

CHROMSPEC™ ...

CHROMSPEC™ Silica Gel

CHROMSPEC™ Silica Gel is a very high purity acid washed silica gel with nominal pore diameter of 60Å and a pH range of 6.5 to 7.5. The particle size range of this product, 60 to 200 µm, makes it suitable for the removal of polar organic compounds using the following methods:

- CCME's "The Canada-Wide Standard (CWS) for Petroleum Hydrocarbons (PHC) in Soil"
- The Atlantic RBCA Method for PHCs
- Oil and Grease Analysis - Speciation of Animal/Vegetable/Mineral fractions (HEM & HEM-SGT)

The product can also be used for many other procedures to separate organic molecules by polarity.

50g samples are available for evaluation, contact the Chromatographic Specialties Support Team at 1-800-267-8103 or email tech@chromspec.com



Introductory Offer ...

Until March 31st, 2010

Receive an extra 10% off our list price of CHROMSPEC™ bulk silica.

Product Number	Description	Qty	List Price
C741000	CHROMSPEC™ Bulk Silica	1 kg	\$62.70
C741010	CHROMSPEC™ Bulk Silica	5 kg	\$252.00
C741020	CHROMSPEC™ Bulk Silica	25 kg	\$975.00

Pricing is subject to change without notice. Please contact us for current pricing.

CHROMATOGRAPHIC SPECIALTIES INC.

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