

Global Injected Facial Aesthetic Product Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Injected Facial Aesthetic Product market size is expected to reach \$ 21835 million by 2032, rising at a market growth of 8.7% CAGR during the forecast period (2026-2032).

Injected Facial Aesthetic Products are physician-administered injectable products used to improve facial appearance through neuromuscular modulation, soft-tissue filling, structural support, collagen stimulation, contour enhancement and skin-quality improvement. The market primarily covers botulinum neurotoxins and injectable facial fillers based on hyaluronic acid, collagen, calcium hydroxylapatite and other biostimulatory or synthetic materials such as poly-L-lactic acid, polycaprolactone and PMMA-collagen systems. Hyaluronic acid products span multiple rheological profiles for fine-line correction, lip enhancement, mid-face volumization, contouring and skin-quality indications, while botulinum toxins temporarily reduce dynamic facial lines through targeted neuromuscular blockade. Biostimulatory products increasingly combine immediate volumization with longer-term extracellular-matrix remodeling and endogenous collagen production. FDA-recognized filler materials include hyaluronic acid, calcium hydroxylapatite, poly-L-lactic acid and PMMA-containing products, illustrating the broadening material architecture of injectable aesthetics. The research focuses on commercial injectable products used by licensed medical professionals in dermatology clinics, plastic surgery practices, medical aesthetic clinics and other qualified healthcare settings.

Key Findings

In 2025, global Injected Facial Aesthetic Products production reached

approximately 102.84 million units

Botulinum toxin remained the leading nonsurgical aesthetic procedure globally, reaching about 7.8 million procedures in 2024

Hyaluronic acid filler procedures reached approximately 6.3 million in 2024, increasing 5.2% year over year

Patients aged 35–50 accounted for 47% of global botulinum toxin procedures performed by plastic surgeons in 2024

The United States remained the world's largest aesthetic procedure market, with more than 6.1 million procedures in 2024

Global competition is increasingly organized around integrated neurotoxin, filler and biostimulator portfolios rather than single-product franchises

Market Trends

The injected facial aesthetic product market is moving from single-area wrinkle correction toward comprehensive, personalized facial treatment plans combining muscle modulation, structural filling, contouring and skin-quality improvement. Product innovation is increasingly centered on rheology, tissue integration, reduced swelling, injection comfort, longevity and more natural facial movement rather than simple filling capacity. Hyaluronic acid technology is becoming more indication-specific, with differentiated products optimized for dynamic areas, lips, superficial lines, deep structural support and mid-face volume. Teoxane and Evolus, for example, are commercializing HA technologies designed to preserve or adapt to natural tissue dynamics. At the same time, neuromodulator innovation is widening beyond conventional freeze-dried botulinum toxin A formulations. Galderma has expanded ready-to-use liquid neuromodulator technology, while AbbVie received European approval in July 2026 for trenibotulinumtoxinE, a differentiated rapid-onset, short-duration neurotoxin. Biostimulation and regenerative aesthetics represent another structural direction, with PLLA, CaHA, PCL and other collagen-stimulating technologies increasingly positioned as complements to conventional HA fillers rather than niche alternatives.

Market Dynamics

Drivers

Market demand is supported by the combination of low procedural downtime, repeat-treatment characteristics, expanding aesthetic acceptance and a broadening patient base. Botulinum toxin and HA fillers remain the two highest-volume injectable categories, providing a large installed base of experienced physicians and repeat consumers. Demand is also shifting from corrective treatment of advanced aging signs toward earlier intervention, maintenance and full-face optimization. The expansion of specialized aesthetic clinics, stronger physician education, social acceptance of minimally invasive procedures and improved product differentiation are increasing treatment frequency and cross-selling opportunities. Integrated treatment protocols combining toxin, filler and biostimulator products are particularly important because they allow providers to address dynamic wrinkles, volume loss, facial contours and skin quality within a coordinated treatment plan.

Restraints

The market remains highly dependent on discretionary consumer expenditure because most facial aesthetic injections are self-pay procedures. Economic uncertainty can therefore reduce treatment frequency, delay higher-ticket procedures or shift consumers toward lower-priced brands. Regulatory barriers are also substantial: botulinum toxin products are prescription biologics, while many fillers are highly regulated implantable or injectable medical devices, making clinical development, manufacturing validation and registration expensive and time-consuming. Safety is another structural constraint. FDA guidance highlights risks associated with filler injection including vascular complications and other adverse events, reinforcing the importance of practitioner training, anatomical knowledge and controlled distribution. These requirements favor established manufacturers but increase commercialization costs for new entrants.

Opportunities

The largest structural opportunities are emerging in regenerative aesthetics, skin-quality injectables, differentiated neuromodulators and geographically underpenetrated markets. Longer-lasting collagen-stimulating products such as PLLA, CaHA and PCL can expand average treatment value by moving the market beyond conventional wrinkle filling toward facial structural restoration. Galderma continues to expand Sculptra, while

Huadong Medicine has broadened the commercial availability of PCL-based Ellansé products in China, including the 2026 approval of Ellansé-M. Skin-quality treatments also create an additional layer between traditional fillers and skincare. Another opportunity is portfolio bundling: companies controlling both neurotoxins and fillers can build physician loyalty, patient reward programs, combination-treatment protocols and clinical training ecosystems. Emerging premium demand in China, Southeast Asia, Latin America and the Middle East provides additional expansion opportunities for manufacturers with local registration capabilities and strong medical education networks.

Challenges

Competition is becoming more complex as established Western brands, Korean manufacturers and rapidly developing Chinese suppliers compete simultaneously on clinical evidence, brand recognition, physician relationships, price and product differentiation. Korean companies including Hugel, Medytox, Daewoong and JETEMA have developed internationally competitive toxin and filler manufacturing platforms, while Hugel has continued expanding regulatory access across major global markets. The resulting increase in product choice can create pricing pressure in mature HA segments. At the same time, adverse events, illegal injections, counterfeit products and inappropriate off-label use can damage category confidence and increase regulatory scrutiny. Manufacturers must therefore invest not only in products but also in physician education, traceability, pharmacovigilance, post-market evidence and disciplined channel management.

Industry Chain Analysis

The industry chain begins with pharmaceutical-grade and medical-grade raw materials including hyaluronic acid, botulinum toxin fermentation inputs, collagen, calcium hydroxylapatite, PLLA, PCL, PMMA microspheres, crosslinking agents, anesthetics, syringes, needles, vials and sterile packaging materials. Midstream manufacturers create value through biomaterial purification, crosslinking and gel engineering, toxin fermentation and purification, aseptic filling, rheological optimization, formulation development, clinical validation and regulatory registration. Manufacturing barriers differ substantially by product category: botulinum toxin requires biological fermentation, highly controlled potency assays and pharmaceutical manufacturing systems, whereas advanced fillers depend heavily on material science, gel consistency, particle

characteristics, sterility and injection performance. Downstream value is captured through licensed physicians, dermatologists, plastic surgeons, medical aesthetic clinics and hospitals, supported by distributors, medical education, KOL programs and consumer engagement platforms. As products become increasingly differentiated by injection plane and treatment objective, physician training and clinical protocol development are becoming a more important part of value creation.

Segment Insights

Botulinum toxin and hyaluronic acid represent the core volume categories of injected facial aesthetics. Botulinum toxin benefits from relatively frequent retreatment and extensive use for dynamic facial lines, while HA fillers cover the broadest range of volume-restoration, contouring and skin-quality applications. ISAPS procedure statistics continue to position botulinum toxin first and HA fillers second among nonsurgical aesthetic procedures. Within HA fillers, competition is shifting from concentration-based differentiation toward rheology, cohesivity, elasticity, tissue integration and anatomical indication. Premium portfolios increasingly contain multiple formulations rather than one universal gel.

Collagen, calcium hydroxylapatite and other biostimulatory fillers form a smaller but strategically important segment. The “Other” category is best understood as a broader biostimulatory and long-duration material group incorporating PLLA, PCL, PMMA-collagen and emerging regenerative injectable technologies. FDA-recognized filler material categories already extend beyond HA and CaHA to PLLA and PMMA-based technologies. This segment is expected to play a growing role as the treatment objective shifts from temporary filling toward collagen remodeling, structural rejuvenation and longer-duration facial improvement.

Downstream Market Opportunities

Medical aesthetic clinics and physician-led specialty practices remain the most commercially important downstream channels because injectable treatments depend heavily on practitioner technique, repeat consultations and individualized treatment planning. The strongest opportunity is not simply increasing the number of injections but increasing treatment breadth per patient. Full-face assessment enables practitioners to combine neuromodulators for muscle activity, HA fillers for targeted volume replacement and biostimulators for longer-term structural improvement. Emerging demand for lip shaping, jawline and chin contouring, temple and mid-face restoration,

under-eye correction and skin-quality improvement is widening the addressable procedure mix. Weight-loss-associated facial volume loss is also creating new demand for facial restoration and has already become a focus of product development and clinical positioning among major aesthetics companies.

Regional Insights

North America remains the most commercially mature region, supported by high consumer awareness, extensive specialist infrastructure, premium pricing and strong manufacturer-to-practitioner marketing systems. The United States remained the largest national aesthetic procedure market in the latest ISAPS survey, while Brazil and Japan also ranked among the largest procedure markets globally. Europe remains an important innovation and regulatory market for HA fillers, biostimulators and neuromodulators, with new liquid and differentiated toxin formulations often entering selected European markets before broader international expansion.

Asia is becoming increasingly important to both manufacturing and consumption. South Korea combines strong domestic aesthetics demand with a large export-oriented manufacturing base led by companies such as Hugel, Medytox, Daewoong and JETEMA. China is characterized by rapid localization of HA fillers and increasing competition in regenerative injectables, with IMEIK, Bloomage Biotechnology, Haohai Biological Technology and Huadong Medicine/Sinclair developing broader portfolios. IMEIK has established commercial HA filler platforms, Bloomage continues to expand differentiated injection products, and Haohai reported 3.85 million HA filler units sold in 2025.

Report Scope

This report studies the global Injected Facial Aesthetic Product production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Injected Facial Aesthetic Product 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 Injected Facial Aesthetic Product that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Injected Facial Aesthetic Product total production and demand, 2021-2032, (K Units)

Global Injected Facial Aesthetic Product total production value, 2021-2032, (USD Million)

Global Injected Facial Aesthetic Product production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Injected Facial Aesthetic Product consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Injected Facial Aesthetic Product domestic production, consumption, key domestic manufacturers and share

Global Injected Facial Aesthetic Product production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Injected Facial Aesthetic Product production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Injected Facial Aesthetic Product production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Injected Facial Aesthetic Product 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 AbbVie, Galderma, LG Life Sciences, Merz, Medytox, Hugel, Croma-Pharma, Beijing IMEIK, Bloomage Bio, Elravie (Humedix), 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 Injected Facial Aesthetic Product market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) 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 Injected Facial Aesthetic Product Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Injected Facial Aesthetic Product Market, Segmentation by Type:

Hyaluronic Acid

Botulinum Toxin

Collagen

Calcium Hydroxylapatite Fillers

Other

Global Injected Facial Aesthetic Product Market, Segmentation by Dosage Form:

Pre-filled Injectable Gel

Injectable Microsphere or Particle Filler

Lyophilized Powder for Injection

Ready-to-use Liquid Injection

Global Injected Facial Aesthetic Product Market, Segmentation by Duration of Effect:

Temporary

Long-lasting

Permanent

Global Injected Facial Aesthetic Product Market, Segmentation by Application:

Specialist and Dermatology Clinic

Hospitals and Clinics

Others

Companies Profiled:

AbbVie

Galderma

LG Life Sciences

Merz

Medytox

Hugel

Croma-Pharma

Beijing IMEIK

Bloomage Bio

Elravie (Humedix)

Cleviel (Pharma Research Products)

Haohai Biological

Teoxane

Huadong Medical

Suneva Medical

CG Bio

SciVision Biotech

Prollenium

Bohus BioTech

Caregen

Ipsen

LIBP

US World Meds

Daewoong

JETEMA

Key Questions Answered

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

Contents

1 SUPPLY SUMMARY

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

2 DEMAND SUMMARY

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

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

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

4.3.2 United States VS China: Injected Facial Aesthetic Product Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based Injected Facial Aesthetic Product Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Injected Facial Aesthetic Product Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Injected Facial Aesthetic Product Production Value (2021-2026)

4.4.3 United States Based Manufacturers Injected Facial Aesthetic Product Production (2021-2026)

4.5 China Based Injected Facial Aesthetic Product Manufacturers and Market Share

4.5.1 China Based Injected Facial Aesthetic Product Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Injected Facial Aesthetic Product Production Value (2021-2026)

4.5.3 China Based Manufacturers Injected Facial Aesthetic Product Production (2021-2026)

4.6 Rest of World Based Injected Facial Aesthetic Product Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Injected Facial Aesthetic Product Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Injected Facial Aesthetic Product Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Injected Facial Aesthetic Product Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Injected Facial Aesthetic Product Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Hyaluronic Acid

5.2.2 Botulinum Toxin

5.2.3 Collagen

5.2.4 Calcium Hydroxylapatite Fillers

5.2.5 Other

5.3 Market Segment by Type

5.3.1 World Injected Facial Aesthetic Product Production by Type (2021-2032)

5.3.2 World Injected Facial Aesthetic Product Production Value by Type (2021-2032)

5.3.3 World Injected Facial Aesthetic Product Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY DOSAGE FORM

6.1 World Injected Facial Aesthetic Product Market Size Overview by Dosage Form: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Dosage Form

6.2.1 Pre-filled Injectable Gel

6.2.2 Injectable Microsphere or Particle Filler

6.2.3 Lyophilized Powder for Injection

6.2.4 Ready-to-use Liquid Injection

6.3 Market Segment by Dosage Form

6.3.1 World Injected Facial Aesthetic Product Production by Dosage Form (2021-2032)

6.3.2 World Injected Facial Aesthetic Product Production Value by Dosage Form (2021-2032)

6.3.3 World Injected Facial Aesthetic Product Average Price by Dosage Form (2021-2032)

7 MARKET ANALYSIS BY DURATION OF EFFECT

7.1 World Injected Facial Aesthetic Product Market Size Overview by Duration of Effect: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Duration of Effect

7.2.1 Temporary

7.2.2 Long-lasting

7.2.3 Permanent

7.3 Market Segment by Duration of Effect

7.3.1 World Injected Facial Aesthetic Product Production by Duration of Effect (2021-2032)

7.3.2 World Injected Facial Aesthetic Product Production Value by Duration of Effect (2021-2032)

7.3.3 World Injected Facial Aesthetic Product Average Price by Duration of Effect (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Injected Facial Aesthetic Product Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Specialist and Dermatology Clinic

8.2.2 Hospitals and Clinics

8.2.3 Others

8.3 Market Segment by Application

8.3.1 World Injected Facial Aesthetic Product Production by Application (2021-2032)

8.3.2 World Injected Facial Aesthetic Product Production Value by Application
(2021-2032)

8.3.3 World Injected Facial Aesthetic Product Average Price by Application
(2021-2032)

9 COMPANY PROFILES

9.1 AbbVie

9.1.1 AbbVie Details

9.1.2 AbbVie Major Business

9.1.3 AbbVie Injected Facial Aesthetic Product Product and Services

9.1.4 AbbVie Injected Facial Aesthetic Product Production, Price, Value, Gross Margin
and Market Share (2021-2026)

9.1.5 AbbVie Recent Developments/Updates

9.1.6 AbbVie Competitive Strengths & Weaknesses

9.2 Galderma

9.2.1 Galderma Details

9.2.2 Galderma Major Business

9.2.3 Galderma Injected Facial Aesthetic Product Product and Services

9.2.4 Galderma Injected Facial Aesthetic Product Production, Price, Value, Gross
Margin and Market Share (2021-2026)

9.2.5 Galderma Recent Developments/Updates

9.2.6 Galderma Competitive Strengths & Weaknesses

9.3 LG Life Sciences

9.3.1 LG Life Sciences Details

9.3.2 LG Life Sciences Major Business

9.3.3 LG Life Sciences Injected Facial Aesthetic Product Product and Services

9.3.4 LG Life Sciences Injected Facial Aesthetic Product Production, Price, Value,
Gross Margin and Market Share (2021-2026)

9.3.5 LG Life Sciences Recent Developments/Updates

9.3.6 LG Life Sciences Competitive Strengths & Weaknesses

9.4 Merz

9.4.1 Merz Details

9.4.2 Merz Major Business

- 9.4.3 Merz Injected Facial Aesthetic Product Product and Services
- 9.4.4 Merz Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.4.5 Merz Recent Developments/Updates
- 9.4.6 Merz Competitive Strengths & Weaknesses
- 9.5 Medytox
 - 9.5.1 Medytox Details
 - 9.5.2 Medytox Major Business
 - 9.5.3 Medytox Injected Facial Aesthetic Product Product and Services
 - 9.5.4 Medytox Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 Medytox Recent Developments/Updates
 - 9.5.6 Medytox Competitive Strengths & Weaknesses
- 9.6 Hugel
 - 9.6.1 Hugel Details
 - 9.6.2 Hugel Major Business
 - 9.6.3 Hugel Injected Facial Aesthetic Product Product and Services
 - 9.6.4 Hugel Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.6.5 Hugel Recent Developments/Updates
 - 9.6.6 Hugel Competitive Strengths & Weaknesses
- 9.7 Croma-Pharma
 - 9.7.1 Croma-Pharma Details
 - 9.7.2 Croma-Pharma Major Business
 - 9.7.3 Croma-Pharma Injected Facial Aesthetic Product Product and Services
 - 9.7.4 Croma-Pharma Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.7.5 Croma-Pharma Recent Developments/Updates
 - 9.7.6 Croma-Pharma Competitive Strengths & Weaknesses
- 9.8 Beijing IMEIK
 - 9.8.1 Beijing IMEIK Details
 - 9.8.2 Beijing IMEIK Major Business
 - 9.8.3 Beijing IMEIK Injected Facial Aesthetic Product Product and Services
 - 9.8.4 Beijing IMEIK Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.8.5 Beijing IMEIK Recent Developments/Updates
 - 9.8.6 Beijing IMEIK Competitive Strengths & Weaknesses
- 9.9 Bloomage Bio
 - 9.9.1 Bloomage Bio Details

- 9.9.2 Bloomage Bio Major Business
- 9.9.3 Bloomage Bio Injected Facial Aesthetic Product Product and Services
- 9.9.4 Bloomage Bio Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.9.5 Bloomage Bio Recent Developments/Updates
- 9.9.6 Bloomage Bio Competitive Strengths & Weaknesses
- 9.10 Elravie (Humedix)
 - 9.10.1 Elravie (Humedix) Details
 - 9.10.2 Elravie (Humedix) Major Business
 - 9.10.3 Elravie (Humedix) Injected Facial Aesthetic Product Product and Services
 - 9.10.4 Elravie (Humedix) Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.10.5 Elravie (Humedix) Recent Developments/Updates
 - 9.10.6 Elravie (Humedix) Competitive Strengths & Weaknesses
- 9.11 Cleviel (Pharma Research Products)
 - 9.11.1 Cleviel (Pharma Research Products) Details
 - 9.11.2 Cleviel (Pharma Research Products) Major Business
 - 9.11.3 Cleviel (Pharma Research Products) Injected Facial Aesthetic Product Product and Services
 - 9.11.4 Cleviel (Pharma Research Products) Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 Cleviel (Pharma Research Products) Recent Developments/Updates
 - 9.11.6 Cleviel (Pharma Research Products) Competitive Strengths & Weaknesses
- 9.12 Haohai Biological
 - 9.12.1 Haohai Biological Details
 - 9.12.2 Haohai Biological Major Business
 - 9.12.3 Haohai Biological Injected Facial Aesthetic Product Product and Services
 - 9.12.4 Haohai Biological Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Haohai Biological Recent Developments/Updates
 - 9.12.6 Haohai Biological Competitive Strengths & Weaknesses
- 9.13 Teoxane
 - 9.13.1 Teoxane Details
 - 9.13.2 Teoxane Major Business
 - 9.13.3 Teoxane Injected Facial Aesthetic Product Product and Services
 - 9.13.4 Teoxane Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Teoxane Recent Developments/Updates
 - 9.13.6 Teoxane Competitive Strengths & Weaknesses

9.14 Huadong Medical

9.14.1 Huadong Medical Details

9.14.2 Huadong Medical Major Business

9.14.3 Huadong Medical Injected Facial Aesthetic Product Product and Services

9.14.4 Huadong Medical Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.14.5 Huadong Medical Recent Developments/Updates

9.14.6 Huadong Medical Competitive Strengths & Weaknesses

9.15 Suneva Medical

9.15.1 Suneva Medical Details

9.15.2 Suneva Medical Major Business

9.15.3 Suneva Medical Injected Facial Aesthetic Product Product and Services

9.15.4 Suneva Medical Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.15.5 Suneva Medical Recent Developments/Updates

9.15.6 Suneva Medical Competitive Strengths & Weaknesses

9.16 CG Bio

9.16.1 CG Bio Details

9.16.2 CG Bio Major Business

9.16.3 CG Bio Injected Facial Aesthetic Product Product and Services

9.16.4 CG Bio Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.16.5 CG Bio Recent Developments/Updates

9.16.6 CG Bio Competitive Strengths & Weaknesses

9.17 SciVision Biotech

9.17.1 SciVision Biotech Details

9.17.2 SciVision Biotech Major Business

9.17.3 SciVision Biotech Injected Facial Aesthetic Product Product and Services

9.17.4 SciVision Biotech Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.17.5 SciVision Biotech Recent Developments/Updates

9.17.6 SciVision Biotech Competitive Strengths & Weaknesses

9.18 Prollenium

9.18.1 Prollenium Details

9.18.2 Prollenium Major Business

9.18.3 Prollenium Injected Facial Aesthetic Product Product and Services

9.18.4 Prollenium Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 Prollenium Recent Developments/Updates

- 9.18.6 Prolenium Competitive Strengths & Weaknesses
- 9.19 Bohus BioTech
 - 9.19.1 Bohus BioTech Details
 - 9.19.2 Bohus BioTech Major Business
 - 9.19.3 Bohus BioTech Injected Facial Aesthetic Product Product and Services
 - 9.19.4 Bohus BioTech Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.19.5 Bohus BioTech Recent Developments/Updates
 - 9.19.6 Bohus BioTech Competitive Strengths & Weaknesses
- 9.20 Caregen
 - 9.20.1 Caregen Details
 - 9.20.2 Caregen Major Business
 - 9.20.3 Caregen Injected Facial Aesthetic Product Product and Services
 - 9.20.4 Caregen Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.20.5 Caregen Recent Developments/Updates
 - 9.20.6 Caregen Competitive Strengths & Weaknesses
- 9.21 Ipsen
 - 9.21.1 Ipsen Details
 - 9.21.2 Ipsen Major Business
 - 9.21.3 Ipsen Injected Facial Aesthetic Product Product and Services
 - 9.21.4 Ipsen Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.21.5 Ipsen Recent Developments/Updates
 - 9.21.6 Ipsen Competitive Strengths & Weaknesses
- 9.22 LIBP
 - 9.22.1 LIBP Details
 - 9.22.2 LIBP Major Business
 - 9.22.3 LIBP Injected Facial Aesthetic Product Product and Services
 - 9.22.4 LIBP Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.22.5 LIBP Recent Developments/Updates
 - 9.22.6 LIBP Competitive Strengths & Weaknesses
- 9.23 US World Meds
 - 9.23.1 US World Meds Details
 - 9.23.2 US World Meds Major Business
 - 9.23.3 US World Meds Injected Facial Aesthetic Product Product and Services
 - 9.23.4 US World Meds Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 9.23.5 US World Meds Recent Developments/Updates
- 9.23.6 US World Meds Competitive Strengths & Weaknesses
- 9.24 Daewoong
 - 9.24.1 Daewoong Details
 - 9.24.2 Daewoong Major Business
 - 9.24.3 Daewoong Injected Facial Aesthetic Product Product and Services
 - 9.24.4 Daewoong Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.24.5 Daewoong Recent Developments/Updates
 - 9.24.6 Daewoong Competitive Strengths & Weaknesses
- 9.25 JETEMA
 - 9.25.1 JETEMA Details
 - 9.25.2 JETEMA Major Business
 - 9.25.3 JETEMA Injected Facial Aesthetic Product Product and Services
 - 9.25.4 JETEMA Injected Facial Aesthetic Product Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.25.5 JETEMA Recent Developments/Updates
 - 9.25.6 JETEMA Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

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

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

- 12.1 Methodology
- 12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Injected Facial Aesthetic Product Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Injected Facial Aesthetic Product Production Value by Region (2021-2026) & (USD Million)

Table 3. World Injected Facial Aesthetic Product Production Value by Region (2027-2032) & (USD Million)

Table 4. World Injected Facial Aesthetic Product Production Value Market Share by Region (2021-2026)

Table 5. World Injected Facial Aesthetic Product Production Value Market Share by Region (2027-2032)

Table 6. World Injected Facial Aesthetic Product Production by Region (2021-2026) & (K Units)

Table 7. World Injected Facial Aesthetic Product Production by Region (2027-2032) & (K Units)

Table 8. World Injected Facial Aesthetic Product Production Market Share by Region (2021-2026)

Table 9. World Injected Facial Aesthetic Product Production Market Share by Region (2027-2032)

Table 10. World Injected Facial Aesthetic Product Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Injected Facial Aesthetic Product Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Injected Facial Aesthetic Product Major Market Trends

Table 13. World Injected Facial Aesthetic Product Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Injected Facial Aesthetic Product Consumption by Region (2021-2026) & (K Units)

Table 15. World Injected Facial Aesthetic Product Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Injected Facial Aesthetic Product Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Injected Facial Aesthetic Product Producers in 2025

Table 18. World Injected Facial Aesthetic Product Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Injected Facial Aesthetic Product Producers in 2025

Table 20. World Injected Facial Aesthetic Product Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Injected Facial Aesthetic Product Company Evaluation Quadrant

Table 22. World Injected Facial Aesthetic Product Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Injected Facial Aesthetic Product Production Site of Key Manufacturer

Table 24. Injected Facial Aesthetic Product Market: Company Product Type Footprint

Table 25. Injected Facial Aesthetic Product Market: Company Product Application Footprint

Table 26. Injected Facial Aesthetic Product Competitive Factors

Table 27. Injected Facial Aesthetic Product New Entrant and Capacity Expansion Plans

Table 28. Injected Facial Aesthetic Product Mergers & Acquisitions Activity

Table 29. United States VS China Injected Facial Aesthetic Product Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Injected Facial Aesthetic Product Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Injected Facial Aesthetic Product Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Injected Facial Aesthetic Product Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Injected Facial Aesthetic Product Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Injected Facial Aesthetic Product Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Injected Facial Aesthetic Product Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Injected Facial Aesthetic Product Production Market Share (2021-2026)

Table 37. China Based Injected Facial Aesthetic Product Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Injected Facial Aesthetic Product Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Injected Facial Aesthetic Product Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Injected Facial Aesthetic Product Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Injected Facial Aesthetic Product Production Market Share (2021-2026)

Table 42. Rest of World Based Injected Facial Aesthetic Product Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Injected Facial Aesthetic Product Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Injected Facial Aesthetic Product Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Injected Facial Aesthetic Product Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Injected Facial Aesthetic Product Production Market Share (2021-2026)

Table 47. World Injected Facial Aesthetic Product Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Injected Facial Aesthetic Product Production by Type (2021-2026) & (K Units)

Table 49. World Injected Facial Aesthetic Product Production by Type (2027-2032) & (K Units)

Table 50. World Injected Facial Aesthetic Product Production Value by Type (2021-2026) & (USD Million)

Table 51. World Injected Facial Aesthetic Product Production Value by Type (2027-2032) & (USD Million)

Table 52. World Injected Facial Aesthetic Product Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World Injected Facial Aesthetic Product Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World Injected Facial Aesthetic Product Production Value by Dosage Form, (USD Million), 2021 & 2025 & 2032

Table 55. World Injected Facial Aesthetic Product Production by Dosage Form (2021-2026) & (K Units)

Table 56. World Injected Facial Aesthetic Product Production by Dosage Form (2027-2032) & (K Units)

Table 57. World Injected Facial Aesthetic Product Production Value by Dosage Form (2021-2026) & (USD Million)

Table 58. World Injected Facial Aesthetic Product Production Value by Dosage Form (2027-2032) & (USD Million)

Table 59. World Injected Facial Aesthetic Product Average Price by Dosage Form (2021-2026) & (US\$/Unit)

Table 60. World Injected Facial Aesthetic Product Average Price by Dosage Form

(2027-2032) & (US\$/Unit)

Table 61. World Injected Facial Aesthetic Product Production Value by Duration of Effect, (USD Million), 2021 & 2025 & 2032

Table 62. World Injected Facial Aesthetic Product Production by Duration of Effect (2021-2026) & (K Units)

Table 63. World Injected Facial Aesthetic Product Production by Duration of Effect (2027-2032) & (K Units)

Table 64. World Injected Facial Aesthetic Product Production Value by Duration of Effect (2021-2026) & (USD Million)

Table 65. World Injected Facial Aesthetic Product Production Value by Duration of Effect (2027-2032) & (USD Million)

Table 66. World Injected Facial Aesthetic Product Average Price by Duration of Effect (2021-2026) & (US\$/Unit)

Table 67. World Injected Facial Aesthetic Product Average Price by Duration of Effect (2027-2032) & (US\$/Unit)

Table 68. World Injected Facial Aesthetic Product Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Injected Facial Aesthetic Product Production by Application (2021-2026) & (K Units)

Table 70. World Injected Facial Aesthetic Product Production by Application (2027-2032) & (K Units)

Table 71. World Injected Facial Aesthetic Product Production Value by Application (2021-2026) & (USD Million)

Table 72. World Injected Facial Aesthetic Product Production Value by Application (2027-2032) & (USD Million)

Table 73. World Injected Facial Aesthetic Product Average Price by Application (2021-2026) & (US\$/Unit)

Table 74. World Injected Facial Aesthetic Product Average Price by Application (2027-2032) & (US\$/Unit)

Table 75. AbbVie Basic Information, Manufacturing Base and Competitors

Table 76. AbbVie Major Business

Table 77. AbbVie Injected Facial Aesthetic Product Product and Services

Table 78. AbbVie Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. AbbVie Recent Developments/Updates

Table 80. AbbVie Competitive Strengths & Weaknesses

Table 81. Galderma Basic Information, Manufacturing Base and Competitors

Table 82. Galderma Major Business

Table 83. Galderma Injected Facial Aesthetic Product Product and Services
Table 84. Galderma Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Galderma Recent Developments/Updates
Table 86. Galderma Competitive Strengths & Weaknesses
Table 87. LG Life Sciences Basic Information, Manufacturing Base and Competitors
Table 88. LG Life Sciences Major Business
Table 89. LG Life Sciences Injected Facial Aesthetic Product Product and Services
Table 90. LG Life Sciences Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. LG Life Sciences Recent Developments/Updates
Table 92. LG Life Sciences Competitive Strengths & Weaknesses
Table 93. Merz Basic Information, Manufacturing Base and Competitors
Table 94. Merz Major Business
Table 95. Merz Injected Facial Aesthetic Product Product and Services
Table 96. Merz Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Merz Recent Developments/Updates
Table 98. Merz Competitive Strengths & Weaknesses
Table 99. Medytox Basic Information, Manufacturing Base and Competitors
Table 100. Medytox Major Business
Table 101. Medytox Injected Facial Aesthetic Product Product and Services
Table 102. Medytox Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Medytox Recent Developments/Updates
Table 104. Medytox Competitive Strengths & Weaknesses
Table 105. Hugel Basic Information, Manufacturing Base and Competitors
Table 106. Hugel Major Business
Table 107. Hugel Injected Facial Aesthetic Product Product and Services
Table 108. Hugel Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Hugel Recent Developments/Updates
Table 110. Hugel Competitive Strengths & Weaknesses
Table 111. Croma-Pharma Basic Information, Manufacturing Base and Competitors
Table 112. Croma-Pharma Major Business

Table 113. Croma-Pharma Injected Facial Aesthetic Product Product and Services

Table 114. Croma-Pharma Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Croma-Pharma Recent Developments/Updates

Table 116. Croma-Pharma Competitive Strengths & Weaknesses

Table 117. Beijing IMEIK Basic Information, Manufacturing Base and Competitors

Table 118. Beijing IMEIK Major Business

Table 119. Beijing IMEIK Injected Facial Aesthetic Product Product and Services

Table 120. Beijing IMEIK Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Beijing IMEIK Recent Developments/Updates

Table 122. Beijing IMEIK Competitive Strengths & Weaknesses

Table 123. Bloomage Bio Basic Information, Manufacturing Base and Competitors

Table 124. Bloomage Bio Major Business

Table 125. Bloomage Bio Injected Facial Aesthetic Product Product and Services

Table 126. Bloomage Bio Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Bloomage Bio Recent Developments/Updates

Table 128. Bloomage Bio Competitive Strengths & Weaknesses

Table 129. Elravie (Humedix) Basic Information, Manufacturing Base and Competitors

Table 130. Elravie (Humedix) Major Business

Table 131. Elravie (Humedix) Injected Facial Aesthetic Product Product and Services

Table 132. Elravie (Humedix) Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Elravie (Humedix) Recent Developments/Updates

Table 134. Elravie (Humedix) Competitive Strengths & Weaknesses

Table 135. Cleviel (Pharma Research Products) Basic Information, Manufacturing Base and Competitors

Table 136. Cleviel (Pharma Research Products) Major Business

Table 137. Cleviel (Pharma Research Products) Injected Facial Aesthetic Product Product and Services

Table 138. Cleviel (Pharma Research Products) Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Cleviel (Pharma Research Products) Recent Developments/Updates

Table 140. Cleviel (Pharma Research Products) Competitive Strengths & Weaknesses

Table 141. Haohai Biological Basic Information, Manufacturing Base and Competitors

Table 142. Haohai Biological Major Business

Table 143. Haohai Biological Injected Facial Aesthetic Product Product and Services

Table 144. Haohai Biological Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. Haohai Biological Recent Developments/Updates

Table 146. Haohai Biological Competitive Strengths & Weaknesses

Table 147. Teoxane Basic Information, Manufacturing Base and Competitors

Table 148. Teoxane Major Business

Table 149. Teoxane Injected Facial Aesthetic Product Product and Services

Table 150. Teoxane Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Teoxane Recent Developments/Updates

Table 152. Teoxane Competitive Strengths & Weaknesses

Table 153. Huadong Medical Basic Information, Manufacturing Base and Competitors

Table 154. Huadong Medical Major Business

Table 155. Huadong Medical Injected Facial Aesthetic Product Product and Services

Table 156. Huadong Medical Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. Huadong Medical Recent Developments/Updates

Table 158. Huadong Medical Competitive Strengths & Weaknesses

Table 159. Suneva Medical Basic Information, Manufacturing Base and Competitors

Table 160. Suneva Medical Major Business

Table 161. Suneva Medical Injected Facial Aesthetic Product Product and Services

Table 162. Suneva Medical Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. Suneva Medical Recent Developments/Updates

Table 164. Suneva Medical Competitive Strengths & Weaknesses

Table 165. CG Bio Basic Information, Manufacturing Base and Competitors

Table 166. CG Bio Major Business

Table 167. CG Bio Injected Facial Aesthetic Product Product and Services

Table 168. CG Bio Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. CG Bio Recent Developments/Updates

Table 170. CG Bio Competitive Strengths & Weaknesses

Table 171. SciVision Biotech Basic Information, Manufacturing Base and Competitors

Table 172. SciVision Biotech Major Business

Table 173. SciVision Biotech Injected Facial Aesthetic Product Product and Services

Table 174. SciVision Biotech Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. SciVision Biotech Recent Developments/Updates

Table 176. SciVision Biotech Competitive Strengths & Weaknesses

Table 177. Prolenium Basic Information, Manufacturing Base and Competitors

Table 178. Prolenium Major Business

Table 179. Prolenium Injected Facial Aesthetic Product Product and Services

Table 180. Prolenium Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Prolenium Recent Developments/Updates

Table 182. Prolenium Competitive Strengths & Weaknesses

Table 183. Bohus BioTech Basic Information, Manufacturing Base and Competitors

Table 184. Bohus BioTech Major Business

Table 185. Bohus BioTech Injected Facial Aesthetic Product Product and Services

Table 186. Bohus BioTech Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. Bohus BioTech Recent Developments/Updates

Table 188. Bohus BioTech Competitive Strengths & Weaknesses

Table 189. Caregen Basic Information, Manufacturing Base and Competitors

Table 190. Caregen Major Business

Table 191. Caregen Injected Facial Aesthetic Product Product and Services

Table 192. Caregen Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. Caregen Recent Developments/Updates

Table 194. Caregen Competitive Strengths & Weaknesses

Table 195. Ipsen Basic Information, Manufacturing Base and Competitors

Table 196. Ipsen Major Business

Table 197. Ipsen Injected Facial Aesthetic Product Product and Services

Table 198. Ipsen Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 199. Ipsen Recent Developments/Updates

Table 200. Ipsen Competitive Strengths & Weaknesses

Table 201. LIBP Basic Information, Manufacturing Base and Competitors

Table 202. LIBP Major Business

Table 203. LIBP Injected Facial Aesthetic Product Product and Services

Table 204. LIBP Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 205. LIBP Recent Developments/Updates

Table 206. LIBP Competitive Strengths & Weaknesses

Table 207. US World Meds Basic Information, Manufacturing Base and Competitors

Table 208. US World Meds Major Business

Table 209. US World Meds Injected Facial Aesthetic Product Product and Services

Table 210. US World Meds Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. US World Meds Recent Developments/Updates

Table 212. US World Meds Competitive Strengths & Weaknesses

Table 213. Daewoong Basic Information, Manufacturing Base and Competitors

Table 214. Daewoong Major Business

Table 215. Daewoong Injected Facial Aesthetic Product Product and Services

Table 216. Daewoong Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. Daewoong Recent Developments/Updates

Table 218. Daewoong Competitive Strengths & Weaknesses

Table 219. JETEMA Basic Information, Manufacturing Base and Competitors

Table 220. JETEMA Major Business

Table 221. JETEMA Injected Facial Aesthetic Product Product and Services

Table 222. JETEMA Injected Facial Aesthetic Product Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 223. JETEMA Recent Developments/Updates

Table 224. JETEMA Competitive Strengths & Weaknesses

Table 225. Global Key Players of Injected Facial Aesthetic Product Upstream (Raw Materials)

Table 226. Global Injected Facial Aesthetic Product Typical Customers

Table 227. Injected Facial Aesthetic Product Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Injected Facial Aesthetic Product Picture

Figure 2. World Injected Facial Aesthetic Product Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Injected Facial Aesthetic Product Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Injected Facial Aesthetic Product Production (2021-2032) & (K Units)

Figure 5. World Injected Facial Aesthetic Product Average Price (2021-2032) & (US\$/Unit)

Figure 6. World Injected Facial Aesthetic Product Production Value Market Share by Region (2021-2032)

Figure 7. World Injected Facial Aesthetic Product Production Market Share by Region (2021-2032)

Figure 8. North America Injected Facial Aesthetic Product Production (2021-2032) & (K Units)

Figure 9. Europe Injected Facial Aesthetic Product Production (2021-2032) & (K Units)

Figure 10. China Injected Facial Aesthetic Product Production (2021-2032) & (K Units)

Figure 11. Japan Injected Facial Aesthetic Product Production (2021-2032) & (K Units)

Figure 12. Korea Injected Facial Aesthetic Product Production (2021-2032) & (K Units)

Figure 13. Injected Facial Aesthetic Product Market Drivers

Figure 14. Factors Affecting Demand

Figure 15. World Injected Facial Aesthetic Product Consumption (2021-2032) & (K Units)

Figure 16. World Injected Facial Aesthetic Product Consumption Market Share by Region (2021-2032)

Figure 17. United States Injected Facial Aesthetic Product Consumption (2021-2032) & (K Units)

Figure 18. China Injected Facial Aesthetic Product Consumption (2021-2032) & (K Units)

Figure 19. Europe Injected Facial Aesthetic Product Consumption (2021-2032) & (K Units)

Figure 20. Japan Injected Facial Aesthetic Product Consumption (2021-2032) & (K Units)

Figure 21. South Korea Injected Facial Aesthetic Product Consumption (2021-2032) & (K Units)

Figure 22. ASEAN Injected Facial Aesthetic Product Consumption (2021-2032) & (K

Units)

Figure 23. India Injected Facial Aesthetic Product Consumption (2021-2032) & (K Units)

Figure 24. Producer Shipments of Injected Facial Aesthetic Product by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 25. Global Four-firm Concentration Ratios (CR4) for Injected Facial Aesthetic Product Markets in 2025

Figure 26. Global Four-firm Concentration Ratios (CR8) for Injected Facial Aesthetic Product Markets in 2025

Figure 27. United States VS China: Injected Facial Aesthetic Product Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Injected Facial Aesthetic Product Production Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States VS China: Injected Facial Aesthetic Product Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 30. United States Based Manufacturers Injected Facial Aesthetic Product Production Market Share 2025

Figure 31. China Based Manufacturers Injected Facial Aesthetic Product Production Market Share 2025

Figure 32. Rest of World Based Manufacturers Injected Facial Aesthetic Product Production Market Share 2025

Figure 33. World Injected Facial Aesthetic Product Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 34. World Injected Facial Aesthetic Product Production Value Market Share by Type in 2025

Figure 35. Hyaluronic Acid

Figure 36. Botulinum Toxin

Figure 37. Collagen

Figure 38. Calcium Hydroxylapatite Fillers

Figure 39. Other

Figure 40. World Injected Facial Aesthetic Product Production Market Share by Type (2021-2032)

Figure 41. World Injected Facial Aesthetic Product Production Value Market Share by Type (2021-2032)

Figure 42. World Injected Facial Aesthetic Product Average Price by Type (2021-2032) & (US\$/Unit)

Figure 43. World Injected Facial Aesthetic Product Production Value by Dosage Form, (USD Million), 2021 & 2025 & 2032

Figure 44. World Injected Facial Aesthetic Product Production Value Market Share by Dosage Form in 2025

Figure 45. Pre-filled Injectable Gel

Figure 46. Injectable Microsphere or Particle Filler

Figure 47. Lyophilized Powder for Injection

Figure 48. Ready-to-use Liquid Injection

Figure 49. World Injected Facial Aesthetic Product Production Market Share by Dosage Form (2021-2032)

Figure 50. World Injected Facial Aesthetic Product Production Value Market Share by Dosage Form (2021-2032)

Figure 51. World Injected Facial Aesthetic Product Average Price by Dosage Form (2021-2032) & (US\$/Unit)

Figure 52. World Injected Facial Aesthetic Product Production Value by Duration of Effect, (USD Million), 2021 & 2025 & 2032

Figure 53. World Injected Facial Aesthetic Product Production Value Market Share by Duration of Effect in 2025

Figure 54. Temporary

Figure 55. Long-lasting

Figure 56. Permanent

Figure 57. World Injected Facial Aesthetic Product Production Market Share by Duration of Effect (2021-2032)

Figure 58. World Injected Facial Aesthetic Product Production Value Market Share by Duration of Effect (2021-2032)

Figure 59. World Injected Facial Aesthetic Product Average Price by Duration of Effect (2021-2032) & (US\$/Unit)

Figure 60. World Injected Facial Aesthetic Product Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 61. World Injected Facial Aesthetic Product Production Value Market Share by Application in 2025

Figure 62. Specialist and Dermatology Clinic

Figure 63. Hospitals and Clinics

Figure 64. Others

Figure 65. World Injected Facial Aesthetic Product Production Market Share by Application (2021-2032)

Figure 66. World Injected Facial Aesthetic Product Production Value Market Share by Application (2021-2032)

Figure 67. World Injected Facial Aesthetic Product Average Price by Application (2021-2032) & (US\$/Unit)

Figure 68. Injected Facial Aesthetic Product Industry Chain

Figure 69. Injected Facial Aesthetic Product Procurement Model

Figure 70. Injected Facial Aesthetic Product Sales Model

Figure 71. Injected Facial Aesthetic Product Sales Channels, Direct Sales, and Distribution

Figure 72. Methodology

Figure 73. Research Process and Data Source

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