



Product Profiles

The most complete and concise database of market information on Canada's chemical industry

... from **Camford Information Services**, Canada's leading publisher of chemical marketing intelligence

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Each *CPI Product Profile* is a handy market study covering a single chemical product. In a few pages, it provides the key information you need for effective marketing — data for the most recent five years and a three-year forecast.

Capacity

Domestic manufacturing capacity, with notes to explain changes in ownership or the unique characteristics of certain facilities.

Imports

Import volumes by country of origin.

Prices

List prices for the most common grades of product, with customary terms of sale.

Supply

Total supply of the product, consisting of domestic production and imports, plus any significant inventory adjustments.

Demand

Total consumption of the product, broken down into key domestic market segments and exports.

Customers

A listing of the major domestic buyers of the product, with an indication of each company's primary end use.

Summary

A brief outline of the key factors affecting the market for the product, as well as a summary of recent business developments and technological changes.

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| <input type="checkbox"/> Acetic acid (01/98) | <input type="checkbox"/> Citric acid (10/97) | <input type="checkbox"/> Methyl ethyl ketone (06/03) | <input type="checkbox"/> Propylene glycols (05/00) |
| <input type="checkbox"/> Acetone (09/03) | <input type="checkbox"/> Copper sulfate (10/98) | <input type="checkbox"/> Methyl isobutyl carbinol (02/95) | <input type="checkbox"/> Propylene oxide (06/03) |
| <input type="checkbox"/> Acetylene (04/03) | <input type="checkbox"/> Cumene (06/03) | <input type="checkbox"/> Methyl isobutyl ketone (05/96) | <input type="checkbox"/> Rosin (12/96) |
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| <input type="checkbox"/> Acrylate monomers (03/95) | <input type="checkbox"/> 2,4-Dichlorophenoxyacetic acid (11/04) | <input type="checkbox"/> Methyltin heat stabilizers (01/01) | <input type="checkbox"/> Sodium borohydride (03/97) |
| <input type="checkbox"/> Acrylonitrile (02/04) | <input type="checkbox"/> Dimethyl terephthalate (03/95) | <input type="checkbox"/> Morpholine (05/97) | <input type="checkbox"/> Sodium carbonate (11/99) |
| <input type="checkbox"/> Activated carbon (03/96) | <input type="checkbox"/> Di n-butyl phthalate (10/92) | <input type="checkbox"/> Nitric acid (01/03) | <input type="checkbox"/> Sodium chlorate (06/10) |
| <input type="checkbox"/> Adipic acid (09/96) | <input type="checkbox"/> Dioctyl phthalate (01/01) | <input type="checkbox"/> Nitrophenols (04/85) | <input type="checkbox"/> Sodium chloride (12/94) |
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| <input type="checkbox"/> Allyl polyesters (05/04) | <input type="checkbox"/> Epoxy resins (06/96) | <input type="checkbox"/> Nitrogen solutions (09/97) | <input type="checkbox"/> Sodium hydrosulfite (09/02) |
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| <input type="checkbox"/> Aluminum sulfate (11/04) | <input type="checkbox"/> Ethanolamines (06/97) | <input type="checkbox"/> Nonylphenol (11/03) | <input type="checkbox"/> Sodium nitrotriacetate (02/97) |
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| <input type="checkbox"/> i-Butanol (07/97) | <input type="checkbox"/> Fatty alcohol sulfates (05/97) | <input type="checkbox"/> Phthalic anhydride (05/02) | <input type="checkbox"/> Sulfur dioxide (06/99) |
| <input type="checkbox"/> n-Butanol (07/97) | <input type="checkbox"/> Fatty amines (10/89) | <input type="checkbox"/> Polyacetals (10/98) | <input type="checkbox"/> Sulfuric acid (11/00) |
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| <input type="checkbox"/> Calcium hypochlorite (07/00) | <input type="checkbox"/> Hydrogen fluoride (12/03) | <input type="checkbox"/> Polyethylene, low-density (11/04) | <input type="checkbox"/> Toluene (11/03) |
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| <input type="checkbox"/> Calcium phosphates (06/97) | <input type="checkbox"/> Kaolin (08/97) | <input type="checkbox"/> Polyisoprene (06/99) | <input type="checkbox"/> Trichloroethylene (07/02) |
| <input type="checkbox"/> Caprolactam (05/02) | <input type="checkbox"/> Lead chromate (04/95) | <input type="checkbox"/> Polymethacrylates (09/95) | <input type="checkbox"/> Urea (11/99) |
| <input type="checkbox"/> Carbon black (02/04) | <input type="checkbox"/> Linear alkylbenzene (05/99) | <input type="checkbox"/> Polyols (08/01) | <input type="checkbox"/> Urea resins (09/99) |
| <input type="checkbox"/> Carbon dioxide (12/97) | <input type="checkbox"/> Linear alpha olefins (09/99) | <input type="checkbox"/> Polypropylene (05/04) | <input type="checkbox"/> Vinyl acetate (11/04) |
| <input type="checkbox"/> Carbon disulfide (02/95) | <input type="checkbox"/> Magnesium hydroxide (11/98) | <input type="checkbox"/> Polystyrene (05/04) | <input type="checkbox"/> Vinyl chloride (08/11) |
| <input type="checkbox"/> Carbon tetrachloride (01/95) | <input type="checkbox"/> Maleic anhydride (07/02) | <input type="checkbox"/> Polyurethanes (03/97) | <input type="checkbox"/> Xanthates (07/03) |
| <input type="checkbox"/> Carboxymethylcellulose (02/97) | <input type="checkbox"/> Melamine (06/98) | <input type="checkbox"/> Polyvinyl acetate (10/95) | <input type="checkbox"/> Xylenes (07/03) |
| <input type="checkbox"/> Cellulose acetate (10/94) | <input type="checkbox"/> Melamine resins (08/98) | <input type="checkbox"/> Polyvinyl alcohol (04/01) | <input type="checkbox"/> Zinc (09/99) |
| <input type="checkbox"/> Cellulose, regenerated (03/96) | <input type="checkbox"/> Methanol (03/05) | <input type="checkbox"/> Polyvinyl chloride (11/04) | <input type="checkbox"/> Zinc ammonium chloride (11/04) |
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| <input type="checkbox"/> Chlorine (06/10) | <input type="checkbox"/> Methyl chloride (02/96) | <input type="checkbox"/> Potash (05/98) | <input type="checkbox"/> Zinc sulfate (02/95) |
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Underlined profiles cover both Canadian and U.S. markets. Other profiles cover Canadian market only. Figures in parentheses indicate most recent update.

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