

Apiculture Market – Global Industry Size, Share, Trends, Opportunity, & Forecast, Segmented By Product Type (Honey, Beeswax, Live-Bees, Others), By Application (Medical, Food Beverages, Cosmetics, Others), By Region, Competition, 2019-2029F

<https://marketpublishers.com/r/ABDB431BE99DEN.html>

Date: April 2024

Pages: 180

Price: US\$ 4,900.00 (Single User License)

ID: ABDB431BE99DEN

Abstracts

Global Apiculture Market was valued at USD 9.51 billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 4.11% through 2029.

Apiculture, the art and science of beekeeping, has transcended its traditional roots to become a dynamic and evolving industry with global significance. The apiculture market encompasses various facets, including honey production, pollination services, and the extraction of valuable bee by-products. As we delve into the intricate world of apiculture, it becomes evident that this industry is not only about sweet honey jars but also plays a vital role in sustaining ecosystems and supporting agriculture.

Global apiculture market is a vibrant tapestry woven with threads of ecological significance, agricultural support, and consumer preferences. As the industry continues to evolve, balancing the economic interests of beekeepers with the ecological roles of bees becomes paramount. From honey enthusiasts to environmentalists, the diverse stakeholders in the apiculture market are working together to ensure the sustainability and prosperity of this essential industry.

Key Market Drivers

Increasing Demand for Honey

The rise in health-conscious consumer behavior has catapulted honey into the spotlight, given its perceived nutritional benefits and versatile applications. Honey is not only

sought after as a natural sweetener but is also gaining traction in the food and beverage industry, where it serves as a key ingredient in various products. This trend has created a ripple effect throughout the apiculture market, compelling beekeepers to expand their operations to meet the escalating demand.

Furthermore, the demand for honey extends beyond the culinary realm, with consumers increasingly turning to honey-based health products and remedies. The natural antibacterial and antioxidant properties of honey make it a sought-after ingredient in skincare and pharmaceutical products. As a result, the apiculture market is experiencing a paradigm shift, with beekeepers embracing sustainable practices and innovative technologies to meet the quality standards demanded by health-conscious consumers.

In conclusion, the booming demand for honey is acting as a catalyst for the growth of the apiculture market. This trend not only underscores the market's resilience but also presents opportunities for stakeholders to capitalize on the sweet success of apiculture in a world where the pursuit of natural and wholesome products continues to shape consumer choices.

Critical Role in Pollination

In the intricate web of global agriculture, the apiculture market emerges as a key player, primarily propelled by its critical role in pollination. Bees, the unsung heroes of pollination, contribute significantly to the reproductive success of numerous crops, creating a symbiotic relationship between apiculture and agriculture.

As the demand for agricultural produce continues to escalate to feed a growing global population, the role of bees becomes increasingly indispensable. Many flowering plants, including fruits, vegetables, nuts, and oilseeds, rely on bees for the transfer of pollen, a process that facilitates fertilization and subsequent fruit or seed development. The efficiency and effectiveness of pollination directly impact crop yields and the quality of harvested produce.

This interdependence amplifies the importance of apiculture in sustaining agricultural ecosystems. Beekeepers, recognizing the intrinsic value of their buzzing workforce, play a pivotal role in ensuring the health and vitality of bee colonies. As the demand for high-quality crops surges, so does the demand for the services provided by bees.

The economic significance of pollination services extends beyond the agricultural realm. Bee-dependent crops contribute significantly to the global economy, and the apiculture

market, by fostering healthy bee populations, becomes an essential partner in promoting food security, biodiversity, and sustainable agricultural practices.

In conclusion, the critical role of apiculture in pollination is a driving force behind the market's growth. As stakeholders recognize the intricate link between bees and bountiful harvests, the apiculture industry not only meets the demands of today's agricultural landscape but also ensures a sustainable and flourishing future for global food production.

Rising Disposable Income

The surge in disposable income worldwide is propelling the apiculture market to new heights, fostering a sweet spot for beekeepers and honey producers. As economies thrive and consumer purchasing power increases, individuals are allocating a portion of their surplus income to premium and organic honey products. This trend is driven by a growing awareness of the health benefits and natural attributes of honey, positioning it as a preferred alternative to conventional sweeteners.

Consumers with higher disposable incomes are not only demanding a superior quality of honey but also seeking diverse and exotic variants. This demand for specialty honey, such as Manuka honey or single-origin varieties, creates opportunities for beekeepers to explore unique production methods and cater to the discerning tastes of an affluent clientele.

Additionally, the rise in disposable income contributes to the expansion of apiculture-related industries beyond honey. Bee products like royal jelly, propolis, and bee pollen, known for their potential health benefits, are gaining popularity among consumers willing to invest in wellness products.

The economic upturn enables beekeepers to invest in advanced technologies, optimizing hive management and ensuring the overall health of bee colonies. As the apiculture market continues to ride the wave of rising disposable income, the sweet success extends not only to beekeepers but also to the broader ecosystem, emphasizing the interconnectedness of economic prosperity and sustainable agricultural practices.

Key Market Challenges

Pesticide Use

Pesticide use stands as a formidable challenge for the apiculture market, casting a shadow over the thriving industry of beekeeping and honey production. As agriculture intensifies globally, the reliance on pesticides to protect crops from pests and diseases has increased significantly. Unfortunately, this reliance has unintended consequences for the essential pollinators—bees.

The detrimental impact of pesticides on bee populations is a cause for concern. Exposure to these chemicals can lead to reduced foraging efficiency, compromised immune systems, and even mortality among bees. The pervasive use of neonicotinoids, a class of systemic insecticides, has been particularly implicated in the decline of bee colonies. As bees collect nectar and pollen from treated plants, they inadvertently bring harmful residues back to their hives, affecting the entire colony.

This challenge reverberates throughout the apiculture market. Beekeepers face the grim reality of weakened colonies, decreased honey production, and increased susceptibility to diseases and pests. Moreover, the quality of honey is compromised, as residues from pesticides find their way into the final product.

Mitigating the impact of pesticide use on the apiculture market requires a delicate balance between agricultural productivity and environmental sustainability. The adoption of integrated pest management practices, organic farming methods, and the development of bee-friendly alternatives to harmful pesticides are crucial steps toward preserving the delicate harmony between agriculture and apiculture. As consumers increasingly prioritize environmentally conscious products, addressing the pesticide challenge becomes not only an industry imperative but also a pathway to sustainable beekeeping and a thriving apiculture market.

Climate Change

Climate change presents formidable challenges for the apiculture market, reshaping the landscape for beekeepers and honey producers. One of the primary concerns is the alteration of flowering patterns and availability of floral resources due to unpredictable weather conditions. Bees, reliant on specific flowering seasons for nectar and pollen collection, face disruptions that impact their foraging efficiency and overall productivity.

Extreme weather events, a hallmark of climate change, further exacerbate challenges for apiculturists. Unseasonal frosts, heatwaves, and erratic rainfall patterns can directly harm bee colonies, affecting their health and reducing honey yields. Such events also

contribute to the depletion of natural forage areas, limiting the diversity of bee diets and compromising the nutritional quality of honey.

The phenomenon of climate change is closely linked to the proliferation of diseases and pests in bee colonies. Warmer temperatures create favorable conditions for the spread of pathogens, and the resulting stress on bee populations makes them more susceptible to infestations, such as Varroa mites. This dual impact of climate change and increased pest prevalence poses a serious threat to the overall sustainability of apiculture.

Key Market Trends

Rising Demand for Organic and Specialty Honey

Organic honey, produced without synthetic pesticides or chemicals, is gaining traction as consumers embrace environmentally sustainable and ethically sourced products. This demand aligns with the broader trend of conscientious consumerism, where individuals seek products that reflect a commitment to both personal well-being and environmental stewardship.

Specialty honey, characterized by its unique floral sources or regional origins, adds a layer of sophistication to the market. From the robust notes of buckwheat honey to the exquisite taste of Manuka honey, consumers are exploring a diverse palate of flavors, driving the popularity of these specialty variants.

Beekeepers and honey producers are adapting to this trend by implementing organic and sustainable beekeeping practices, obtaining certifications that validate their commitment to quality, and diversifying their product offerings. This shift not only meets consumer preferences but also contributes to the overall sustainability of the apiculture industry.

As the buzz around organic and specialty honey intensifies, it creates a sweet spot for the apiculture market, fostering innovation, sustainable practices, and a flavorful journey for consumers seeking more than just a traditional jar of honey.

Expanding Application of Bee Products

The apiculture market is experiencing a transformative shift as the expanding applications of bee products beyond honey take center stage. While honey remains a staple in households worldwide, there is a burgeoning interest in exploring the

multifaceted benefits of bee-derived products, propelling the apiculture industry into new realms of innovation and economic growth.

Bee products such as propolis, renowned for its antimicrobial properties, are gaining traction in the pharmaceutical and cosmetics industries. The demand for natural and sustainable ingredients has fueled a surge in the use of propolis in skincare products, driven by its potential to promote skin health and combat inflammation.

Royal jelly, a nutrient-rich secretion produced by worker bees, is carving a niche in the health and wellness sector. With claims of immune-boosting and anti-aging properties, royal jelly is finding its way into dietary supplements, contributing to the diversification of the apiculture market.

Bee pollen, packed with vitamins, minerals, and antioxidants, is gaining recognition as a superfood. Its applications span from nutritional supplements to energy bars, catering to health-conscious consumers seeking natural and nutrient-dense options.

This diversification not only expands revenue streams for beekeepers but also positions the apiculture market as a key player in the broader natural products industry. As consumer preferences continue to evolve towards sustainable and holistic well-being, the expanding applications of bee products play a pivotal role in shaping the future of apiculture, transforming it from a honey-centric market to a dynamic industry with a wide range of valuable and versatile offerings.

Focus on Sustainable Products

The apiculture market is undergoing a significant transformation as a growing emphasis on sustainable products shapes consumer preferences and industry practices. Beekeepers and honey producers are increasingly recognizing the pivotal role of sustainability in ensuring the long-term viability of their operations.

One key driver of this trend is the rising environmental consciousness among consumers. As people become more aware of the interconnectedness of their choices with the health of the planet, there is a growing demand for sustainably sourced and produced bee products. This demand extends beyond just honey, encompassing a broader range of bee-related products such as beeswax, propolis, and royal jelly.

Sustainable beekeeping practices involve prioritizing the health and well-being of bee colonies, minimizing the use of pesticides, and preserving natural habitats. Beekeepers

who adopt such practices are not only contributing to environmental conservation but are also meeting the expectations of an eco-conscious consumer base.

Businesses in the apiculture market are responding to this shift by incorporating sustainability into their branding and production processes. Certification programs like the True Source Honey Certification, which verifies the ethical and legal sourcing of honey, have gained prominence as consumers seek transparency and accountability from producers.

Furthermore, the focus on sustainable products in the apiculture market goes beyond environmental considerations. It encompasses social and economic sustainability, supporting the livelihoods of beekeepers and fostering community resilience. As the market continues to evolve, the integration of sustainability into apiculture practices is proving to be a key driver of growth, aligning the industry with broader global efforts towards a more sustainable and responsible future.

Segmental Insights

Product Type Insights

The golden elixir of apiculture, honey remains the primary and most sought-after product in the market. With consumers increasingly valuing natural sweeteners over processed alternatives, honey's demand continues to soar. The market witnesses a variety of honey types, including floral varieties such as acacia and lavender, each distinguished by its distinct flavor profile and nutritional composition. The culinary versatility of honey, from sweetening beverages to being a key ingredient in gourmet dishes, contributes to its enduring popularity.

Beeswax, a natural secretion of worker bees, serves as a cornerstone in various industries. Renowned for its versatile properties, beeswax finds applications in cosmetics, pharmaceuticals, and the production of candles. The cosmetic industry, in particular, values beeswax for its emollient and skin-conditioning properties, propelling the demand for this natural wax.

Live bee sales constitute a unique segment within the apiculture market, catering to beekeepers, hobbyists, and agricultural enterprises. The demand for live bees is primarily driven by the need for establishing new colonies, pollination services in agriculture, and the growing interest in backyard beekeeping. However, the live bee trade also faces challenges related to disease transmission and the potential ecological

impact on local bee populations.

Beyond honey, beeswax, and live bees, the apiculture market encompasses a spectrum of other products, each contributing to the industry's vibrancy. Royal jelly, a nutrient-rich secretion from worker bees, is revered for its potential health benefits and is commonly used in health supplements. Propolis, a resinous substance collected by bees, is valued for its antimicrobial properties and is found in various medicinal and cosmetic products. Bee pollen, a mixture of flower pollen, nectar, and bee saliva, is also gaining popularity as a health supplement.

Application Insights

In the medical field, bee products like propolis and royal jelly are gaining recognition for their potential health benefits. Propolis, a resinous substance collected by bees from plant buds, is known for its antimicrobial properties. It has applications in pharmaceuticals and natural remedies due to its potential to boost the immune system and promote wound healing. Royal jelly, a secretion produced by worker bees, is rich in nutrients and is explored for its potential in nutritional supplements and skincare products.

The food and beverages industry is a significant beneficiary of apiculture, primarily through honey. Beyond being a natural sweetener, honey is valued for its unique flavors, textures, and nutritional content. From artisanal honey varietals to honey-infused culinary creations, the food industry embraces the diverse offerings of honey. Bee pollen, another bee product, is finding its way into health-conscious diets, touted for its nutritional richness.

Cosmetics is yet another sector where apiculture products play a pivotal role. Beeswax, with its emollient and soothing properties, is a common ingredient in skincare and cosmetic formulations. Propolis is recognized for its antioxidant and anti-inflammatory qualities, making it a sought-after component in beauty and skincare products. Additionally, honey's humectant properties contribute to its inclusion in moisturizers and hair care products.

Regional Insights

The Asia-Pacific region is also witnessing advancements in beekeeping technologies, with a focus on sustainable practices. Governments and non-governmental organizations in the region are supporting beekeepers through training programs,

subsidies, and initiatives to promote ethical and environmentally friendly beekeeping.

Europe has a long-standing tradition of beekeeping, with countries like Germany, France, and Spain being significant contributors to the European apiculture market. European consumers have a strong preference for locally produced and artisanal honey, driving the growth of small-scale beekeeping operations. The European Union's Common Agricultural Policy (CAP) includes measures to support beekeeping, recognizing its role in biodiversity and sustainable agriculture.

Moreover, the European market has seen a surge in demand for organic and sustainably sourced honey, aligning with the continent's focus on environmental conservation. Certification programs, such as the European Organic Certification, provide consumers with assurance regarding the authenticity and sustainability of honey products.

In North America, the United States and Canada are key players in the apiculture market. Similar to other regions, there is a growing demand for high-quality honey and bee products driven by health-conscious consumers. The popularity of natural and organic products has spurred the growth of the apiculture market in North America.

The region is also witnessing a rise in urban beekeeping, with beekeepers setting up hives in cities and suburban areas. This trend is supported by community initiatives promoting sustainable practices and the importance of pollinators in urban ecosystems.

Key Market Players

BetterBee Inc.

Beeswax From Beekeepers Inc.

Miller's Honey Co.

Clearskys

Bartnik LLC

Beehive Botanicals Inc

Arnold honey bee services

Pastili Limited

Report Scope:

In this report, the Global Apiculture Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Apiculture Market,By Product Type:

oHoney

oBeeswax

oLive-Bees

oOthers

Apiculture Market,By Application:

oMedical

oFood Beverages

oCosmetics

oOthers

Apiculture Market, By Region:

oNorth America

United States

Canada

Mexico

oEurope

France

United Kingdom

Italy

Germany

Spain

oAsia-Pacific

China

India

Japan

Australia

South Korea

oSouth America

Brazil

Argentina

Colombia

oMiddle East Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Apiculture Market.

Available Customizations:

Global Apiculture market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1.PRODUCT OVERVIEW

- 1.1.Market Definition
- 1.2.Scope of the Market
 - 1.2.1.Markets Covered
 - 1.2.2.Years Considered for Study
 - 1.2.3.Key Market Segmentations

2.RESEARCH METHODOLOGY

- 2.1.Objective of the Study
- 2.2.Baseline Methodology
- 2.3.Key Industry Partners
- 2.4.Major Association and Secondary Sources
- 2.5.Forecasting Methodology
- 2.6.Data Triangulation Validation
- 2.7.Assumptions and Limitations

3.EXECUTIVE SUMMARY

- 3.1.Overview of the Market
- 3.2.Overview of Key Market Segmentations
- 3.3.Overview of Key Market Players
- 3.4.Overview of Key Regions/Countries
- 3.5.Overview of Market Drivers, Challenges, Trends

4.IMPACT OF COVID-19 ON GLOBAL APICULTURE MARKET

5.GLOBAL APICULTURE MARKET OUTLOOK

- 5.1.Market Size Forecast
 - 5.1.1.By Value
- 5.2.Market Share Forecast
 - 5.2.1.By Product Type (Honey, Beeswax, Live-Bees, Others)
 - 5.2.2.By Application (Medical, Food Beverages, Cosmetics, Others)
 - 5.2.3.By Region
 - 5.2.4.By Company (2023)

5.3. Market Map

6. ASIA PACIFIC APICULTURE MARKET OUTLOOK

6.1. Market Size Forecast

6.1.1. By Value

6.2. Market Share Forecast

6.2.1. By Product Type

6.2.2. By Application

6.2.3. By Country

6.3. Asia Pacific: Country Analysis

6.3.1. China Apiculture Market Outlook

6.3.1.1. Market Size Forecast

6.3.1.1.1. By Value

6.3.1.2. Market Share Forecast

6.3.1.2.1. By Product Type

6.3.1.2.2. By Application

6.3.2. India Apiculture Market Outlook

6.3.2.1. Market Size Forecast

6.3.2.1.1. By Value

6.3.2.2. Market Share Forecast

6.3.2.2.1. By Product Type

6.3.2.2.2. By Application

6.3.3. Australia Apiculture Market Outlook

6.3.3.1. Market Size Forecast

6.3.3.1.1. By Value

6.3.3.2. Market Share Forecast

6.3.3.2.1. By Product Type

6.3.3.2.2. By Application

6.3.4. Japan Apiculture Market Outlook

6.3.4.1. Market Size Forecast

6.3.4.1.1. By Value

6.3.4.2. Market Share Forecast

6.3.4.2.1. By Product Type

6.3.4.2.2. By Application

6.3.5. South Korea Apiculture Market Outlook

6.3.5.1. Market Size Forecast

6.3.5.1.1. By Value

6.3.5.2. Market Share Forecast

6.3.5.2.1.By Product Type

6.3.5.2.2.By Application

7.EUROPE APICULTURE MARKET OUTLOOK

7.1.Market Size Forecast

7.1.1.By Value

7.2.Market Share Forecast

7.2.1.By Product Type

7.2.2.By Application

7.2.3.By Country

7.3.Europe: Country Analysis

7.3.1.France Apiculture Market Outlook

7.3.1.1.Market Size Forecast

7.3.1.1.1.By Value

7.3.1.2.Market Share Forecast

7.3.1.2.1.By Product Type

7.3.1.2.2.By Application

7.3.2.Germany Apiculture Market Outlook

7.3.2.1.Market Size Forecast

7.3.2.1.1.By Value

7.3.2.2.Market Share Forecast

7.3.2.2.1.By Product Type

7.3.2.2.2.By Application

7.3.3.Spain Apiculture Market Outlook

7.3.3.1.Market Size Forecast

7.3.3.1.1.By Value

7.3.3.2.Market Share Forecast

7.3.3.2.1.By Product Type

7.3.3.2.2.By Application

7.3.4.Italy Apiculture Market Outlook

7.3.4.1.Market Size Forecast

7.3.4.1.1.By Value

7.3.4.2.Market Share Forecast

7.3.4.2.1.By Product Type

7.3.4.2.2.By Application

7.3.5.United Kingdom Apiculture Market Outlook

7.3.5.1.Market Size Forecast

7.3.5.1.1.By Value

- 7.3.5.2. Market Share Forecast
 - 7.3.5.2.1. By Product Type
 - 7.3.5.2.2. By Application

8. NORTH AMERICA APICULTURE MARKET OUTLOOK

- 8.1. Market Size Forecast
 - 8.1.1. By Value
- 8.2. Market Share Forecast
 - 8.2.1. By Product Type
 - 8.2.2. By Application
 - 8.2.3. By Country
- 8.3. North America: Country Analysis
 - 8.3.1. United States Apiculture Market Outlook
 - 8.3.1.1. Market Size Forecast
 - 8.3.1.1.1. By Value
 - 8.3.1.2. Market Share Forecast
 - 8.3.1.2.1. By Product Type
 - 8.3.1.2.2. By Application
 - 8.3.2. Mexico Apiculture Market Outlook
 - 8.3.2.1. Market Size Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share Forecast
 - 8.3.2.2.1. By Product Type
 - 8.3.2.2.2. By Application
 - 8.3.3. Canada Apiculture Market Outlook
 - 8.3.3.1. Market Size Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share Forecast
 - 8.3.3.2.1. By Product Type
 - 8.3.3.2.2. By Application

9. SOUTH AMERICA APICULTURE MARKET OUTLOOK

- 9.1. Market Size Forecast
 - 9.1.1. By Value
- 9.2. Market Share Forecast
 - 9.2.1. By Product Type
 - 9.2.2. By Application

- 9.2.3.By Country
- 9.3.South America: Country Analysis
 - 9.3.1.Brazil Apiculture Market Outlook
 - 9.3.1.1.Market Size Forecast
 - 9.3.1.1.1.By Value
 - 9.3.1.2.Market Share Forecast
 - 9.3.1.2.1.By Product Type
 - 9.3.1.2.2.By Application
 - 9.3.2.Argentina Apiculture Market Outlook
 - 9.3.2.1.Market Size Forecast
 - 9.3.2.1.1.By Value
 - 9.3.2.2.Market Share Forecast
 - 9.3.2.2.1.By Product Type
 - 9.3.2.2.2.By Application
 - 9.3.3.Colombia Apiculture Market Outlook
 - 9.3.3.1.Market Size Forecast
 - 9.3.3.1.1.By Value
 - 9.3.3.2.Market Share Forecast
 - 9.3.3.2.1.By Product Type
 - 9.3.3.2.2.By Application

10.MIDDLE EAST AND AFRICA APICULTURE MARKET OUTLOOK

- 10.1.Market Size Forecast
 - 10.1.1.By Value
- 10.2.Market Share Forecast
 - 10.2.1.By Product Type
 - 10.2.2.By Application
 - 10.2.3.By Country
- 10.3.MEA: Country Analysis
 - 10.3.1.South Africa Apiculture Market Outlook
 - 10.3.1.1.Market Size Forecast
 - 10.3.1.1.1.By Value
 - 10.3.1.2.Market Share Forecast
 - 10.3.1.2.1.By Product Type
 - 10.3.1.2.2.By Application
 - 10.3.2.Saudi Arabia Apiculture Market Outlook
 - 10.3.2.1.Market Size Forecast
 - 10.3.2.1.1.By Value

10.3.2.2.Market Share Forecast

10.3.2.2.1.By Product Type

10.3.2.2.2.By Application

10.3.3.UAE Apiculture Market Outlook

10.3.3.1.Market Size Forecast

10.3.3.1.1.By Value

10.3.3.2.Market Share Forecast

10.3.3.2.1.By Product Type

10.3.3.2.2.By Application

11.MARKET DYNAMICS

11.1.Drivers

11.2.Challenges

12.MARKET TRENDS DEVELOPMENTS

12.1.Recent Developments

12.2.Product Launches

12.3.Mergers Acquisitions

13.GLOBAL APICULTURE MARKET: SWOT ANALYSIS

14.PORTER'S FIVE FORCES ANALYSIS

14.1.Competition in the Industry

14.2.Potential of New Entrants

14.3.Power of Suppliers

14.4.Power of Customers

14.5.Threat of Substitute Product

15.PESTLE ANALYSIS

16.COMPETITIVE LANDSCAPE

16.1.BetterBee Inc.

16.1.1.Business Overview

16.1.2.Company Snapshot

16.1.3.Products Services

- 16.1.4.Financials (As Reported)
- 16.1.5.Recent Developments
- 16.2.Beeswax From Beekeepers Inc.
- 16.3.Miller's Honey Co.
- 16.4.Clearskys
- 16.5.Bartnik LLC
- 16.6.Beehive Botanicals Inc
- 16.7.Arnold honey bee services
- 16.8.Pastili Limited

18.STRATEGIC RECOMMENDATIONS

18.ABOUT US DISCLAIMER

I would like to order

Product name: Apiculture Market – Global Industry Size, Share, Trends, Opportunity, & Forecast, Segmented By Product Type (Honey, Beeswax, Live-Bees, Others), By Application (Medical, Food Beverages, Cosmetics, Others), By Region, Competition, 2019-2029F

Product link: <https://marketpublishers.com/r/ABDB431BE99DEN.html>

Price: US\$ 4,900.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/ABDB431BE99DEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below

and fax the completed form to +44 20 7900 3970