

Aquaculture Pharmaceuticals Market: Global Market Estimation, Dynamics, Regional Share, Trends, Competitor Analysis 2012 to 2016 and Forecast 2017 to 2023

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Abstracts

Global Aquaculture Pharmaceuticals Market: By Product type (Biologics, Parasiticides, Anti-infectives, Reproduction, and Others), Species (Carps, Salmon, Tilapia, Shrimp, Catfish, Trout, and Others) and Geography – Market Estimation, Dynamics, Regional Share, Trends, Competitor Analysis 2012-2016 and Forecast 2017-2023

Aquaculture Pharmaceuticals Market Report Description:

Aquaculture Pharmaceuticals market report gives comprehensive outlook on aquaculture pharmaceuticals across the globe with special emphasis on key regions such as North America, Europe, Asia-Pacific, Latin America, and Middle East & Africa (MEA). This report on aquaculture pharmaceuticals market gives historical, current, and future market sizes (US\$ Mn) of stimulation system, disease indication, charging system, end-user, and geographic regions. This report studies aquaculture pharmaceuticals market dynamics elaborately to identify the current trends & drivers, future opportunities and possible challenges to the key stakeholders operating in the market. In addition, Aquaculture Pharmaceuticals market report includes recent product launches, regulatory scenario, and competition analysis with vividly illustrated the competition dashboard to assess the market competition. Moreover, PBI analysed aquaculture pharmaceuticals market to better equip clients with possible investment opportunities across the regions (Regional Investment Hot-Spots) and market unmet needs (Product Opportunities). Key stakeholders of the aquaculture pharmaceuticals market report include suppliers, manufacturers, marketers, policy makers engaged in manufacturing and supply of aquaculture pharmaceuticals.

Aquaculture Pharmaceuticals Market:

The Aquaculture pharmaceuticals market was valued at US\$ 459.2 Mn in 2016 and poised to grow at CAGR 7.4%. over 2017-2023

Lack of generic drugs and increase in farmed fish production makes aquaculture pharmaceuticals more lucrative

Pharmaceuticals plays a pivotal role in aquaculture to prevent and treat aquatic animals from various microbial infections. Companies are betting heavily on research and development programs to develop novel drugs that can treat new infections in aquatic animals. For instance, in 2015, PHARMAQ, a part of Zoetis, Inc., invested in to produce fish vaccines in new facility at Klofta. Furthermore, lack of generic drugs to compete with inventor drugs makes more lucrative for the aquaculture pharmaceuticals manufacturers. In addition, global increase in farmed fish production than the wild catch are projected to boost aquaculture pharmaceuticals market over the forecast period. According to Food and Agriculture Organisation of the United Nations (FAO) estimates, the farmed fish production increased by 5.6% from 66.5 Mn tonnes (2013) to 70.2 Mn tonnes (2013).

Outbreak of new microbial infections effect the aquaculture pharmaceuticals

Aquaculture industry suffered from many microbial outbreaks that resulted death of many aquatic animals. Lack of drugs/vaccines to new diseases are projected to hamper the growth of the aquaculture pharmaceuticals. Furthermore, antibiotic resistance to the aquatic animals is one of the factors that restraining the growth of aquaculture pharmaceuticals market.

Asia-Pacific accounts for larger market revenue share in global aquaculture pharmaceuticals market

Asia-Pacific market dominates the aquaculture pharmaceuticals owing to increase in aquaculture production. As per the Food and Agriculture Organisation of the United Nations (FAO) estimates, China is the largest contributor for aquaculture production. It accounts more than 70% of the world's total production. India, Vietnam, Thailand and Other ASEAN countries are also responsible for the growth of aquaculture pharmaceuticals market in Asia-Pacific region. In Europe, Norway is the key market for the aquaculture pharmaceuticals market.

Competition Assessment

Key player's profiles in the global aquaculture pharmaceuticals market include:

Elanco (Eli Lilly and Company) (U.S.)

Intervet Inc., (Merck & Co., Inc.,) (U.S.)

Bayer AG (Germany)

PharmaQ AS (Zoetis, Inc.,)

Aquaculture pharmaceuticals players emphasizing more on launch new drugs into the market. Furthermore, they are actively expanding their business into new regions specifically on Asia-Pacific as the market more centered towards the region. For instance, in 2012, Intervet Inc., a subsidiary of Merck & Co., AQUAVAC IridoV, received the market authorisation in Singapore to boost their immunity against iridovirus. Company also recently launched AQUAVAC Strep Sa vaccine in Indonesia that protects tilapia and other fishes from *Streptococcus agalactiae* infections. In June 2017, Elanco (Eli and Lilly Company) Clynav got market authorization from the European Commission. Clynav is the first DNA vaccine that can protect the Salmon from salmonoid alphavirus subtype 3 (SAV 3).

Key Findings of the Report:

Aquaculture Pharmaceuticals market expanding at XX% CAGR over 2017 to 2023 to reach market value of US\$ XX Mn by 2023

Based on product type, biologics accounted for larger market share in 2016 owing to their usage in aquaculture to prevent aquatic animals from microbial infections

Salmon and Tilapia segment projected to be most lucrative market in global aquaculture pharmaceuticals market

Players focusing on inorganic growth to enhance their market share

Key Features of the Report:

The report provides granular level information about the market size, regional market share, historic market (2012-2016) and forecast (2017-2023)

The report covers in-detail insights about the competitor's overview, company share analysis, key market developments, and their key strategies

The report outlines drivers, restraints, unmet needs, and trends that are currently affecting the market

The report tracks recent innovations, key developments and startup's details that are actively working in the market

The report provides plethora of information about market entry strategies, regulatory framework and reimbursement scenario

The report analyses the impact of socio-political environment through PESTLE Analysis and competition through Porter's Five Force Analysis in addition to recent technology advancements and innovations in the market

Detailed Segmentation

By Product

Biologics

Parasiticides

Anti-infectives

Reproduction

Others

By Species

Carps

Salmon

Tilapia

Shrimp

Catfish

Trout

Others

Geography

North America

US

Canada

Europe

Germany

France

UK

Italy

Spain

Russia

Poland

Rest of Europe

Asia-Pacific

Japan

China

India

Australia & New Zealand

ASEAN (Includes Indonesia, Thailand, Vietnam, Philippines, Malaysia, and Others)

South Korea

Rest of Asia-Pacific

Latin America

Brazil

Mexico

Argentina

Venezuela

Rest of Latin America

Middle East and Africa (MEA)

Gulf Cooperation Council (GCC) Countries

Israel

South Africa

Rest of MEA

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