Chemical Economics Handbook
Your one-stop resource for chemical market information
Access Comprehensive Chemical Industry Data and Analysis

Strategic business planning takes time. And much of that time involves finding, gathering, reconciling, and verifying the data you need to make informed decisions. Our information and analysis allows you to spend your time making decisions rather than preparing for them.

Launched in 1950, the Chemical Economics Handbook (CEH) is the world’s leading chemical business research service. Offering information on over 300 chemicals and chemical markets, it can help you better understand both the global chemical industry and specific market environments. CEH lets you spend your time where it matters most—making decisions.

Gain an In-depth Understanding of Individual Chemical Markets

With CEH, you don’t get data on just some of the chemical markets—you gain access to detailed, unbiased information and analysis for all major large-volume chemical markets. This information is delivered through reports that provide five-year outlooks and vital market data for individual chemicals or chemical groups. The reports contain information on supply, demand, manufacturing processes, trade, and prices. You can be assured that the information fueling your important decisions is thoroughly researched and reviewed with our extensive network of industry contacts.

Subscribe today

While CEH individual reports are available for purchase, most clients benefit from an annual subscription to the service. A subscription offers insight into the highly interconnected chemicals markets by providing access to:

- All CEH reports (through the CEH website)
- Chemical experts who can answer questions about the findings in the reports
- Regular releases of supplemental datasets (the Chemical Manual of Current Indicators MCI and the Economic Indicators report)

Benefits

CEH can help you:

- Identify trends and driving forces influencing chemical markets
- Forecast and plan for future demand
- Understand the impact of competing materials
- Find and evaluate potential customers and competitors
- Evaluate producers
- Track changing prices and trade movements
- Analyze the impact of feedstocks, regulations, and other factors on chemical profitability

Report Contents

- Supply—producers, plant locations, annual capacities, capacity utilization, and production volumes
- Demand—market size, end-use applications, consumption trends, and competing materials
- Manufacturing processes—commercial processes and basic chemistry
- Trade—import/export data, countries of origin and destination, and shipment values
- Price—histories, unit sales volumes, and factors affecting prices
The Chemical Economics Handbook includes detailed information on and analysis of the history, status and projected market trends for the industry’s major products in most commercial chemical markets:

- Inorganics
- Mining Materials
- Industrial Gases
- Fertilizers
- Intermediates
- Fibres
- Films
- Polymers
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- Renewables
- Nutrition Chemicals
- Resins
- Coatings
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- Petrochemicals

**Available CEH reports**

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