

Global Mold Inhibitors Market Growing at 2.9% CAGR to 2019 Says a New Research Report Now Available at RnRMarketResearch.com

RnRMarketResearch.com adds "Mold Inhibitors Market, By Type (Propionates, Sorbates, Benzoates, and Natamycin), By Application (Food, Feed, Paint, Pharmaceuticals, and Cosmetics) – Global Trends & Forecast to 2019" research report to its store.

The mold inhibitors market is expected to grow at a CAGR of 2.9% from 2014 to 2019. The estimation is made on the basis of the increasing health awareness among consumers as mold causes allergies, asthma, nausea and other ailments. Complete report Mold Inhibitors Market By Type (Propionates, Sorbates, Benzoates, and Natamycin), By Application (Food, Feed, Paint, Pharmaceuticals, and Cosmetics) – Global Trends & Forecast to 2019 is available at <http://www.rnrmarketresearch.com/mold-inhibitors-market-by-type-propionates-sorbates-benzoates-and-natamycin-by-application-food-feed-paint-pharmaceuticals-and-cosmetics-global-trends-forecast-to-2019-market-report.html> .

Mold inhibitors have major applications in the feed industry, in the poultry, ruminants, and swine segments. They help in increasing the shelf-life and provide flexibility in moisture management of products. China is one of the important players in this market due to the extensive demand from the feed, wood, paint, and leather industries.

Based on type, propionates hold the maximum market share. Natamycin is the fastest growing market due to the preference of natural alternatives over artificial mold inhibitors. The market estimation is a result of regular research and development in the industry with wide application of mold inhibitors.

This mold inhibitors market report is segmented by geography, application, and type. The end-use application includes food, animal feed, paint, pharmaceuticals, cosmetics, and others. All functions of mold inhibitors in every application have been considered in the study and the market has been segmented based on the same. The growth rate of mold inhibitors is expected to increase in the next five years, with growing research and development in the field and launch of new product ranges.

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The market is segmented into North America, Asia Pacific, Europe, and ROW on the basis of geography. North America is the dominating market due to the increase in production of food products such as baked goods, beverages, dairy products, and others. The Asia-Pacific market is expected to grow at the highest CAGR by 2019.

Companies profiled in Mold Inhibitors Market By Type (Propionates, Sorbates, Benzoates, and Natamycin), By Application (Food, Feed, Paint, Pharmaceuticals, and Cosmetics) – Global Trends & Forecast to 2019 research report include Associated British Food PLC, ADM Alliance Nutrition Inc., BASF – The Chemical Company, Royal DSM, Dupont, Handary, Hawkins Watt Ltd., Kemin Industries Inc., Niacet Corporation, Pacific Coast Chemicals and Eastman Chemical Company. Order a copy of this report at <http://www.rnrmarketresearch.com/contacts/purchase?rname=176967> .

Another report titled Animal Feed Micronutrients Market by Type (Zinc, Iron, Manganese, and Copper), by Livestock (Ruminant, Poultry, Aqua, Swine, and Equine) & by Geography – Global Trends & Forecasts to 2019 is published in May 2014 and spread across 185 pages is available at <http://www.rnrmarketresearch.com/animal-feed-micronutrients-market-by-type-zinc-iron-manganese-and-copper-by-livestock-ruminant-poultry-aqua-swine-and-equine-by-geography-global-trends-forecasts-to-2019-market-report.html> . Companies profiled in this report include Cargill Inc., Nutreco N.V., Archer Daniels Midland Company (ADM), Kemin Industries Inc., Lallemand Inc, Alltech Inc., Novus International Inc., Qualitech Inc., Balchem Corp. and Zinpro Corporation. The report is focused on the detailed study of the animal micronutrients market, by type and livestock, in different geographical regions, with a thorough analysis of the market players in the industry. The global animal feed micronutrients market is expected to grow at a CAGR of 6.1%, and is projected to generate a revenue of \$ 1,476.3 million by 2019.

The Feed Flavors & Sweeteners Market by Type (Natural and Synthetic), by Livestock (Swine, Poultry, Cattle, Aquaculture, and Others) – Global Trends & Forecasts to 2019 research report of 194 pages is available at <http://www.rnrmarketresearch.com/feed-flavors-sweeteners-market-by-type-natural-and-synthetic-by-livestock-swine-poultry-cattle-aquaculture-and-others-global-trends-forecasts-to-2019->



Mold Inhibitors Market 2014-2019 Analysis and Forecasts

[market-report.html](#) . Companies profiled in this report include Biomin GMBH, E. I. Dupont, Eli Lilly and Company, Ferrer Internacional S.A., Industrial Técnica Pecuaria, S.A., Jefo Nutrition Inc, Kerry Group PLC, Phytobiotics, Prinova and Tanke International Group. Global feed flavors & sweeteners market is projected to reach \$2,226.4 million by 2019 growing at a CAGR of 3.6% from 2014 to 2019. The Asia-Pacific is the largest- and fastest-growing market for feed flavors and sweeteners. These two regions are closely followed by Europe while ROW is the slowest-growing market.

Explore more reports on the food and beverages market at <http://www.rnrmarketresearch.com/reports/food-beverage> .

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