

Crop Micronutrients Market Size to Witness Astonishing Growth: \$11,532.36 Million

Crop micronutrients market was valued at \$6,077.05 million in 2017, and is projected to reach \$11,532.36 million by 2025, registering a CAGR of 8.3%

WILMINGTON, DE, UNITED STATES, July 24, 2025 /EINPresswire.com/ -- Crop micronutrients are essential elements for plant growth and play an important role in balanced crop nutrition. The lack of micronutrients can lead to various diseases in plants such as chlorosis, yellowing of leaves, gummosis, and others that can reduce the quality and quantity of plants. Crop micronutrients maintain the nutrient level in crops & soil to enhance the productivity and growth of crops. These nutrients find extensive applications in agribusiness, thereby driving the crop micronutrients industry. The requirement of effective fertilizers is on the rise due to poor soil quality, and therefore, effectiveness of micronutrients for enhancing the crop yield and productivity have fueled the popularity of crop micronutrients among farmers in the recent years.

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Crop micronutrients are the essential nutrients that are required for the growth and balanced nutrition of plants and crops. Micronutrients help in improving the quality as well as the yield of the crops. These are the basic nutrients required in minor amounts to treat deficiency in plants and increase crop yield. Chlorosis, yellowing of leaves, gummosis, and rot are a few illnesses that are found in plants due to insufficiency of micronutrients. Boron, zinc, iron, molybdenum, manganese, copper, and chlorine are some of the major micronutrients that are required by crops and plants. Different applications, for example, fertigation, foliar, and seed treatment are expected to exhibit high demand in future.

Micro-nutrients act as enzyme co-factors and building blocks that enable plants to build complete proteins and compounds. They also aid in the development of large, strong roots, and boost immunity of the plant. Growth in awareness about benefits of micronutrients among farmers & growers, increase in demand for healthy & nutritious food, surge in demand for biofuels fuel the global [crop micronutrients market](#). However, factors such as lack of awareness among farmers in developing countries regarding dosage and proper application of micronutrients, mining of micronutrient reserves, and availability of cheap alternatives and counterfeit products are the major factor expected to restrain the global crop micronutrients

market growth during the forecast period. Furthermore, the adoption of new methods of farming for enhancing profitability fuels the demand for micronutrient fortified products.

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Key Findings of the Crop Micronutrients Market:

The chelated micronutrients segment was the highest contributor to the crop micronutrients market in 2017, and is projected to grow at a CAGR of 8.7%.

The demand for fruits & vegetables is continuously increasing around the globe, especially in developing countries such as China, India, and Brazil, and is projected to grow at CAGR of 8.7% over the forecast period.

Asia Pacific is projected to exhibit rapid growth in the crop micronutrients market, owing to growth in its economy with a large population base, and is projected to grow at the most astounding CAGR of 8.9% from 2018 to 2025.

China accounted for the highest share accounting approximately 40% in the Asia-Pacific crop micronutrients market, in 2017.

In 2017, the soil application segment accounted for 50% of the crop micronutrients market share and is expected to grow at a CAGR of 8.9%.

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In terms of value, Asia-Pacific and LAMEA collectively contributed xx share in the global crop micronutrients market in 2017. The key players operating in the crop micronutrients market are Akzo Nobel N.V., Aries Agro Ltd., Baicor, L.C., BASF SE., Compass Minerals International, Inc., DowDuPont Inc., The Mosaic Company, Nutrien Ltd., Western Nutrients Corporation, and Yara International.

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