

Potassium Soap Insecticides Market Size, Share & Trends Analysis Report By Application (Horticulture, Indoor Gardening, Outdoor Gardening), By Crop Type (Fruits & Vegetables, Ornamental Trees, Oilseeds), By Region, And Segment Forecasts, 2023 - 2030

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Abstracts

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Potassium Soap Insecticides Market Growth & Trends

The global potassium soap insecticides market size is expected to reach USD 16.4 million by 2030, according to a new study by Grand View Research, Inc. The market is expected to grow at a CAGR of 8.8% from 2023 to 2030. Potassium soap insecticides are derived from the potassium salts of fatty acids. They are commonly used in pest control for their ability to effectively target and control soft-bodied insects. They function by breaking down the protective waxy layer on the surface of insects. This layer helps prevent excessive water loss and acts as a barrier against external threats. When the soap comes into contact with the pests, it disrupts this protective layer, causing dehydration and ultimately leading to their demise.

As the emphasis on sustainable and eco-conscious agricultural approaches continues, organic farming is expected to witness a considerable surge. Potassium soap insecticides are natural and cause minimal environmental harm, and as a result, are approved for use in organic farming. As more farmers shift toward organic practices, the demand for pest control solutions compatible with organic standards, such as potassium soap insecticides, is on the rise.

According to a report published by FiBL and IFOAM, in 2021, global organic agricultural

management spanned a total of 76.4 million hectares, representing approximately 1.6% of the total farmland. Organic farmland experienced a 1.7% growth in 2021. Oceania led the world in terms of organic agricultural land, with a substantial 36.0 million hectares, followed closely by Europe, which accounted for 17.8 million hectares. Latin America featured 9.9 million hectares, while Asia had 6.5 million hectares dedicated to organic farming. North America contributed 3.5 million hectares, and Africa comprised 2.7 million hectares of organic agricultural land. Thus, the growing organic farming us anticipated to further drive the product demand.

Furthermore, meeting stringent regulatory requirements and safety standards can be a significant challenge for the market. Manufacturers must invest in research and testing to ensure their products meet regulatory criteria and changes can require costly adjustments.

Potassium Soap Insecticides Market Report Highlights

Potassium soap insecticides have low toxicity to humans, animals, and beneficial insects. They are considered safer alternatives to synthetic pesticides, which can have harmful effects on non-target organisms and the environment. This makes them a preferred choice, especially in organic farming and gardening.

Outdoor gardening emerged as the fastest growing type segment with a CAGR of 9.4% from 2023 to 2030. This growth is attributed to the fact that potassium soap insecticides is an organic product that does not negatively affect plants or other organisms that are not harmful to them.

Ornamental trees emerged as the fastest growing crop type segment with a CAGR of 9.4% from 2023 to 2030. The growth can be attributed to the susceptibility of ornamental trees to a wide range of soft-bodied insect pests including aphids, scales, mealybugs, and spider mites. Potassium soap insecticides are highly effective against these pests by disrupting their cell membranes and causing them to dehydrate.

North America is anticipated to witness the fastest CAGR of 9.3% from 2023 to 2030. This growth is attributed to the growing organic farming trends in the region.

The future growth of the product looks promising on account of its natural origin,

low toxicity to humans, and hazardous effects on pests. Consumer and regulatory pressures are driving a shift toward more sustainable agricultural practices. Bio-insecticides, like potassium soap insecticides, align with this trend as they are considered eco-friendly and have a lower impact on non-target organisms and the environment compared to chemical pesticides.

Contents

CHAPTER 1. METHODOLOGY AND SCOPE

- 1.1 Market Segmentation & Scope
- 1.2 Market Definition
- 1.3 Information Procurement
 - 1.3.1 Purchased Database
 - 1.3.2 GVR's Internal Database
- 1.4 Information analysis
- 1.5 Market formulation & data visualization
- 1.6 Data validation & publishing
 - 1.6.1 Research scope and assumptions
 - 1.6.2 List to Data Sources

CHAPTER 2. EXECUTIVE SUMMARY

- 2.1 Market Snapshot
- 2.2 Segment Snapshot
- 2.3 Competitive Landscape Snapshot

CHAPTER 3. GLOBAL AGROCHEMICALS MARKET OUTLOOK

- 3.1 Global Agrochemicals Market Analysis, by Product, 2018 - 2030 (Kilotons) (USD Million)
 - 3.1.1 Fertilizer
 - 3.1.2 Crop Protection Chemicals
 - 3.1.2.1 Herbicides
 - 3.1.2.2 Insecticides
 - 3.1.2.3 Fungicides
 - 3.1.3 Plant Growth Regulators
 - 3.1.4 Other Products
- 3.2 Global Crop Protection Chemicals Market Analysis, by Nature, 2018 - 2030
 - 3.2.1 Bio-based
 - 3.2.2 Synthetic
- 3.3 World Crop Production Summary, 2022 - 2024 (est.) (Million Metric Tons)

CHAPTER 4. GLOBAL INSECTICIDES MARKET OUTLOOK

- 4.1 Global Insecticides Market Analysis, by Nature, 2018 - 2030 (Kilotons) (USD Million)
 - 4.1.1 Bio-based
 - 4.1.2 Synthetic
- 4.2 Global Insecticides Market Analysis, by Product, 2018 - 2030 (Kilotons) (USD Million)
 - 4.2.1 Botanical & Biological Product-based Insecticides
 - 4.2.2 Carbamate-based Insecticides
 - 4.2.3 Chlorinated Hydrocarbon Insecticides
 - 4.2.4 Organophosphate-based Insecticides
 - 4.2.5 Potassium Soap-based Insecticides
 - 4.2.6 Pyrethroids-based Insecticides

CHAPTER 5. POTASSIUM SOAP INSECTICIDES: MARKET VARIABLES, TRENDS & SCOPE

- 5.1 Market Lineage Outlook
 - 5.1.1 Global Insecticides Market Outlook
- 5.2 Industry Value Chain Analysis
 - 5.2.1 Manufacturing/ Technology Trends
 - 5.2.2 Sales Channel Analysis
 - 5.2.3 List of Raw Material Suppliers
 - 5.2.4 List of Potential End-Users
- 5.3 Price Trend Analysis, 2018 - 2030 (USD/Kg)
 - 5.3.1 Factors Influencing Prices
- 5.4 Regulatory Framework
 - 5.4.1 Pesticide Regulations Agencies
 - 5.4.2 Labelling and Packaging Requirements
 - 5.4.3 Residue Limits
- 5.5 Market Dynamics
 - 5.5.1 Market Driver Analysis
 - 5.5.1.1 Organic Farming Practices leading way for Insecticidal Soaps
 - 5.5.1.2 Expanding Agriculture and Horticulture Sectors
 - 5.5.2 Market Restraint Analysis
 - 5.5.2.1 Dominance of Synthetic Pesticides
 - 5.5.3 Industry Challenges
 - 5.5.3.1 Regulatory Compliances
 - 5.5.3.2 Competition From Chemical Alternatives
 - 5.5.3.3 Cost of Production
 - 5.5.3.4 Residue Concerns

5.5.4 Industry Opportunities

5.5.4.1 Growing Demand for Sustainable Agriculture

5.5.4.2 Resistance Management

5.6 Raw Material Trends

5.7 Kraljic Matrix

5.8 Industry Analysis Tools

5.8.1 PORTER's Analysis

5.8.2 PESTLE Analysis

CHAPTER 6. POTASSIUM SOAP INSECTICIDES MARKET: APPLICATION ESTIMATES & TREND ANALYSIS

6.1 Application Movement Analysis & Market Share, 2022 & 2030

6.1.1 Horticulture

6.1.2 Indoor Gardening

6.1.3 Outdoor Gardening

6.1.4 Field Crops

CHAPTER 7. POTASSIUM SOAP INSECTICIDE MARKET: CROP TYPE ESTIMATES & TREND ANALYSIS

7.1 Crop Type Movement Analysis & Market Share, 2022 & 2030

7.1.1 Fruits & Vegetables

7.1.2 Small Trees & Shrubs

7.1.3 Ornamental Trees

7.1.4 Oilseeds

7.1.5 Herbs & Spices

CHAPTER 8. POTASSIUM SOAP INSECTICIDE MARKET: REGIONAL ESTIMATES & TREND ANALYSIS

8.1 Potassium Soap Insecticide Market: Regional Outlook

8.2 North America

8.2.1 North America Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.2.2 U.S.

8.2.2.1 Key country dynamics

8.2.2.2 U.S. Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.2.3 Canada

8.2.3.1 Key country dynamics

8.2.3.2 Canada Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.2.4 Mexico

8.2.4.1 Key country dynamics

8.2.4.2 Mexico Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.3 Europe

8.3.1 Europe Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.3.2 Germany

8.3.2.1 Key country dynamics

8.3.2.2 Germany Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.3.3 UK

8.3.3.1 Key country dynamics

8.3.3.2 UK Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.3.4 France

8.3.4.1 Key country dynamics

8.3.4.2 France Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.3.5 Italy

8.3.5.1 Key country dynamics

8.3.5.2 Italy Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.3.6 Spain

8.3.6.1 Key country dynamics

8.3.6.2 Spain Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.4 Asia Pacific

8.4.1 Asia Pacific Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.4.2 China

8.4.2.1 Key country dynamics

8.4.2.2 China Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.4.3 India

8.4.3.1 Key country dynamics

8.4.3.2 India Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.4.4 Japan

8.4.4.1 Key country dynamics

8.4.4.2 Japan Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.4.5 South Korea

8.4.5.1 Key country dynamics

8.4.5.2 South Korea Potassium Soap Insecticide Market Estimates & Forecasts and Trend Analysis, 2018 - 2030 (Kilotons) (USD Million)

8.5 Central & South America

8.5.1 Central & South America Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.5.2 Brazil

8.5.2.1 Key country dynamics

8.5.2.2 Brazil Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.5.3 Argentina

8.5.3.1 Key country dynamics

8.5.3.2 Argentina Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.5.4 Colombia

8.5.4.1 Key country dynamics

8.5.4.2 Colombia Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.6 Middle East & Africa

8.6.1 Middle East & Africa Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.6.2 Saudi Arabia

8.6.2.1 Key country dynamics

8.6.2.2 Saudi Arabia Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

8.6.3 South Africa

8.6.3.1 Key country dynamics

8.6.3.2 South Africa Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

CHAPTER 9. COMPETITIVE LANDSCAPE

- 9.1 Company Categorization
- 9.2 Company Market Positioning
- 9.3 Company Heat Map Analysis
- 9.4 Recent Development & Impact Analysis, By Key Market Participants
- 9.5 Strategy Mapping
- 9.6 Company Listing (Company Overview, Product Benchmarking, Financial Performance)
 - 9.6.1 BONIDE Products LLC
 - 9.6.2 Corax Bioner Co.
 - 9.6.3 Certis USA L.L.C.
 - 9.6.4 Ecoworm Limited
 - 9.6.5 Kao Corporation
 - 9.6.6 OHP, Inc. (AMVAC Chemical Corporation)
 - 9.6.7 PROMISOL S.A.
 - 9.6.8 SPAA SRL
 - 9.6.9 W. Neudorff GmbH
 - 9.6.10 Vellsam Materias Bioactivas S.L.
 - 9.6.11 Victorian Chemical Company Pty Ltd.

List Of Tables

LIST OF TABLES

Table 1	List of Raw Material Suppliers
Table 2	List of Potential End-Users
Table 3	U.S. macro-economic outlay
Table 4	Canada macro-economic outlay
Table 5	Mexico macro-economic outlay
Table 6	Germany macro-economic outlay
Table 7	UK macro-economic outlay
Table 8	France macro-economic outlay
Table 9	Italy macro-economic outlay
Table 10	Spain macro-economic outlay
Table 11	China macro-economic outlay
Table 12	India macro-economic outlay
Table 13	Japan macro-economic outlay
Table 14	South Korea macro-economic outlay
Table 15	Brazil macro-economic outlay
Table 16	Argentina macro-economic outlay
Table 17	Colombia macro-economic outlay
Table 18	Saudi Arabia macro-economic outlay
Table 19	South Africa macro-economic outlay
Table 20	Market Participant's Overview
Table 21	Financial Performance
Table 22	Product Benchmarking
Table 23	Company Heat Map Analysis

List Of Figures

LIST OF FIGURES

Fig. 1 Potassium Soap Insecticides Market Segmentation & Scope

Fig. 2 Information procurement

Fig. 3 Data analysis models

Fig. 4 Market formulation and validation

Fig. 5 Data validating & publishing

Fig. 6 Global Potassium Soap Insecticides Market Snapshot

Fig. 7 Global Potassium Soap Insecticides Market: Segment Snapshot

Fig. 8 Global Potassium Soap Insecticides Market: Competitive Landscape Snapshot

Fig. 9 Global Agrochemicals Market Analysis, by Product, 2018 - 2030 (Kilotons) (USD Million)

Fig. 10 Global Agrochemicals Market Analysis, by Fertilizer, 2018 - 2030 (Kilotons) (USD Million)

Fig. 11 Global Agrochemicals Market Analysis, by Crop Protection Chemicals, 2018 - 2030 (Kilotons) (USD Million)

Fig. 12 Global Agrochemicals Market Analysis, by Herbicides, 2018 - 2030 (Kilotons) (USD Million)

Fig. 13 Global Agrochemicals Market Analysis, by Insecticides, 2018 - 2030 (Kilotons) (USD Million)

Fig. 14 Global Agrochemicals Market Analysis, by Fungicides, 2018 - 2030 (Kilotons) (USD Million)

Fig. 15 Global Agrochemicals Market Analysis, by Plant Growth Regulators, 2018 - 2030 (Kilotons) (USD Million)

Fig. 16 Global Agrochemicals Market Analysis, by Other Products, 2018 - 2030 (Kilotons) (USD Million)

Fig. 17 Global Crop Protection Chemicals Market Revenue Share, by Nature, 2022 (%)

Fig. 18 Global Bio-based Crop Protection Chemicals Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 19 Global Synthetic Crop Protection Chemicals Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 20 World Crop Production Summary, 2022-2024(proj) (Million Metric Tons)

Fig. 21 Global Insecticides Market Analysis, by Nature, 2018 - 2030 (Kilotons) (USD Million)

Fig. 22 Global Bio-based Insecticides Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 23 Global Synthetic Insecticides Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 24 Global Botanical & Biological Product based Insecticides Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 25 Global Carbamate-based Insecticides Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 26 Global Chlorinated Hydrocarbon Insecticides Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 27 Global Organophosphate based Insecticides Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 28 Global Potassium Soap Based Insecticides Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 29 Global Potassium Soap Based Insecticides Market Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 30 Global Insecticides and Potassium Soap Insecticides Market Size, 2022 (USD Million)

Fig. 31 Potassium Soap Insecticides Market: Industry Value Chain Analysis

Fig. 32 Global Insecticides and Potassium Soap Insecticides Market: Price Trend Analysis, 2018 - 2030 (USD/kg)

Fig. 33 Potassium Soap Insecticides Market Dynamics

Fig. 34 Global Organic Agriculture Land Statistics, 2017 - 2022 (Million Hectares)

Fig. 35 U.S. Horticulture Sales, 1929 - 2019 (USD Million)

Fig. 36 Global Potassium Hydroxide Export Prices, 2011 - 2021 (USD/Tons)

Fig. 37 U.S. Average Annual Castor Oil Prices, 2012 - 2022 (USD/kg)

Fig. 38 Global Potassium Soap Insecticides Market: Kraljic Matrix

Fig. 39 Potassium Soap Insecticides Market: PORTER's Analysis

Fig. 40 Potassium Soap Insecticides Market: PESTLE Analysis

Fig. 41 Potassium Soap Insecticide Market Estimates & Forecasts, by Application: Key Takeaways

Fig. 42 Potassium Soap Insecticide Market Share, By Application, 2022 & 2030

Fig. 43 Potassium Soap Insecticide Market Estimates & Forecasts, in Horticulture, 2018 - 2030 (Kilotons) (USD Million)

Fig. 44 Potassium Soap Insecticide Market Estimates & Forecasts, in Indoor Gardening, 2018 - 2030 (Kilotons) (USD Million)

Fig. 45 Potassium Soap Insecticide Market Estimates & Forecasts, in Outdoor Gardening, 2018 - 2030 (Kilotons) (USD Million)

Fig. 46 Potassium Soap Insecticide Market Estimates & Forecasts, in Field Crops, 2018 - 2030 (Kilotons) (USD Million)

Fig. 47 Potassium Soap Insecticide Market Estimates & Forecasts, by Crop Type Key

Takeaways

Fig. 48 Potassium Soap Insecticide Market Share, By Crop Type, 2022 & 2030

Fig. 49 Potassium Soap Insecticide Market Estimates & Forecasts, in Fruits & Vegetables, 2018 - 2030 (Kilotons) (USD Million)

Fig. 50 Potassium Soap Insecticide Market Estimates & Forecasts, in Small Trees & Shrubs, 2018 - 2030 (Kilotons) (USD Million)

Fig. 51 Potassium Soap Insecticide Market Estimates & Forecasts, in Ornamental Trees, 2018 - 2030 (Kilotons) (USD Million)

Fig. 52 Potassium Soap Insecticide Market Estimates & Forecasts, in Oilseeds, 2018 - 2030 (Kilotons) (USD Million)

Fig. 53 Potassium Soap Insecticide Market Estimates & Forecasts, in Herbs & Spices, 2018 - 2030 (Kilotons) (USD Million)

Fig. 54 Potassium Soap Insecticide Market Revenue, by Region, 2022 & 2030 (USD Million)

Fig. 55 North America Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 56 U.S. Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 57 Canada Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 58 Mexico Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 59 Europe Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 60 Germany Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 61 UK Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 62 France Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 63 Italy Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 64 Spain Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 65 Asia Pacific Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 66 China Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 67 India Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030

(Kilotons) (USD Million)

Fig. 68 Japan Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030

(Kilotons) (USD Million)

Fig. 69 South Korea Potassium Soap Insecticide Market Estimates & Forecasts and Trend Analysis, 2018 - 2030 (Kilotons) (USD Million)

Fig. 70 Central & South America Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 71 Brazil Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 72 Argentina Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 73 Colombia Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 74 Middle East & Africa Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 75 Saudi Arabia Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 76 South Africa Potassium Soap Insecticide Market Estimates & Forecasts, 2018 - 2030 (Kilotons) (USD Million)

Fig. 77 Key Company Categorization

Fig. 78 Company Market Positioning

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