

Nitrification and Urease Inhibitors Market Growth, Industry Outlook & Opportunities-DataM Intelligence

The Global Nitrification and Urease Inhibitors Market is expected to grow at a high CAGR during the forecasting period (2021-2028).

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Industry Overview

Nitrification and Urease Inhibitors

Market refers to substances that aid to slow down the synthesis of ammonia

and minimize the rate of nitrate loss. Ammonia aids in the reduction of ammonia loss to the atmosphere when certain conditions are met. Nitrification and Urease Inhibitors have demonstrated effectively inhibiting nitrification process which helps to fertilizer additives to the soils in agriculture in the globe. However, the impact of inhibitors on rice N consumption and

N₂O generation through paddy soil volatilization is unclear.



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Drivers

The global nitrification and urease inhibitors Market is

driven by the awareness among the people about the different forms of agriculture. Increased usage of controlled-release fertilizers, which are effective in some applications with prolonged exposure to fertilizers, and extensive use of agricultural land to maximize commercialization from farms are driving the market in a positive direction.

Restraints

Concerns about the harmful consequences of nitrogen release from heavily treated agricultural



systems are boosting the global nitrification and urease markets.

Increase adoption of nitrogen stabilizers would drive the growth of nitrous gas inhibition during this forecast period. It has great potential to reduce nitrous oxide emissions. The unproven effectiveness of Nitrification inhibitors could hamper market growth.

Opportunities

The demand for fertilizers is increasing significantly and the rising demand for new fertilizers is estimated to create various new opportunities for the global nitrification and urease inhibitors market.

Challenges

Nitrification and Urease Inhibitors Market manufacturers face any challenges due to the high cost of raw material Moreover some straight environmental regulations and health hazards related to Nitrification and Urease Inhibitors delay market growth.

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Recent Market Developments

On January 14, 2019 Nitrogen Inhibitors for Further Efficient Fertilizer Use The multiple elements that influence fertilizer nitrogen (N) after it is applied to make nitrogen fertilizer management difficult. The possibility of fertilizer N being lost to the environment and hence inaccessible to the crop — either by ammonia volatilization, denitrification, or leaching – is of main concern. Ammonium (NH₄⁺), nitrate (NO₃), and urea are the three most common chemical types of nitrogen fertilizer.

15 October 2018 One of the most widely used fertilizers on the planet is urea. The global manufacturing capacity of urea reached 210 million metric tonners in 2018. Because the world's population is continually expanding, so is the demand for food, and consequently the usage of urea. The usage of urea-based fertilizers causes ammonia volatilization, which has detrimental repercussions.

Trending Topics

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Sai Kiran

DataM Intelligence 4Market Research LLP

+1 877-441-4866

info@datamintelligence.com

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