

Chemical

Connect™ User Guide 2020

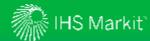


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- Global Assets
- My Connect (email alerts and saved content)
- Contact Us



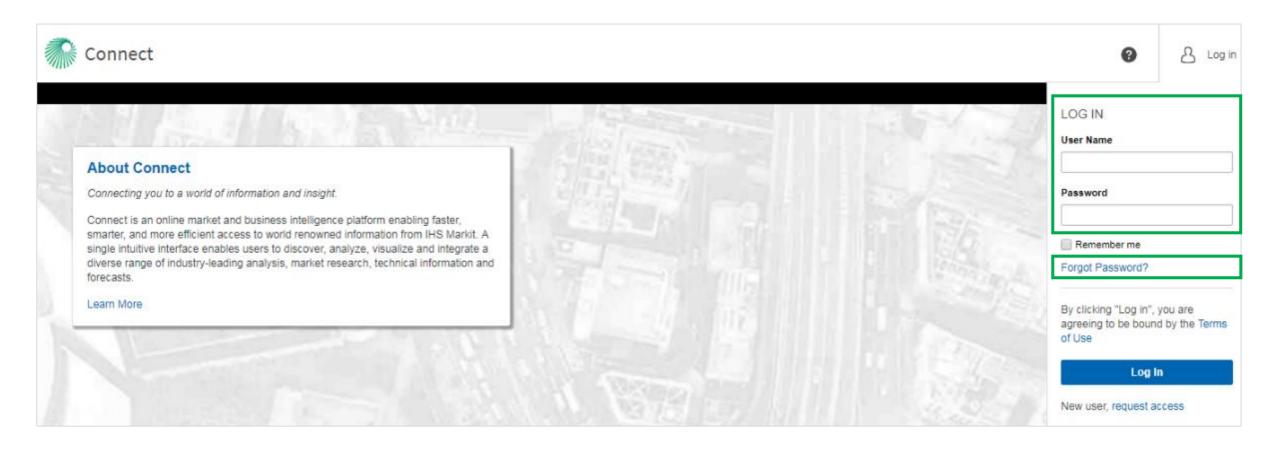
Connect Login Instructions

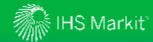


Connect Login Instructions

Go to connect.ihsmarkit.com and log in with your Username and Password.

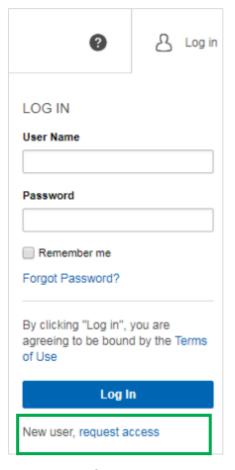
Click on 'Forgot Password?' to reset your password.





Connect New User Registration

Go to connect.ihsmarkit.com and request access.





Follow 4 steps for Connect registration



- 1. Enter your corporate email address.
- Complete your profile. (Enter Connect in the Product Used field)
- 3. Accept the terms of service.
- 4. Complete Your Registration

Once you are provided with access, you will receive an email confirmation from customercare@ihsmarkit.com with your login instructions.

| Self Registration Step 1: Enter your email address |
|--|
| Create a personal account Please enter a valid corporate e-mail address to begin. Email address: |
| Self Registration Step 2: Complete your profile |
| Please complete your profile. Required fields are indicated by *. We will keep your information confidential. We never share with third parties. |

Go to connect.ihsmarkit.com and login

| 0 | ප | Log in | | | |
|--|------|--------|--|--|--|
| LOG IN | | | | | |
| User Name | | | | | |
| Password | | | | | |
| Remember me Forgot Password? | | | | | |
| By clicking "Log in", you are agreeing to be bound by the Terms of Use | | | | | |
| Log In | 1 | | | | |
| New user, request ac | cess | | | | |



Chemical Menu

and Energy industries or access

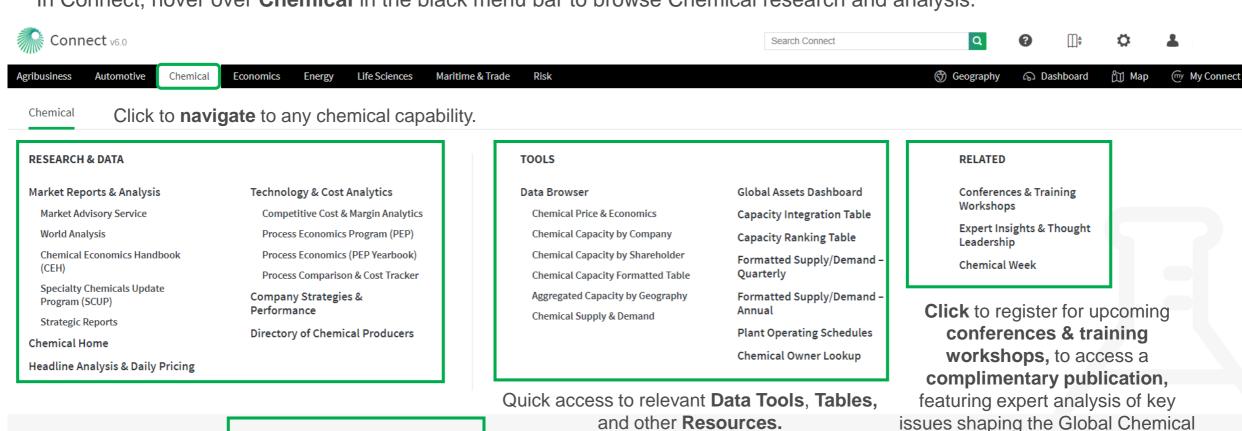
Chemical Week.



Chemical Menu Navigation

Search...

In Connect, hover over Chemical in the black menu bar to browse Chemical research and analysis.



Enter a chemical or market to navigate to dashboard page.

Q

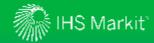
Menu options will appear based on the user's access or company subscription.

RESEARCH BY CHEMICAL OR MARKET



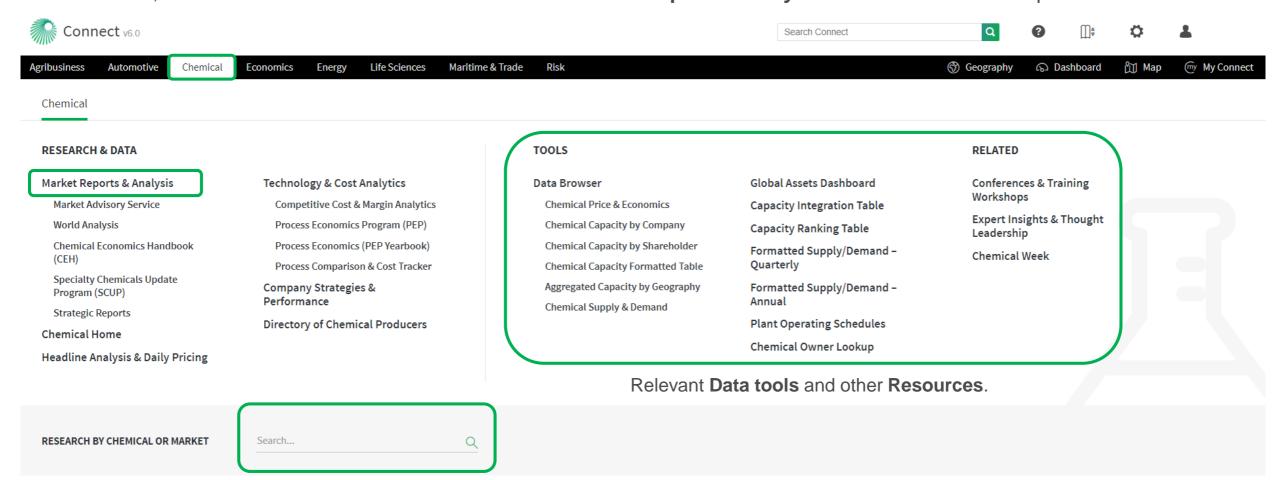
Market Reports & Analysis

Analysis of commodity and specialty markets

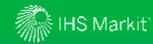


Market Reports & Analysis Menu Navigation

In Connect, hover over the **Chemical** menu > Click on **Market Report & Analysis** to see all Chemical reports.



Enter a **chemical or market** to navigate to dashboard page.



search

relevant

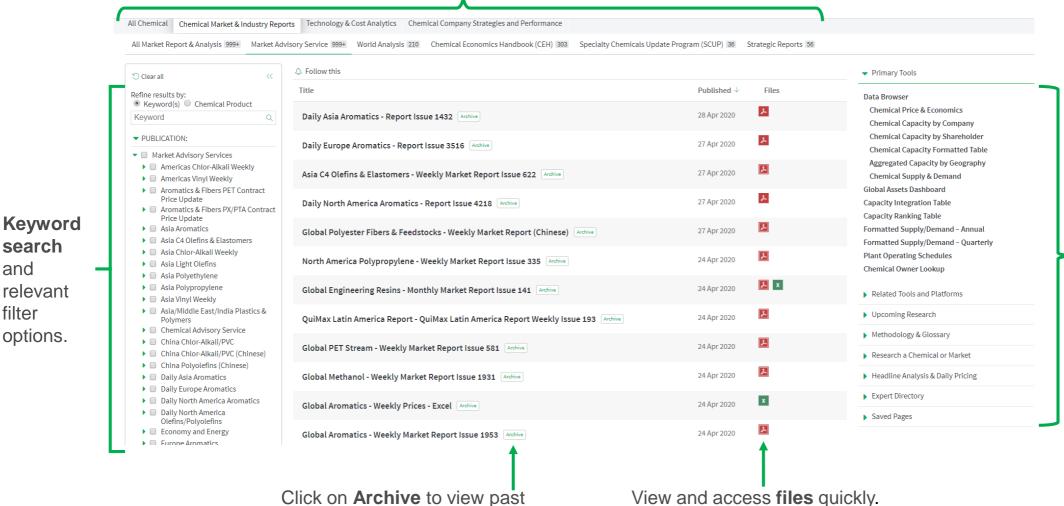
options.

and

filter

Market Report & Analysis Page Navigation

Chemical Market & Industry Reports and Data are organized within **service tabs** to instantly narrow down your search.



Relevant **Data tools** and other Resources.

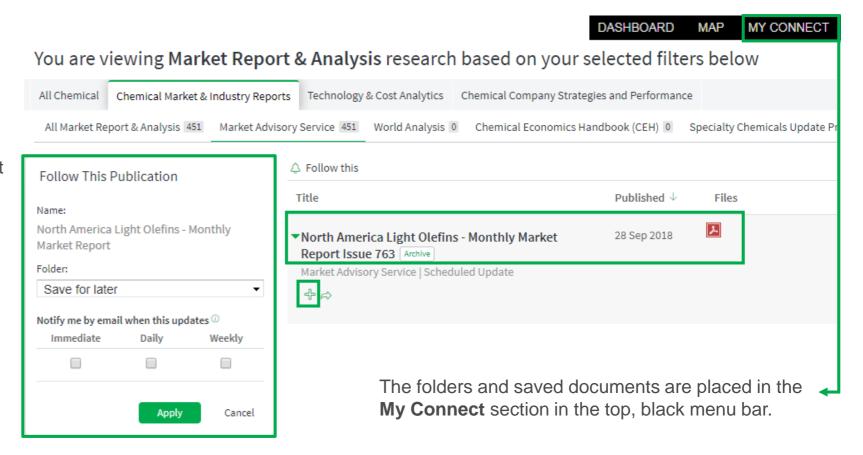
reports.

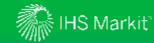


Customize Your Research: Save and Follow an Individual Document

Save an individual document into My Connect and apply an email alert to be notified when that document is updated.

- Hover over the title of the report and click on the green arrow.
- Click on the plus sign that appears at the bottom of the dropdown.
- In the Follow This Publication box that appears, select the Save for later folder or click into the dropdown to create your own folder.
- 4. Select your email alert preference and click **Apply**.
- 5. The Archive button next to the report title indicates that this is a recurring deliverable and an email alert can be set. Click into this button to group and view the historical reports.
 Archive

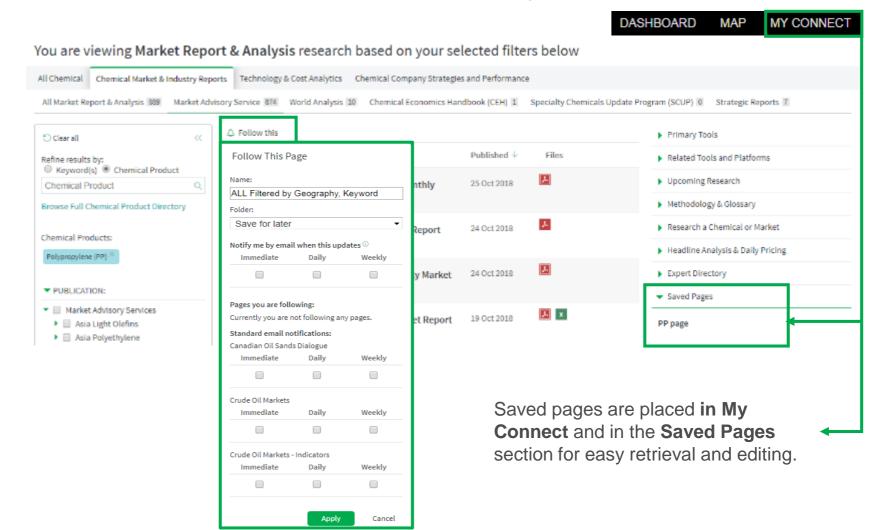




Customize Your Research: Save and Follow a Research Page

Save a research page into My Connect and apply an email alert to be notified when your page is updated.

- Apply filters or a key word search on a research page.
- Click on Follow this above the results listing.
- In the Follow This Page box that appears, Name your page and select the Save for later folder, or click into the dropdown to create your own folder.
- 4. Select your email alert frequency.
- 5. Click Apply.

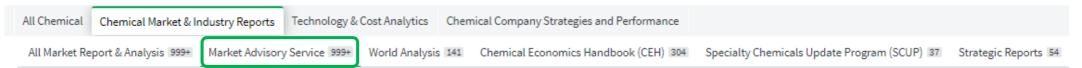




Market Advisory Services

In Connect, hover over the **Chemical** menu > Click on **Market Advisory Service** to see all Market Advisory reports.

You are viewing Market Report & Analysis research



Near-term price, supply-demand, margin, trade and cost forecasts for Olefins, Aromatics, Plastics & Polymers, Inorganics, and Syngas value chains:

- Inventory Management When is the best time to buy/sell
- Contract Negotiation Stay ahead of competition
- Trading Understand and anticipate arbitrage opportunities Plan inventory positions
- Domestic and Global Market Network Access to 60 experts around the world

Market Advisory Services provide:

- Market prices (historical, current, forecast) provided monthly, weekly, daily depending upon the service
- Expert market analysis of prices, margins, trade, operational issues
- Future trends impacting markets
- Quarterly supply/demand balances and trade flows

Global C₄ Olefins & Elastomers

Summary

03 July 2019 | Issue 889

Summary

Crude C₄s

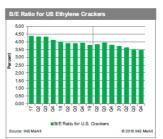
In June, global crude oil marker averages fell, though late in the month the trend reversed. Crude C4 markets have been surprisingly long, especially in Asia and West Europe. The Spring outages are mostly complete which will cause increases in crude C4 production. In the US, propane and butane ethylene cracking economics are competitive with ethane which will also cause increased crude C4 production.

Butadiene

The IHSM marker for the July US butadiene contract price decreased to 43.0 cpp. Asian prices rebounded slightly in June, averaging \$1,068/mt FOB Korea due to short covering by buyers from unplanned start up delays. The July European price marker decreased $50 \ \mbox{\'e}$ ton to settle at $810 \ \mbox{\'e}$ ton. The global butadiene markets are generally balanced to long and heading longer. The near term price trend should be down as production will increase since the planned maintenance is nearly complete.

Butylenes

Seasonal demand for butylene streams reaches its peak in the Northern Hemisphere summer when demand for gasoline in the largest consuming geographies is largest. Significant planned cracker outages in Asia and West Europe have tightened raffinate supply somewhat. However, prices are set by the value of raffinate as a feedstock for gasoline blendstocks such as MTBE, ETBE, and alkylate. These values trended down for most of the



Market Advisory Service





Chemical Price & Economics Data Browser

- Database can be found under the primary tools section on the right-hand side of any of the Chemical service pages.
- Allows you to customize your data query, includes details on:
 - Market Prices & Economics (historical, current, forecast)
 - Monthly, weekly, daily and annual pricing provided depending on the service.

Query

 f_{\times} FUNCTIONS...

Refer to the detailed Data Browser Guide for step by step guidance.

• Primary Tools

Data Browser

Chemical Price & Economics

Chemical Capacity by Company

Chemical Capacity by Shareholder

Chemical Capacity Formatted Table

Aggregated Capacity by Geography

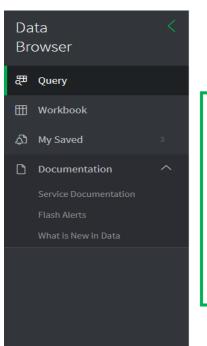
Chemical Supply & Demand

Click to access a 5-minute training video.

Click here to run

the search

VIEW RESULTS



| Dataset: Chemical Price & Economics | mical Price & Economics Se | | Search | | | |
|--|---|---------------|-------------------------|---------------|----------------|--------------------------|
| ✓ Product ✓ Geography ✓ Unit | Frequency Terms | | | | | Total Filters Selected 0 |
| Product | Geography | | Jnit | | Frequency | |
| Q Search | Q Search | | 2 Search | | Q Search | |
| SELECT ALL | | SELECT ALL ↔ | | SELECT ALL ↔ | | SELECT ALL ↔ |
| 2-Ethylhexyl Acrylate | Asia | | CAN\$ | | Annual | |
| Acetic Acid | China | | CAN\$ per Metric Ton | U | Monthly | |
| Acetic Anhydride | Europe | | Cents per Gallon | | Weekly (Thur) | |
| ▶ | Indian Subcontinent | | Cents per Kilogram | | Weekly (Fri) | |
| Acrylic Acid - Crude | Middle East | | Cents per Pound | | Daily (5/week) | |
| Acrylic Acid - Glacial | North America | | ☐ DM | | | |
| Acrylic Fibers | Northeast Asia | | Euro | | | |
| Acrylonitrile | Romania | | Euro per Dry Metric Ton | | | |
| Acrylonitrile-Butadiene-Styrene (ABS) Resins | Russia | | Euro per Euro Q107 | | | |
| | | | | | | |

Filter options to customize your

search.



World Analysis

In Connect, hover over the **Chemical** menu > Click on **World Analysis** to see all World Analysis reports and deliverables.

You are viewing Market Report & Analysis research



Improve your strategic vision across the chemical value chains.

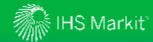
Clients value the World Analysis for:

- Setting long term business strategy
- · Monitoring market conditions
- Screening new market opportunities
- Feeding/validating internal models or forecasts

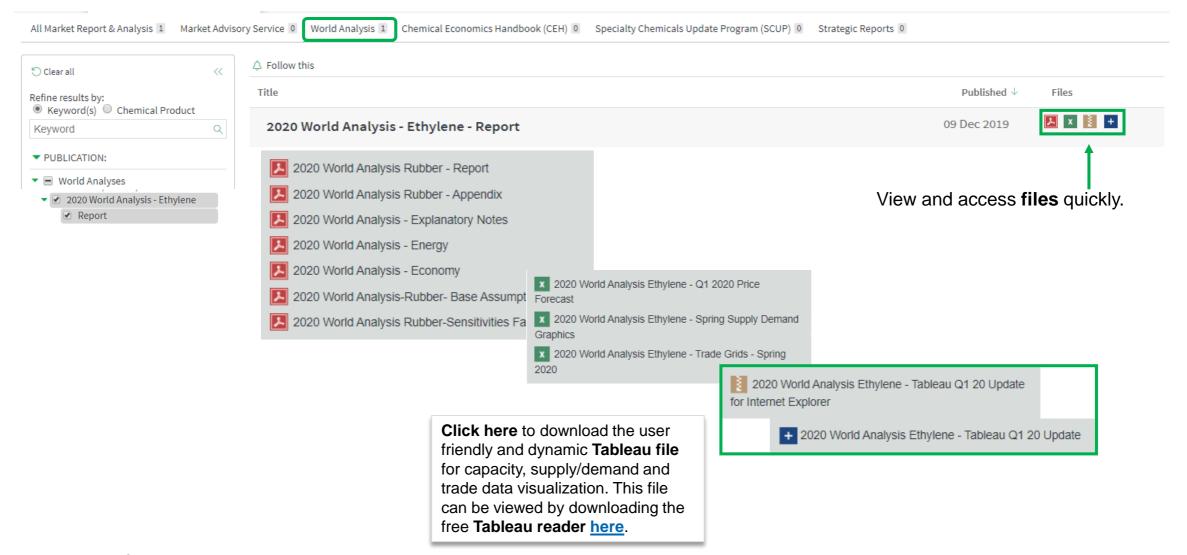


The World Analysis provides:

- Supply-demand database with 5 years of historical data and a 10-year forecast, updated twice a year
- Quarterly updated price, cost and margin forecast 10-year history, 10-year forecast, including base-case assumptions
- Real time capacity database with capacity globally by plant and company location, including expected expansions and new plant additions
- Country-to-country trade grids: previous year, current year, 5-year annual forecast, and 10-year regional trade forecast, updated twice a year
- Sensitivities assessment of upside and downside price drivers uncover the factors affecting the base-case trendline for price, cost and margin.
- A dynamic Tableau interface visualizes the data in the way you need to see it for optimal analysis.



World Analysis Deliverables





Data

Browser

⊕ Query

∭ Workbook

Дி My Saved

Documentation

Chemical Capacity Data Browser

- Database can be found under the primary tools section on the right-hand side of any of the Chemical service pages.
- Allows you to customize your data query, includes details on:
 - Chemical and main derivative production capacity

Dataset: Chemical Capacity by Company

✓ Product

Geography

SELECT ALL CLEAR ALL |↔|

✓ Company

Product

Q Search ...

1.1.1-Trichloroethane

1,2-Butylene oxide

Globally by company location

Query

✓ Concept

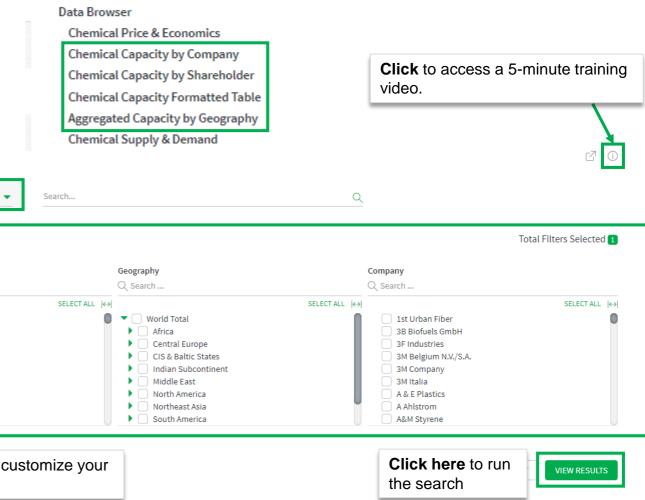
Capacity to produce

Expand / Close

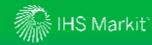
Concept 1

Q Search...

Refer to the detailed Data Browser Guide for step by step guidance.

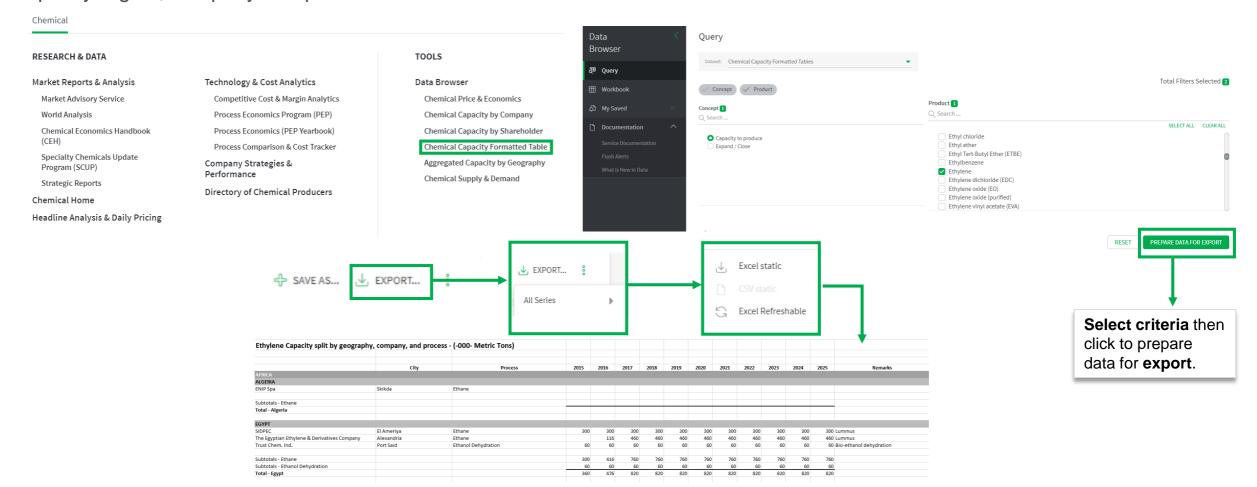


Primary Tools



Chemical Capacity Formatted Table

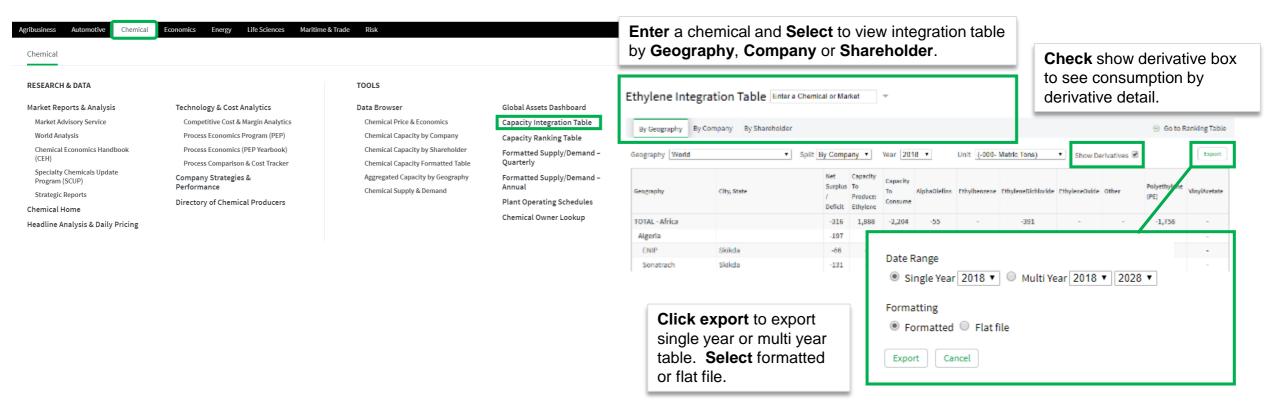
In Connect, hover over the **Chemical** menu > Click on **Chemical Capacity Formatted Table** to export Global capacity data split by region, company and process to Excel.





Capacity Integration Table

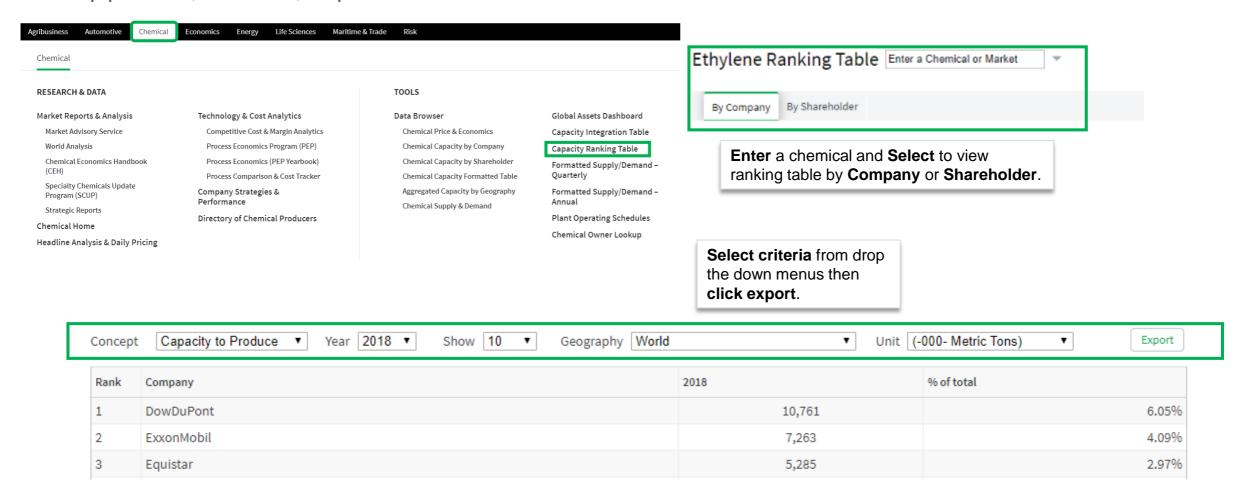
In Connect, hover over the **Chemical** menu > Click on **Capacity Integration Table** to access Global capacity data split by region, company and process to Excel.





Capacity Ranking Table

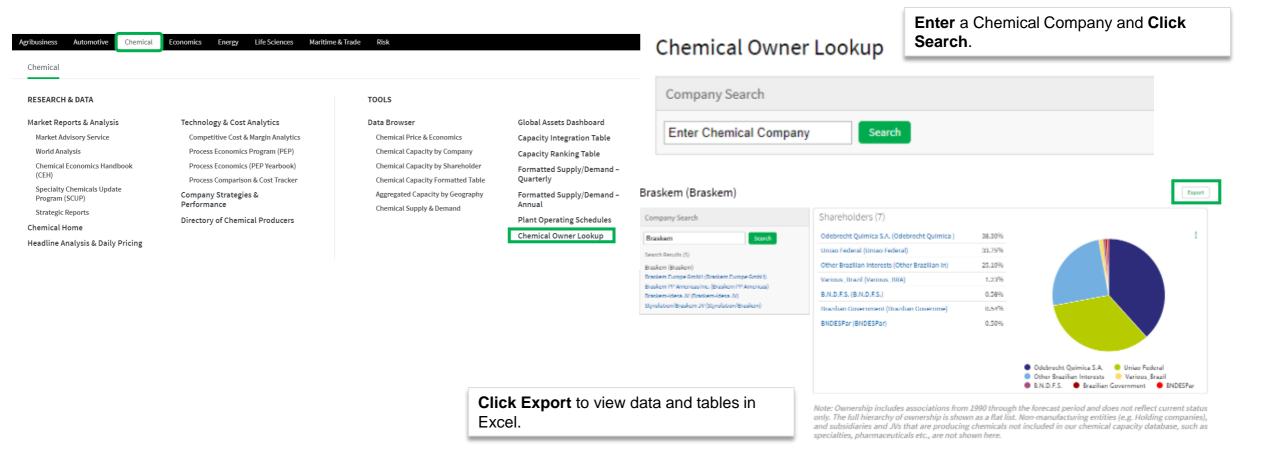
In Connect, hover over the **Chemical** menu > Click on **Capacity Ranking Table** to view data at the country or region level for top producer, consumer, surplus or deficit.





Chemical Owner Lookup

In Connect, hover over the **Chemical** menu > Click on **Chemical Owner Lookup** to view company ownership and shareholder or subsidiary data.





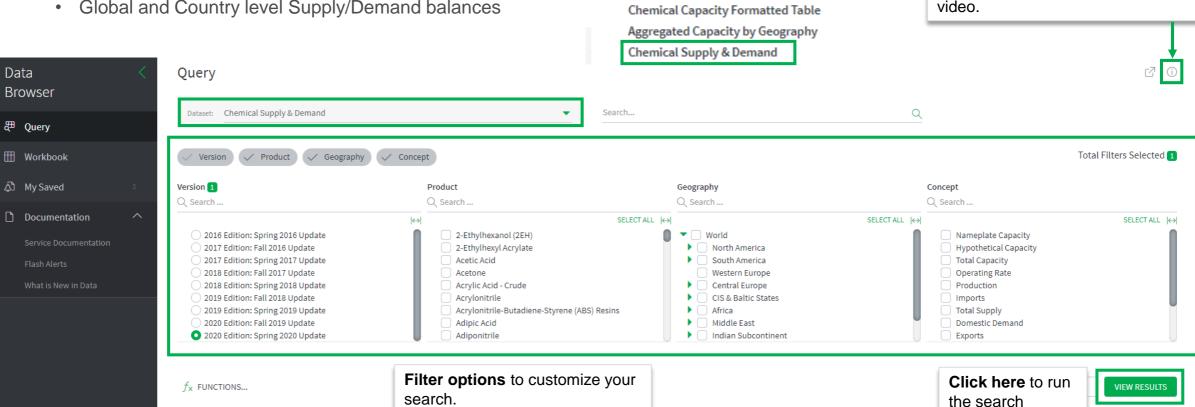
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Chemical Supply & Demand Data Browser

Refer to the detailed Data Browser Guide for step by step quidance.

Click to access a 5-minute training

- Database can be found under the primary tools section on the right-hand side of any of the Chemical service pages.
- Allows you to customize your data guery, includes details on:
 - Global and Country level Supply/Demand balances



Primary Tools

Data Browser

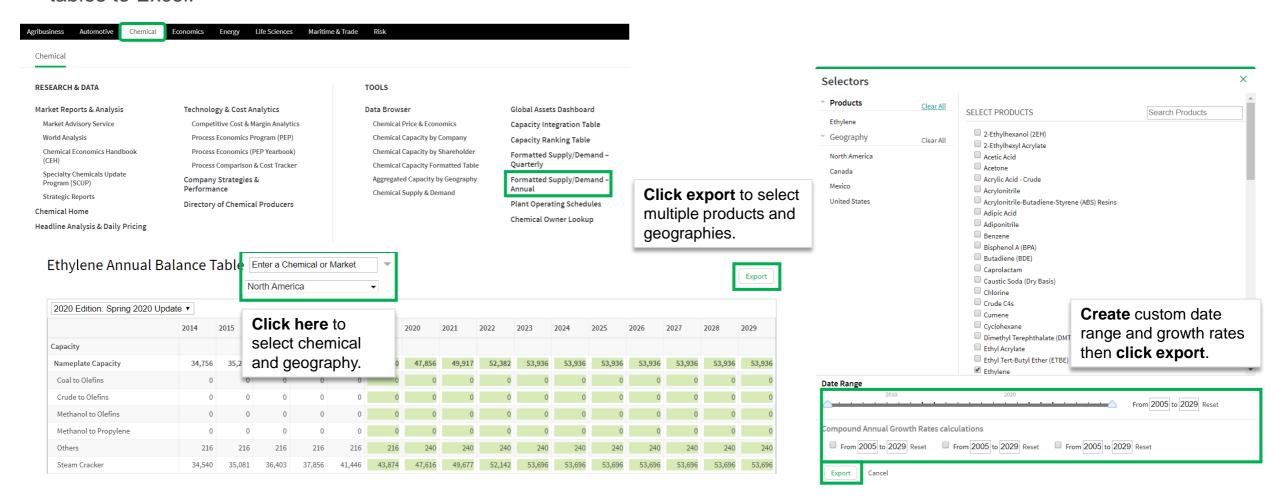
Chemical Price & Economics Chemical Capacity by Company

Chemical Capacity by Shareholder



Formatted Supply/Demand Tables

In Connect, hover over the **Chemical** menu > Click on **Formatted Supply/Demand – Annual** to view and export formatted tables to Excel.





Chemical Economic Handbooks

In Connect, hover over the **Chemical** menu > Click on **Chemical Economic Handbook (CEH)** to see all CEH reports.

You are viewing Market Report & Analysis research



Serving clients for more than 60 years

- Complete coverage of the Chemical Industry
- Approximately 250 reports on topics from A-to-Z (i.e. Acetaldehyde to Zinc Chemicals)
- Includes Petrochemicals, Organics, Inorganics, Industrial Gases, Fibers, Resins and Elastomers

80-90 reports issued annually include:

- Executive summary with key commercial conclusions for the product group
- Global summary; regional coverage
- · Producers with annual capacities and plant sites
- Production figures and trends
- Consumption and forecasts by end use application
- Historical annual prices and price trends
- · Trade imports and exports



- Primary Tools
- Related Tools and Platforms
- ▼ Upcoming Research

Report Schedule - CEH 16 Oct 2018

Report Schedule - SCUP 31 Aug 2018

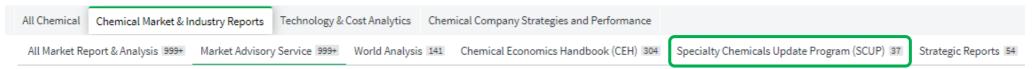
Market research & analysis of over 300 markets including chemical supply/demand, forecasts, and related trends in manufacturing, consumption and trade.



Specialty Chemical Update Program

In Connect, hover over the **Chemical** menu > Click on **Specialty Chemicals Update Program (SCUP)** to see all SCUP reports.

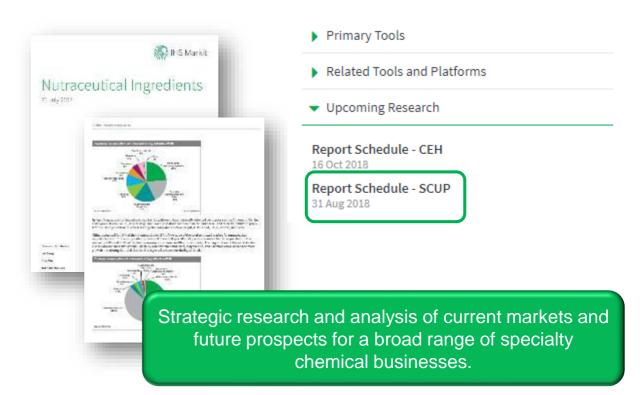
You are viewing Market Report & Analysis research



- Strategic analysis of 40 specialty chemical sectors
- Reports effectively function as a Business Plan for developing businesses in specialty chemical sectors.

Each report includes:

- · Executive summary with key commercial conclusions for the sector
- Qualitative market analysis and forecasts
- Industry structure, operating characteristics and regulatory environment
- Products, functions and markets
- Cost structure / profitability
- Technology changes and emerging substitution practices

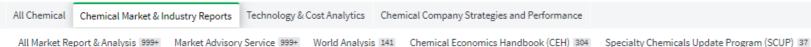




Strategic Reports

In Connect, hover over the **Chemical** menu > Click on **Strategic Reports** to see all chemical strategic reports.

You are viewing Market Report & Analysis research



- Critical response to a market need that is too complex and/or urgent to be covered in sufficient detail through ongoing market services
- Quick deployment of multi-disciplinary research, technology & consulting expertise
- Leverage existing IHS Markit expertise and datasets to create new innovative research
- Brings together an industry community who can help shape the research effort with feedback

A deep collaboration of IHS Markit multi-disciplinary expertise brought together to address the most topical issues in the chemical industry today.





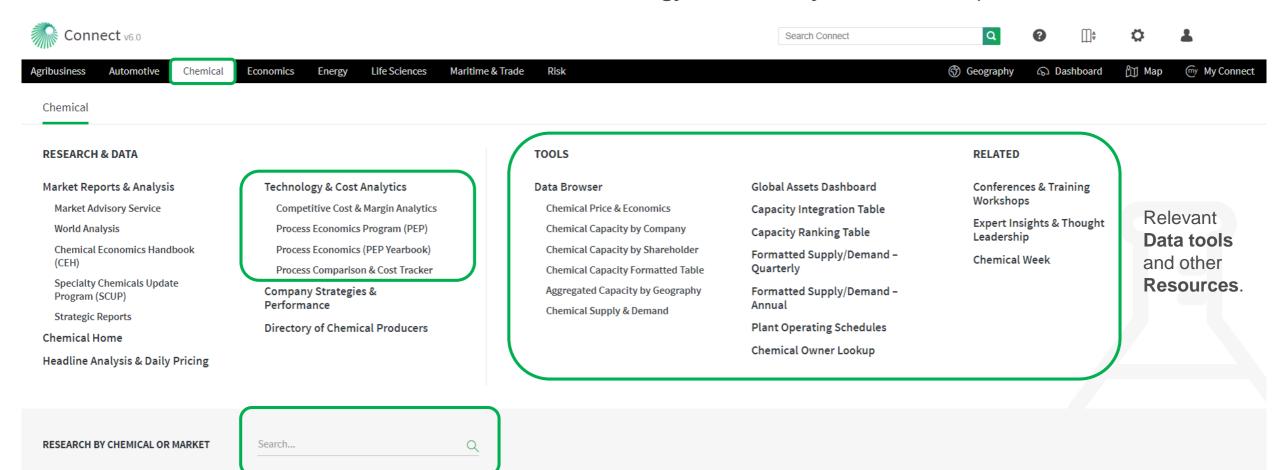
Technology & Cost Analytics

Process evaluations and production economics

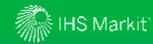


Technology & Cost Analytics Research Page Navigation

In Connect, hover over the Chemical menu > Click on Technology & Cost Analytics to see all reports & data files.

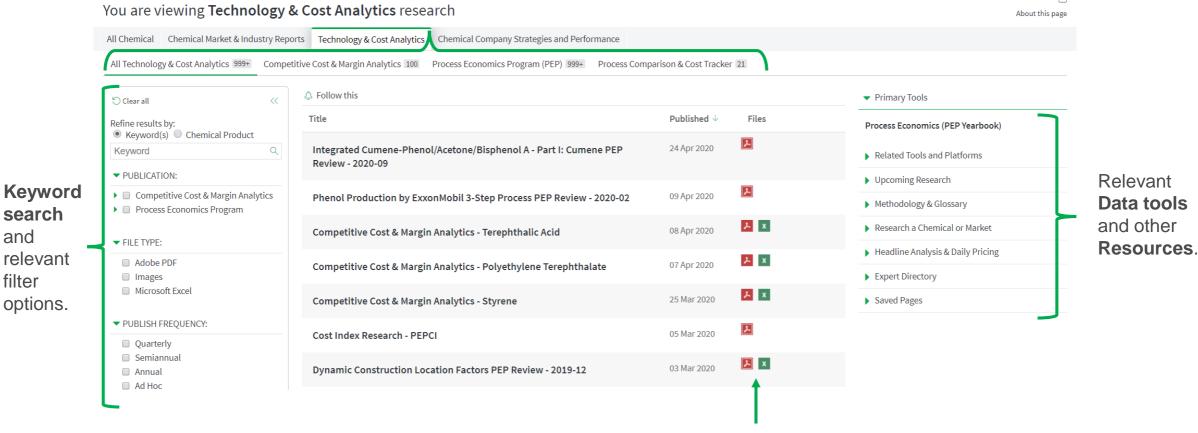


Enter a chemical or market to view dashboard page.

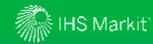


Technology & Cost Analytics Page Navigation

Process Evaluations & Production Economics reports & data are organized within **service tabs** to instantly narrow down your search.



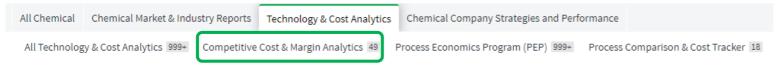
View and access files quickly.



Competitive Cost & Margin Analytics

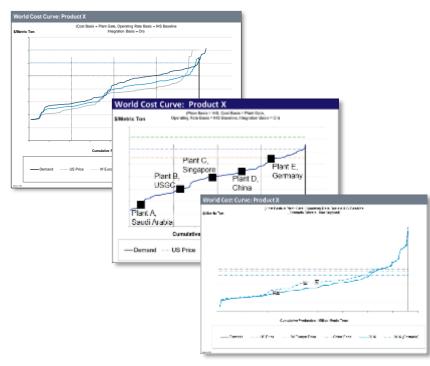
In Connect, hover over the **Chemical** menu > Click on **Competitive Cost & Margin Analytics** to view executive overview and interactive cost models.

You are viewing Technology & Cost Analytics research



Service includes:

- Energy Price Basis and Energy Outlook
- Executive Overview & Methodology
- Production cost snapshots for key technologies by regions
- Interactive excel tool with graphs, tables, global & regional views
- · Analyze oil price scenarios based on user-specific inputs
- Historical 5-year prior period, prior year, current year
- · 10-Year forecast including Hypothetical plant additions dictated by Supply/Demand dynamics
- · Quarterly model updates
- Decreased depreciation for plants more than 10-years old
- · Ability to add Sales, General & Administrative (SG&A) expenses to plant economics
- · Monthly updated 15-month forecast and 3-month history
- · Annual Curves incorporating announced or planned short-term shutdowns into production costs



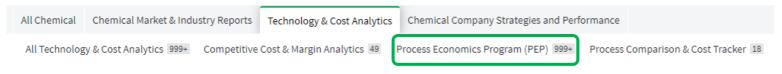
Cost and margin analytics / curves for all producers of a particular commodity chemical or polymer for the previous, current and future year outlook.



Process Economics Program

In Connect, hover over the **Chemical** menu > Click on **Process Economics Program** to view all reports and iPEP files.

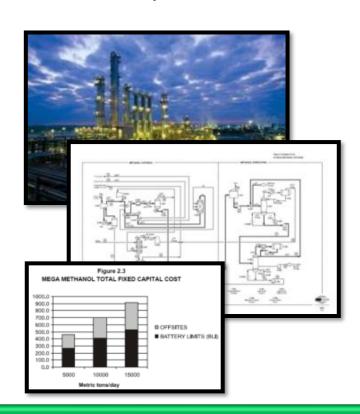
You are viewing Technology & Cost Analytics research



- Monitor global technology and commercial developments
- 50 years of chemical process economics covering over 1400 process technologies related to over 600 chemicals

Coverage of:

- Periodic techno-economic reviews of key process technologies in the chemical industry
- Plant construction cost indices providing semi-annual updates to plant equipment and construction cost escalation indices and location factors
- NEW: key economic content delivered in interactive spreadsheet modules (iPEP) allowing clients to interrogate data and quickly develop scenarios

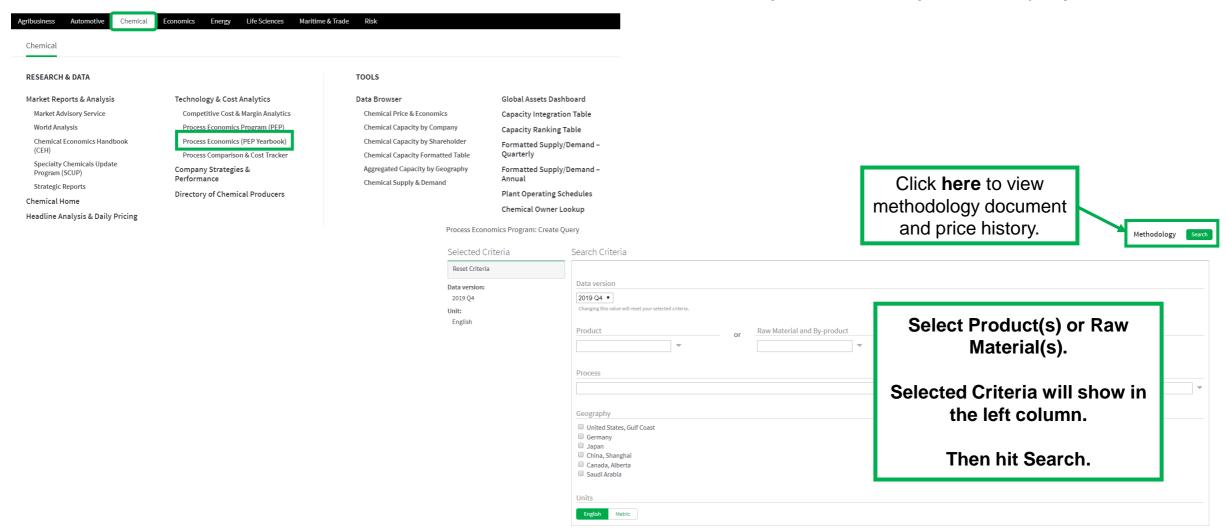


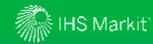
In-depth, objective economic assessments of competing commercial and emerging chemical processes technologies, and capital & production costs.



Process Economics (PEP Yearbook)

In Connect, hover over the **Chemical** menu > Click on **Process Economics (PEP Yearbook)** to create query.

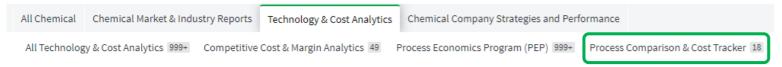




Process Comparison & Cost Tracker

In Connect, hover over the **Chemical** menu > Click on **Process Comparison & Cost Tracker** to view interactive models.

You are viewing Technology & Cost Analytics research

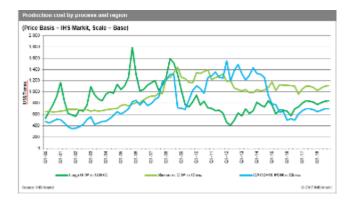


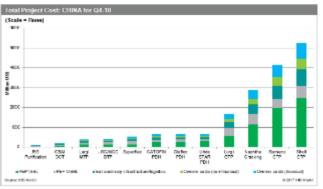
PCCT allows you to seamlessly interrogate, analyze and customize 500,000+ economic data points by chemical, alongside the technical process descriptions according to:

- Technology
- Capital and Production Economics
- Time Series
- Geography
- Environment

Key Features:

- Detailed production cost structure, broken down by cost components, for commercial and emerging process technologies
- Ability to select and compare different process technologies side-by-side
- Model populated with >15 years of historical data and 5 year IHS Markit base price forecast
- Price basis offered for feedstocks and product on a quarterly and annual basis for 6 key regions
- Ability to enter user-defined metrics up to 2040 for product price, immediate feedstock price, utilities, location factors & capital cost index
- Carbon and water footprints
- Process descriptions & block flow diagrams
- Technology & market overview

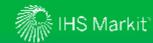






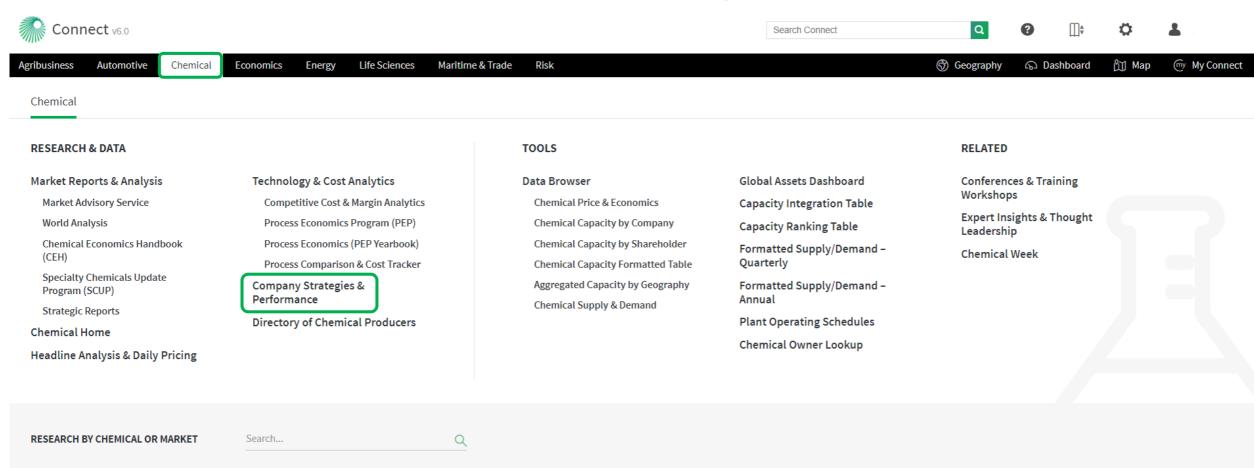
Company Strategies & Performance

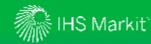
Financial and Operational Company Assessments



Company Strategies & Performance Research Page Navigation

In Connect, hover over the Chemical menu > Click on Company Strategies & Performance to see all reports & data files.

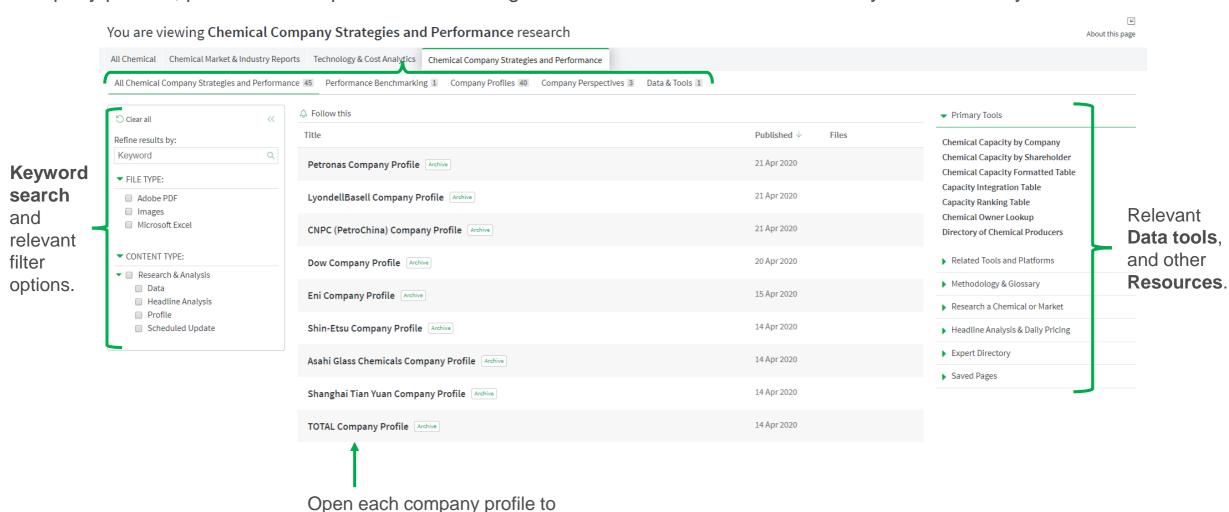


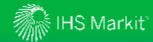


Company Strategies & Performance Page Navigation

view and access files quickly.

Company profiles, performance reports & data are organized within service tabs to instantly narrow down your search.





CSP Chemical Module

- The IHS Markit Company Strategies and Performance (CSP) Chemical is a multiclient program offering a unique combination of in-depth analysis and tools to compare peer companies. The report has four main components, which complement each other to provide analytics and data to compare the strategic direction of the selected companies.
 - o Company Profiles—38 individual company profiles, analyzing each one's global portfolio, operations, strategy and competitive position, comprises following chapters:
 - Corporate and Financial Overview—Key information on strategy, investments and divestments
 - Manufacturing Profiles—Global portfolio details covering all major assets
 - · Competitive Analysis—Granular coverage of petrochemical operations including refinery-petrochemical integration
 - · IHS Markit View—Our independent analysis of short-term and long-term moves made by the company
 - o Annual Chemical Performance Report (formerly GCOR).
 - Key performance indicators dashboard tool (KPI).
 - Financial performance benchmarking.
- The peer group set of companies for olefins and aromatics as well as for chlor-vinyls were selected based on the company size (revenue) within the competitive space, profitability, geographic reach, scale, and future capacity expansions. Ethylene is used as a surrogate for the performance of companies with olefins and aromatics-centric portfolio because of the large volume produced and broad end-use patterns. Together, these companies represent nearly 60% of the global olefins and aromatics output. On the chlor-vinyl side, ECU production cost is taken as a proxy which, when viewed with ethylene competitiveness, gives the overall view of the sector.

| Olefins and aromatics | | |
|-----------------------|-------------------|-----------------------------|
| Peer Group 1 | Peer Group 2 | Peer Group 3 |
| Chevron Phillips | BASF | Braskem |
| Dow | Formosa Group | ВР |
| ExxonMobil Chemical | INEOS | CNPC (PetroChina) |
| LyondellBasell | PETRONAS | Eni SpA |
| Mubadala | PTT Group | LG Chem |
| NPC-Iran | Qatar Petroleum | LOTTE Chemical |
| Royal Dutch/Shell | Reliance | Mitsubishi Chemical |
| SABIC | Sasol | Mitsui Chemicals |
| Saudi Aramco | Sumitomo Chemical | SCG Chemicals (Siam Cement) |
| Total | Westlake | SINOPEC |

| Chlor-vinyls | | |
|---------------|--------------------|--|
| Peer Group 1 | Peer Group 2 | |
| Olin | INEOS | |
| Formosa Group | Nouryon* | |
| Dow | CNSIC | |
| Oxychem | Shanghai Tian Yuan | |
| Westlake | Asahi Glass (AGC) | |
| Shin-Etsu | Orbia (Mexichem) | |

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Deliverables—CSP Chemical Module

Performance Benchmarking

Quarterly Financial Benchmark Extract

Excel extract containing reported financial results combined with asset modeling



Quarterly Performance Report

Assessment of refining and marketing performance by company for each peer group



Annual Performance Report

Annual summary report, benchmarking each company's performance for the year for each peer group



Company Profiles

Company Profiles

38 profiles of each company's portfolio and competitive positioning



Data and Tools

Key performance indicators tool (KPI)

Excel data file for benchmarking companies on various industry-recognized metrics



Product Benchmarking

Annual Chemical Performance Report

Assessment of top players for 47 chemical products through unique IHSM methodology



Company Perspectives

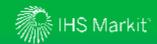
Strategic Reports and Alerts

Reports and alerts discussing and analyzing key events and trends in chemical competitive landscape



Ad-hoq

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Companies coverage: Company Strategies and Performance Chemical module provides an in-depth comparative view of the strategic direction and financial position of the top 38 Chemical companies.

Companies covered by region

Americas

- Braskem
- Chevron Philips
- ExxonMobil
- Chemical
- LyondellBasell
- Dow
- Orbia
- Occidental-Oxychem
- Olin
- Westlake Chemical

EMEA

- BASF SE
- ENI SpA
- Ineos
- BP
- Mubadalah
- Nouryon
- NPC Iran
- Qatar Petroleum
- Royal Dutch Shell
- SABIC
- Sasol
- Saudi Aramco
- Total SA

APAC

- Asahi Glass Company (AGC Group)
- China National Salt Industries
- Formosa
- LG Chem
- Lotte Group
- Mitsubishi
- Mitsui Chemicals
- Petrochina (CNPC)
- PETRONAS
- PTT
- Reliance Industries
- Shanghai Tian Yuan
- Shin-Etsu
- Siam Cement Group (SCG)
- SINOPEC
- Sumitomo Chemical

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Source: IHS Markit

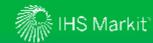
Global coverage to understand Chemical landscape

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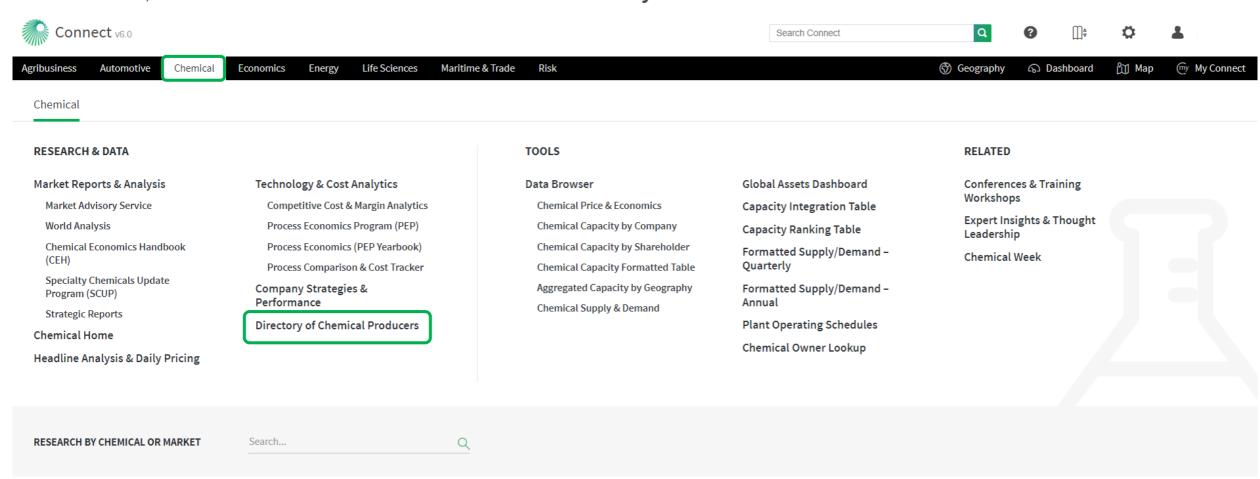
Directory of Chemical Producers

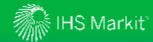
Manufacturers, Plant Locations and Products



Directory of Chemical Producers Database Navigation

In Connect, hover over the **Chemical** menu > Click on **Directory of Chemical Producers** to access database.





Directory of Chemical Producers

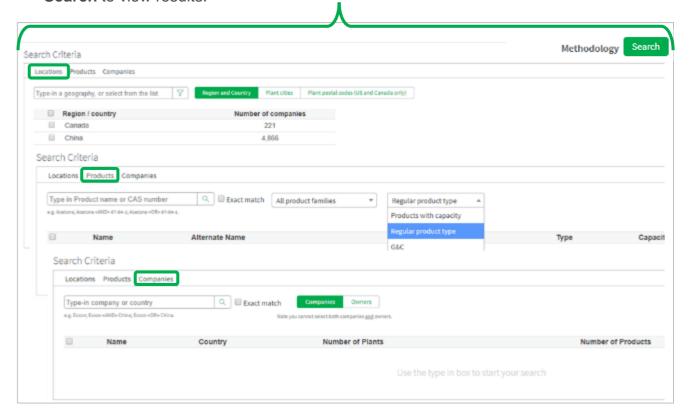
In Connect, hover over the **Chemical** menu > Click on **Directory of Chemical Producers** to access database.

- · Published continuously for more than 50 years
- Backed by an annual survey of chemical manufacturers, market studies and other sources

Coverage of:

- More than 15,000 chemical manufacturing companies
- Over 20,000 chemical manufacturing sites in more than 90 countries
- Over 21,500 specific chemical products, extensively cross-referenced
- 15.000 CAS Numbers
- 250 Chemicals with plant by plant capacity data
- Company Ownership
- Advanced Search Capabilities

Data can be queried by **Location**, **Products or Companies**. Select your criteria then click **Search** to view results.





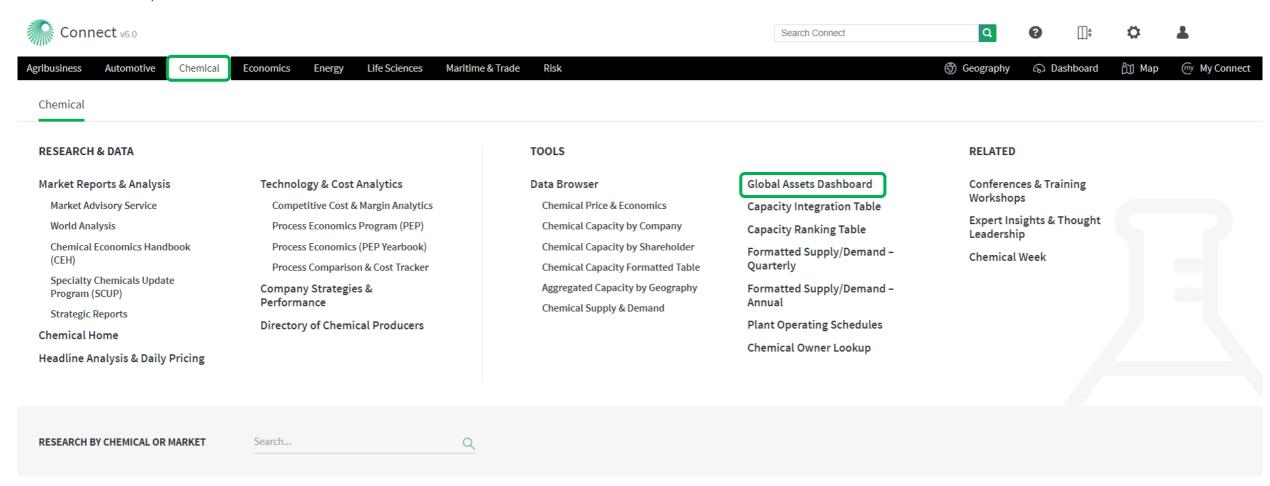
Global Assets

Historical and Projected Chemical Capacity Data



Global Assets Dashboard Navigation

In Connect, hover over the Chemical menu > Click on Global Assets Dashboard to access dashboard.





Global Assets



Live data of projected and historical capacity (dating back to 1990 / 10-year forecast)

Includes announced and known capacity + Includes IHS Markit expert view on likely future capacity per region



400+ Chemicals

Assess the capacity by production of selected assets across the full range of the petrochemical value chain



+ 21,000 Unique Chemical Manufacturing Plant Sites Evaluate production location by region / country / city



+1,200 Processes

View Feedstocks/ processes technologies being used for existing and new plants

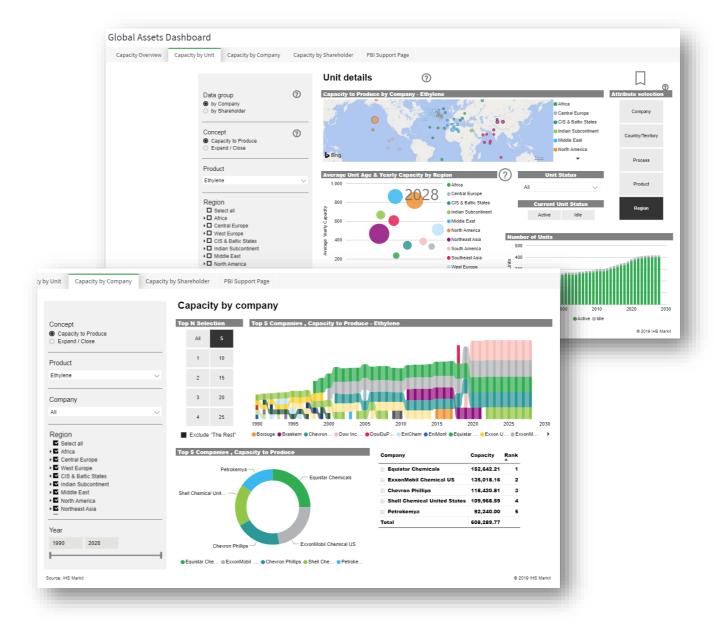


+15,000 Companies

Create a query by company and view shareholder split & % of ownership for each asset



+150 Countries





How can Global Assets help you



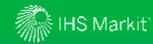
Understand chemical landscape to find opportunities and risks

- **₽**
- Analytics tool to evaluate investment decisions regarding a chemical value chain
- Assess the viability of acquisition targets
- Track global capacity additions and rationalizations across different value chains products in a timely manner and across different timeframes
- Monitor opportunities and threats to assess profitability in a competitive market
- Asses and benchmark companies, understanding the company and shareholder structure, production capacity and technologies involved



My Connect

Email alert options and your saved research.



My Connect

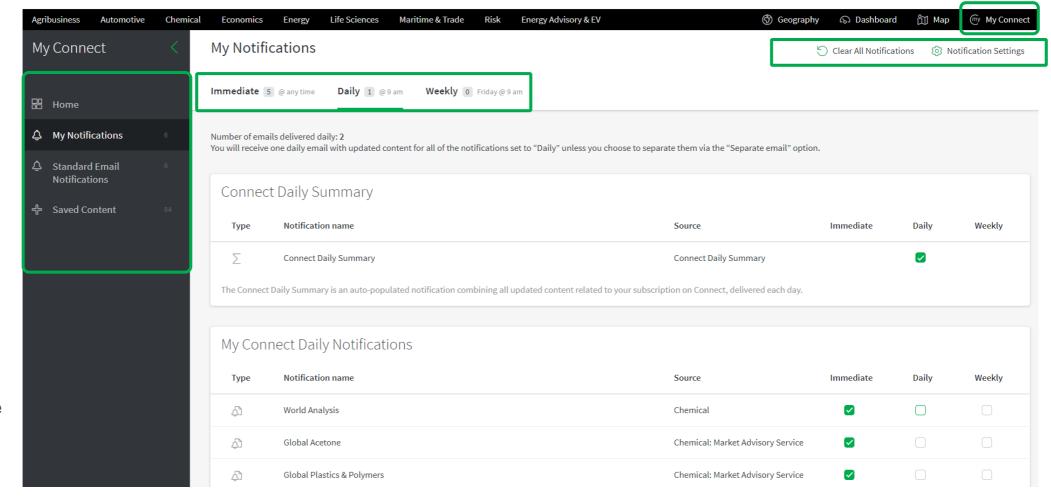
Click on My Connect in the black menu bar to manage Email Notifications and retrieve Saved Content.

Home: View your selected notifications and latest saved content.

My Notifications: View your selected email notifications by type (Immediate, Daily, Weekly)

Standard Email Notifications: A listing of all available email notifications within your subscription.

Saved Content: Retrieve and edit your saved content by type and folder.





Contact Us

For questions or assistance, contact our Customer Care team.

Schedule a complimentary Connect training:

IHSConnectTraining@ihsmarkit.com

Access IHS Markit Connect anywhere, anytime for the information, insight and analytics necessary to make critical decisions. Download the free Connect <u>iPad</u> and <u>Smartphone</u> apps to your mobile device.



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