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Food Extrusion Market by Extruder (Single Screw, Twin Screw, and Contra Twin Screw), Process (Cold and Hot), Product Type (Savory Snacks, Breakfast Cereals, Bread, Flours & Starches, and Textured Protein), and Region - Global Forecast to 2026

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Abstracts

The global food extrusion market is estimated to be valued at USD 73.1 billion in 2021. It is projected to reach USD 99.7 billion by 2026, recording a CAGR of 6.4% during the forecast period. The food extrusion market in the food industry has been growing in accordance with the processed food industry. The effect of busy lifestyles in developing economies has driven the market for processed food; hence, there is a rise in demand for extruded product types. In developing countries, the food extrusion market is also evolving in response to the rapidly increasing demand for convenience product type options.

“The Flours and Starches has 13.4% share in by product type segment

Extrusion of flours and starches is a physical modification method involving high heat and shear. Extrusion of flour and starch granules causes changes in their morphological and molecular structure depending on several factors, including moisture content, cooking temperature, and mechanical & thermal energy input. Extruded flours and starches can have improved functionality in food applications, particularly in hot or cold applications. Extrusion of starchy food results in gelatinization, partial or complete destruction of the crystalline structure and molecular fragmentation of starch polymers, as well as protein denaturation, and formation of complexes between starch and lipids, and between protein and lipids.

“The contra-twin screw extruder has short intensive work zone minimizes the wasted

energy resulting from traditional extrusion systems”

Contra twin screw extruder is a new extrusion technology designed with twin screw extrusion features but with re-engineered screw designs and rotation direction. It consists of extruders with two parallel contra-rotating screws suitable for granulation and extrusion of tubing, profiles, and sheets. The issues faced with the existing extrusion technology have been addressed by introducing contra twin screw extruders. Contra twin screw extruders are designed for a long run and smooth operation with advanced engineered materials for all exchangeable wear parts.

“The Italy has highest CAGR in food extrusion market in 2020.”.

Snacking has its significance in Italy and has comparatively reduced the custom of a three-course meal per day. Foodservice represents opportunities for the companies to promote their brands among consumers and drive the sales in the retail channel. In addition to this, the demand for extruded food from the food sector maximizes commercial opportunities for medium-sized extruded food manufacturing companies. Quality, convenience, and innovation have offset the impact of declining consumer disposable income and drive the sales of these products. An increasing trend of health concerns, coupled with convenience, has helped the growth of the food extrusion market in this region. Italy has a large number of extruded food manufacturing companies as well as extrusion machinery manufacturing companies.

Break-up of Primaries:

By Company Type: Tier 1 - 33%, Tier 2 - 44%, and Tier 3 - 23%

By Designation: Managers - 75%, and CXOs - 25%

By Region: Europe - 39%, Asia Pacific – 35%, North America - 15%, RoW – 11%

Leading players profiled in this report:

B?hler (Switzerland)

Akron Tool & Die (US)

Baker Perkins (UK),

Coperion (Germany)

GEA (Germany)

KAHL Group (Germany)

Triott Group (Netherlands)

Flexicon (US)

Groupe Legris Industries (Belgium)

The Bonnot Company (US)

American Extrusion International (US)

Shandong Light M&E Co., Ltd (China)

Snactek (India)

Doering systems, inc. (US)

PacMoore (US)

Research Coverage:

The report segments the food extrusion market on the basis of food products types, by extruders, by process, and regions. In terms of insights, this report has focused on various levels of analyses—the competitive landscape, end-use analysis, and company profiles, which together comprise and discuss views on the emerging & high-growth segments of the global food extruders, high-growth regions, countries, government initiatives, drivers, restraints, opportunities, and challenges.

Reasons to buy this report:

To get a comprehensive overview of the food extrusion market

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To gain wide-ranging information about the top players in this industry, their product portfolios, and key strategies adopted by them

To gain insights about the major countries/regions in which the food extrusion market is flourishing

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Contents

1 INTRODUCTION

1.1 OBJECTIVES OF THE STUDY
1.2 MARKET DEFINITION
1.3 MARKET SCOPE
FIGURE 1 FOOD EXTRUSION MARKET SEGMENTATION
1.3.1 INCLUSIONS AND EXCLUSIONS
FIGURE 2 FOOD EXTRUSION: GEOGRAPHIC SEGMENTATION
1.3.2 PERIODIZATION CONSIDERED
1.4 CURRENCY CONSIDERED
TABLE 1 USD EXCHANGE RATES CONSIDERED, 2018–2020
1.5 UNIT CONSIDERED
1.6 STAKEHOLDERS
1.7 SUMMARY OF CHANGES

2 RESEARCH METHODOLOGY

2.1 RESEARCH DATA
FIGURE 3 FOOD EXTRUSION MARKET: RESEARCH DESIGN
2.1.1 SECONDARY DATA
2.1.1.1 Key data from secondary sources
2.1.2 PRIMARY DATA
2.1.2.1 Breakdown of primary interviews
FIGURE 4 BREAKDOWN OF PRIMARY INTERVIEWS: BY COMPANY TYPE, DESIGNATION, AND REGION
2.2 MARKET SIZE ESTIMATION
2.2.1 BOTTOM-UP APPROACH
2.2.2 TOP-DOWN APPROACH
FIGURE 5 FOOD EXTRUSION MARKET SIZE ESTIMATION – SUPPLY SIDE (1/2)
FIGURE 6 FOOD EXTRUSION MARKET SIZE ESTIMATION – SUPPLY SIDE (2/2)
FIGURE 7 FOOD EXTRUSION MARKET SIZE ESTIMATION – DEMAND SIDE
2.2.3 MARKET SIZE ESTIMATION: BOTTOM-UP APPROACH
FIGURE 8 FOOD EXTRUSION MARKET SIZE ESTIMATION: BOTTOM-UP APPROACH
2.2.4 MARKET SIZE ESTIMATION METHODOLOGY: TOP-DOWN APPROACH
FIGURE 9 FOOD EXTRUSION MARKET SIZE ESTIMATION: TOP-DOWN APPROACH

2.3 DATA TRIANGULATION
FIGURE 10 DATA TRIANGULATION METHODOLOGY
2.3.1 FOOD EXTRUSION MARKET SIZE ESTIMATION: SUPPLY SIDE
2.3.2 FOOD EXTRUSION MARKET SIZE ESTIMATION: DEMAND SIDE
2.4 RESEARCH ASSUMPTIONS & LIMITATIONS
2.5 RESEARCH LIMITATIONS & ASSOCIATED RISKS
2.6 MARKET SCENARIOS CONSIDERED FOR THE IMPACT OF COVID-19
2.6.1 SCENARIO-BASED MODELLING
2.7 COVID-19 HEALTH ASSESSMENT
FIGURE 11 COVID-19: GLOBAL PROPAGATION
FIGURE 12 COVID-19 PROPAGATION: SELECT COUNTRIES
2.8 COVID-19 ECONOMIC ASSESSMENT
FIGURE 13 REVISED GROSS DOMESTIC PRODUCT FORECASTS FOR SELECT G20 COUNTRIES IN 2020
2.8.1 COVID-19 ECONOMIC IMPACT—SCENARIO ASSESSMENT
FIGURE 14 CRITERIA IMPACTING GLOBAL ECONOMY
FIGURE 15 SCENARIOS IN TERMS OF RECOVERY OF GLOBAL ECONOMY

3 EXECUTIVE SUMMARY

FIGURE 16 SAVORY SNACKS SEGMENT TO DOMINATE THE FOOD EXTRUSION MARKET THROUGH 2026 IN TERMS OF VALUE
FIGURE 17 TWIN SCREW EXTRUDERS SEGMENT TO DOMINATE THE FOOD EXTRUSION EQUIPMENT MARKET THROUGH 2026 IN TERMS OF VALUE
FIGURE 18 FOOD EXTRUSION EQUIPMENT MARKET, BY PROCESS, 2021 VS. 2026
FIGURE 19 EUROPE TO DOMINATE THE FOOD EXTRUSION MARKET IN 2020 IN TERMS OF VALUE

4 PREMIUM INSIGHTS

4.1 ATTRACTIVE OPPORTUNITIES IN THE FOOD EXTRUSION MARKET
FIGURE 20 FOOD EXTRUSION MARKET BY PRODUCT TYPE: AN EMERGING MARKET WITH PROMISING GROWTH POTENTIAL
4.2 FOOD EXTRUSION MARKET GROWTH RATE, BY KEY COUNTRY
FIGURE 21 ITALY TO GROW AT THE HIGHEST RATE IN THE FOOD EXTRUSION MARKET FROM 2021 TO 2026 IN TERMS OF VALUE
4.3 ASIA PACIFIC FOOD EXTRUSION MARKET SHARE, BY PRODUCT TYPE AND COUNTRY, IN TERMS OF VALUE

FIGURE 22 SAVORY SNACKS SEGMENT TO DOMINATE THE ASIA PACIFIC MARKET IN 2020
4.4 FOOD EXTRUSION EQUIPMENT MARKET, BY EXTRUDER
FIGURE 23 SHARE OF EXTRUDERS IN THE FOOD EXTRUSION EQUIPMENT MARKET, BY REGION, 2020, IN TERMS OF VALUE
4.5 FOOD EXTRUSION EQUIPMENT MARKET, BY COUNTRY, IN TERMS OF VALUE
FIGURE 24 DEVELOPING COUNTRIES TO RECORD THE HIGHEST GROWTH RATES DURING THE FORECAST PERIOD

5 MARKET OVERVIEW

5.1 INTRODUCTION
5.2 MACRO INDICATORS
5.3 VALUE CHAIN ANALYSIS
5.3.1 INPUT MARKET
5.3.2 FOOD MARKET
5.3.3 PROCESSING MARKET
5.3.4 DISTRIBUTION
FIGURE 25 VALUE CHAIN ANALYSIS: PROCESSORS ADD 5% TO 7% TO THE PRICE OF THE END PRODUCTS
5.4 MARKET DYNAMICS
FIGURE 26 DRIVERS, RESTRAINTS, OPPORTUNITIES, AND CHALLENGES: FOOD EXTRUSION MARKET DYNAMICS
5.4.1 DRIVERS
5.4.1.1 Increase in demand for processed product types
5.4.1.2 Increase in innovations in the food extrusion market
5.4.1.3 Trend of veganism to boost the food extrusion market
FIGURE 27 DIETS FOLLOWED BY CONSUMERS IN 2020
5.4.2 RESTRAINTS
5.4.2.1 Volatility of raw material prices
5.4.2.2 Stringent food regulations
5.4.3 OPPORTUNITIES
5.4.3.1 New product developments and launches of extruded product types
5.4.3.2 Government initiatives and investments to expand the processed food sector
5.4.3.3 Changing taste preferences can be sufficed with various emerging applications of extrusion
5.4.4 CHALLENGES
5.4.4.1 Operational complexity during food processing

5.4.4.2 Processing challenges with the combination of healthier products with ancient grains
5.5 IMPACT OF COVID-19 ON THE MARKET DYNAMICS

6 FOOD EXTRUSION MARKET, BY PRODUCT TYPE

6.1 INTRODUCTION
FIGURE 28 SAVORY SNACKS SEGMENT TO DOMINATE THE FOOD EXTRUSION MARKET THROUGH 2026 IN TERMS OF VALUE
TABLE 2 FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 3 FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
6.2 COVID-19 IMPACT ON FOOD EXTRUSION MARKET, BY PRODUCT TYPE
6.2.1 REALISTIC SCENARIO
TABLE 4 COVID-19 IMPACT ON THE FOOD EXTRUSION MARKET, BY PRODUCT TYPE, 2018–2021 (USD MILLION) (REALISTIC SCENARIO)
6.2.2 OPTIMISTIC SCENARIO
TABLE 5 COVID-19 IMPACT ON THE FOOD EXTRUSION MARKET, BY PRODUCT TYPE, 2018–2021 (USD MILLION) (OPTIMISTIC SCENARIO)
6.2.3 PESSIMISTIC SCENARIO
TABLE 6 COVID-19 IMPACT ON THE FOOD EXTRUSION MARKET, BY PRODUCT TYPE, 2018–2021 (USD MILLION) (PESSIMISTIC SCENARIO)
6.3 SAVORY SNACKS
TABLE 7 SAVORY SNACKS: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (USD MILLION)
TABLE 8 SAVORY SNACKS: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (USD MILLION)
TABLE 9 SAVORY SNACKS: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (KT)
TABLE 10 SAVORY SNACKS: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (KT)
6.4 BREAKFAST CEREALS
TABLE 11 BREAKFAST CEREALS: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (USD MILLION)
TABLE 12 BREAKFAST CEREALS: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (USD MILLION)
TABLE 13 BREAKFAST CEREALS: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (KT)

TABLE 14 BREAKFAST CEREALS: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (KT)
6.5 BREAD
TABLE 15 BREADS: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (USD MILLION)
TABLE 16 BREADS: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (USD MILLION)
TABLE 17 BREADS: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (KT)
TABLE 18 BREADS: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (KT)
6.6 FLOURS & STARCHES
TABLE 19 FLOURS & STARCHES: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (USD MILLION)
TABLE 20 FLOURS & STARCHES: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (USD MILLION)
TABLE 21 FLOURS & STARCHES: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (KT)
TABLE 22 FLOURS & STARCHES: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (KT)
6.7 TEXTURED PROTEIN
TABLE 23 TEXTURED PROTEIN: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (USD MILLION)
TABLE 24 TEXTURED PROTEIN: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (USD MILLION)
TABLE 25 TEXTURED PROTEIN: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (KT)
TABLE 26 TEXTURED PROTEIN: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (KT)
6.8 FUNCTIONAL INGREDIENTS
TABLE 27 FUNCTIONAL INGREDIENTS: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (USD MILLION)
TABLE 28 FUNCTIONAL INGREDIENTS: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (USD MILLION)
TABLE 29 FUNCTIONAL INGREDIENTS: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (KT)
TABLE 30 FUNCTIONAL INGREDIENTS: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (KT)
6.9 OTHER PRODUCT TYPES
TABLE 31 OTHER PRODUCT TYPES*: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (USD MILLION)

TABLE 32 OTHERS PRODUCT TYPES: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (USD MILLION)
TABLE 33 OTHER PRODUCT TYPES*: FOOD EXTRUSION MARKET, BY REGION, 2015–2020 (KT)
TABLE 34 OTHER PRODUCT TYPES*: FOOD EXTRUSION MARKET, BY REGION, 2021–2026 (KT)

7 FOOD EXTRUSION EQUIPMENT MARKET, BY EXTRUDER

7.1 INTRODUCTION
FIGURE 29 TWIN SCREW EXTRUDERS SEGMENT TO DOMINATE THE FOOD EXTRUSION EQUIPMENT MARKET THROUGH 2026 IN TERMS OF VALUE
TABLE 35 FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 36 FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
7.2 COVID-19 IMPACT ON FOOD EXTRUSION MARKET, BY EXTRUDER
7.2.1 REALISTIC SCENARIO
TABLE 37 COVID-19 IMPACT ON THE FOOD EXTRUSION EQUIPMENT MARKET, BY EXTRUDER, 2018–2021 (USD MILLION) (REALISTIC SCENARIO)
7.2.2 OPTIMISTIC SCENARIO
TABLE 38 COVID-19 IMPACT ON THE FOOD EXTRUSION EQUIPMENT MARKET, BY EXTRUDER, 2018–2021 (USD MILLION) (OPTIMISTIC SCENARIO)
7.2.3 PESSIMISTIC SCENARIO
TABLE 39 COVID-19 IMPACT ON THE FOOD EXTRUSION EQUIPMENT MARKET, BY EXTRUDER, 2018–2021 (USD MILLION) (PESSIMISTIC SCENARIO)
7.3 SINGLE SCREW EXTRUDERS
TABLE 40 SINGLE SCREW EXTRUDERS: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2015–2020 (USD MILLION)
TABLE 41 SINGLE SCREW EXTRUDERS: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2021–2026 (USD MILLION)
7.4 TWIN SCREW EXTRUDERS
TABLE 42 TWIN SCREW EXTRUDERS: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2015–2020 (USD MILLION)
TABLE 43 TWIN SCREW EXTRUDERS: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2021–2026 (USD MILLION)
7.5 CONTRA TWIN SCREW EXTRUDERS
TABLE 44 CONTRA TWIN SCREW EXTRUDERS: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2015–2020 (USD MILLION)

TABLE 45 CONTRA TWIN SCREW EXTRUDERS: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2021–2026 (USD MILLION)

8 FOOD EXTRUSION EQUIPMENT MARKET, BY PROCESS

8.1 INTRODUCTION
FIGURE 30 HOT EXTRUSION SEGMENT TO DOMINATE THE FOOD EXTRUSION EQUIPMENT MARKET THROUGH 2026 IN TERMS OF VALUE
TABLE 46 FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 47 FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
8.2 COLD EXTRUSION
TABLE 48 COLD EXTRUSION: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2015–2020 (USD MILLION)
TABLE 49 COLD EXTRUSION: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2021–2026 (USD MILLION)
8.3 HOT EXTRUSION
TABLE 50 HOT EXTRUSION: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2015–2020 (USD MILLION)
TABLE 51 HOT EXTRUSION: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2021–2026 (USD MILLION)

9 FOOD EXTRUSION MARKET, BY REGION

9.1 INTRODUCTION
FIGURE 31 INDIA IS PROJECTED TO GROW AT THE HIGHEST RATE IN THE FOOD EXTRUSION MARKET FROM 2021 TO 2026, IN TERMS OF VALUE
TABLE 52 FOOD EXTRUSION MARKET SIZE, BY REGION, 2015–2020 (USD MILLION)
TABLE 53 FOOD EXTRUSION MARKET SIZE, BY REGION, 2021–2026 (USD MILLION)
TABLE 54 FOOD EXTRUSION MARKET SIZE, BY REGION, 2015–2020 (KT)
TABLE 55 FOOD EXTRUSION MARKET SIZE, BY REGION, 2021–2026 (KT)
TABLE 56 FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2015–2020 (USD MILLION)
TABLE 57 FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY REGION, 2021–2026 (USD MILLION)
9.2 COVID-19 IMPACT ON THE FOOD EXTRUSION MARKET, BY REGION

9.2.1 REALISTIC SCENARIO
TABLE 58 COVID-19 IMPACT ON THE FOOD EXTRUSION MARKET, BY REGION, 2018–2021 (USD MILLION) (REALISTIC SCENARIO)
9.2.2 OPTIMISTIC SCENARIO
TABLE 59 COVID-19 IMPACT ON THE FOOD EXTRUSION MARKET, BY REGION, 2018–2021 (USD MILLION) (OPTIMISTIC SCENARIO)
9.2.3 PESSIMISTIC SCENARIO
TABLE 60 COVID-19 IMPACT ON THE FOOD EXTRUSION MARKET, BY REGION, 2018–2021 (USD MILLION) (PESSIMISTIC SCENARIO)
9.3 NORTH AMERICA
TABLE 61 NORTH AMERICA: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2015–2020 (USD MILLION)
TABLE 62 NORTH AMERICA: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2021–2026 (USD MILLION)
TABLE 63 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2015–2020 (KT)
TABLE 64 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2021–2026 (KT)
TABLE 65 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2015–2020 (USD MILLION)
TABLE 66 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2021–2026 (USD MILLION)
TABLE 67 NORTH AMERICA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 68 NORTH AMERICA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 69 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 70 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 71 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 72 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 73 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 74 NORTH AMERICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.3.1 US

TABLE 75 US: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 76 US: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 77 US: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 78 US: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 79 US: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 80 US: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 81 US: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 82 US: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.3.2 CANADA
TABLE 83 CANADA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 84 CANADA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 85 CANADA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 86 CANADA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 87 CANADA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 88 CANADA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 89 CANADA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 90 CANADA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.3.3 MEXICO
TABLE 91 MEXICO: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 92 MEXICO: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 93 MEXICO: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT

TYPE, 2015–2020 (KT)
TABLE 94 MEXICO: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 95 MEXICO: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 96 MEXICO: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 97 MEXICO: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 98 MEXICO: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.4 EUROPE
FIGURE 32 EUROPE: MARKET SNAPSHOT
TABLE 99 EUROPE: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2015–2020 (USD MILLION)
TABLE 100 EUROPE: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2021–2026 (USD MILLION)
TABLE 101 EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2015–2020 (USD MILLION)
TABLE 102 EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2021–2026 (USD MILLION)
TABLE 103 EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2015–2020 (KT)
TABLE 104 EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2021–2026 (KT)
TABLE 105 EUROPE: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 106 EUROPE: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 107 EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 108 EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 109 EUROPE: FOOD EXTRUSION MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 110 EUROPE: FOOD EXTRUSION MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 111 EUROPE: FOOD EXTRUSION MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)

TABLE 112 EUROPE: FOOD EXTRUSION MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.4.1 UK
TABLE 113 UK: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 114 UK: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 115 UK: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020(KT)
TABLE 116 UK: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 117 UK: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 118 UK: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 119 UK: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 120 UK: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.4.2 GERMANY
TABLE 121 GERMANY: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 122 GERMANY: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 123 GERMANY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020(KT)
TABLE 124 GERMANY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 125 GERMANY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 126 GERMANY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 127 GERMANY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 128 GERMANY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.4.3 FRANCE
TABLE 129 FRANCE: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)

TABLE 130 FRANCE: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 131 FRANCE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020(KT)
TABLE 132 FRANCE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 133 FRANCE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 134 FRANCE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 135 FRANCE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 136 FRANCE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.4.4 ITALY
TABLE 137 ITALY: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 138 ITALY: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 139 ITALY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020(KT)
TABLE 140 ITALY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 141 ITALY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 142 ITALY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 143 ITALY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 144 ITALY: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.4.5 REST OF EUROPE
TABLE 145 REST OF EUROPE: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 146 REST OF EUROPE: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 147 REST OF EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020(KT)
TABLE 148 REST OF EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY

PRODUCT TYPE, 2021–2026 (KT)
TABLE 149 REST OF EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 150 REST OF EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 151 REST OF EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 152 REST OF EUROPE: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.5 ASIA PACIFIC
FIGURE 33 ASIA PACIFIC: MARKET SNAPSHOT
TABLE 153 ASIA PACIFIC: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2015–2020 (USD MILLION)
TABLE 154 ASIA PACIFIC: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2021–2026 (USD MILLION)
TABLE 155 ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2015–2020 (KT)
TABLE 156 ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2021–2026 (KT)
TABLE 157 ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2015–2020 (USD MILLION)
TABLE 158 ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2021–2026 (USD MILLION)
TABLE 159 ASIA PACIFIC: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 160 ASIA PACIFIC: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 161 ASIA PACIFIC: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 162 ASIA PACIFIC: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 163 ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 164 ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 165 ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 166 ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)

9.5.1 CHINA
TABLE 167 CHINA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 168 CHINA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 169 CHINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 170 CHINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 171 CHINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 172 CHINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 173 CHINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 174 CHINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.5.2 INDIA
TABLE 175 INDIA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 176 INDIA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 177 INDIA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 178 INDIA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 179 INDIA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 180 INDIA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 181 INDIA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 182 INDIA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.5.3 JAPAN
TABLE 183 JAPAN: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 184 JAPAN: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)

TABLE 185 JAPAN: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 186 JAPAN: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 187 JAPAN: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 188 JAPAN: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 189 JAPAN: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 190 JAPAN: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.5.4 AUSTRALIA & NEW ZEALAND
TABLE 191 AUSTRALIA & NEW ZEALAND: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 192 AUSTRALIA & NEW ZEALAND: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 193 AUSTRALIA & NEW ZEALAND: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 194 AUSTRALIA & NEW ZEALAND: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 195 AUSTRALIA & NEW ZEALAND: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 196 AUSTRALIA & NEW ZEALAND: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 197 AUSTRALIA & NEW ZEALAND: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 198 AUSTRALIA & NEW ZEALAND: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.5.5 REST OF ASIA PACIFIC
TABLE 199 REST OF ASIA PACIFIC: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 200 REST OF ASIA PACIFIC: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 201 REST OF ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 202 REST OF ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 203 REST OF ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET

SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 204 REST OF ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 205 REST OF ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 206 REST OF ASIA PACIFIC: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.6 REST OF THE WORLD (ROW)
TABLE 207 ROW: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2015–2020 (USD MILLION)
TABLE 208 ROW: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2021–2026 (USD MILLION)
TABLE 209 ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2015–2020 (USD MILLION)
TABLE 210 ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY COUNTRY, 2021–2026 (USD MILLION)
TABLE 211 ROW: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2015–2020 (KT)
TABLE 212 ROW: FOOD EXTRUSION MARKET SIZE, BY COUNTRY, 2021–2026 (KT)
TABLE 213 ROW: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 214 ROW: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 215 ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 216 ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 217 ROW: FOOD EXTRUSION MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 218 ROW: FOOD EXTRUSION MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 219 ROW: FOOD EXTRUSION MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 220 ROW: FOOD EXTRUSION MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.6.1 BRAZIL
TABLE 221 BRAZIL: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)

TABLE 222 BRAZIL: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 223 BRAZIL: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 224 BRAZIL: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 225 BRAZIL: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 226 BRAZIL: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 227 BRAZIL: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 228 BRAZIL: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.6.2 ARGENTINA
TABLE 229 ARGENTINA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 230 ARGENTINA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 231 ARGENTINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 232 ARGENTINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 233 ARGENTINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 234 ARGENTINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 235 ARGENTINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 236 ARGENTINA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.6.3 SOUTH AFRICA
TABLE 237 SOUTH AFRICA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 238 SOUTH AFRICA: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 239 SOUTH AFRICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 240 SOUTH AFRICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY

PRODUCT TYPE, 2021–2026 (KT)
TABLE 241 SOUTH AFRICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 242 SOUTH AFRICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 243 SOUTH AFRICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 244 SOUTH AFRICA: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)
9.6.4 OTHERS IN ROW
TABLE 245 OTHERS IN ROW: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (USD MILLION)
TABLE 246 OTHERS IN ROW: FOOD EXTRUSION MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (USD MILLION)
TABLE 247 OTHERS IN ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2015–2020 (KT)
TABLE 248 OTHERS IN ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PRODUCT TYPE, 2021–2026 (KT)
TABLE 249 OTHERS IN ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2015–2020 (USD MILLION)
TABLE 250 OTHERS IN ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY EXTRUDER, 2021–2026 (USD MILLION)
TABLE 251 OTHERS IN ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2015–2020 (USD MILLION)
TABLE 252 OTHERS IN ROW: FOOD EXTRUSION EQUIPMENT MARKET SIZE, BY PROCESS, 2021–2026 (USD MILLION)

10 COMPETITIVE LANDSCAPE

10.1 OVERVIEW
10.2 MARKET SHARE ANALYSIS
TABLE 253 FOOD EXTRUSION MARKET: DEGREE OF COMPETITION (COMPETITIVE)
10.3 KEY PLAYER STRATEGIES
10.4 REVENUE ANALYSIS OF KEY PLAYERS, 2018-2020
FIGURE 34 REVENUE ANALYSIS (SEGMENTAL) OF KEY PLAYERS IN THE MARKET, 2018–2020 (USD BILLION)
10.5 COMPANY EVALUATION QUADRANT
10.5.1 STARS

10.5.2 EMERGING LEADERS
10.5.3 PERVASIVE PLAYERS
10.5.4 PARTICIPANT
FIGURE 35 FOOD EXTRUSION MARKET: COMPANY EVALUATION QUADRANT, 2020
10.5.5 PRODUCT FOOTPRINT
TABLE 254 COMPANY APPLICATION FOOTPRINT
TABLE 255 COMPANY REGION FOOTPRINT
TABLE 256 COMPANY PROCESS FOOTPRINT
TABLE 257 OVERALL COMPANY FOOTPRINT
10.6 COMPETITIVE EVALUATION QUADRANT (OTHER PLAYERS)
10.6.1 PROGRESSIVE COMPANIES
10.6.2 STARTING BLOCKS
10.6.3 RESPONSIVE COMPANIES
10.6.4 DYNAMIC COMPANIES
FIGURE 36 FOOD EXTRUSION MARKET: COMPANY EVALUATION QUADRANT, 2020
10.7 PRODUCT LAUNCHES, DEALS, AND OTHER DEVELOPMENTS
10.7.1 PRODUCT LAUNCHES
TABLE 258 PRODUCT LAUNCHES,
10.7.2 DEALS
TABLE 259 DEALS,
10.7.3 OTHERS
TABLE 260 EXPANSIONS,

11 COMPANY PROFILES

11.1 KEY PLAYERS
(Business Overview, Products, Key Insights, Recent Developments, MnM View)*
11.1.1 B?HLER
TABLE 261 B?HLER: BUSINESS OVERVIEW
FIGURE 37 B?HLER: COMPANY SNAPSHOT
TABLE 262 B?HLER: PRODUCTS OFFERED
TABLE 263 FOOD EXTRUSION MARKET: PRODUCT LAUNCHES, JUNE 2019
TABLE 264 FOOD EXTRUSION MARKET: OTHERS, APRIL 2021
11.1.2 AKRON TOOL & DIE
TABLE 265 AKRON TOOL & DIE: BUSINESS OVERVIEW
TABLE 266 AKRON TOOL & DIE: PRODUCTS OFFERED
11.1.3 BAKER PERKINS

TABLE 267 BAKER PERKINS: BUSINESS OVERVIEW
TABLE 268 BAKER PERKINS: PRODUCTS OFFERED
TABLE 269 FOOD EXTRUSION MARKET: PRODUCT LAUNCHES, FEBRUARY 2017-MAY 2017
11.1.4 COPERION
TABLE 270 COPERION: BUSINESS OVERVIEW
TABLE 271 COPERION: PRODUCTS OFFERED
TABLE 272 FOOD EXTRUSION MARKET: PRODUCT LAUNCHES, DECEMBER 2020
TABLE 273 FOOD EXTRUSION MARKET: DEALS, OCTOBER 2019
11.1.5 GEA
TABLE 274 GEA: BUSINESS OVERVIEW
FIGURE 38 GEA: COMPANY SNAPSHOT
TABLE 275 GEA: PRODUCTS OFFERED
TABLE 276 GEA: PRODUCT LAUNCHES, AUGUST 2021
TABLE 277 GEA: DEALS, SEPTEMBER 2017
11.1.6 KAHL GROUP
TABLE 278 KAHL GROUP: BUSINESS OVERVIEW
TABLE 279 KAHL GROUP: PRODUCTS OFFERED
11.1.7 TRIOTT GROUP
TABLE 280 TRIOTT GROUP: BUSINESS OVERVIEW
TABLE 281 TRIOTT GROUP: PRODUCTS OFFERED
11.1.8 FLEXICON
TABLE 282 FLEXICON: BUSINESS OVERVIEW
TABLE 283 FLEXICON: PRODUCTS OFFERED
TABLE 284 FLEXICON: DEALS, SEPTEMBER 2017
TABLE 285 FLEXICON: OTHERS, APRIL 2021
11.1.9 GROUPE LEGRIS INDUSTRIES
TABLE 286 GROUPE LEGRIS INDUSTRIES: BUSINESS OVERVIEW
FIGURE 39 GROUPE LEGRIS INDUSTRIES: COMPANY SNAPSHOT
TABLE 287 GROUPE LEGRIS INDUSTRIES: PRODUCTS OFFERED
11.1.10 THE BONNOT COMPANY
TABLE 288 THE BONNOT COMPANY: BUSINESS OVERVIEW
TABLE 289 THE BONNOT COMPANY: PRODUCTS OFFERED
11.1.11 AMERICAN EXTRUSION INTERNATIONAL
TABLE 290 AMERICAN EXTRUSION INTERNATIONAL: BUSINESS OVERVIEW
TABLE 291 AMERICAN EXTRUSION INTERNATIONAL: PRODUCTS OFFERED
11.1.12 SHANDONG LIGHT M&E CO., LTD
TABLE 292 SHANDONG LIGHT M&E CO., LTD: BUSINESS OVERVIEW
TABLE 293 SHANDONG LIGHT M&E CO., LTD: PRODUCTS OFFERED

11.1.13 SNACKTEK
TABLE 294 SNACTECK.: BUSINESS OVERVIEW
TABLE 295 SNACKTEK: PRODUCTS OFFERED
11.1.14 DOERING SYSTEMS, INC.
TABLE 296 DOERING SYSTEMS, INC.: BUSINESS OVERVIEW
TABLE 297 DOERING SYSTEMS, INC.: PRODUCTS OFFERED
11.1.15 PACMOORE
TABLE 298 PACMOORE: BUSINESS OVERVIEW
TABLE 299 PACMOORE: PRODUCTS OFFERED
11.1.16 EGAN FOOD TECHNOLOGIES
TABLE 300 EGAN FOOD TECHNOLOGIES: BUSINESS OVERVIEW
TABLE 301 EGAN FOOD TECHNOLOGIES: PRODUCTS OFFERED
11.1.17 SCHAAF TECHNOLOGIE GMBH
TABLE 302 SCHAAF TECHNOLOGIE GMBH: BUSINESS OVERVIEW
TABLE 303 SCHAAF TECHNOLOGIE GMBH: PRODUCTS OFFERED
11.1.18 WENGER MANUFACTURING, INC
TABLE 304 WENGER MANUFACTURING, INC: BUSINESS OVERVIEW
TABLE 305 WENGER MANUFACTURING, INC.: PRODUCTS OFFERED
11.1.19 BARBENDER GMBH & CO. KG
TABLE 306 BARBENDER GMBH & CO. KG: BUSINESS OVERVIEW
TABLE 307 BARBENDER GMBH & CO. KG: PRODUCTS OFFERED
11.1.20 JINAN DARIN MACHINERY CO., LTD.,
TABLE 308 JINAN DARIN MACHINERY CO., LTD., BUSINESS OVERVIEW
TABLE 309 JINAN DARIN MACHINERY CO., LTD.,:PRODUCTS OFFERED
11.1.21 HENAN HIWANT INTERNATIONAL CO., LTD
11.1.22 DEMACO
11.1.23 CARUGIL
11.1.24 SUNPRING EXTRUSION
11.1.25 SHANDONG LIGHT M&E CO., LTD
*Details on Business Overview, Products, Key Insights, Recent Developments, MnM View might not be captured in case of unlisted companies.

12 ADJACENT & RELATED MARKETS

12.1 INTRODUCTION
12.2 LIMITATIONS
12.3 SAVORY INGREDIENTS MARKET
12.3.1 MARKET DEFINITION
12.3.2 MARKET OVERVIEW

12.3.3 SAVORY INGREDIENTS MARKET, BY APPLICATION
TABLE 310 SAVORY INGREDIENTS MARKET SIZE, BY APPLICATION, 2018–2025 (USD MILLION)
TABLE 311 SAVORY INGREDIENTS MARKET SIZE, BY APPLICATION, 2018–2025 (KT)
12.3.4 SAVORY INGREDIENTS MARKET, BY REGION
TABLE 312 SAVORY INGREDIENTS MARKET SIZE, BY REGION, 2018–2025 (USD MILLION)
TABLE 313 SAVORY INGREDIENTS MARKET SIZE, BY REGION, 2018–2025 (KT)
12.4 FOOD ROBOTICS MARKET
12.4.1 LIMITATIONS
12.4.2 MARKET DEFINITION
12.4.3 MARKET OVERVIEW
12.4.4 FOOD ROBOTICS MARKET, BY APPLICATION
TABLE 314 FOOD ROBOTICS MARKET SIZE, BY APPLICATION, 2019–2026 (USD MILLION)
12.4.5 FOOD ROBOTICS MARKET, BY REGION
TABLE 315 FOOD ROBOTICS MARKET SIZE, BY REGION, 2019–2026 (USD MILLION)

13 APPENDIX

13.1 DISCUSSION GUIDE
13.2 KNOWLEDGE STORE: MARKETSANDMARKETS’ SUBSCRIPTION PORTAL
13.3 AVAILABLE CUSTOMIZATIONS
13.4 RELATED REPORTS
13.5 AUTHOR DETAILS

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