

Seed Treatment Market 2019 Global Trends, Share, Growth, Analysis, Opportunities and Forecast To 2025

PUNE, MAHARASHTRA, INDIA, October 11, 2019 /EINPresswire.com/ -- Summary: A new market study, titled "Discover [Global Seed Treatment Market](#) Upcoming Trends, Growth Drivers and Challenges" has been featured on WiseGuyReports.

Introduction

Global Seed Treatment Market

Seed Treatment is a technique used for the improvement of growth of the seed and young plants by using specific techniques. By using a protective coating, the seed can be saved from various soil-borne and seed-borne organisms. The treatment helps the early plant growth resulting in increased productivity in the long term. These modified products help the plant to absorb the optimal amount of pesticides and ensures good protection against common pests and diseases. Seed treatments are completely safe for beneficial organisms like earthworms. As it contains a little active ingredient, the environmental impact is minimal in nature as compared to chemical pesticides. Costly seeds like GMO required seed treatments as they are expensive in nature. The increasing adoption of GMO ensures industry growth throughout the world. The expensive nature of Seed Treatment is preventing the growth of this industry in developing countries such as India, China, and other South and South-East Asian countries. The increased demand for GMOs and gradually decreasing costs will benefit the industry in the long, run and as a result, the industry is expected to show a good compound Annual Growth Rate (CAGR) during the forecast period.



Global Seed Treatment Market

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Market Segmentation of Global Seed Treatment Market

The global market of Seed Treatment can be segmented based on Function, Type, Crop Type, Method, and Regions.

On the basis of Function, the industry is segmented into Insecticide, Inoculant, Fungicide, Fertilizers, and Plant Growth Regulators.

By Type, the market segmentation includes Biological seed treatment, Physical seed treatment, and Chemical seed treatment. Among them, the chemical seed treatment dominates the market due to better protection.

On the basis of crop type, the market is divided into Oilseeds and Pulses, Nuts, Fruits, Vegetables, Cereals and Grains, and others.

By the method, the industry includes Seed coating, Seed dressing, and Seed pelleting. Seed pelleting is technologically sophisticated and comparatively expensive in nature, while due to

cheap price, Seed dressing is widely adopted by masses.

Geographical Market Segmentation of Global Seed Treatment Market

The geographical segmentation of Seed Treatment includes different regions and countries. Some of them are North America, Europe, Indo Pacific, Latin America, and the Middle East, and the African region.

The use of high quality patented seeds throughout North America is ensuring its leading position in the world market. The wide use of less technologically advanced seeds in the Indo Pacific region did not help the regional market to achieve its potential. The increasing innovation and technological advancement will help the region to grow fast. South America contributes a large share of the market owing to a large production of Soybean and Corn, which require extensive seed treatment.

Current Happenings from the Industry

In a recent development, Syngenta announced a new treatment technique for the treatment of the Soybean plant. The new technique will counter against SDS (Sudden Death Syndrome) and nematodes disease. It will be available by 2020, and farmers will be able to grow it in the growing season of 2020. The new treatment technique will not create any additional stress on the plant.

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