



fact sheet

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About Chevron Phillips Chemical

On July 1, 2000, Chevron Corporation and Phillips Petroleum Company, now ConocoPhillips, combined their worldwide petrochemical businesses to form Chevron Phillips Chemical Company LP (Chevron Phillips Chemical). Chevron and ConocoPhillips each own 50 percent of Chevron Phillips Chemical.

- Chevron Phillips Chemical is one of the world's top producers of olefins and polyolefins and a leading supplier of aromatics, alpha olefins, styrenics, specialty chemicals, piping, and proprietary plastics.
- Chevron Phillips Chemical produces chemical products that are essential to manufacturing over 70,000 consumer and industrial products.
- Chevron Phillips Chemical has approximately \$7 billion in assets.
- Chevron Phillips Chemical operates 37 manufacturing facilities worldwide.
- Chevron Phillips Chemical is headquartered in The Woodlands, Texas.
- Chevron Phillips Chemical has approximately 5,000 employees worldwide.

Facilities

Chevron Phillips Chemical has production facilities located in the United States, Singapore, China, South Korea, Saudi Arabia, Qatar, Colombia, Brazil and Belgium.

Significant Projects

- Chevron Phillips Chemical owns three world-scale plants in the State of Qatar.
- Recently-completed expansion of the Al Jubail, Saudi Arabia, aromatics complex created one of the largest styrene facilities in the world.
- Chevron Phillips Chemical built the largest loop slurry high-density polyethylene plant in the world at the Cedar Bayou, Texas, complex in conjunction with BP Solvay (now Ineos).
- Through a joint venture with The Dow Chemical Company, Americas Styrenics LLC was formed in May 2008. Americas Styrenics is the largest polystyrene producer in the western hemisphere.
- The company is nearing completion of a new Ryton® PPS plant in Borger, Texas, which will double the company's PPS production.

Research & Technology

Chevron Phillips Chemical has five research, technology and quality control centers worldwide. These facilities provide full-scale petrochemical and polymer research, including new catalyst development, product and process development, and commercial process support.

- Chevron Phillips Chemical holds more than 2,850 domestic and international patents and patent applications, and employs more than 330 scientists, researchers and engineers.
- Facilities conduct a full range of research activities, including laboratory/bench and pilot scale experimentation, analytical and mechanical testing, patent support, and technical and service support for customers worldwide.
- Chevron Phillips Chemical's state-of-the-art plastics technical centers are equipped with the latest processing and testing technology for molding and extruding of polymer and copolymer resins.
- Chevron Phillips Chemical's loop slurry process for HDPE production is one of the most widely licensed processes in the world with more than 85 commercial reactor facilities utilizing the technology.

Centers:

- Bartlesville Research and Technology Center - Bartlesville, Oklahoma
- Kingwood Technology Center - Kingwood, Texas
- Marietta Technology and Research - Marietta, Ohio (Americas Styrenics LLC)
- Plastics Compounding and Development Center – Singapore
- Tessengerlo Quality Control Lab – Tessengerlo, Belgium

Primary Brands

- Aromax[®] benzene production technology is the lowest cost process for on-purpose production of benzene.
- K-Resin[®] styrene-butadiene copolymer is known for its clarity, toughness, and shatter-resistance.
- Marlex[®] polyethylene is a premium extrusion and rigid packaging resin.
- MarFlex[®] polyethylene is a superior flexible packaging resin.
- Ryton[®] polyphenylene sulfide is a high performance engineering polymer known for dimensional stability and resistance to corrosive and high-temperature environments.
- Soltex[®] drilling mud additive is a high-temperature/high-pressure fluid loss control additive for water-based muds.
- TrackTek[™] Racing Fuels are specifically designed for use in high-performance engines.
- Scentinel[®] Gas Odorants are added to propane and natural gas to give it a distinctive smell.