

Seafood & Aquaculture FAQ

What is the purpose of the Global Shrimp Outlook?

The Global Shrimp Outlook provides a detailed analysis of the shrimp market, including forecasts for production, trade, and prices. It helps market participants understand the dynamics of the global shrimp trade and anticipate future trends.

How does the Global Tuna Outlook benefit seafood traders?

The Global Tuna Outlook offers forecasts for production, trade, and prices in the tuna market. It analyzes key market dynamics, enabling traders to make informed decisions based on expected market conditions.

What species are included in the Global Aquaculture Outlook?

The Global Aquaculture Outlook covers a range of species, including pangasius, catfish, and tilapia. It provides insights into production, trade, and pricing trends relevant to these species in the global aquaculture market.

What insights does the Global Scallop Outlook provide?

The Global Scallop Outlook delivers an analysis of the scallop market, including forecasts for production, trade, and prices. It examines market dynamics to inform stakeholders about expected developments in the scallop trade.

How frequently is the Global Crab Outlook updated?

The Global Crab Outlook is updated quarterly, offering forecasts for production, trade, and prices in the crab market. This regular analysis helps stakeholders stay informed about market trends and dynamics.

What does the Global Salmon Outlook analyze?

The Global Salmon Outlook provides a comprehensive analysis of the salmon market, including forecasts for production, trade, and prices. It covers both wild-caught and farmed salmon, offering insights into market conditions and future expectations.

How do these outlooks assist in supply chain management?

These outlooks assist in supply chain management by providing critical data and forecasts that help stakeholders anticipate changes in production and demand, enabling better planning and decision-making.

What market dynamics are commonly analyzed across these seafood outlooks?

Common market dynamics analyzed include production levels, trade flows, pricing trends, consumer demand, regulatory impacts, and environmental factors that influence supply and demand in the seafood markets.

What types of data are provided in the Aquaculture and Seafood reports?

Reports provide data on production volumes, pricing trends, export and import statistics, and market forecasts for various seafood species.

Are there specific reports focused on individual seafood species?

Yes, we offer specialized reports focusing on key species within the aquaculture and seafood sectors, providing detailed insights into their markets.

How do market dynamics impact seafood pricing?

Market dynamics such as supply and demand, production costs, and trade policies can significantly influence seafood pricing, which is analyzed in our reports.

What is Aquaculture?

Aquaculture refers to the farming of aquatic organisms, including fish, shellfish, and plants, in controlled environments. This practice involves breeding, rearing, and harvesting these species for food and other products.

What is Seafood?

Seafood encompasses all edible aquatic animals and plants, including fish, shellfish, and seaweed. It includes both wild-caught and farmed (aquaculture) products.

How are Aquaculture and Seafood related?

Aquaculture is a method of producing seafood. While seafood refers to the final product, aquaculture is the process through which some of that seafood is cultivated.

CONTACT US

For more information contact us at
ci.support@spglobal.com.

North America

+ 1-800-PLATTS8 (toll-free)
+ 1-212-904-3070 (direct)

Latin America

+55-11-3371-5755

EMEA

+44-(0)20-7176-6111

Asia-Pacific

+65-6530-6430

Copyright © 2024 S&P Global Commodity Insights. All rights reserved.

spglobal.com/commodityinsights