

At CAGR of 4.96%, Agricultural Fumigants Industry Expected to Cross USD 2.43 Billion by 2025

Increasing adoption of fumigants for the production and storage of cereals is one of the major factors driving the Global Agricultural Fumigants Market.

PUNE, MAHARASHTRA, INDIA, October 8, 2021 /EINPresswire.com/ -- The Detailed Market intelligence report on the Agricultural Fumigants Market applies the most effective of each primary and secondary analysis to weighs upon the competitive landscape and also the outstanding market players expected to dominate Agricultural Fumigants Market place for the forecast 2019–2027.

"Global Agricultural Fumigants Market is valued at USD 1.73 Billion in 2018

and expected to reach USD 2.43 Billion by 2025 with the CAGR of 4.96% over the forecast period."

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Scope of The Report:

Agricultural fumigants are inserted into the soil and move through the soil air and dissolved in the water in the soil where it kills pests. Fumigants are tools available to the pest control industry. It is also used on grains and crops post-harvest to reduce insects, ticks & mites, nematodes, slugs & snails and fungal diseases. There are mainly three types of agriculture fumigants available such as solid, liquid and gas.

Soil fumigants are used on many high value crops and provide benefits to growers in controlling a wide range of pests like fungi, bacteria, nematodes, insects and weeds. Soil fumigants are pesticides, when it is applied to soil in the form a gas to control pests which live in the soil and can disrupt plant growth and crop production. Liquid fumigants works for mold, pests and insects.

The key players in the global Agricultural Fumigants market are,

- •Dow
- •AMVAC
- BMC Corporation
- •BASF
- DuPont
- •Byngenta
- •DPL Group
- Detia-Degesch
- Ikeda Kogyo
- ▲DAMA Agricultural
- •Arkema
- •Chemtura
- •Bastman
- Bolvay
- ASHTA Chemicals
- •Jlangsu Shuangling
- Dalian Dyechem
- Bhenyang Fengshou
- •Jining Shengcheng
- Nantong Shizhuang
- •□imin Chemical
- •□ianyungang Dead Sea Bromine
- Others

Key Market Segments:

By Product: 1,3-Dichloropropene, Chloropicrin, Methyl Bromide, Metam Sodium, Phosphine, Others

By Form: Solid, Liquid, Gas

By Application: Soil Consumption, Warehouse Consumption

Regional & Country Analysis

North America, U.S., Mexico, Canada, Europe, UK, France, Germany, Italy, Asia Pacific, China, Japan, India, Southeast Asia, South America, Brazil, Argentina, Columbia, The Middle East and Africa, GCC, Africa, Rest of Middle East and Africa

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This research study involved the extensive usage of both primary and secondary data sources. The research process involved the study of various factors affecting the industry, including the government policy, market environment, competitive landscape, historical data, present trends in the market, technological innovation, upcoming technologies and the technical progress in related industry, and market risks, opportunities, market barriers and challenges. Top-down and bottom-up approaches are used to validate the global market size market and estimate the market size for manufacturers, regions segments, product segments and applications (end users). All possible factors that influence the markets included in this research study have been accounted for, viewed in extensive detail, verified through primary research, and analyzed to get the final quantitative and qualitative data.

The market size for top-level markets and sub-segments is normalized, and the effect of inflation, economic downturns, and regulatory & policy changes or other factors are not accounted for in the market forecast. This data is combined and added with detailed inputs and analysis from BrandEssenceResearch and presented in this report.

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