

Soil Fertility Testing Market Forecasts to 2028 – Global Analysis By Product (Biological Testing, Chemical Testing), Application (Aeration in Soil and Chemical Fertility of Soil) and By Geography

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Abstracts

According to Stratistics MRC, the Global Soil Fertility Testing Market is accounted for \$4,439.19 million in 2020 and is expected to reach \$7,128.96 million by 2028 growing at a CAGR of 6.1% during the forecast period. The rising population coupled with growing need to maintain the soil fertility is driving the market growth. However, the lack of supporting infrastructure in emerging economies, and inappropriate enforcement of regulatory laws is hampering the growth of the market.

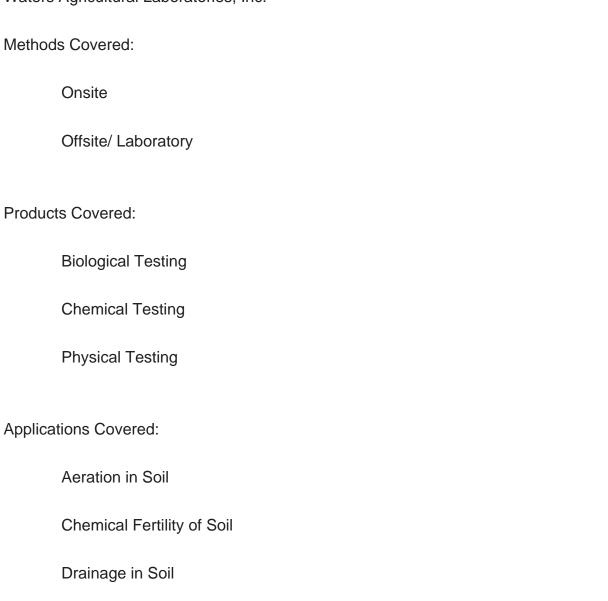
Soil fertility testing helps to determine fertility or the anticipate growth potential of the soil, which specifies nutrient deficits, potential toxicities from extreme fertility, and inhibitions from the presence of non-essential trace minerals. The practice and use of soil fertility testing have become extensively recognized in agribusiness by farmers and industry.

Based on the product, the chemical testing segment is going to have lucrative growth during the forecast period. Chemical soil tests have arisen as a monitoring tool for evading unnecessary nutrient input to the farm system. These tests help define the concentration of vital plant nutrients such as potassium, available lime, phosphorus, organic matter, sulfur trace elements as well as other physical properties such as permeability, pH, and capacity. Moreover, soil chemical testing helps in guarding the environment from contamination caused by runoff & leakage of excess fertilizers, optimization of crop production, analysis of plant culture problems, and improvement of nutritional balance of the growing media.



By geography, Europe is going to have high growth during the forecast period. The increasing population and availability of arable lands as well as the existence of a large number of soil fertility testing service suppliers are driving the market growth in the region. Additionally, the rising emphasis on obtaining advanced yields from the existing land (which is limited) and growing demand for fertilizers is predicted to boost the growth of the soil fertility testing market in Europe.

Some of the key players profiled in the Soil Fertility Testing Market include SGS, A & L Great Lakes, Actlabs, AgroLab, ALS Ltd, BUREAU VERITAS, Chennai Testing Laboratory Private, Crop Nutrition Laboratory Services Ltd., Duraroot, Eurofins Agri Testing, Kinsey Ag Services, Polytest Laboratories, SoilCares, Vision Mark Biotech and Waters Agricultural Laboratories, Inc.

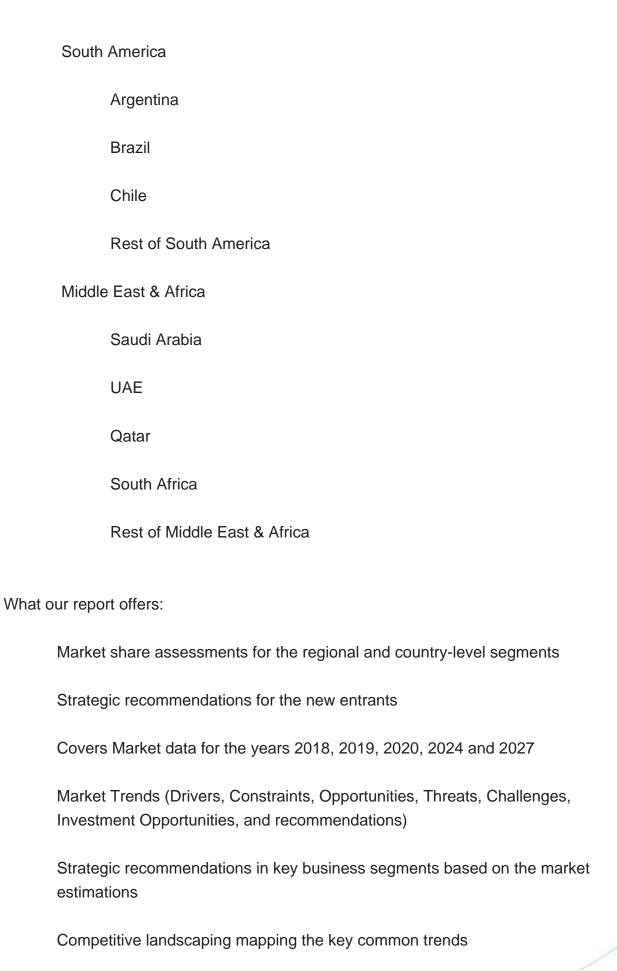


Structure of Soil



Regions Covered: North America US Canada Mexico Europe Germany UK Italy France Spain Rest of Europe Asia Pacific Japan China India Australia New Zealand South Korea Rest of Asia Pacific







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Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances



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