

# Hybrid Seeds Market: Global Market Estimation, Dynamics, Regional Share, Trends, Competitor Analysis 2012 to 2016 and Forecast 2017 to 2023

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## Abstracts

The Global Hybrid Seeds Market: By Seed Type (Untreated Seeds, Treated Seeds), By Crop Type (Pulses and Oilseeds, Vegetable and Fruits, Flowers, Turf and Ornamental, Cereals and Grains, and Others), By Duration (Long-Term, Medium-Term, Short-Term), By Field Type (Outdoor, Indoor), By Geography (Latin America, North America, Asia-Pacific, the Middle East & Africa and Europe) – Market Estimation, Dynamics, Regional Share, Trends, Competitor Analysis 2012 to 2016 and Forecast 2017 to 2023

Market Outline: Global Hybrid Seeds Market

Hybrid seeds produced by the cross-pollination between two or more inbred plants, which involves transferring pollen from male to female. The hybrid seeds enable produce stronger plants than parent plants. Hybrid seeds will produce more yield than the conventional seeds, improved disease resistance, improve the taste of fruits and vegetables, and new colours to flowers. Increased adoption of hybrid seeds in fruit & vegetables due to surge in demand for fruits and vegetables, technology, and storage methods, increased R&D, awareness among the farmers regarding the advantage of hybrid plants, expected to witness revenue growth of hybrid seeds market over the forecast period.

Market Dynamics: Global Hybrid Seeds Market

Drivers of Global Hybrid Seeds Market

Advancements and modernization in agriculture practices

Inclination towards organic diet

Growing population pool  
Increase in agriculture economy  
Rise in initiations and subsidies by the government  
Growing investments in R&D activities

#### Restraints of Global Hybrid Seeds Market

Unsupportable climatic conditions in some regions  
High price of the seeds  
Difficulty in maintenance

#### Market Scope: Global Hybrid Seeds Market

The global hybrid seeds market is classified on the basis of seed type, crop type, duration, field type and regions

Based on Seed Type, global hybrid seeds industry is segmented as

Untreated Seeds  
Treated Seeds

Based on Crop Type, global hybrid seeds market is segmented as

Pulses and Oilseeds  
Vegetable and Fruits  
Flowers, Turf, and Ornamental  
Cereals and Grains  
Others

Based on Duration, global hybrid seeds market is segmented as

Long-Term  
Medium-Term  
Short-Term

Based on Field Type, global hybrid seeds market is segmented as

Outdoor  
Indoor

Based on Region, global hybrid seeds market is segmented as

North America

Latin America

Europe

Asia Pacific

The Middle East and Africa

Competition Assessment: Global Hybrid Seeds Industry

Some of the players in global hybrid seeds market are

Syngenta AG (Switzerland)

DuPont (U.S.)

Biostadt India Ltd. (India)

Monsanto (U.S)

KWS SAAT SE (Germany)

Mahyco (India)

Dow AgroSciences LLC (U.S.)

Advanta Limited (India)

Takii & Co. Ltd. (Japan)

Land OLakes, Inc. (U.S.)

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