

Global Fertigation Control Systems Market Size study, By Channel {Multi, Single, Dual}, By Technology {Automated, Manual}, By End-use {Greenhouse, Open Field, Research Body, Others}, Regional Forecasts 2021-2027

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Abstracts

Global Fertigation Control Systems Market reached USD XXX Billion in 2020. The Global Fertigation Control Systems Market tends to grow by a CAGR of XXX% in the 2021-2027 period.

Fertigation is a type of advanced technology used in recent farming to provide the end-user with a convenient approach to boost their crop yield in a minimal period. The main factor driving this market is providing an ample amount of nutrient requirement to crops to maximize their growth. Using fertigation technology also helps the farmers to spread the specific amount of chemicals into the crop field and growing awareness regarding this among end-uses is propelling the market forward. Through fertigation technology, a farmer can adapt to various types of farming, such as indoor farming, vertical farming, and others. High initial setup cost and maintenance cost is a restraint for this market. Automated technology is going to hold a major amount of share in the technology segment due to better micronutrient delivery to the crops. In the end-user segment, the greenhouse segment remains vital in the forecasted year because of awareness about organic farming and its benefits. Cravo, a major player in this segment, is planning to launch a computer setup device to control cooling and other factors occurring in the process of farming.

The key regions covered in the global fertigation control system market are North America, Latin America, Europe, East Asia, South Asia-Pacific, and the Middle East & Africa. Spain is going to be accounted the largest market share in the Europe region, due to the adoption of newer technologies and wider agriculture segment to help grow

the market. Indian region is also estimated to grow in the forecasted period because of the government initiatives towards the agriculture segment.

Major market players included in this report are:

Jain Irrigation Systems Ltd

Netafim

Irritec

Novedades Agrícolas S.A.

HARVEL

Spagnol Srl

Argus Controls Systems Ltd.

J. Huete

S.I. Irrigation Systems

Agricontrol Balbo Snc and Dry

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values for the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of the competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Channel:

Multi

Single

Dual

By Technology:

Automated

Manual

By End-use:

Greenhouse

Open Field

Research Body

Others

By Region:

North America

The U.S.
Canada
Europe
UK
Germany
France
Spain
Italy
ROE

Asia Pacific
China
India
Japan
Australia
South Korea
RoAPAC
Latin America
Brazil
Mexico
Rest of the World

Furthermore, the years considered for the study are as follows:

Historical year – 2018, 2019
Base year – 2020
Forecast period – 2021 to 2027

Target Audience of the Global Fertigation Control Systems Market in Market Study:

Key Consulting Companies & Advisors
Large, medium-sized, and small enterprises
Venture capitalists
Value-Added Resellers (VARs)
Third-party knowledge providers
Investment bankers
Investors

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