

Global Cosmetic Bioactive Ingredients Market Forecast 2025-2032

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Report description:

KEY FINDINGS

The global cosmetic bioactive ingredients market is expected to record a CAGR of 5.29% during the forecast period 2025-2032. The base year considered for the study is 2024, and the estimated period is between 2025 and 2032. The market study has also analyzed the impact of COVID-19 on the cosmetic bioactive ingredients market qualitatively as well as quantitatively. Cosmetic bioactive ingredients are natural or naturally derived substances scientifically validated to deliver targeted benefits for skin and hair. These ingredients include antioxidants, hydrating agents, exfoliants, and anti-inflammatory compounds. Collagen boosters such as vitamin C, hyaluronic acid, alpha hydroxy acids, chamomile extract, and peptides are also part of this group. Commonly used in skincare and haircare formulations, these ingredients improve appearance and health by addressing concerns such as aging, dryness, inflammation, uneven texture, and lack of elasticity.

MARKET INSIGHTS

Key growth enablers of the global cosmetic bioactive ingredients market:

- Growing interest in personalized skincare formulated for unique skin concerns
 - Surge in the aging population boosts the demand for cosmetic bioactive ingredients
 - Increasing demand for sustainable, ethically sourced bioactives by consumers
- o The growing consumer preference for sustainable and ethically sourced products is significantly driving the expansion of the global cosmetic bioactive ingredients market. Modern consumers are increasingly aware of the environmental and ethical implications of their purchases, prompting them to seek products that align with values such as sustainability, cruelty-free practices, and fair trade. Bioactive ingredients derived from renewable resources, such as plant-based extracts, marine-derived compounds, and fermented bioactives, are particularly appealing due to their perceived safety, efficacy, and environmental compatibility.
- o Moreover, the push for transparency in supply chains has led to greater emphasis on ethical sourcing, ensuring that the harvesting and production of these bioactives do not exploit natural resources or communities. This shift in consumer behavior is compelling cosmetic manufacturers to innovate and incorporate sustainable bioactives in their formulations, thereby fueling market growth and reshaping industry standards.
- o Companies like BASF lead innovation with ingredients like Hydagen Aquaporin, boosting skin hydration by stimulating aquaporins. Inolixir, derived from the chaga mushroom, further offers benefits for fatigue and redness. In parallel, in September 2023, BASF Personal Care introduced Epispot, a sustainably sourced ingredient designed to enhance skin appearance and boost

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self-confidence for those with blemish-prone skin. These innovations address consumer demands and establish new industry standards, encouraging other stakeholders to invest in bioactive ingredient research. This focus on improving both the effectiveness and sustainability of cosmetic products fuels the growth of the market.

Key growth restraining factors of the global cosmetic bioactive ingredients market:

- Lack of standardization and complex regulations
- Consumer skepticism with regard to efficacy and proof of claims
- Concerns associated with the formulation and stability of cosmetic bioactive ingredients
- o The formulation and stability challenges associated with cosmetic bioactive ingredients act as significant restraints on market growth, particularly in the dynamic personal care sector. Bioactive ingredients, often derived from natural sources, can be highly sensitive to environmental factors such as light, heat, and pH levels, leading to degradation and reduced efficacy over time. This instability complicates their integration into formulations, as manufacturers must invest in advanced encapsulation technologies, stabilizers, or preservatives to maintain product integrity.
- o Additionally, compatibility issues between bioactives and other formulation components can affect texture, consistency, and shelf life, necessitating extensive research and development. These technical complexities not only increase production costs but also pose risks of inconsistent performance, which may erode consumer trust. As a result, these challenges hinder the broader adoption and scalability of bioactive ingredients in the personal care market.
- High production costs and scalability

Global Cosmetic Bioactive Ingredients Market | Top Market Trends

- Recent technological breakthroughs in bioactive extraction techniques, such as supercritical fluid extraction and nanotechnology, are transforming the cosmetic bioactive ingredients market by enhancing the bioavailability and penetration of active compounds. These innovations ensure that bioactives maintain their potency and reach deeper skin layers, thereby improving efficacy. For instance, encapsulation technologies like liposomes and nanoemulsions enable the delivery of bioactives in a stable and controlled manner, overcoming challenges like oxidation or degradation.
- The rising consumer preference for vegan and cruelty-free products is shaping the cosmetic bioactive ingredients market as ethical considerations take center stage. Consumers are increasingly rejecting animal-derived ingredients and demanding products free from animal testing, driving manufacturers to source plant-based bioactives. These vegan alternatives often carry the dual benefit of being sustainable and compatible with evolving ethical standards. Certifications like "Vegan" and "Leaping Bunny" have become vital marketing tools, appealing to environmentally conscious and ethically driven buyers. This shift in consumer values is creating a robust demand for plant-based bioactives, steering the market toward greener and more humane alternatives.
- The clean and transparent beauty movement is propelling the cosmetic bioactive ingredients market, as consumers prioritize ingredient safety, efficacy, and sourcing transparency. Products labeled as "clean" promise to exclude potentially harmful chemicals, and transparency about sourcing and formulation builds trust among buyers. Bioactive ingredients, often derived from natural and sustainable sources, align perfectly with this trend, enabling brands to highlight the origins and benefits of their formulations. This push toward cleaner formulations has encouraged the development of bioactives with minimal processing and enhanced traceability, setting a new benchmark for product integrity and consumer satisfaction.
- Bioactive peptides are gaining momentum in the cosmetic industry due to their versatile benefits, such as anti-aging, hydration, and skin repair. These peptides mimic natural biological processes, promoting collagen production, reducing wrinkles, and improving skin elasticity. Their ability to target specific skin concerns at the molecular level makes them highly effective and sought after. Furthermore, advancements in biotechnology have enabled the cost-effective synthesis of peptides, broadening their accessibility to consumers. This proliferation underscores the shift toward high-performance, scientifically advanced bioactives, driving innovation and competition in the cosmetic bioactive ingredients market.

SEGMENTATION ANALYSIS

Market Segmentation - Source, Ingredient, and Application -

Market by Source:

- Plant
- o Plant-derived bioactive ingredients play a key role in cosmetics, offering a wealth of beneficial compounds like antioxidants,

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vitamins, and phytochemicals. Extracts from plants such as green tea, chamomile, aloe vera, and lavender provide soothing, anti-inflammatory, and antioxidant properties.

o Additionally, botanical oils like argan oil, jojoba oil, and rosehip oil offer hydration, nourishment, and support for the skin barrier. Plant extracts are valued for their natural origins and a wide array of skincare benefits, making them preferred options for consumers seeking clean, natural beauty solutions.

- Microbial

- Animal

Market by Ingredient:

- Amino Acid

- Protein & Peptide

- Omega-3 Fatty Acid

- Plant Extract

- Vitamin

- Probiotic & Prebiotic

o Probiotics and prebiotics are gaining popularity in skin care for their ability to support the skin's microbiome, a complex network of beneficial bacteria that thrive on its surface.

o By supporting a healthy balance of microorganisms, these ingredients strengthen the skin's natural defenses, improve barrier function, and reduce inflammation, resulting in a healthier complexion. Additionally, they help regulate the skin's immune response, soothing irritation and calming inflammation.

o As a result, skincare products featuring probiotics and prebiotics are increasingly sought after for their potential to enhance skin health and vitality. These products provide a gentle and effective approach to achieving a clearer, smoother, and more radiant complexion.

- Carotenoid & Antioxidant

- Mineral

- Other Ingredients

Market by Application:

- Skin Care

- Hair Care

- Makeup

REGIONAL ANALYSIS

Geographical Study based on Four Major Regions:

- North America: The United States and Canada

o The cosmetic bioactive ingredients market in North America is growing rapidly due to rising consumer demand for natural and organic beauty products. This demand is driven by increased awareness of the potential adverse effects of synthetic ingredients.

o Advancements in biotechnology and scientific research are further driving the development of innovative bioactive ingredients derived from natural sources. These ingredients offer targeted skin health benefits, including anti-aging and antioxidant properties.

o Moreover, the region's strong regulatory framework upholds high safety and quality standards for bioactive ingredients, building consumer trust and encouraging the adoption of these products.

- Europe: The United Kingdom, Germany, France, Italy, Spain, Poland, Sweden, and Rest of Europe

- Asia-Pacific: China, Japan, India, South Korea, Indonesia, Thailand, Vietnam, Australia & New Zealand, and Rest of Asia-Pacific

- Rest of World: Latin America, the Middle East & Africa

COMPETITIVE INSIGHTS

Major players in the global cosmetic bioactive ingredients market:

- BASF SE

- Croda International Plc

- Evonik Industries

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- Givaudan

- Symrise

Key strategies adopted by some of these companies:

- Symrise launched a new series of diana food bioactives designed specifically for incorporation into beauty from within products. This expansion of their product line underscores their commitment to offering unique and innovative nutricosmetic ingredients.

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Frequently Asked Questions (FAQs):

- Who are the key manufacturers of bioactive ingredients for cosmetics?

A: The key manufacturers of bioactive ingredients for cosmetics include BASF SE, Symrise, Evonik, Clariant, and others.

- What are Eveline Cosmetics Bioactive products known for?

A: Eveline Cosmetics? Bioactive products are renowned for incorporating advanced bioactive ingredients that provide targeted benefits for the skin and hair. Focused on innovation and efficacy, these products are trusted by consumers worldwide for delivering visible results.

- What ingredients does Bio Beauty Lab use?

A: Bio Beauty Lab utilizes a variety of bioactive ingredients renowned for their effectiveness and natural origins. These ingredients are carefully chosen for their ability to target various skin concerns, including anti-aging, hydration, and brightening, all while ensuring safety and sustainability.

- How is bioactive collagen incorporated into cosmetics?

A: Bioactive collagen is used in cosmetics to improve skin elasticity, reduce wrinkles, and promote a youthful appearance. It serves as a popular ingredient in anti-aging products for its ability to support the skin's structural integrity and hydration.

Table of Contents:

TABLE OF CONTENTS

1. RESEARCH SCOPE & METHODOLOGY

1.1. STUDY OBJECTIVES

1.2. METHODOLOGY

1.3. ASSUMPTIONS & LIMITATIONS

2. EXECUTIVE SUMMARY

2.1. MARKET SIZE & ESTIMATES

2.2. MARKET OVERVIEW

2.3. SCOPE OF STUDY

2.4. CRISIS SCENARIO ANALYSIS

2.5. MAJOR MARKET FINDINGS

2.5.1. FOCUS ON MICROBIOME SKINCARE & INGREDIENTS SUCH AS PREBIOTICS, PROBIOTICS, AND POSTBIOTICS

2.5.2. RISING INTEREST IN BLUE BEAUTY AND MARINE-DERIVED INGREDIENTS

2.5.3. GENDER-NEUTRAL AND INCLUSIVE SKINCARE CATERING TO A DIVERSE DEMOGRAPHIC

3. MARKET DYNAMICS

3.1. KEY DRIVERS

3.1.1. GROWING INTEREST IN PERSONALIZED SKINCARE FORMULATED FOR UNIQUE SKIN CONCERNS

3.1.2. SURGE IN THE AGING POPULATION BOOSTS THE DEMAND FOR COSMETIC BIOACTIVE INGREDIENTS

3.1.3. INCREASING DEMAND FOR SUSTAINABLE, ETHICALLY SOURCED BIOACTIVES BY CONSUMERS

3.2. KEY RESTRAINTS

3.2.1. LACK OF STANDARDIZATION AND COMPLEX REGULATIONS

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- 3.2.2. CONSUMER SKEPTICISM WITH REGARD TO EFFICACY AND PROOF OF CLAIMS
- 3.2.3. CONCERNS ASSOCIATED WITH THE FORMULATION AND STABILITY OF COSMETIC BIOACTIVE INGREDIENTS
- 3.2.4. HIGH PRODUCTION COSTS AND SCALABILITY
- 4. KEY ANALYTICS
 - 4.1. KEY MARKET TRENDS
 - 4.1.1. TECHNOLOGICAL ADVANCEMENTS IN BIOACTIVE EXTRACTION TO ENHANCE BIOAVAILABILITY AND PENETRATION OF ACTIVE INGREDIENTS
 - 4.1.2. CONSUMER PREFERENCE FOR VEGAN AND CRUELTY-FREE PRODUCTS
 - 4.1.3. RISE IN CLEAN AND TRANSPARENT BEAUTY TREND
 - 4.1.4. PROLIFERATION OF BIOACTIVE PEPTIDES FOR VARIOUS COSMETIC BENEFITS
 - 4.2. PORTER'S FIVE FORCES ANALYSIS
 - 4.2.1. BUYERS POWER
 - 4.2.2. SUPPLIERS POWER
 - 4.2.3. SUBSTITUTIONS
 - 4.2.4. NEW ENTRANTS
 - 4.2.5. INDUSTRY RIVALRY
 - 4.3. GROWTH PROSPECT MAPPING
 - 4.3.1. GROWTH PROSPECT MAPPING FOR CANADA
 - 4.3.2. GROWTH PROSPECT MAPPING FOR GERMANY
 - 4.3.3. GROWTH PROSPECT MAPPING FOR SOUTH KOREA
 - 4.3.4. GROWTH PROSPECT MAPPING FOR BRAZIL
 - 4.4. MARKET MATURITY ANALYSIS
 - 4.5. MARKET CONCENTRATION ANALYSIS
 - 4.6. VALUE CHAIN ANALYSIS
 - 4.6.1. RESEARCH & DEVELOPMENT (R&D)
 - 4.6.2. RAW MATERIAL SOURCING & EXTRACTION
 - 4.6.3. PROCESSING & MANUFACTURING
 - 4.6.4. PACKAGING & DISTRIBUTION
 - 4.6.5. END-USERS
 - 4.7. KEY BUYING CRITERIA
 - 4.7.1. EFFICACY AND PERFORMANCE
 - 4.7.2. SAFETY AND TOXICITY
 - 4.7.3. BRAND NAME AND REPUTATION
 - 4.7.4. PRICE
- 5. MARKET BY SOURCE
 - 5.1. PLANT
 - 5.1.1. MARKET FORECAST FIGURE
 - 5.1.2. SEGMENT ANALYSIS
 - 5.2. MICROBIAL
 - 5.2.1. MARKET FORECAST FIGURE
 - 5.2.2. SEGMENT ANALYSIS
 - 5.3. ANIMAL
 - 5.3.1. MARKET FORECAST FIGURE
 - 5.3.2. SEGMENT ANALYSIS
- 6. MARKET BY INGREDIENT
 - 6.1. AMINO ACID
 - 6.1.1. MARKET FORECAST FIGURE

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- 6.1.2. SEGMENT ANALYSIS
- 6.2. PROTEIN & PEPTIDE
 - 6.2.1. MARKET FORECAST FIGURE
 - 6.2.2. SEGMENT ANALYSIS
- 6.3. OMEGA-3 FATTY ACID
 - 6.3.1. MARKET FORECAST FIGURE
 - 6.3.2. SEGMENT ANALYSIS
- 6.4. PLANT EXTRACT
 - 6.4.1. MARKET FORECAST FIGURE
 - 6.4.2. SEGMENT ANALYSIS
- 6.5. VITAMIN
 - 6.5.1. MARKET FORECAST FIGURE
 - 6.5.2. SEGMENT ANALYSIS
- 6.6. PROBIOTIC & PREBIOTIC
 - 6.6.1. MARKET FORECAST FIGURE
 - 6.6.2. SEGMENT ANALYSIS
- 6.7. CAROTENOID & ANTIOXIDANT
 - 6.7.1. MARKET FORECAST FIGURE
 - 6.7.2. SEGMENT ANALYSIS
- 6.8. MINERAL
 - 6.8.1. MARKET FORECAST FIGURE
 - 6.8.2. SEGMENT ANALYSIS
- 6.9. OTHER INGREDIENTS
 - 6.9.1. MARKET FORECAST FIGURE
 - 6.9.2. SEGMENT ANALYSIS
- 7. MARKET BY APPLICATION
 - 7.1. SKIN CARE
 - 7.1.1. MARKET FORECAST FIGURE
 - 7.1.2. SEGMENT ANALYSIS
 - 7.2. HAIR CARE
 - 7.2.1. MARKET FORECAST FIGURE
 - 7.2.2. SEGMENT ANALYSIS
 - 7.3. MAKEUP
 - 7.3.1. MARKET FORECAST FIGURE
 - 7.3.2. SEGMENT ANALYSIS
- 8. GEOGRAPHICAL ANALYSIS
 - 8.1. NORTH AMERICA
 - 8.1.1. MARKET SIZE & ESTIMATES
 - 8.1.2. NORTH AMERICA COSMETIC BIOACTIVE INGREDIENTS MARKET DRIVERS
 - 8.1.3. NORTH AMERICA COSMETIC BIOACTIVE INGREDIENTS MARKET CHALLENGES
 - 8.1.4. KEY PLAYERS IN NORTH AMERICA COSMETIC BIOACTIVE INGREDIENTS MARKET
 - 8.1.5. COUNTRY ANALYSIS
 - 8.1.5.1. UNITED STATES
 - 8.1.5.1.1. UNITED STATES COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.1.5.2. CANADA
 - 8.1.5.2.1. CANADA COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.2. EUROPE

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- 8.2.1. MARKET SIZE & ESTIMATES
- 8.2.2. EUROPE COSMETIC BIOACTIVE INGREDIENTS MARKET DRIVERS
- 8.2.3. EUROPE COSMETIC BIOACTIVE INGREDIENTS MARKET CHALLENGES
- 8.2.4. KEY PLAYERS IN EUROPE COSMETIC BIOACTIVE INGREDIENTS MARKET
- 8.2.5. COUNTRY ANALYSIS
 - 8.2.5.1. UNITED KINGDOM
 - 8.2.5.1.1. UNITED KINGDOM COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.2.5.2. GERMANY
 - 8.2.5.2.1. GERMANY COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.2.5.3. FRANCE
 - 8.2.5.3.1. FRANCE COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.2.5.4. ITALY
 - 8.2.5.4.1. ITALY COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.2.5.5. SPAIN
 - 8.2.5.5.1. SPAIN COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.2.5.6. POLAND
 - 8.2.5.6.1. POLAND COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.2.5.7. SWEDEN
 - 8.2.5.7.1. SWEDEN COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.2.5.8. REST OF EUROPE
 - 8.2.5.8.1. REST OF EUROPE COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
- 8.3. ASIA-PACIFIC
 - 8.3.1. MARKET SIZE & ESTIMATES
 - 8.3.2. ASIA-PACIFIC COSMETIC BIOACTIVE INGREDIENTS MARKET DRIVERS
 - 8.3.3. ASIA-PACIFIC COSMETIC BIOACTIVE INGREDIENTS MARKET CHALLENGES
 - 8.3.4. KEY PLAYERS IN ASIA-PACIFIC COSMETIC BIOACTIVE INGREDIENTS MARKET
 - 8.3.5. COUNTRY ANALYSIS
 - 8.3.5.1. CHINA
 - 8.3.5.1.1. CHINA COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.3.5.2. JAPAN
 - 8.3.5.2.1. JAPAN COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.3.5.3. INDIA
 - 8.3.5.3.1. INDIA COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.3.5.4. SOUTH KOREA
 - 8.3.5.4.1. SOUTH KOREA COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.3.5.5. INDONESIA
 - 8.3.5.5.1. INDONESIA COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.3.5.6. THAILAND
 - 8.3.5.6.1. THAILAND COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.3.5.7. VIETNAM
 - 8.3.5.7.1. VIETNAM COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.3.5.8. AUSTRALIA & NEW ZEALAND
 - 8.3.5.8.1. AUSTRALIA & NEW ZEALAND COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.3.5.9. REST OF ASIA-PACIFIC
 - 8.3.5.9.1. REST OF ASIA-PACIFIC COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
- 8.4. REST OF WORLD
 - 8.4.1. MARKET SIZE & ESTIMATES

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- 8.4.2. REST OF WORLD COSMETIC BIOACTIVE INGREDIENTS MARKET DRIVERS
- 8.4.3. REST OF WORLD COSMETIC BIOACTIVE INGREDIENTS MARKET CHALLENGES
- 8.4.4. KEY PLAYERS IN REST OF WORLD COSMETIC BIOACTIVE INGREDIENTS MARKET
- 8.4.5. REGIONAL ANALYSIS
 - 8.4.5.1. LATIN AMERICA
 - 8.4.5.1.1. LATIN AMERICA COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
 - 8.4.5.2. MIDDLE EAST & AFRICA
 - 8.4.5.2.1. MIDDLE EAST & AFRICA COSMETIC BIOACTIVE INGREDIENTS MARKET SIZE & OPPORTUNITIES
- 9. COMPETITIVE LANDSCAPE
 - 9.1. KEY STRATEGIC DEVELOPMENTS
 - 9.1.1. MERGERS & ACQUISITIONS
 - 9.1.2. PARTNERSHIPS & AGREEMENTS
 - 9.1.3. BUSINESS EXPANSIONS & DIVESTITURES
 - 9.2. COMPANY PROFILES
 - 9.2.1. ASSESSA
 - 9.2.1.1. COMPANY OVERVIEW
 - 9.2.1.2. PRODUCTS
 - 9.2.1.3. STRENGTHS & CHALLENGES
 - 9.2.2. ASHLAND GLOBAL HOLDINGS INC
 - 9.2.2.1. COMPANY OVERVIEW
 - 9.2.2.2. PRODUCTS
 - 9.2.2.3. STRENGTHS & CHALLENGES
 - 9.2.3. BASF SE
 - 9.2.3.1. COMPANY OVERVIEW
 - 9.2.3.2. PRODUCTS
 - 9.2.3.3. STRENGTHS & CHALLENGES
 - 9.2.4. CLARIANT
 - 9.2.4.1. COMPANY OVERVIEW
 - 9.2.4.2. PRODUCTS
 - 9.2.4.3. STRENGTHS & CHALLENGES
 - 9.2.5. CRODA INTERNATIONAL PLC
 - 9.2.5.1. COMPANY OVERVIEW
 - 9.2.5.2. PRODUCTS
 - 9.2.5.3. STRENGTHS & CHALLENGES
 - 9.2.6. DSM-FIRMENICH
 - 9.2.6.1. COMPANY OVERVIEW
 - 9.2.6.2. PRODUCTS
 - 9.2.6.3. STRENGTHS & CHALLENGES
 - 9.2.7. EVONIK INDUSTRIES
 - 9.2.7.1. COMPANY OVERVIEW
 - 9.2.7.2. PRODUCTS
 - 9.2.7.3. STRENGTHS & CHALLENGES
 - 9.2.8. GLANBIA PLC
 - 9.2.8.1. COMPANY OVERVIEW
 - 9.2.8.2. PRODUCTS
 - 9.2.8.3. STRENGTHS & CHALLENGES
 - 9.2.9. GATTEFOSSE

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- 9.2.9.1. COMPANY OVERVIEW
- 9.2.9.2. PRODUCTS
- 9.2.9.3. STRENGTHS & CHALLENGES
- 9.2.10. GIVAUDAN
 - 9.2.10.1. COMPANY OVERVIEW
 - 9.2.10.2. PRODUCTS
 - 9.2.10.3. STRENGTHS & CHALLENGES
- 9.2.11. INKOS CO LTD
 - 9.2.11.1. COMPANY OVERVIEW
 - 9.2.11.2. PRODUCTS
 - 9.2.11.3. STRENGTHS & CHALLENGES
- 9.2.12. LUBRIZOL
 - 9.2.12.1. COMPANY OVERVIEW
 - 9.2.12.2. PRODUCTS
 - 9.2.12.3. STRENGTHS & CHALLENGES
- 9.2.13. LONZA
 - 9.2.13.1. COMPANY OVERVIEW
 - 9.2.13.2. PRODUCTS
 - 9.2.13.3. STRENGTHS & CHALLENGES
- 9.2.14. PROVITAL
 - 9.2.14.1. COMPANY OVERVIEW
 - 9.2.14.2. PRODUCTS
 - 9.2.14.3. STRENGTHS & CHALLENGES
- 9.2.15. SYMRISE
 - 9.2.15.1. COMPANY OVERVIEW
 - 9.2.15.2. PRODUCTS
 - 9.2.15.3. STRENGTHS & CHALLENGES

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