

Dear Reader,

Welcome to the **SCP SCIENCE** 2015 Catalogue, 35th Anniversary Edition!

In honour of this milestone anniversary, we would like to introduce you to a very different **SCP SCIENCE** than the one you may have known.

SCP SCIENCE started life in 1980 as a distributor of atomic spectroscopy instruments and supplies.

Through acquisitions and product development, **SCP SCIENCE** has evolved into a major manufacturer of instruments, supplies and standards. In spite of these accomplishments and growth, we have maintained the original concept of providing products for laboratories performing atomic spectroscopy analysis.

Our main facility is located in a custom-built 74,000 sq ft. modern building in the Baie D'Urfé suburb of Montreal. All head office functions, as well as a global Customer Service Center, R & D Facility, Instrument Service Center, Manufacturing and Warehouse space, are included here. We are especially proud of our 5000 sq. ft. Training Centre with its full laboratory and seminar capability for large and small groups.

Today **SCP SCIENCE** is a very different company than when we started 35 years ago. As a manufacturer, our expertise now encompasses:

- Plastic Injection moulding and plastic extrusion for PE, PP and Teflon® products; and PVC, Santoprene® and Viton® tubing,
- Glassblowing and quartz work for ICP glassware and digestion vessels,
- Electronic board assembly and final instrument assembly,
- Automated Machining Centers for instrument parts as well as finished products,
- Inorganic solutions and standards with ICP AES and MS analytical services,
- CONOSTAN oil based standards and reagents with ICP AES, S & N, Viscosity, and flash point analysis

Production is supported by a large R & D team including engineers, chemists, and physicists from technicians to doctorates.

Our QC Department ensures that every product leaving the building meets our rigid standards and conforms to our ISO standards including 9001, 17025 and Guide 34. The company employs a continuously growing staff in Baie D'Urfé, Mississauga, Edmonton, Paris, Munich, and Beijing and works with a global distribution network of well-trained distributors.

In the last two years, we have introduced the **EasyPREP** line of Laboratory Robotic Instruments for Sample Preparation in the ICP lab as well as Analyzers for BOD, COD, and Automated Chemistry. In addition, we have introduced two, 2nd generation Automated Microwave Digestions Systems together with a low cost version. These products, together with our other new instruments, supplies and standards will be found in this 35th Anniversary edition catalogue.

We would like to thank you for your patronage over these 35 years and hope that you will continue to place your business with us as a show of confidence in the success you have helped us achieve.

Kind personal regards,



George Feilders

President

Instruments and Supplies Catalog

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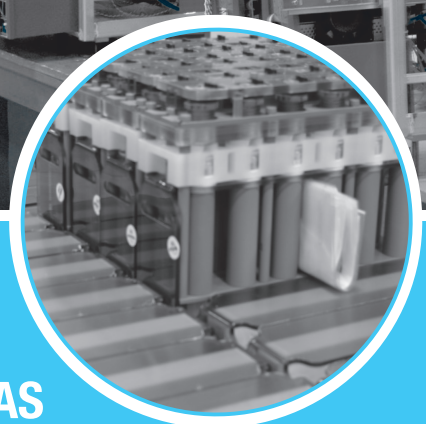
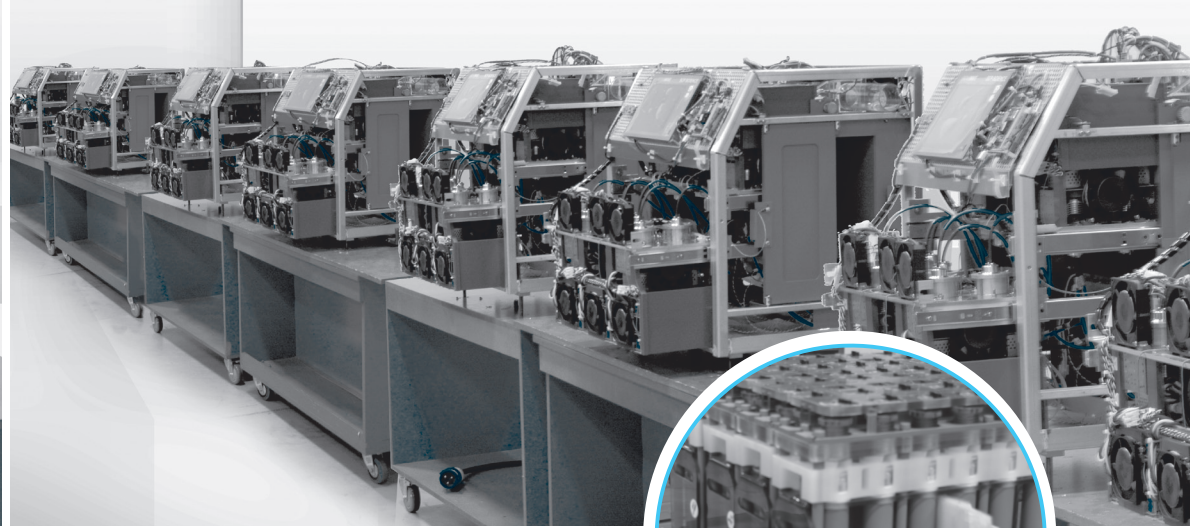
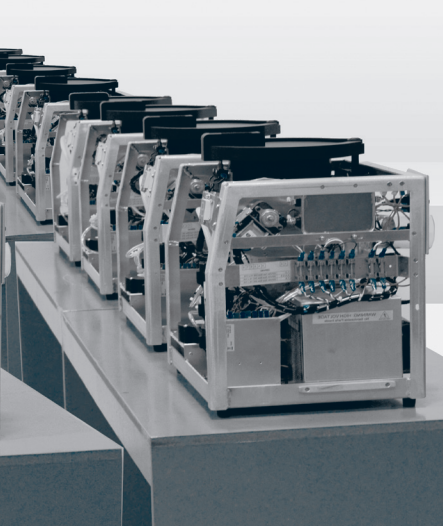
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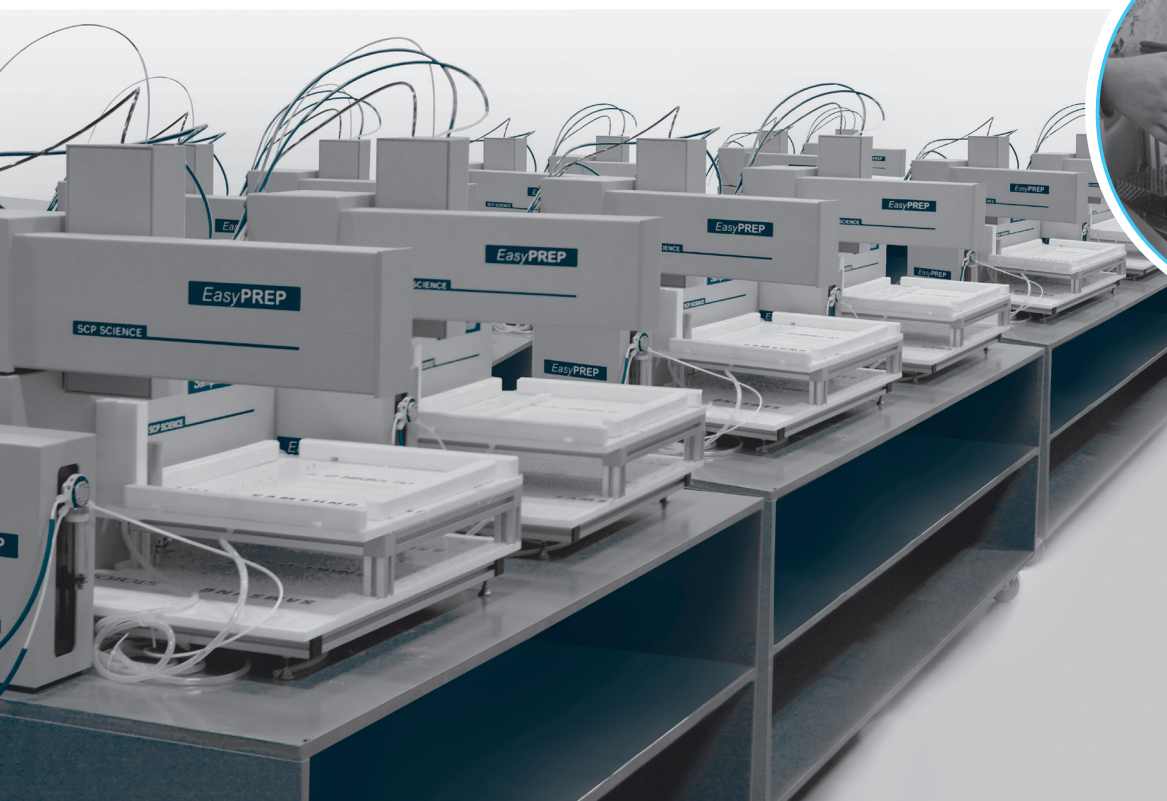
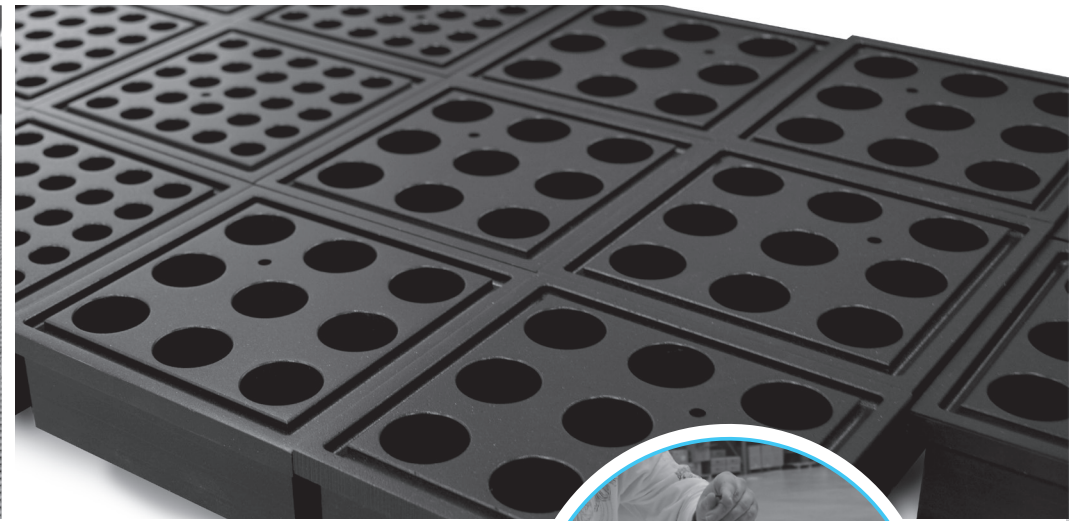
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VIEWS OF OUR INSTRUMENT MANUFACTURING AND QUALITY CONTROL AREAS



STATEMENT OF QUALITY ASSURANCE

At **SCP SCIENCE**, Quality is not only related to the actual product, but to the entire process. When you interface with our company, we strive to provide you with Quality throughout the process - information requests, quotations, order entry, product manufacturing, shipping, and after-sales service. Our staff has been extensively trained and is profoundly dedicated to providing a superior quality of service.

SCP SCIENCE operates under a Quality Management System that is certified ISO 9001. Our objective is to ensure full customer satisfaction through the design, manufacture and distribution of top quality products. By adhering to the requirements of an internationally recognized standard, our customers are guaranteed to receive a quality product, time and time again.

SCP SCIENCE
 Providing Innovative Solutions to Analytical Chemists

CONOSTAN
 Division of SCP SCIENCE

FOCUSED ON QUALITY

THE QUALITY YOU REQUIRE

SCP SCIENCE / CONOSTAN is very proud to announce that the company is now registered / accredited to three international Quality Management System standards:

- ISO 9001
- ISO 17025
- ISO Guide 34.

This comprehensive coverage means that you will be receiving a quality product no matter what you purchase from **SCP SCIENCE / CONOSTAN's** extensive offering, each and every time you order.

We are committed to providing quality products and services upon which customers can depend.

American Association for Laboratory Accreditation

Accredited Reference Material Producer

A2LA has accredited
SCP SCIENCE
 Baie d'Urfe, Quebec, Canada
 for technical competence as a
 Reference Material Producer.

This accreditation covers the specific materials listed on the scope of accreditation in accordance with the requirements of ISO Guide 34:2009 General Requirements for the Competence of Reference Material Producers.

American Association for Laboratory Accreditation

Accredited Laboratory

A2LA has accredited
SCP SCIENCE
 Baie d'Urfe, Quebec, Canada
 for technical competence in the field of
 Chemical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 General requirements for the competence of testing and calibration laboratories. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAP Communique dated 9 January 2009).

Presented this 21st day of March 2014.

Peter Adams
 President & CEO
 For the Accreditation Council
 Certificate Number 2882.01
 Valid to November 26, 2015

For the tests or types of tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.

Always striving to better ourselves and to meet or exceed the needs of our customers, we have also been granted accreditation to the latest versions of ISO 17025 and ISO Guide 34 by the highly reputed registrar A2LA (American Association for Laboratory Accreditation). Being accredited to these standards acknowledges our competency in performing a wide range of testing activities and in providing an impressive variety of Certified Reference Materials, as outlined in our scope of accreditation.

SCP SCIENCE is a member of the Chemical Reference Material manufacturers Association (CRMMA); an association of the major manufacturers of calibration standards whose mandate is "...to promote the production and marketing of high quality materials and to promote continuous improvement of industry products and standards..."

SCP SCIENCE is a leader in the field of standards and volumetric solutions and yet one of our key goals is to continually improve to serve you better. This catalog includes many new products in response to your requests and to the new requirements of governments and organizations. Should you require a product that is not listed on the website, please do not hesitate to contact our Customer Service Group.

Certificate of Registration

Intertek

This is to certify that the quality management system of

SCP Science
 21800 Clark-Graham Avenue, Baie d'Urfe, Québec, H9X 4B6, Canada
 12, avenue de Québec, Bat. I-2 SILIC 642, Courtabouef 91965, France

has been assessed and registered by Intertek as conforming to the requirements of

ISO 9001:2008

The quality management system is applicable to

Canada: Distribution, design and fabrication of analytical instrumentation and accessories, analytical supplies and glassware, injection molded parts, inorganic and organic (oil based) chemical standards and chemical reagents.

France: Business management, distribution and after sales service of analytic equipment, reagents, materials and associated accessories.

Celine Allard, President, Business Assurance
 Intertek Testing Services (NA) Ltd. - Québec, QC, Canada

Certificate Number: 27375
 Initial Certification Date: 20 July 2015
 Certificate Issue Date: 19 August 2014
 Certificate Expiry Date: 18 August 2017

In the event of the use of this certificate, the user assumes full liability to the party other than to the Client and the user in accordance with the signed User Certification Agreement. This certificate is valid in addition to the user's own requirements, the user's regulatory requirements, requirements for system certification. Verify the accreditation level at www.intertek.com.
 The certificate remains the property of Intertek. In which it must be returned upon request.

C160 9001.2008SCENL1-04 Jun 12

OUR SPECIAL CUSTOMER PROGRAMS

STANDARDS BANK SAVINGS PROGRAM



The Standards Bank is an important service offered by **SCP SCIENCE**, and the perfect partner for you to take advantage of numerous special offers to receive **FREE** standards.

Once you have qualified for a **FREE** standard, you can choose immediate delivery, or *store* the credit for future use in the Standards Bank!



STANDARDS MANAGEMENT PROGRAM

The Standards Management Program is an exclusive **SCP SCIENCE** feature which assists labs in tracking and stocking calibration standards. Your laboratory can choose to participate in the program starting as early as with your first order of **PlasmaCAL** standards. The aim of the program is to ensure that your laboratory never finds itself in the difficult position of being without valid standards.

Experience peace of mind by taking advantage of this **FREE** program!

SCP SCIENCE
PROVIDING INNOVATIVE SOLUTIONS TO ANALYTICAL CHALLENGES

STANDARDS MANAGEMENT PROGRAM

**PROGRAMME DE GESTION DES ÉTALONS*
MANAGEMENT - PROGRAMM FÜR KALIBRIERSTANDARDS*
PROGRAMA DE CONTROL DE LOS ESTÁNDARES*
PROGRAMMA GESTIONE STANDARD***

*See back of program for step by step instructions.

1. Indiquer la concentration et le numéro de lot sur l'étiquette correspondant à l'étalon. Pour les étalons multi-éléments, indiquer le numéro de catalogue et le numéro de lot.

2. Vérifier la date d'expiration sur le certificat d'analyse et placer l'étiquette correspondante sur le côté du calibrateur correspondant au mois de l'expiration pour la traçabilité exacte. Un système simple et efficace pour la vérification de la date d'expiration de vos étalons.

3. Verificare la data d'expirației și eticheta calibratorului corespunzătoare în luna de expirație pentru a asigura exactitudinea și urmărirea timpului de expirație.

4. Schreiben Sie die Konzentration und die Chargennummer auf das Etikett.

5. Überprüfen Sie das Verfallsdatum, das auf dem Analysenzertifikat angegeben ist, und kleben Sie den entsprechenden Aufkleber in das Gehäuse des Kalibrators, das dem Verfallsdatum der Lösung entspricht (nach Öffnung).

6. Indicare la concentrație și numărul de lot al etichetei corespunzătoare etichetei de expirație. Pentru etichetele multi-elementare, indicați numărul de catalog și numărul de lot.

7. Verificare la data de expirație și certificatul de analiză și lipiți eticheta corespunzătoare în partea laterală a calibratorului corespunzătoare la luna de expirație pentru a asigura exactitudinea și urmărirea timpului de expirație.

En 1. Indicate the concentration and the lot number on the Element Label corresponding to the element for multi-element standards, indicate the catalog number and the lot number.

Fr 1. Indiquer la concentration et le numéro de lot sur l'étiquette correspondant à l'étalon. Pour les étalons multi-éléments, indiquer le numéro de catalogue et le numéro de lot.

Es 1. Indica la concentración y el número de lote en la etiqueta rotunda correspondiente al elemento para estándares multielementales, indica el número de catálogo y el número de lote.

It 1. Scrivere la concentrazione e il numero di lotto sull'etichetta rotonda che corrisponde all'elemento. Per standard multi-elementare, indicare il numero di catalogo e il numero di lotto.

En 2. Verify the expiration date on the Certificate of Analysis and place the Element Label in the calibrator housing corresponding to the month of the required expiration date. The label fits of the SCP-AGS/MS PlasmaCAL Standards may now be removed.

Fr 2. Vérifier la date d'expiration sur le certificat d'analyse et placer l'étiquette correspondante sur le côté du calibrateur correspondant au mois de l'expiration pour la traçabilité exacte. Un système simple et efficace pour la vérification de la date d'expiration de vos étalons.

Es 2. Verificar la fecha de caducidad en el Certificado de Análisis y colocar la etiqueta rotunda en el calibrador, para así el cual sea correspondiente a la fecha de caducidad.

It 2. Controllare la data di scadenza sul certificato di analisi e apporre l'etichetta rotonda nel contenitore del calibratore corrispondente al mese della scadenza (dopo l'apertura). Verificare contemporaneamente della data di scadenza.

Element Label
Etiquette ronde
Etiqueta rotunda
Forma Rond
Etichetta rotonda

CANADA / USA
Tel: +1 (514) 341-4433
Fax: +1 (514) 341-4434

FRANCE
Tel: +33 (0)1 69 19 17 17
Fax: +33 (0)1 69 19 17 17

GERMANY
Tel: +49 (0) 202 98964-0
Fax: +49 (0) 202 98964-8

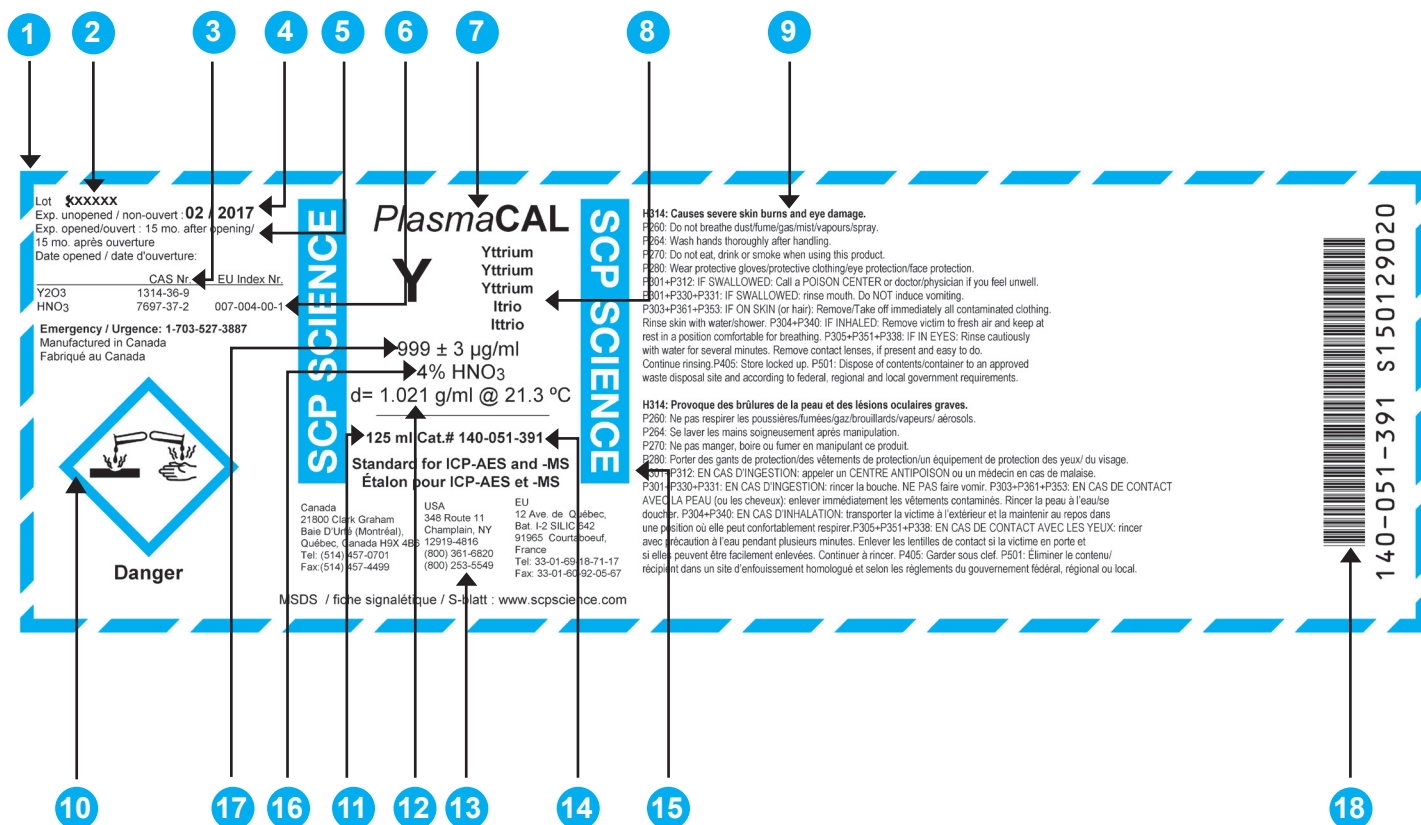
CHINA
Tel: +86 (0) 20 38222001
Fax: +86 (0) 20 38222002

INTERNATIONAL
Tel: +1 (514) 431-4431
Fax: +1 (514) 431-4433

info@scpscience.com www.scpscience.com

PRODUCT LABEL INFORMATION

SCP SCIENCE labeling provides technical and safety information in an easy-to-read format. Labels meet North American, European, and International regulations, including the new Globally Harmonized System (GHS). For MSDS and Certificates of Analysis, please visit www.scpscience.com.



- Canadian Workplace Hazardous Materials Information System: (WHMIS) border for WHMIS controlled products.
- Lot Number.
- Chemical Abstract Services Number (CAS).
- Expiry Date (unopened).
- Expiry Date (after opening).
- European Index Number.
- Product Group.
- Product Chemical name in English, French, German, Italian and Spanish.
- Hazard and precautionary text in English and French, provides statements of hazards, precautionary measures and first aid guidance. In compliance with GHS (Global Harmonized System).
- Hazard Symbols: in accordance with WHMIS and GHS classification.
- Package Size.
- Density.
- Contact Information.
- Catalog Number.
- Company Logo.
- Matrix.
- Certified Concentration.
- Barcode ID. Item and lot number.

PRODUCT LABEL INFORMATION

1 **2** **3** **4** **5**

CONOSTAN[®]
Oil Analysis Standards
S-21+K+Sb
Ag, Al, B, Ba, Ca, Cd, Cr,
Cu, Fe, K, Mg, Mn, Mo, Na,
Ni, P, Pb, Sb, Si, Sn, Ti, V, Zn
[100 ppm (Wt.)]

NO GHS SYMBOL
Not classified

100 g

6 **7** **8** **9** **10** **11** **12** **13** **14** **15**

CAT **150-021-068**
LOT **150105-1**
Division of SCP SCIENCE 21800 Clark Graham, Baie D'Urfé (Montréal), Qc, Canada, H9X 4B6 Tel: +1-514-457-0701 Fax: +1-514-457-4499 www.conostan.com

SHIPPED (MMYYYY)
150-021-068 150105-1

This substance is not classified in the Annex I of Directive 67/548/EEC.
P301+P330+P331: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
P303+P361+P353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.
P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
SCP SCIENCE recommends that this product be handled and used with care by trained laboratory personnel.

Ce produit n'est pas classé selon l'annexe I de la Directive 67/548/EEC.
P301+P330+P331: EN CAS D'INGESTION: rincer la bouche. NE PAS faire vomir.
P303+P361+P353: EN CAS DE CONTACT AVEC LA PEAU (ou les cheveux): enlever immédiatement les vêtements contaminés. Rincer la peau à l'eau/se doucher.
P305+P351+P338: EN CAS DE CONTACT AVEC LES YEUX: rincer avec précaution à l'eau pendant plusieurs minutes. Enlever les lentilles de contact si la victime en porte et si elles peuvent être facilement enlevées. Continuer à rincer.
SCP SCIENCE recommande que ce produit soit manipulé et utilisé avec soin par un personnel de laboratoire qualifié.

Diese Substanz wird nicht in den Anhang I der Richtlinie 67/548 / EWG eingestuft.
Esta sustancia no es clasificada en el anexo I de la Directiva 67/548 / CEE.
Questa sostanza non è classificata nell'allegato I della direttiva 67/548 / CEE.

	CAS#	EC#	EU Index Nr.	Emergency/ Urgence: +1-703-527-3887
White mineral oil	8042-47-5	232-455-8		Manufactured in Canada Fabrique au Canada
Cadmium Alkylaryl Sulfonate	7440-43-9	231-152-8	048-011-00-x	
Nickel Carbonate	3333-67-3	222-068-2	028-010-00-0	

- Canadian Workplace Hazardous Materials Information System: (WHMIS) border for WHMIS controlled products.
- Company Logo.
- Product Group.
- Elements in Blend and Composition.
- Precautionary text in English and French provides statements of hazards, precautionary measures and first aid guidance. In compliance with GHS (Global Harmonized System).
- Lot Number.
- Catalog Product Number.
- Concentration.
- Package Size.
- Hazard Symbols: in accordance with WHMIS/GHS classification.
- Contact Information.
- Chemical Abstract Services Number (CAS).
- European Index Number.
- Shipping Date.
- Barcode ID item umber.

TERMS AND CONDITIONS

Terms of payment:

Net 30 days: for customers with established credit, payment of the total invoice amount is required within 30 days from the shipping date, unless otherwise negotiated. Customers requesting terms must complete a credit application and provide both bank and trade references. Customers without terms may order via the convenience of our credit card processing service. Visa, M/C and American Express are accepted in our North American Office.

Note: Instrument purchases may require staggered payments. Please contact your nearest **SCP SCIENCE** Office or local distributor.

Minimum order requirements:

In North America, a minimum order of \$50.00 is requested; in Europe, a minimum order of 80 Euros is requested; outside North America and Europe, customers should consult their distributor for minimum order requirements.

Shipment:

All sales are EX-WORKS Baie d'Urfé, QC, Canada; Champlain, NY, USA; Courtaboeuf, Paris, France. Insurance covering the full value of the shipment is included with the transportation charges. **Please contact us, if you wish to select a specific carrier and/or have insurance to cover your shipment.**

Claims:

SCP SCIENCE takes great care in the packaging of goods prior to shipment. In the event that breakage occurs during shipment, claims for damaged merchandise must be made to the transport company and reported to **SCP SCIENCE** within five days of receipt of order. The damaged goods and original packaging must be kept, and a damage report claim must be filed with transport company. Claims for short shipments (merchandise manifested but not received) should be made immediately with **SCP SCIENCE** .

Returns:

Please contact our customer service department for a return Authorization Number and instructions prior to shipment. No returns will be accepted without prior approval. Restocking charges may be applicable. Credit for returned merchandise will be issued only if goods are unopened and resalable.

TERMS AND CONDITIONS

Customer response:

SCP SCIENCE is at your service. We appreciate comments, criticism, and suggestions, and we will make every effort to meet your expectations for high-quality products and services. If you would like your name added to our mailing list, please contact us.

Registered trademarks:

Agilent®, Perkin Elmer®, Varian® and Thermo® are registered trademarks. **SCP SCIENCE** is not affiliated with or licensed by any of these companies. Original manufacturers' part numbers are provided for cross-reference information only.

Disclaimer:

Products supplied are for laboratory use only and should not be used for any household, medical, or therapeutic applications. **SCP SCIENCE** presumes that only trained and qualified individuals who are familiar with procedures suitable to the products ordered will handle them. Our customers are solely responsible for the safe storage, handling, and use of these products.

SCP SCIENCE is currently exempt from the REACH registration requirement (Regulation on Registration, Evaluation, Authorisation and Restriction of Chemicals) as the quantities exported to the European Union do not exceed the minimal quantity threshold.

Distribution:

SCP SCIENCE products are available worldwide through a network of distributors. Please contact **SCP SCIENCE** directly for the name and contact information of your local distributor. Distributor terms and conditions may vary.

SCP SCIENCE is constantly searching for new distributors. If you feel that your company is an excellent match, please complete and return our distributor registration form. One of our international sales managers will be happy to contact you.

ORDERING INFORMATION

Technical Sales and Customer Service Representatives are ready to respond to your laboratory needs. It would be our pleasure to respond to your inquiries, receive and process your orders and offer the support you deserve.

Simple and convenient ways to place your order by Telephone/Fax/Email

You can speak directly with one of our qualified sales representatives who will take your order by telephone and answer any questions you may have.



IN NORTH AMERICA :

Phone: (800) 361-6820

or +1 (514) 457-0701

Fax: (800) 253-5549 (toll free)

or +1 (514) 457-4499

email: sales@scpscience.com

IN CHINA:

Phone: +86 (10) 58032301

Fax: +86 (10) 58032302

IN EUROPE:

France: **Phone:** +33 (0)1 69 18 71 17

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

email: ventes@scpscience.com

Germany: **Phone:** +49 (0) 8342-89560-61
+49 (0) 8342-89560-60

Fax: +49 (0) 8342-89560-69

email: verkauf@scpscience.com

European Union (Except France and Germany):

email: sales@scpscience.com

ONLINE:

Our ecommerce site offers 24 hour order processing and customer service:

- Including up to date pricing, promotions and volume discounts
- Save quotes and orders
- Verify stock status
- View account information
- Check order history
- Create your own customized shopping cart
- Access order shipment tracking information
- Download Certificates and MSDS sheets

For your FREE Login: www.scpscience.com/en/login