

Europe Biochar Market Forecast 2026-2034

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Report description:

KEY FINDINGS

The Europe biochar market size is valued at \$155.81 million as of 2026 and is expected to reach \$399.10 million by 2034, progressing with a CAGR of 12.48% during the forecast years, 2026-2034.

MARKET INSIGHTS

Europe's biochar market expansion stems from stringent environmental regulations promoting carbon sequestration, combined with the European Union's Fertilising Products Regulation, providing standardized quality frameworks. The CMC14 category within this regulation sets continent-wide thresholds for carbon content, stability, and contaminants, transforming biochar into a harmonized fertilizer component.

German producers whose internal quality controls already match CMC14 standards instantly gained market access across all 27 member states without additional testing requirements. Institutional buyers, including municipalities and agricultural cooperatives, now treat CMC14 labeling as a procurement shortcut, reducing tender complexity while boosting order sizes. The regulatory certainty attracted private-equity commitments exceeding EUR 50 million in 2024 toward large-scale facilities. Further, industrial buyers from steel producers to municipal water utilities are entering multi-year offtake contracts that underwrite new capacity. Investors view district-heating pyrolysis plants as dual-revenue assets that monetize both heat and carbon credits. Overall, Germany leads with over 60 commercial plants, certified production protocols, and close integration with renewable-heat networks.

REGIONAL ANALYSIS

The Europe biochar market growth assessment includes the analysis of the United Kingdom, Germany, France, Italy, Spain, Belgium, Poland, and Rest of Europe.

The United Kingdom emerges as a significant player in Europe's biochar landscape, particularly through ambitious carbon reduction targets aligned with achieving net-zero emissions by 2050. Biochar is being incorporated into soil restoration projects and waste management strategies, contributing to improved soil fertility and converting organic waste into valuable resources. The UK's investment in innovation and research into biochar technologies drives advancements in production processes, making biochar more accessible and cost-effective for farmers and land managers. The Renewable Heat Incentive encourages the adoption of biomass-based heating systems, which can include biochar as a renewable fuel source. These national-level initiatives create a strong impetus for the development and commercialization of biochar technologies.

Research institutions across the UK actively collaborate with biochar producers to enhance production techniques and explore

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diverse applications. The country's emphasis on circular economy principles aligns perfectly with biochar's dual role in waste valorization and carbon sequestration. Moreover, British agricultural stakeholders increasingly recognize biochar's potential to enhance soil structure while meeting climate commitments. In all, the UK market benefits from established regulatory frameworks that provide clarity for producers and end-users alike.

On the other hand, Germany stands at the forefront of European biochar adoption, driven by its strong focus on sustainability and carbon reduction toward climate neutrality goals. The country's push toward climate neutrality led to biochar integration in both agricultural and industrial applications, helping sequester carbon while enhancing soil quality.

Germany's National Action Plan on Energy Efficiency includes provisions supporting biochar production and utilization for energy generation and carbon sequestration. The nation hosts more than 60 commercial biochar production facilities utilizing certified production protocols. German producers benefit from close integration with renewable-heat networks, particularly through district-heating pyrolysis plants that simultaneously produce biochar and supply thermal energy to municipalities.

In October 2023, Novocarbo officially opened the Carbon Removal Park Baltic Sea in Grevesmuhlen, Mecklenburg-Western Pomerania, representing Germany's largest carbon removal facility. This site removes 3,200 tonnes of CO₂ annually while generating 6,600 MWh of climate-neutral heat and producing 1,700 tonnes of biochar.

Moreover, the facility supplies renewable heat to approximately 1,800 connected households, increasing the municipality's renewable energy share from 60% to 75%. Germany's advanced logistics infrastructure amplifies distribution efficiency, enabling manufacturers to reach European markets seamlessly.

SEGMENTATION ANALYSIS

The Europe biochar market is segmented into technology, feedstock, application, and form. The feedstock segment is further categorized into forestry waste, biomass plantation, residential waste, agriculture waste, and animal manure.

Agricultural waste plays a vital role in the European feedstock landscape due to its abundant availability across diverse farming regions and established collection infrastructure supporting circular economy initiatives. Agricultural residues, including crop stalks, straw, husks, and pruning materials, represent readily accessible feedstock sources requiring minimal additional processing before pyrolysis conversion.

The European Union's Common Agricultural Policy promotes sustainable land management practices, encouraging farmers to valorize agricultural residues rather than burning them in fields. Converting agricultural waste into biochar addresses multiple challenges simultaneously, including waste management, soil health improvement, and carbon sequestration.

Farmers benefit economically by selling agricultural residues to biochar producers while reducing disposal costs. The feedstock's relatively consistent chemical composition enables standardized biochar production meeting CMC14 certification requirements. Moreover, agricultural waste biochar exhibits favorable properties for soil amendment applications, including appropriate pH levels and nutrient content.

Conversely, regional agricultural cooperatives increasingly establish partnerships with biochar producers, creating integrated supply chains from farm-level residue collection through final biochar application. European research institutions conduct extensive field trials demonstrating agricultural waste biochar's effectiveness across different soil types and crop systems. Also, the feedstock's widespread geographic distribution reduces transportation costs while supporting localized biochar production models aligned with regional development objectives.

COMPETITIVE INSIGHTS

Some of the top players operating in the Europe biochar market include Novocarbo GmbH, Swiss Biochar GmbH, Carbon Gold Ltd, etc.

Novocarbo GmbH stands as a pioneering German cleantech company headquartered in Hamburg, specializing in permanent CO₂ removal through industrial biochar production and renewable energy generation. The company builds and operates Carbon Removal Parks across Europe, converting biogenic residues into stable biochar through state-of-the-art pyrolysis technology. Novocarbo sources feedstock exclusively from certified regional biomass suppliers, utilizing ligneous waste and agricultural residues to guarantee sustainable practices. The company operates one of Europe's largest biochar distribution networks, applying products in agricultural soil improvement, blue-green infrastructure projects, and industrial material substitution. Novocarbo's business model integrates three revenue streams, including biochar sales, renewable heat supply through heat-as-a-service partnerships, and certified carbon removal credits verified by independent third parties.

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In March 2024, Novocarbo raised EUR 25 million from SWEN Capital Partners to scale Carbon Removal Parks across Europe, strengthening efforts to remove one gigaton of CO₂ by 2050. The company partners with municipal utilities supplying green heat to district heating networks while simultaneously sequestering carbon. Further, Novocarbo's technology portfolio includes applications in sustainable road construction, having successfully tested asphalt mixtures enhanced with biochar that permanently store CO₂ while improving material durability.

COMPANY PROFILES

1. □ AIREX ENERGY INC
2. □ PACIFIC BIOCHAR BENEFIT CORPORATION
3. □ BIOCHAR SUPREME LLC
4. □ CARBON GOLD LTD
5. □ ARSTA ECO
6. □ ARIES CLEAN ENERGY
7. □ CHARGROW LLC
8. □ COOL PLANET ENERGY SYSTEMS
9. □ SWISS BIOCHAR GMBH
10. □ WAKEFIELD BIOCHAR
11. □ PYREG
12. □ BIOCHAR NOW
13. □ VGRID ENERGY SYSTEMS
14. □ ARTI
15. □ BIOFORCETECH CORP
16. □ NOVOCARBO GMBH

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 & FORECAST
 - 2.2. MARKET OVERVIEW
 - 2.3. SCOPE OF STUDY
 - 2.4. CRISIS SCENARIO ANALYSIS
 - 2.5. MAJOR MARKET FINDINGS
 - 2.5.1. BIOCHAR DEMAND IS RISING ACROSS AGRICULTURE AND ENVIRONMENTAL APPLICATIONS DUE TO ITS ABILITY TO IMPROVE SOIL HEALTH AND SEQUESTER CARBON
 - 2.5.2. AGRICULTURAL USE ACCOUNTS FOR THE LARGEST SHARE OF BIOCHAR CONSUMPTION, DRIVEN BY SUSTAINABLE FARMING AND SOIL RESTORATION NEEDS
 - 2.5.3. DEVELOPING ECONOMIES ARE EMERGING AS HIGH-GROWTH MARKETS DUE TO ABUNDANT BIOMASS AVAILABILITY AND SUPPORTIVE CLIMATE POLICIES
 - 2.5.4. COMMERCIAL-SCALE BIOCHAR PROJECTS ARE INCREASING AS TECHNOLOGY MATURITY AND INVESTOR INTEREST IMPROVE PROJECT VIABILITY
3. □ MARKET DYNAMICS
 - 3.1. KEY DRIVERS
 - 3.1.1. INCREASING FOCUS ON CARBON REMOVAL AND NEGATIVE EMISSIONS IS BOOSTING DEMAND FOR BIOCHAR AS A PERMANENT SEQUESTRATION SOLUTION

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- 3.1.2. RISING AWARENESS AMONG FARMERS ABOUT SOIL FERTILITY AND WATER RETENTION BENEFITS IS SUPPORTING AGRICULTURAL ADOPTION
- 3.1.3. GOVERNMENT INCENTIVES FOR WASTE BIOMASS UTILIZATION ARE ENCOURAGING BIOCHAR PRODUCTION PROJECTS
- 3.1.4. GROWTH IN ORGANIC AND REGENERATIVE AGRICULTURE IS CREATING NEW END USE OPPORTUNITIES FOR BIOCHAR
- 3.2. KEY RESTRAINTS
 - 3.2.1. HIGH INITIAL CAPITAL COSTS FOR PYROLYSIS AND GASIFICATION PLANTS LIMIT SMALL SCALE PRODUCER PARTICIPATION
 - 3.2.2. LACK OF STANDARDIZED QUALITY SPECIFICATIONS CREATES UNCERTAINTY AMONG LARGE AGRICULTURAL BUYERS
 - 3.2.3. LIMITED AWARENESS AND TECHNICAL KNOWLEDGE IN SOME REGIONS SLOWS MARKET PENETRATION
 - 3.2.4. LOGISTICS AND TRANSPORTATION COSTS REDUCE ECONOMIC FEASIBILITY IN LOW DENSITY RURAL MARKETS
- 4. KEY ANALYTICS
 - 4.1. KEY MARKET TRENDS
 - 4.1.1. INTEGRATION OF BIOCHAR PROJECTS WITH CARBON CREDIT MARKETS IS EMERGING AS A KEY REVENUE STREAM
 - 4.1.2. SHIFT TOWARD INDUSTRIAL SCALE CONTINUOUS PYROLYSIS SYSTEMS IS IMPROVING COST EFFICIENCY
 - 4.1.3. INCREASING USE OF BIOCHAR IN LIVESTOCK FEED AND MANURE MANAGEMENT IS EXPANDING APPLICATION SCOPE
 - 4.1.4. PARTNERSHIPS BETWEEN AGRI INPUT COMPANIES AND BIOCHAR PRODUCERS ARE ACCELERATING MARKET ACCESS
 - 4.2. PORTER'S FIVE FORCES ANALYSIS
 - 4.2.1. BUYERS POWER
 - 4.2.2. SUPPLIERS POWER
 - 4.2.3. SUBSTITUTION
 - 4.2.4. NEW ENTRANTS
 - 4.2.5. INDUSTRY RIVALRY
 - 4.3. GROWTH PROSPECT MAPPING
 - 4.3.1. GROWTH PROSPECT MAPPING FOR EUROPE
 - 4.4. MARKET MATURITY ANALYSIS
 - 4.5. MARKET CONCENTRATION ANALYSIS
 - 4.6. VALUE CHAIN ANALYSIS
 - 4.6.1. BIOMASS COLLECTION
 - 4.6.2. FEEDSTOCK PRETREATMENT
 - 4.6.3. THERMAL CONVERSION
 - 4.6.4. BIOCHAR PROCESSING
 - 4.6.5. QUALITY CERTIFICATION
 - 4.6.6. DISTRIBUTION CHANNELS
 - 4.6.7. END USE APPLICATIONS
 - 4.7. KEY BUYING CRITERIA
 - 4.7.1. CARBON CONTENT
 - 4.7.2. FEEDSTOCK SOURCE
 - 4.7.3. PRODUCT CONSISTENCY
 - 4.7.4. PRICE COMPETITIVENESS
 - 4.8. REGULATORY FRAMEWORK
- 5. BIOCHAR MARKET BY TECHNOLOGY
 - 5.1. SLOW PYROLYSIS
 - 5.2. INTERMEDIATE PYROLYSIS
 - 5.3. HYDROTHERMAL CARBONIZATION
 - 5.4. MICROWAVE PYROLYSIS
 - 5.5. FAST PYROLYSIS
 - 5.6. GASIFICATION
- 6. BIOCHAR MARKET BY FEEDSTOCK

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- 6.1. FORESTRY WASTE
- 6.2. BIOMASS PLANTATION
- 6.3. RESIDENTIAL WASTE
- 6.4. AGRICULTURE WASTE
- 6.5. ANIMAL MANURE
- 7. □BIOCHAR MARKET BY APPLICATION
- 7.1. AGRICULTURE AND LIVESTOCK
- 7.2. HORTICULTURE
- 7.3. INDUSTRIES
- 7.3.1. AIR
- 7.3.2. SOIL
- 7.3.3. WATER TREATMENT
- 8. □BIOCHAR MARKET BY FORM
- 8.1. POWDER
- 8.2. PELLETS/GRANULES
- 8.3. LIQUID SUSPENSION
- 9. □GEOGRAPHICAL ANALYSIS
- 9.1. EUROPE
- 9.1.1. MARKET SIZE & ESTIMATES
- 9.1.2. EUROPE MARKET DRIVERS
- 9.1.3. EUROPE MARKET CHALLENGES
- 9.1.4. KEY PLAYERS IN EUROPE BIOCHAR MARKET
- 9.1.5. COUNTRY ANALYSIS
- 9.1.5.1. GERMANY
- 9.1.5.1.1. GERMANY MARKET SIZE & OPPORTUNITIES
- 9.1.5.2. UNITED KINGDOM
- 9.1.5.2.1. UNITED KINGDOM MARKET SIZE & OPPORTUNITIES
- 9.1.5.3. FRANCE
- 9.1.5.3.1. FRANCE MARKET SIZE & OPPORTUNITIES
- 9.1.5.4. ITALY
- 9.1.5.4.1. ITALY MARKET SIZE & OPPORTUNITIES
- 9.1.5.5. SPAIN
- 9.1.5.5.1. SPAIN MARKET SIZE & OPPORTUNITIES
- 9.1.5.6. BELGIUM
- 9.1.5.6.1. BELGIUM MARKET SIZE & OPPORTUNITIES
- 9.1.5.7. POLAND
- 9.1.5.7.1. POLAND MARKET SIZE & OPPORTUNITIES
- 9.1.5.8. REST OF EUROPE
- 9.1.5.8.1. REST OF EUROPE MARKET SIZE & OPPORTUNITIES
- 10. □COMPETITIVE LANDSCAPE
- 10.1. KEY STRATEGIC DEVELOPMENTS
- 10.1.1. MERGERS & ACQUISITIONS
- 10.1.2. PRODUCT LAUNCHES & DEVELOPMENTS
- 10.1.3. PARTNERSHIPS & AGREEMENTS
- 10.1.4. BUSINESS EXPANSIONS & DIVESTITURES
- 10.2. COMPANY PROFILES
- 10.2.1. AIREX ENERGY INC

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- 10.2.1.1. COMPANY OVERVIEW□
- 10.2.1.2. PRODUCT LIST□
- 10.2.1.3. STRENGTHS & CHALLENGES
- 10.2.2. PACIFIC BIOCHAR BENEFIT CORPORATION
- 10.2.2.1. COMPANY OVERVIEW□
- 10.2.2.2. PRODUCT LIST□
- 10.2.2.3. STRENGTHS & CHALLENGES
- 10.2.3. BIOCHAR SUPREME LLC
- 10.2.3.1. COMPANY OVERVIEW□
- 10.2.3.2. PRODUCT LIST□
- 10.2.3.3. STRENGTHS & CHALLENGES
- 10.2.4. CARBON GOLD LTD
- 10.2.4.1. COMPANY OVERVIEW□
- 10.2.4.2. PRODUCT LIST□
- 10.2.4.3. STRENGTHS & CHALLENGES
- 10.2.5. ARSTA ECO
- 10.2.5.1. COMPANY OVERVIEW□
- 10.2.5.2. PRODUCT LIST□
- 10.2.5.3. STRENGTHS & CHALLENGES
- 10.2.6. ARIES CLEAN ENERGY
- 10.2.6.1. COMPANY OVERVIEW□
- 10.2.6.2. PRODUCT LIST□
- 10.2.6.3. STRENGTHS & CHALLENGES
- 10.2.7. CHARGROW LLC
- 10.2.7.1. COMPANY OVERVIEW□
- 10.2.7.2. PRODUCT LIST□
- 10.2.7.3. STRENGTHS & CHALLENGES
- 10.2.8. COOL PLANET ENERGY SYSTEMS
- 10.2.8.1. COMPANY OVERVIEW□
- 10.2.8.2. PRODUCT LIST□
- 10.2.8.3. STRENGTHS & CHALLENGES
- 10.2.9. SWISS BIOCHAR GMBH
- 10.2.9.1. COMPANY OVERVIEW□
- 10.2.9.2. PRODUCT LIST□
- 10.2.9.3. STRENGTHS & CHALLENGES
- 10.2.10. WAKEFIELD BIOCHAR
- 10.2.10.1. COMPANY OVERVIEW□
- 10.2.10.2. PRODUCT LIST□
- 10.2.10.3. STRENGTHS & CHALLENGES
- 10.2.11. PYREG
- 10.2.11.1. COMPANY OVERVIEW□
- 10.2.11.2. PRODUCT LIST□
- 10.2.11.3. STRENGTHS & CHALLENGES
- 10.2.12. BIOCHAR NOW
- 10.2.12.1. COMPANY OVERVIEW□
- 10.2.12.2. PRODUCT LIST□
- 10.2.12.3. STRENGTHS & CHALLENGES

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- 10.2.13. VGRID ENERGY SYSTEMS
 - 10.2.13.1. COMPANY OVERVIEW□
 - 10.2.13.2. PRODUCT LIST□
 - 10.2.13.3. STRENGTHS & CHALLENGES
- 10.2.14. ARTI
 - 10.2.14.1. COMPANY OVERVIEW□
 - 10.2.14.2. PRODUCT LIST□
 - 10.2.14.3. STRENGTHS & CHALLENGES
- 10.2.15. BIOFORCETECH CORP
 - 10.2.15.1. COMPANY OVERVIEW□
 - 10.2.15.2. PRODUCT LIST□
 - 10.2.15.3. STRENGTHS & CHALLENGES
- 10.2.16. NOVOCARBO GMBH
 - 10.2.16.1. COMPANY OVERVIEW□
 - 10.2.16.2. PRODUCT LIST□
 - 10.2.16.3. STRENGTHS & CHALLENGES

LIST OF TABLES

- TABLE 1: MARKET SNAPSHOT - BIOCHAR
- TABLE 2: BIOCHAR MARKET REGULATORY FRAMEWORK
- TABLE 3: MARKET BY TECHNOLOGY, BY REGION, HISTORICAL YEARS, 2022-2024 (IN \$ MILLION)
- TABLE 4: MARKET BY TECHNOLOGY, BY REGION, FORECAST YEARS, 2026-2034 (IN \$ MILLION)
- TABLE 5: MARKET BY FEEDSTOCK, BY REGION, HISTORICAL YEARS, 2022-2024 (IN \$ MILLION)
- TABLE 6: MARKET BY FEEDSTOCK, BY REGION, FORECAST YEARS, 2026-2034 (IN \$ MILLION)
- TABLE 7: MARKET BY APPLICATION, BY REGION, HISTORICAL YEARS, 2022-2024 (IN \$ MILLION)
- TABLE 8: MARKET BY APPLICATION, BY REGION, FORECAST YEARS, 2026-2034 (IN \$ MILLION)
- TABLE 9: MARKET BY INDUSTRIES, BY REGION, HISTORICAL YEARS, 2022-2024 (IN \$ MILLION)
- TABLE 10: MARKET BY INDUSTRIES, BY REGION, FORECAST YEARS, 2026-2034 (IN \$ MILLION)
- TABLE 11: MARKET BY FORM, BY REGION, HISTORICAL YEARS, 2022-2024 (IN \$ MILLION)
- TABLE 12: MARKET BY FORM, BY REGION, FORECAST YEARS, 2026-2034 (IN \$ MILLION)
- TABLE 13: EUROPE MARKET, COUNTRY ANALYSIS, HISTORICAL YEARS, 2022-2024 (IN \$ MILLION)
- TABLE 14: EUROPE MARKET, COUNTRY ANALYSIS, FORECAST YEARS, 2026-2034 (IN \$ MILLION)
- TABLE 15: KEY PLAYERS OPERATING IN THE EUROPEAN MARKET
- TABLE 16: LIST OF MERGERS & ACQUISITIONS
- TABLE 17: LIST OF PRODUCT LAUNCHES & DEVELOPMENTS
- TABLE 18: LIST OF PARTNERSHIPS & AGREEMENTS
- TABLE 19: LIST OF BUSINESS EXPANSIONS & DIVESTITURES

LIST OF FIGURES

- FIGURE 1: KEY MARKET TRENDS
- FIGURE 2: PORTER'S FIVE FORCES ANALYSIS
- FIGURE 3: GROWTH PROSPECT MAPPING FOR EUROPE
- FIGURE 4: MARKET MATURITY ANALYSIS
- FIGURE 5: MARKET CONCENTRATION ANALYSIS
- FIGURE 6: VALUE CHAIN ANALYSIS

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FIGURE 7: KEY BUYING CRITERIA
FIGURE 8: SEGMENT GROWTH POTENTIAL, BY TECHNOLOGY, IN 2025
FIGURE 9: SLOW PYROLYSIS MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 10: INTERMEDIATE PYROLYSIS MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 11: HYDROTHERMAL CARBONIZATION MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 12: MICROWAVE PYROLYSIS MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 13: FAST PYROLYSIS MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 14: GASIFICATION MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 15: SEGMENT GROWTH POTENTIAL, BY FEEDSTOCK, IN 2025
FIGURE 16: FORESTRY WASTE MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 17: BIOMASS PLANTATION MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 18: RESIDENTIAL WASTE MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 19: AGRICULTURE WASTE MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 20: ANIMAL MANURE MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 21: SEGMENT GROWTH POTENTIAL, BY APPLICATION, IN 2025
FIGURE 22: AGRICULTURE AND LIVESTOCK MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 23: HORTICULTURE MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 24: INDUSTRIES MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 25: SEGMENT GROWTH POTENTIAL, BY INDUSTRIES, IN 2025
FIGURE 26: AIR MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 27: SOIL MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 28: WATER TREATMENT MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 29: SEGMENT GROWTH POTENTIAL, BY FORM, IN 2025
FIGURE 30: POWDER MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 31: PELLETS/GRANULES MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 32: LIQUID SUSPENSION MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 33: EUROPE BIOCHAR MARKET, COUNTRY OUTLOOK, 2025 & 2034 (IN %)
FIGURE 34: GERMANY MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 35: UNITED KINGDOM MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 36: FRANCE MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 37: ITALY MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 38: SPAIN MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 39: BELGIUM MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 40: POLAND MARKET SIZE, 2026-2034 (IN \$ MILLION)
FIGURE 41: REST OF EUROPE MARKET SIZE, 2026-2034 (IN \$ MILLION)

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