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Petrochemical and Hydrocarbon Analysis Bruker provides the most comprehensive range of GC analysis solutions for analysts working in the Petrochemical industry.

GC CARE - Bruker Daltonics - PDF Catalogs | Technical ...

The Bruker GC CARE columns and consumables are ideally designed for applications in petrochemical, environmental

testing, food safety, flavor and fragrance analysis, as well as pharmaceutical applications.

Bruker Announces Launch of High Performance GC CARE Gas ...

GC-MS FT-IR Radiological Detection Semiconductor Metrology Automated AFM ... CARE Shop AFM Probes Store Education & Training Training Courses Webinars Service Units Mass Spectrometry ... By submitting this form I confirm that I would like to be contacted by Bruker.

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Classical investigations and analysis to determine the local distribution of a contaminated site are time consuming and expensive. With the mobile GC/MS system E²M fast and inexpensive monitoring of ground pollution with volatile compounds can be carried out.

Applications - E2M | Bruker

Bruker Daltonics PROTEINEER fc II LC-MALDI Fraction Collector think forward MALDI-TOF MS. Open the catalog to page 1 ... GC CARE. 8 Pages. Product Overview - Innovative Mass Spectrometry and Analytical System Solutions. 16 Pages. Brochure ultraflex III & ultraflex III TOF/TOF.

PROTEINEER fc II - Bruker Daltonics - PDF Catalogs ...

Further reading about GC-Triple Quad MS Interested in comprehensive Life Science information? Please make use of our substantial online literature such as application notes, instrument brochures, dispatches and so on.

GC-Triple Quad MS learn more - EVOQ GC-TQ GC ... - Bruker.com

The E2M is the successor to the highly successful and proven GC/MS system EM 640. It represents Bruker's continuing commitment to the advancement of existing instruments. The instrument can be mounted on vehicles and operated while the vehicle is underway. The E2M uses 24 VDC which means that it can use the vehicle power supply.

E2M Overview - Mobile Gas Chromatography ... - Bruker.com

The combination of the Bruker 450-GC Gas Chromatograph and Bruker SHS-40 headspace sampler is well suited for the determination of residual solvents according to the United States Pharmacopeia (USP) <467>.

The Analysis of Residual Solvents By Headspace Sampling

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Bruker Daltonics is continually improving its products and reserves the right to change specifications without notice. Run log file (stored with the chromatogram when using CompassCDS) Local Display: TFT full color screen Local Control: English, German, French, Spanish, Italian, Portuguese, Cyrillic, Kanji, Chinese (standard and traditional ...

SCION 456-GC - Bruker Daltonics - PDF Catalogs | Technical ...

Bruker Daltonics The Powerful, Flexible Analysis Solution > Open the catalog to page 1 ... in biomarker profiling The micrOTOF II is the first high resolution TOF-MS which can be used in combination with GC and LC, providing unequalled flexibility with remarkable mass accuracy. ... GC CARE. 8 Pages. Product Overview - Innovative Mass ...

Brochure micrOTOF II - Bruker Daltonics - PDF Catalogs ...

GC CARE Super Clean™ Gas Filters Innovative design with product reliability has produced an extensive range of gas filters configured for the most demanding applications.

GC CARE - Environmental XPRT

Bruker has firmly secured a place as a major player in the gas chromatography sector. The newest 436-GC instrument is a compact laboratory GC, supporting two injectors and two detectors, including a mass spectrometer (which can be either a single quadrupole or triple quad). The 456 -GC is our new fully featured laboratory GC.

Bruker is Moving Forward - 2013 - Wiley Analytical Science

Background. The widespread acceptance and application of ^{68}Ga -PET depends on our ability to develop radiopharmaceuticals that can be prepared in a convenient and suitable manner. A kit-type labelling protocol provides such characteristics and requires chelators that can be radiolabelled under exceptionally mild conditions.

DATATOC: a novel conjugate for kit-type ^{68}Ga labelling of ...

Bruker's philosophy of innovation is highlighted by the use of two GCs built to support the ultra-sensitive EVOQ GC-TQ. The compact 436-GC and the versatile 456-GC can accommodate two columns in the oven and are available with new backflush technology and the innovative ChromatoProbe™.

EVOQ GC-TQ - Bruker Daltonics - PDF Catalogs | Technical

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The mol. conformation of RPS was revealed to be a rigid rod form in aq. soln. Monosaccharide compn. anal. by GC-MS confirmed that RPS is a novel acid heteropolysaccharide and mainly composed of xylose, glucose, and arabinose. Then, FT-IR spectral anal. of RPS revealed prominent characteristic polysaccharide and protein groups.

From Compost to Colloids—Valorization of Spent Mushroom ...

The resulting filtrate together with the absorbent was analyzed by gas chromatography (Shimadzu GC-7A, Kyoto, Japan). The retention time of the products were compared with available authentic standards. The cyclic carbonates were characterized on a Bruker 400 MHz NMR spectrometer using CDCl_3 as solvent at room temperature (data not shown).

Molecules | Free Full-Text | Preparation of Thermo ...

Since 1988 supervisor of the Information Office Olive Oil (IGO), today President of the "Association for care and support of the value of extra virgin Olive Oils e.V." in Wessling/Germany. 17 years in charge for carrying out the Olive Oil promotion programmes for the European Commission.

Deutsche Gesellschaft für Fettwissenschaft e.V. (DGF)

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A Compound-based Scanning Approach to Simplify Method Development and Data Processing for Multi-residue Analysis by GC-MS/MS Determination of Methanol Content in Biodiesel using Gas Chromatograph with Headspace Sampling According to EN-14110 Transformer Oil Gas Analysis with the Bruker TOGA Analyzer equipped with the Bruker Headspace Sampler

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