

India Aqua Inputs and Supplements (for Shrimps) Market Report by End-Use (Feed and Disease Management, Water Management, Soil Management), Product Type (Probiotics, Vitamins and Mineral Supplement, Growth Promoter, Disinfectant, Oxygen Enhancer, Zeolite, Immunostimulant, Liming Material, Organic/Inorganic Fertilizers, and Others), and State 2024-2032

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Abstracts

The Indian aqua inputs and supplements (for shrimps) market size reached INR 34.3 Billion in 2023. Looking forward, IMARC Group expects the market to reach INR 92.1 Billion by 2032, exhibiting a growth rate (CAGR) of 11.3% during 2024-2032.

Aqua inputs and supplements refer to the chemical substances, including antibiotics, that are utilized for shrimp health management. These substances protect shrimps from vibriosis and other luminescent bacteria, along with preventing any disease outbreak during the farming period. In India, these chemicals are increasingly being used in shrimp aquaculture to ensure a healthy and sustainable environment for shrimp.

Over the years, India has emerged as one of the leading shrimp producers in the world which has given a boost to the aquaculture activities in the country. In addition to this, the rising consumer health consciousness has led to a shift from high-calorie diet to protein-rich seafood, such as shrimps. Owing to this, several manufacturers are introducing improved and effective chemical products targeting shrimp aquaculture. Moreover, India is also one of the low-cost producers of medicines, drugs, and supplements, this has enabled India to become an economical producer of aqua inputs

and supplements, thereby proliferating the export activities.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the Indian aqua inputs and supplements (for shrimps) market report, along with forecasts at the country and state level from 2024-2032. Our report has categorized the market based on end-use and product type.

Breakup by End-Use:

- Feed and Disease Management
- Water Management
- Soil Management

Breakup by Product Type:

- Probiotics
- Vitamins and Mineral Supplement
- Growth Promoter
- Disinfectant
- Oxygen Enhancer
- Zeolite
- Immunostimulant
- Liming Material
- Organic/Inorganic Fertilizers
- Others

Breakup by State:

- Andhra Pradesh
- West Bengal
- Odisha
- Gujarat

Competitive Landscape:

The competitive landscape of the industry has also been examined with some of the key players being Bayer CropScience Limited, Biostadt India Limited, C. P. Aquaculture (INDIA) Private Limited, Growel Formulations Pvt. Ltd., Gentle Bio-Sciences Pvt. Ltd., Hi-Tech Pharma, Intas Animal Health, Kemin Industries South Asia Pvt. Ltd, Neospark

Drugs and Chemicals Private Limited, Poseidon Biotechnology, PVS Group, Srinivasa Cystine Pvt. Ltd., Sanzyme Biologics, SDC Agro-Vet India Pvt. Ltd., DeVee Biologicals Pvt. Ltd., Synergy Biotechnologies, Virbac Animal Health India Private Limited, etc.

Key Questions Answered in This Report

1. What was the size of the India aqua inputs and supplements (for shrimps) market in 2023?
2. What is the expected growth rate of the India aqua inputs and supplements (for shrimps) market during 2024-2032?
3. What are the key factors driving the India aqua inputs and supplements (for shrimps) market?
4. What has been the impact of COVID-19 on the India aqua inputs and supplements (for shrimps) market?
5. What is the breakup of the India aqua inputs and supplements (for shrimps) market based on the end-use?
6. What is the breakup of the India aqua inputs and supplements (for shrimps) market based on the product type?
7. What are the key regions in the India aqua inputs and supplements (for shrimps) market?
8. Who are the key players/companies in the India aqua inputs and supplements (for shrimps) market?

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