

# World Analysis

## Long-Term Outlook to 2050

Leveraging over 40 years of Chemical Market Analytics' petrochemical industry expertise, World Analysis is designed to enhance strategic planning and decision making, providing businesses with the market intelligence, data, and analytics they need to navigate industry trends and capitalize on opportunities.



### Fully Integrated

World Analysis presents an integrated global view along product chains for commodity chemicals and major derivatives, as well as extensive horizontal connections between diverse product lines and business units.

### Long-term Forecasts to 2050

Our supply/demand, capacity and price, cost, and margin databases provide forecasts up to 2050, alongside more than two decades of historical data.

### Flexible Visualization

The World Analysis Dashboard is an intuitive, customizable, and sophisticated tool offering visualization, analysis, and comprehensive content, including capacity [plant basis], utilization, production, consumption, trade flows, price, cost, and margin data.

# Designed to Empower Users

World Analysis offers an extensive suite of features and valuable content



## Supply and Demand

In-depth insights on historical market developments and a long-term outlook based on our deep industry expertise and broad knowledge base.



## Global Capacity

Historical and forecast plant capacities by country/territory, company/shareholder, and location. Capacity integration and top producer / consumer ranking tables.



## Trade Grids

Global trade flows between regions and countries/territories, with a five-year outlook and 10th year forecast.



## Price, Cost, and Margin

Quarterly updates of prices, costs, and margins for major regions, with 10 years of history and long-term forecasts to 2050.



## Executive Report

Analysis and projections of key trends and turning points in chemical markets and end-use industries.



## Diverse Data Presentation

Online databases with export capabilities, API, Power BI dashboard, Excel data tables, and graphics.

## World Analysis spans five major value chains

Coverage is expanded and updated regularly

### Olefins & Derivatives

Acrylates & SAP  
Acrylonitrile  
Butadiene  
Butylenes  
Ethylene Oxide & Ethylene Glycol  
Ethylene  
Methyl Methacrylate [MMA]  
Nitrile Latex  
Oxo Alcohols  
Propylene  
Propylene Oxide  
Rubber

### Plastics & Polymers

ABS Resins  
Expandable Polystyrene [EPS]  
Nylon Engineering Resins  
Polyacetal [POM Polymers]  
Polybutylene Terephthalate [PBT]  
Polycarbonate  
Polyethylene  
Polypropylene  
Polystyrene

### Aromatics & Fibers

Benzene  
Cumene/Phenol/Acetone  
Nylon Feedstocks  
Nylon Fibers  
Paraxylene  
Polyester  
PTA, DMT, and Isophthalic Acid  
Pyrolysis Gasoline [Pygas]  
Polyether Polyols  
Styrene  
Toluene & Xylenes  
MDI  
TDI

### Inorganics

Chlor-Alkali  
Soda Ash  
Vinyls  
Sodium Sulfate

### Syngas Chemicals

Acetyls  
Formaldehyde & Resins  
Methanol  
MTBE



Learn more about the detailed features and product coverage:

[chemicalmarketanalytics.com/services/world-analysis](https://chemicalmarketanalytics.com/services/world-analysis)



**OPIS** A DOW JONES COMPANY

CHEMICAL MARKET ANALYTICS