



## **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

**To succeed, you must know your competitors and your customers.  
But market research is expensive and time-consuming.**

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.

For information on pricing and availability: Select profile from list below and email [cpipp@camfordinfo.com](mailto:cpipp@camfordinfo.com)

Or enquire by phone 905-703-1607. To order, use order form below.

### **Recently Updated Profiles**

Ethylene glycol, Ethylene oxide, Hydrogen, Ethylbenzene, Ethylene, Styrene, Polystyrene, Adipic acid, Polyethylene terephthalate (PET).

To purchase, use order form below.

# Product Profile List

**Price Key**  
 Profile in Red - \$149  
 Profile in Green - \$79  
 Profile in Blue - \$99

- |  |   |  |   |
|--|---|--|---|
| <input type="checkbox"/> ABS terpolymer            | <input type="checkbox"/> Choline chloride                         | <input type="checkbox"/> Methylchlorophenoxyacetic acid  | <input type="checkbox"/> Potassium sulfate          |
| <input type="checkbox"/> Acetaldehyde              | <input type="checkbox"/> Chromic acid                             | <input type="checkbox"/> Methylene chloride              | <input type="checkbox"/> Propylene                  |
| <input type="checkbox"/> Acetic acid               | <input type="checkbox"/> Citric acid                              | <input type="checkbox"/> Methyl ethyl ketone             | <input type="checkbox"/> Propylene glycols          |
| <input type="checkbox"/> Acetone                   | <input type="checkbox"/> Copper sulfate                           | <input type="checkbox"/> Methyl isobutyl carbinol        | <input type="checkbox"/> Propylene oxide            |
| <input type="checkbox"/> Acetylene                 | <input type="checkbox"/> Cumene                                   | <input type="checkbox"/> Methyl isobutyl ketone          | <input type="checkbox"/> Rosin                      |
| <input type="checkbox"/> Acetylene black           | <input type="checkbox"/> Cyclohexane                              | <input type="checkbox"/> Methyl methacrylate             | <input type="checkbox"/> Sodium aluminate           |
| <input type="checkbox"/> Acetylsalicylic acid      | <input type="checkbox"/> Detergent alcohols                       | <input type="checkbox"/> Methyl tert-butyl ether         | <input type="checkbox"/> Sodium bichromate          |
| <input type="checkbox"/> Acrylate monomers         | <input type="checkbox"/> 2,4-Dichlorophenoxyacetic acid           | <input type="checkbox"/> Methyltin heat stabilizers      | <input type="checkbox"/> Sodium borohydride         |
| <input type="checkbox"/> Acrylonitrile             | <input type="checkbox"/> Dimethyl terephthalate                   | <input type="checkbox"/> Morpholine                      | <input type="checkbox"/> Sodium carbonate           |
| <input type="checkbox"/> Activated carbon          | <input type="checkbox"/> Di n-butyl phthalate                     | <input type="checkbox"/> Nitric acid                     | <input type="checkbox"/> Sodium chlorate            |
| <input type="checkbox"/> Adipic acid 2021          | <input type="checkbox"/> Dioctyl phthalate                        | <input type="checkbox"/> Nitrile-butadiene rubbers       | <input type="checkbox"/> Sodium chloride            |
| <input type="checkbox"/> Alkyd polyesters          | <input type="checkbox"/> Diphenylmethane diisocyanate (MDI)       | <input type="checkbox"/> Nitrogen                        | <input type="checkbox"/> Sodium cyanide             |
| <input type="checkbox"/> Allyl polyesters          | <input type="checkbox"/> Epoxy resins                             | <input type="checkbox"/> Nitrogen solutions              | <input type="checkbox"/> Sodium hydrosulfite        |
| <input type="checkbox"/> Aluminum chloride         | <input type="checkbox"/> Ethanol                                  | <input type="checkbox"/> Nitrophenols                    | <input type="checkbox"/> Sodium hydroxide           |
| <input type="checkbox"/> Aluminum sulfate          | <input type="checkbox"/> Ethanolamines                            | <input type="checkbox"/> Nonylphenol                     | <input type="checkbox"/> Sodium hypochlorite        |
| <input type="checkbox"/> Ammonia                   | <input type="checkbox"/> Ethoxylated alcohols                     | <input type="checkbox"/> Nylons                          | <input type="checkbox"/> Sodium nitritotriacetate   |
| <input type="checkbox"/> Ammonium chloride         | <input type="checkbox"/> Ethyl acetate                            | <input type="checkbox"/> Oleic acid                      | <input type="checkbox"/> Sodium phosphates          |
| <input type="checkbox"/> Ammonium nitrate          | <input type="checkbox"/> Ethylbenzene/styrene 2021                | <input type="checkbox"/> Oxygen                          | <input type="checkbox"/> Sodium silicates           |
| <input type="checkbox"/> Ammonium phosphates       | <input type="checkbox"/> Ethyl chloride                           | <input type="checkbox"/> Pentachlorophenol               | <input type="checkbox"/> Sodium sulfate             |
| <input type="checkbox"/> Ammonium sulfate          | <input type="checkbox"/> Ethylene 2021                            | <input type="checkbox"/> Pentaerythritol                 | <input type="checkbox"/> Sodium sulfite             |
| <input type="checkbox"/> Aniline                   | <input type="checkbox"/> Ethylene dichloride                      | <input type="checkbox"/> Perchloroethylene               | <input type="checkbox"/> Sorbitol                   |
| <input type="checkbox"/> Antimony trioxide         | <input type="checkbox"/> Ethylene glycols/<br>Ethylene oxide 2022 | <input type="checkbox"/> Phenol                          | <input type="checkbox"/> Starch                     |
| <input type="checkbox"/> Benzene                   | <input type="checkbox"/> Ethylene-propylene rubber                | <input type="checkbox"/> Phenolic resins                 | <input type="checkbox"/> Stearic acid               |
| <input type="checkbox"/> Benzoic acid              | <input type="checkbox"/> 2-Ethylhexanol                           | <input type="checkbox"/> Phosphate rock                  | <input type="checkbox"/> Styrene/ethylbenzene 2021  |
| <input type="checkbox"/> Bisphenol A               | <input type="checkbox"/> Fatty acids, distilled                   | <input type="checkbox"/> Phosphoric acid                 | <input type="checkbox"/> Styrene-butadiene latex    |
| <input type="checkbox"/> Butadiene                 | <input type="checkbox"/> Fatty alcohol sulfates                   | <input type="checkbox"/> Phosphorus                      | <input type="checkbox"/> Styrene-butadiene rubber   |
| <input type="checkbox"/> i-Butanol                 | <input type="checkbox"/> Fatty amines                             | <input type="checkbox"/> Phthalic anhydride              | <input type="checkbox"/> Sulfur                     |
| <input type="checkbox"/> n-Butanol                 | <input type="checkbox"/> Fluorocarbons                            | <input type="checkbox"/> Polyacetals                     | <input type="checkbox"/> Sulfur dioxide             |
| <input type="checkbox"/> Butylenes                 | <input type="checkbox"/> Formaldehyde                             | <input type="checkbox"/> Polyacrylamides                 | <input type="checkbox"/> Sulfuric acid              |
| <input type="checkbox"/> Butyl rubbers             | <input type="checkbox"/> Fumaric acid                             | <input type="checkbox"/> Polyacrylates                   | <input type="checkbox"/> Talc                       |
| <input type="checkbox"/> Butyltin heat stabilizers | <input type="checkbox"/> Glycerin                                 | <input type="checkbox"/> Polyacrylonitrile               | <input type="checkbox"/> Tall oil                   |
| <input type="checkbox"/> Butyraldehydes            | <input type="checkbox"/> Hexane                                   | <input type="checkbox"/> Polybutadiene                   | <input type="checkbox"/> Tall oil fatty acids       |
| <input type="checkbox"/> Calcium carbide           | <input type="checkbox"/> Hydrogen 2021                            | <input type="checkbox"/> Polycarbonate                   | <input type="checkbox"/> Terephthalic acid          |
| <input type="checkbox"/> Calcium carbonate         | <input type="checkbox"/> Hydrogen chloride                        | <input type="checkbox"/> Polychloroprene                 | <input type="checkbox"/> 1,1,2,2-Tetrachloroethane  |
| <input type="checkbox"/> Calcium chloride          | <input type="checkbox"/> Hydrogen fluoride                        | <input type="checkbox"/> Polyethylene, high-density      | <input type="checkbox"/> Tetraethyl lead            |
| <input type="checkbox"/> Calcium hypochlorite      | <input type="checkbox"/> Hydrogen peroxide                        | <input type="checkbox"/> Polyethylene, low-density       | <input type="checkbox"/> Titanium dioxide           |
| <input type="checkbox"/> Calcium oxide/hydroxide   | <input type="checkbox"/> Isopropanol                              | <input type="checkbox"/> Polyethylene terephthalate 2022 | <input type="checkbox"/> Toluene                    |
| <input type="checkbox"/> Calcium phosphates        | <input type="checkbox"/> Kaolin                                   | <input type="checkbox"/> Polyisobutylenes                | <input type="checkbox"/> Toluene diisocyanate (TDI) |
| <input type="checkbox"/> Caprolactam               | <input type="checkbox"/> Lead chromate                            | <input type="checkbox"/> Polyisoprene                    | <input type="checkbox"/> 1,1,1-Trichloroethane      |
| <input type="checkbox"/> Carbon black              | <input type="checkbox"/> Linear alkylbenzene                      | <input type="checkbox"/> Polymethacrylates               | <input type="checkbox"/> Trichloroethylene          |
| <input type="checkbox"/> Carbon dioxide            | <input type="checkbox"/> Linear alpha olefins                     | <input type="checkbox"/> Polyols                         | <input type="checkbox"/> Urea                       |
| <input type="checkbox"/> Carbon disulfide          | <input type="checkbox"/> Magnesium hydroxide                      | <input type="checkbox"/> Polypropylene                   | <input type="checkbox"/> Urea resins                |
| <input type="checkbox"/> Carbon tetrachloride      | <input type="checkbox"/> Maleic anhydride                         | <input type="checkbox"/> Polystyrene 2021                | <input type="checkbox"/> Vinyl acetate              |
| <input type="checkbox"/> Carboxymethylcellulose    | <input type="checkbox"/> Melamine                                 | <input type="checkbox"/> Polyurethanes                   | <input type="checkbox"/> Vinyl chloride             |
| <input type="checkbox"/> Cellulose acetate         | <input type="checkbox"/> Melamine resins                          | <input type="checkbox"/> Polyvinyl acetate               | <input type="checkbox"/> Xanthates                  |
| <input type="checkbox"/> Cellulose, regenerated    | <input type="checkbox"/> Methanol                                 | <input type="checkbox"/> Polyvinyl alcohol               | <input type="checkbox"/> Xylenes                    |
| <input type="checkbox"/> Chlorinated paraffins     | <input type="checkbox"/> Methylamines                             | <input type="checkbox"/> Polyvinyl chloride              | <input type="checkbox"/> Zinc                       |
| <input type="checkbox"/> Chlorine                  | <input type="checkbox"/> Methyl chloride                          | <input type="checkbox"/> Polyvinylidene chloride         | <input type="checkbox"/> Zinc ammonium chloride     |
| <input type="checkbox"/> Chloroacetic acid         |   | <input type="checkbox"/> Potash                          | <input type="checkbox"/> Zinc oxide                 |
| <input type="checkbox"/> Chlorobenzenes            |   | <input type="checkbox"/> Potassium hydroxide             | <input type="checkbox"/> Zinc sulfate               |
| <input type="checkbox"/> Chloroform                |   |  |   |

Return Order Slip by email to [cpipp@camfordinformation.com](mailto:cpipp@camfordinformation.com) or call 905-703-1607

Description	List Profiles Below	Quantity	Total	Method of Payment
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				<input type="checkbox"/> Visa <input type="checkbox"/> MasterCard <input type="checkbox"/> American Express
				Name on Card: _____
				Card No: _____
				Expiry: ____/____
				Signature: _____
<b>Sub-total</b>				
Add 5% <b>GST</b> or 13% <b>HST</b> in Canada (GST No: 12385 0836 RT0001)				
Add 13% <b>HST</b> in Ontario, 15% in Nova Scotia, 12% in B.C.				
<b>TOTAL</b>				

Name \_\_\_\_\_ Title \_\_\_\_\_

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City \_\_\_\_\_ Province \_\_\_\_\_ Postal Code \_\_\_\_\_

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