

SCP SCIENCE  
Corporate Headquarters

# SCP SCIENCE

## CORPORATE CAPABILITIES

### Company description

Founded in 1980, **SCP SCIENCE** is a successful, privately owned manufacturer and distributor of analytical equipment, supplies, reagents, and certified reference materials for the inorganic analytical laboratories market. The company manufactures supply items including digestion systems, certified reference materials such as calibration and quality-control standards, and specialized glassware for the atomic spectroscopy market. In distribution, the company supplies analytical instruments for spectroscopists primarily in Canada.

### Chief spectroscopic techniques supported

Atomic absorption (AA), inductively coupled plasma (ICP-AES), inductively coupled plasma mass spectrometry (ICP-MS), ion chromatography (IC), sample preparation, tribology, X-ray fluorescence (XRF), rotrode spectroscopy, and elemental analysis.

### Markets served

**SCP SCIENCE** supplies products to government, research and development, environment, and quality-control laboratories in the inorganic analytical spectroscopy markets. These markets include: mining, petroleum and petrochemicals, wear metals agriculture, cement, food and food processing, semiconductor, clinical, wastewater treatment facilities, and the academic and government sectors.

### Major product lines

**SCP SCIENCE** manufactures over 18,000 items in-house and supplies over 25,000 products in total, covering four main product lines:

**AA supplies** – In addition to a full line of high-performance hollow cathode lamps, **SCP SCIENCE** offers a comprehensive series of AA supplies, including: graphite furnace tubes, matrix modifiers, reference standards, autosampler tubes, and the **PlasmaPURE** line of acids and reagents.

**ICP supplies** – This product line includes a variety of nebulizers for different applications; replacement torches, spray chambers, and other glassware, manufactured in-house to fit all brand-name instruments; ICP-MS cones; ICP-AES/MS calibration standards, available in single- and multi-element varieties and each accompanied by a certificate of analysis; and the **PlasmaPURE** line of high-purity acids and reagents. With the recent acquisition of Conostan, the world's leading manufacturer of metallo-organic standards, **SCP SCIENCE** now offers single- and multi-element and custom blends of oil-based standards, complete with a certificate of analysis directly traceable to NIST.

**XRF supplies** – Presses for pelletizing samples are complemented by a complete line of XRF supplies, including thin-film window material, sample cells, binding and blending agents, aluminium pellet caps, and analysis standards.

**Website:** <http://www.scpscience.com>

**Email:** [sales@scpscience.com](mailto:sales@scpscience.com)

### U.S.A.

Tel.: (800) 361-6820

Fax: (800) 253-5549

### Canada / International

Tel.: (800) 361-6820 / (514) 457-0701

Fax: (800) 253-5549 / (514) 457-4499

### Europe

Tel.: +33 (0) 1 69 18 71 17

Fax: +33 (0) 1 60 92 05 67

### China

Tel.: +86 (10) 51905671

Fax: +86 (10) 51905672



The new line of **AccuSPEC** fusion fluxes are available in pure or ultra-pure grades and can be ordered in custom blends.

### Sample preparation instruments - SCP

**SCIENCE's** line of **DigiPREP** sample digestion systems are manufactured in-house with high-performance materials including graphite, Teflon and Kydex. The standard system comes in a range of sizes (**Jr., MS, LS**) and a high-temperature model is also produced in four sizes. A full line of accessories (digestion vessels, filters, temperature probes, fume removal systems) are also offered.

### Facilities

**SCP SCIENCE** headquarters are located in the Baie-D'Urfé suburb of Montreal, Canada. The company also has offices in: Champlain, New York, which services the USA; the Courtaboeuf suburb of Paris, France, which supports distributors in all 25 European Union countries; and Beijing, China, which services the Asian market. Canadian and all other international orders are served by the Baie-D'Urfé headquarters.



# SCP SCIENCE

## CORPORATE CAPABILITIES

- 1980** George Feilders, president and founder, establishes **SCP SCIENCE** to market products for atomic spectroscopy in Canada.
- 1990** Chemical manufacturing begins.
- 1996** The company expands to the U.S. market
- 1997** The company expands into the international market.
- 1998** Production of the company's signature **DigiPREP** digestion systems and accessories begins.
- 2000** The production department, sales team and head office are consolidated in a spacious new building in suburban Montreal.
- 2001** The company acquires SPIN (France) to create a European sales office and distribution centre.
- 2002** Supplies manufacturing begins.
- 2003** Production of new instrumentation (**DigiPREP CUBE**, **DigiPREP HT**) begins
- 2004** Quartz and glassware manufacturing begins.
- 2005** Production of new instrumentation (**DigiPREP LS**, PC Classic controller, Go2Temp® software, etc...) begins
- 2006** The manufacturing department is expanded, bringing the total area of the headquarters to 40,000 square feet.
- 2007** The company opens an office in Beijing, China.
- 2007** The company acquires Conostan, adding its line of elements-in-oil standards to the **SCP SCIENCE** group of products.



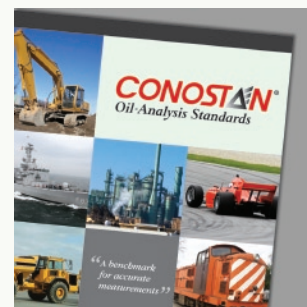
**1998** Production of the company's **DigiPREP** digestion systems begins



**1990** Chemical manufacturing begins



**2004** Quartz & glassware manufacturing begins



**2007** The company acquires Conostan

**Website:** <http://www.scpscience.com>

**Email:** [sales@scpscience.com](mailto:sales@scpscience.com)

### U.S.A.

Tel.: (800) 361-6820

Fax: (800) 253-5549

### Canada / International

Tel.: (800) 361-6820 / (514) 457-0701

Fax: (800) 253-5549 / (514) 457-4499

### Europe

Tel.: +33 (0) 1 69 18 71 17

Fax: +33 (0) 1 60 92 05 67

### China

Tel.: +86 (10) 51905671

Fax: +86 (10) 51905672