

Miticides - Global Market Outlook (2017-2026)

<https://marketpublishers.com/r/M5A67F7460BEN.html>

Date: May 2018

Pages: 169

Price: US\$ 4,150.00 (Single User License)

ID: M5A67F7460BEN

Abstracts

According to Statistics MRC, the Global Miticides market is accounted for \$1.10 billion in 2017 and is expected to reach \$2.02 billion by 2026 growing at a CAGR of 7.0% during the forecast period. Developments in farming practices and technology and increase in agricultural productivity are some of the key factors propelling the market growth. However, stringent government regulations and easy availability of substitutes and alternatives are hindering the growth of the market. Moreover, rising demand in developing countries and growing implementation of integrated pest management will also boost the opportunities for players in this market.

Miticides are chemical substance used to kill mites in the garden areas. These are small insects which are closely related to spiders and ticks. Mites population increases with increase in temperature and decrease in humidity. In addition, it can spread viruses and diseases to plants and treated with broad-spectrum and narrow-spectrum miticides. There are numerous kinds of miticides available in the market.

By formulation, liquid segment is anticipated to dominate the market during forecast period. Liquids are mostly chosen as they do not cause dust formation on spraying, gives high effectiveness due to smaller particle size, low packaging volume and do not cause flammability or toxicity.

By Geography, Asia Pacific is the fastest growing market owing to rising awareness about miticides and continuous technological developments. Moreover, the increasing demand for crops and growing cultivation in the countries of Asia Pacific have forced agribusiness companies to increase their supplier and manufacturing base in this region.

Some of the key players profiled in the Miticides Market include Valent Biosciences, FMC Corporation, Dowdupont, Certis, Nufarm Limited, ADAMA, Syngenta, OHP, Inc.,

Bayer AG, Nihon Nohyaku Co., Ltd., Nissan Chemicals Industry, BASF, Gowan Company, LLC and Platform Solutions.

Formulations Covered:

Dry

Liquid

Sources Covered:

Chemical

Biological

Crop Types Covered:

Oilseeds & pulses

Cereals & grains

Fruits & vegetables

Others Crop Types

Applications Covered:

Soil treatment

Foliar spray

Other Applications

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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Note: Tables for North America, Europe, APAC, South America, and Middle East & Africa Regions are also represented in the same manner as above.

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