

Global Agricultural Disinfectant Market 2017 Share, Trend, Segmentation And Forecast To 2022

Agricultural Disinfectant -Market Demand, Growth, Opportunities and Analysis of Top Key Player Forecast To 2022

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Description

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Agricultural Disinfectants are the most important component that primarily are used for crop and livestock protection. These agricultural disinfectants are categorized into different forms and the most important forms are liquid forms, powder forms, and granule and gel forms among others. These are applied on land, water sanitizing and aerial. By end use the market has been bifurcated into agricultural farms and livestock farms. Proper disinfection is required to protect crops and livestock from harmful diseases or sterilize the microorganisms.

Agricultural Disinfectant Market: Segmentation

By end use agricultural disinfectants are applied on agricultural farms and livestock farms and it is seen that consumption of agricultural disinfectants among the livestock farms are seen more due to the increased consumption of meat products. Poultry cattle and swine buildings are cleaned regularly so that the diseases are not spread to the successive groups that are reared. Moreover, in this report the study provides different countries included in different regions such as North America, Europe, Asia Pacific, Latin America and Middle East and Africa. North America includes the U.S. and Rest of North America. Europe includes U.K., Germany, France, Russia, Italy and Rest of Europe. Asia Pacific includes countries such as India, China, Japan and Rest of Asia Pacific. In addition, Middle East and Africa includes country such as UAE, South Africa and Rest of Middle East and Africa. Latin America comprise of countries such as Brazil and Rest of Latin America

Geographically, Asia Pacific agricultural disinfectant market is experiencing the fastest growth

from 2016 to 2024 in global agricultural disinfectant market.

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Agricultural Disinfectant Market: Competitive Landscape

In order to get a better picture of the agricultural disinfectant market, a key trends analysis has been done. The leading players in the market include Zoetis (Florham Park, New Jersey United States), The Chemours Company (Wilmington, Delaware, United States), Nufarm (Melbourne), The Dow Chemical company (Midland, Michigan, United States), The Stepan Company, (Northfield, Illinois, U.S.), The Thymox Technology (Quebec, Canada), Neogen corporation (Lansing, Michigan, U.S.), Fink Tec GmbH (Oberster Kamp Germany), QuatChem Limited. (United Kingdom) and Entaco NV. (Belgium) among others.

Agricultural Disinfectant Market: Trends and Opportunities

The market for agricultural disinfectant is growing at a magnifying pace across all geographical regions worldwide. Globally, the market is expanding at a magnifying rate, majorly driven by demand for meat products from China and India. The market for agricultural disinfectant in all these regions is expected to show significant results owing to increasing research and development for enhancement of disinfectants in the region. Moreover, emphasis on improving performance, reducing operating expenditures, maintaining regulatory standards, increasing the demand to ensure crop protection are impacting the market for global agricultural disinfectant globally.

Development of vertical farming and green house vegetable production coupled with rising number of diseases among livestock population are major drivers of the agricultural disinfectant market globally. Although rising demand for meat products from the emerging countries like India and China under the Asia Pacific region is majorly accounted for the steady growth in agricultural disinfectant.

In addition proper health of livestock is gaining importance across the globe due to the rising demand for meat products. It is imperative to protect the livestock population through proper application of disinfectants in drinking water, yards, surface, among others to protect them from harmful diseases. Routine cleanliness, frequent removal of manure and using proper disinfectants provides better results in terms of health for the livestock population. Owing to this factor, the impact of this driver is high and is expected to remain high during the forecast period. Moreover, increasing demand for quality meat products coupled with changing lifestyle patterns of the population is boosting the use of disinfectants on the new born vulnerable livestock population so that they do not catch diseases. Health of the human population is dependent on

the health of the livestock population; therefore, it is crucial to protect these animals.

Increasing development of vertical farming methods coupled with increasing greenhouse vegetable production techniques has led to a boom in the global agricultural disinfectant market. This has led to increased application of disinfectants in crops for better production and to ensure food security. However the recent downturn in the agricultural disinfectant products market is due to the harmful effects of these products that has impacted the growth of the disinfectant market negatively. Disinfectant manufacturing companies are currently refraining from new projects due to the harmful arising due to the lack of knowledge among the farmers regarding the proper usage methods of the disinfectants.

Research and development laboratories offer huge growth potential for the agricultural disinfectant market. There has been an increase in research projects pertaining to the use of environment friendly agricultural disinfectants in developing countries. Therefore, considering the benefits associated with the use of agricultural disinfectants in developing countries, it is expected to act as a prime future opportunity for the market.

The global agricultural disinfectant market can be segmented as follows;-

Global Agricultural Disinfectant Market, by Forms

Liquid

Powder

Others(Gel, Granules)

Global Agricultural Disinfectant Market, by Application

Land

Water Sanitizing

Aerial

Global Agricultural Disinfectant Market, by End Use

Agricultural Farms

Livestock Farms

Global Contact LensMarket, by Geography

United States

China

Europe

Japan

Southeast Asia

India

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