production Value Market Share by Application (2021-2032)
Figure 66. World Food Packaging Inks Average Price by Application (2021-2032) & (US$/Ton)
Figure 67. Food Packaging Inks Industry Chain
Figure 68. Food Packaging Inks Procurement Model
Figure 69. Food Packaging Inks Sales Model
Figure 70. Food Packaging Inks Sales Channels, Direct Sales, and Distribution
Figure 71. Methodology
Figure 72. Research Process and Data Source

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