

Global Manufactured Soil Market Size Study and Forecast by Type (Garden Soil, Turf Soil, Potting Mix, Specialty Blends), By Material (Compost-based, Sand-based, Clay-based, Perlite-Enriched Soil, Other), By Application, By End-Use, and Regional Forecasts 2026-2036

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Abstracts

Global Manufactured Soil Market Definition and Scope

The global Manufactured Soil market valued at USD 7.3 billion in 2025 is anticipated to reach USD 14.15 billion by 2036, growing at 6.2% CAGR during the forecast period. Manufactured soil has shifted from a niche landscaping product to a strategically engineered growing medium for urban development, ecological restoration, infrastructure projects, and commercial horticulture. Increased urbanization has placed further pressures on natural topsoil resources, prompting governments, municipalities, and developers to adopt engineered soil alternatives. Environmental regulations have driven the use of recycled organic matter, composted waste streams, and mineral amendments in soil production systems. Commercial growers are increasingly relying on tailored formulations to enhance plant health, moisture retention, and nutrient delivery. The demand has also expanded beyond gardening applications to sports facilities, green infrastructure projects, roadside rehabilitation, and public landscaping initiatives. The market is currently shaped by progress in soil science, waste valorization technologies and precision blending techniques. Producers are increasingly formulating products that are customized for climate conditions, crop needs, drainage requirements and sustainability goals. This shift has made manufactured soil a key element of circular economy projects and urban greening efforts.

Global Manufactured Soil Market: Key Highlights

The Global Manufactured Soil Market was valued at USD 7.3 billion in 2025, primarily driven by increasing demand for engineered growing media in landscaping and urban cultivation.

The market is projected to reach USD 14.15 billion by 2036, growing at a CAGR of 6.2% during 2026–2036, propelled by expanding adoption of sustainable soil solutions in green infrastructure projects.

Asia Pacific leads the global market, supported by rapid urbanization and increasing investments in landscaping, horticulture, and infrastructure development.

Garden Soil dominates the type segment because of its broad suitability for residential gardening, landscaping, and ornamental plant cultivation applications.

Compost-based materials lead the material segment owing to their superior nutrient content, enhanced soil fertility, and environmentally sustainable composition.

Gardening & Horticulture dominates the application segment because of widespread demand for high-quality growing media supporting healthy plant growth and productivity.

Residential Consumers represent the leading end-use segment, supported by increasing home gardening participation and rising consumer preference for sustainable landscaping products.

Research Scope and Methodology

The report provides a detailed analysis of the global manufactured soil market based on product type, material type, application area, end-use industry, and region. The report analyzes the supply chain dynamics, production technology, regulatory landscape, competitive landscape, investment trends, and sustainability initiatives that drive the growth of the industry. The key applications include gardening, landscaping, sports field development, infrastructure development, and agricultural activities. The ecosystem

includes compost manufacturers, soil manufacturers, landscaping companies, municipal agencies, infrastructure developers, agricultural companies, distributors, and environmental services companies. The report evaluates the market performance, commercial opportunities, growth restraints, and technological developments that will emerge in the future to drive the growth of the industry.

The research methodology incorporates primary interviews, secondary intelligence, market triangulation and quantitative forecasting techniques. Analysts engaged in discussions with soil manufacturers, compost producers, landscaping contractors, municipal authorities, agricultural enterprises and industry consultants to validate market trends and demand patterns. Secondary research entailed government publications, environmental agency reports, industry association databases, corporate filings, sustainability disclosures and technical journals. As per 2024 reports of the United Nations Environment Programme, sustainable land management continues gaining policy attention across developed and emerging economies. Analysts evaluated production capacities, feedstock availability, regulatory developments and infrastructure investments impacting market growth. The market sizing was developed using a bottom-up demand analysis, and a top-down industry validation. The forecast models took into account macroeconomic indicators, urbanization rates, environmental regulations, landscaping expenditures, and agricultural modernization trends. The data was triangulated to ensure consistency across multiple information sources and to reinforce the reliability of the forecasts throughout the study period.

Key Market Segments

By Type:

Garden Soil

Turf Soil

Potting Mix

Specialty Blends

By Material:

Compost-based

Sand-based

Clay-based

Perlite-Enriched Soil

Other

By Application:

Gardening & Horticulture

Landscaping

Sports Fields

Infrastructure

By End-Use:

Residential Consumers

Commercial Developers & Landscaping Firms

Municipalities & Public Agencies

Agricultural Enterprises

Other

Key Market Players

The Scotts Company LLC

Resource Management, Inc.

Boughton

Casella Waste Systems, Inc.

Tim O'Hare Associates

ASB Green world

COMPO GmbH

FLORENTAISE

Fox Farm Soil & Fertilizer Co.

Good Earth LIST NOT EXHAUSTIVE

Industry Trends

Sustainability has become a key buying factor throughout the manufactured soil value chain. Municipal authorities are demanding recycled organic content for public landscaping projects more and more. This trend favors increased use of compost from food waste, green waste and agricultural residues.

Urban greening programs keep creating strong demand. Cities are looking for solutions that boost biodiversity, reduce heat island effects and improve stormwater management. Manufactured soils provide performance characteristics under control and are thus apt for these purposes.

Engineered soil specifications are becoming more sophisticated. Buyers are demanding more and more tailored products designed for drainage, water retention, nutrient management, and root development. This trend leads to investments in laboratory testing and precision blending technologies.

Based on 2024 reports of the United Nations Department of Economic and Social Affairs, urban populations continue to grow worldwide. Urbanization keeps the demand for landscaping materials, green roofs, parks, recreational facilities and infrastructure rehabilitation projects.

Circular economy principles are increasingly shaping procurement strategies. Governments encourage diversion of organic waste from landfills through composting programs. Manufactured soil producers benefit from enhanced access to feedstock streams, while contributing to sustainability goals.

Another major trend is sports infrastructure development. The market for engineered soils is expanding as professional sports organizations and municipalities invest more in high-performance turf systems that require engineered soil compositions. Projects demand consistent drainage, resistance to compaction and nutrient stability.

Climate adaptation initiatives are also helping to drive market expansion. Extreme weather events have increased interest in soil systems that can improve water infiltration and reduce erosion. Infrastructure developers are increasingly integrating engineered soils into resilience-focused construction projects.

The sector is slowly adopting digital technologies. Data analytics, automated blending systems, moisture monitoring tools and quality control software are used by manufacturers to enhance production consistency. Operational efficiency improvements further enhance profitability and product differentiation.

Agricultural enterprises are increasingly adopting manufactured soils for controlled cultivation environments. Greenhouse operations, vertical farming facilities and specialty crop producers need predictable growing conditions that conventional soils often do not deliver.

Regulatory frameworks are increasingly favoring sustainable construction materials. Green building certifications are rewarding projects that utilize recycled content and environmentally responsible landscaping inputs. This trend is strengthening commercial adoption among developers and public agencies.

Product innovation is continuing to accelerate. Manufacturers are introducing biologically active soils, carbon enriched blends, drought resistant formulations, and specialty products designed for specific plant species or climatic conditions. Competitive differentiation is shifting from commodity pricing to performance outcomes.

Regional production networks are also growing. Localized manufacturing reduces transportation costs and improves feedstock access. Producers are increasingly locating facilities near large urban centers to serve municipal landscaping and infrastructure needs.

All of these trends support the market's evolution from a commodity-based sector to a performance-driven environmental solutions industry.

Market Determinants

Rising Urban Landscaping Investments: Governments and private developers increasingly invest in urban greening projects. Parks, recreational facilities, green corridors, and public spaces require engineered soil solutions. This trend creates recurring demand across developed and emerging economies.

Expansion of Circular Economy Policies: Waste diversion regulations encourage composting and organic waste utilization. Manufactured soil producers benefit from greater feedstock availability and policy support. Commercial viability improves through lower disposal costs and sustainability incentives.

Growth in Residential Gardening Activities: Consumer interest in home gardening continues increasing. Demand for premium growing media, container gardening products, and specialty soil blends supports market expansion. Manufacturers benefit from strong retail distribution channels.

Infrastructure Rehabilitation Programs: Roadside restoration, erosion control, stormwater management, and land reclamation projects increasingly utilize engineered soils. Infrastructure spending creates long term procurement opportunities for market participants.

Technological Advancements in Soil Engineering: Precision blending technologies improve product consistency and performance. Advanced testing capabilities allow manufacturers to deliver application specific formulations. These developments support premium pricing strategies.

Feedstock Quality Variability: Raw material availability and quality remain significant challenges. Compost composition, organic matter characteristics, and mineral inputs can vary substantially. Producers must maintain rigorous quality

control processes to ensure performance consistency.

Opportunity Mapping Based on Market Trends

Sustainable Urban Development: Rapid urban expansion creates opportunities for engineered soils supporting green roofs, urban forests, parks, and biodiversity initiatives. Investment momentum increasingly favors sustainable urban infrastructure solutions.

Climate Resilient Landscaping: Demand for drought resistant and water efficient soil formulations continues rising. Manufacturers can develop premium products addressing climate adaptation requirements.

Circular Economy Integration: Partnerships with waste management providers offer opportunities to secure feedstock supplies and strengthen sustainability credentials. Vertical integration can improve profitability and resource efficiency.

Agricultural Modernization: Controlled environment agriculture, greenhouse cultivation, and specialty crop production create attractive growth opportunities. These applications prioritize performance over cost considerations.

Value-Creating Segments and Growth Pockets

Garden soil leads the manufactured soil market through widespread residential landscaping and strong retail demand.

The market is segmented by Type into Garden Soil, Turf Soil, Potting Mix, and Specialty Blends. Garden Soil is poised to hold the largest market share, projected at 46.8% in 2025. This leadership position stems from wide consumer adoption, robust retail distribution, extensive use in landscaping, less complex manufacturing, and consistent demand from residential consumers. Municipal beautification initiatives further boost market penetration. Commercial applications are most prevalent in urban landscaping, where substantial volume needs guarantee steady consumption.

Specialty Blends are expected to exhibit the highest CAGR of 15.9% during the forecast period of 2026–2036. This growth is driven by rising demand for customized, specialized horticultural applications, climate-resilient formulas, premium pricing

opportunities, and an increasing need for engineered performance characteristics.

Compost-based materials dominate manufactured soils through sustainability benefits and expanding organic waste utilization.

Market by Material is segmented into Compost-based, Sand-based, Clay-based, Perlite-Enriched Soil and Other. The largest share of the market is currently held by compost-based materials, estimated to be 52.4% in 2025. The leadership is attributed to regulatory support for the utilization of organic waste, strong sustainability credentials, better nutrient content, availability of feedstock, and growing awareness of the environment. Policy frameworks continue to support compost adoption in the public and private sectors. Perlite-Enriched Soil is expected to register the highest CAGR of 16.8% in the forecast period of 2026–2036. The rapid growth is supported by expanding greenhouse cultivation, increasing aeration requirements, premium horticultural applications, expansion of controlled environment agriculture, and growing demand for lightweight growing media.

Gardening and horticulture lead manufactured soil demand through broad consumer participation and recurring usage patterns.

Market Segmentation Based on application, the market is segmented into Gardening & Horticulture, Landscaping, Sports Fields, Infrastructure Currently, Gardening & Horticulture dominates the market and is estimated to hold a share of 48.1% in 2025. The market dominance is driven by wide consumer engagement, commercial nurseries, demand from agricultural applications, retail availability, and repeat purchase patterns. Well-established distribution channels will further strengthen the position of the market. Infrastructure is expected to witness the highest CAGR of 17.6% during the forecast period 2026 to 2036. Future growth will be driven by climate adaptation projects, investments in stormwater management, land rehabilitation initiatives, erosion control measures, and the increasing adoption of green infrastructure solutions.

Residential consumers drive manufactured soil adoption through home gardening trends and sustainable landscaping practices.

By End Use, the market is segmented into Residential Consumers, Commercial Developers & Landscaping Firms, Municipalities & Public Agencies, Agricultural Enterprises, and Other. Residential Consumers currently lead the market with an estimated 44.7% share in 2025. The current leadership is driven by widespread gardening participation, rising home improvement spending, strong retail availability,

recurring replacement demand, and growing interest in sustainable living practices.

Municipalities & Public Agencies are projected to register the fastest CAGR of 16.3% during 2026–2036. The growth is supported by urban greening initiatives, environmental restoration programs, public infrastructure investments, sustainability mandates, and expanding climate resilience projects.

Regional Market Assessment

North America strengthens manufactured soil demand through advanced composting infrastructure and sustainable landscaping investments.

North America is a mature market for manufactured soils with advanced landscaping, robust municipal spending and high environmental awareness. The region possesses well-established composting infrastructure and distribution networks. Demand is strong across residential gardening, sports facilities, public landscaping and infrastructure rehabilitation. Regulations supporting waste diversion and landfill reduction encourage the production of compost-based soils. Commercial developers are increasingly integrating sustainable landscaping materials into green building projects. The United States has substantial regional demand driven by significant investment in urban greening and robust spending in home improvement. Market players continue to invest in product innovation, automated production, and premium soil formulations. Stable infrastructure funding and sustainability initiatives offer long-term growth potential for the regional market.

Europe advances manufactured soil adoption through circular economy policies and environmental restoration initiatives.

Europe's robust position is underpinned by stringent environmental regulations and sophisticated circular economy implementation. Municipal authorities actively encourage compost application and sustainable landscaping. The region enjoys mature waste management systems and existing environmental standards. Demand is driven by urban redevelopment, public parks, transportation infrastructure and horticultural activities. Adoption of recycled content materials is further supported by green building certifications. Important markets are countries such as Germany, France and the Netherlands due to extensive environmental investment programs. Manufacturers focus on low carbon production methods and specialty soil development. Growing climate adaptation efforts provide further opportunities for engineered soils supporting stormwater management and ecological restoration projects.

Asia Pacific leads the manufactured soil market through rapid urbanization and large-scale government greening programs.

Asia Pacific is expected to account for the largest share of the global manufactured soil market, estimated at 41.6% in 2025. The region's dominance is attributed to rapid urbanization, extensive infrastructure development, increasing landscaping costs, and large-scale government greening initiatives. Key demand drivers in the region include China, Japan, Australia, South Korea, and India, which are fueling demand in residential, municipal, and commercial applications. Infrastructure readiness continues to improve with investments in urban development and environmental restoration projects. Population growth is driving demand for public green spaces and horticultural products. Government support for waste recycling and composting initiatives is growing, while commercial activity remains strong in construction, landscaping and agriculture. Regional manufacturers benefit from the availability of feedstock and increased investment in sustainable urban development.

LAMEA emerges as the fastest-growing manufactured soil market through urban infrastructure expansion and environmental restoration investments.

Asia Pacific is projected to hold the largest share of the global manufactured soil market, estimated at 41.6% in 2025. The region's dominance is attributed to rapid urbanization, large-scale infrastructure development, rising landscaping costs, and large-scale government greening initiatives.

LAMEA is estimated to register the fastest CAGR of 18.2% during 2026–2036. Growth acceleration is attributed to expanding urban infrastructure projects, increasing environmental restoration investments, and rising adoption of sustainable landscaping solutions.

Middle Eastern countries continue to invest in large scale urban development and greening initiatives. Latin American economies are increasingly focusing on waste management modernization and land rehabilitation programs. Africa presents new opportunities for soil-based products associated with increases in agricultural productivity and urbanization. More governments are recognizing the importance of soil management in climate adaptation strategies. Investments in infrastructure, population growth and sustainability targets are all contributing to long-term market potential across the region. Key demand drivers in the region include China, Japan, Australia, South Korea and India, which are driving demand in residential, municipal and commercial

applications. Infrastructure readiness continues to improve with investments in urban development and environmental restoration projects. Population growth is driving demand for public green spaces and horticultural products. Government support for waste recycling and composting initiatives is increasing, while commercial activity is strong in construction, landscaping and agriculture. Regional manufacturers are benefiting from availability of feedstock and increased investment in sustainable urban development.

Recent Developments

March 2025: Oldcastle APG added to its engineered soil solutions portfolio for commercial landscaping applications, reinforcing its position in sustainable urban infrastructure projects and reflecting the growing demand for performance-driven soil products.

January 2025: The Scotts Miracle-Gro Company launched advanced specialty growing media formulations targeting professional horticulture markets, bolstering its presence in premium cultivation applications and reflecting the increasing demand for customized soil solutions.

October 2024: Casella Waste Systems increased its organic waste processing capabilities to support compost production activities.

%li%July 2024: Veolia invested in advanced organic waste valorization infrastructure across multiple regions. The development improves feedstock availability for manufactured soil production and aligns with wider circular economy trends. The development enhances resource recovery capabilities and supports long term growth of sustainable soil manufacturing ecosystems.

Critical Business Questions Addressed

How large is the global manufactured soil market opportunity through 2036?

The report evaluates market expansion potential, investment attractiveness, and value creation opportunities across major regions and applications.

Which segments offer the strongest commercial returns?

The study identifies dominant revenue generators and emerging growth pockets across type, material, application, and end use categories.

What factors will shape competitive positioning during the forecast period?

The analysis assesses sustainability trends, feedstock availability, technological innovation, and regulatory developments influencing market leadership.

Which regional markets deserve strategic investment priority?

The report evaluates regional demand fundamentals, infrastructure readiness, policy support, and long-term growth prospects.

How will sustainability policies influence future market economics?

The study examines circular economy regulations, waste management frameworks, and environmental mandates shaping industry profitability.

Beyond the Forecast

Manufactured soil is transitioning from a landscaping commodity to a strategic environmental infrastructure input with measurable sustainability benefit.

Competitive advantage will increasingly be driven by feedstock integration, formulation expertise, quality assurance capabilities and regulatory alignment.

The next decade will reward companies that put engineered soil solutions at the intersection of urban resilience, circular economy development and climate adaptation investment.

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