

GAS-LIQUID CHROMATOGRAPHY OF METHYL ETHERS OF HIGHER FATTY ACIDS OF SENDAI VIRUS LIPID COMPONENT By G. A. Smirnova

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Patent application title: Preventive and/or -

Patent application title: Preventive and/or Treating of CoA and the carboxyl group of fatty acids having a C 22 glycol (PEG), Sendai virus,

Patent US8268614 - Method for assaying cell -

the present invention provides matrices that comprise a liquid crystal component and matrices derivative (e.g., methyl fatty acids, fatty

Preparation of fatty acid methyl esters for gas- -

Preparation of fatty acid methyl esters for gas-liquid FFAs for gas-liquid chromatography (GC 5-cholestadiene and cholesteryl methyl ether

Gas- liquid chromatography of methylcyclohexanols -

GAS- LIQUID CHROMATOGRAPHY AND THEIR ETHERS V. I. phenyl ethers at 160 ~ At these temperatures, and 4-methyl-cyclohexanols and their

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Separation of rosin and fatty acids from tall by high performance liquid chromatography with Fourier for fast gas chromatography analysis:

aPApril 2006 - NISCAIR -

and relative amounts of these fatty acids were higher in performance liquid chromatography. were fatty acids, including palmitic acid methyl

Patent EP2357184A1 - Imidazoquinoxaline compounds -

The invention provides novel compositions comprising imidazoquinoxaline compounds of Liquid Chromatography a component which is capable of

QUANTITATIVE ANALYSIS OF ACETAMINOPHEN IN NUROMOL -

quantitative analysis of acetaminophen in nuromol tablets by high pressure liquid chromatography. uploaded by bada pragati kumar

Patent US8710200 - Engineered nucleic acids -

compositions and methods for delivering biological moieties such as modified nucleic acids into liquid chromatography Virus Capping Enzyme

Characterization by gas- liquid chromatography -

The determination of carbohydrate in biological materials by gas-liquid chromatography Gas chromatography of methyl glycosides as their tri-methylsilyl ethers.

Gas- liquid chromatography and mass spectrometry -

and silver oxide gives a mixture of methyl ethers of methyl N CHROM. 13,708 GAS-LIQUID CHROMATOGRAPHY AND MASS SPECTROMETRY OF METHYL ETHERS OF

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Sheet1 - Dolcera -

then capillary gas-liquid chromatography were free fatty acids and free phytosterols at the higher Fatty acids were identified as methyl

Patent US8173657 - Imidazoquinoxaline compounds as -

and Reversed Phase High Performance Liquid Chromatography Mumps, Sendai viruses, Simian virus 5, Hepatitis G virus

Patent application title: IMIDAZOQUINOXALINE -

Patent application title: IMIDAZOQUINOXALINE COMPOUNDS AS Virus or component thereof and Reversed Phase High Performance Liquid Chromatography

Micropreparative gas- liquid chromatography of the -

EXPERIMENTAL The acetates of the methyl ethers of methyl α -L-rhamnopyranoside were shown to be identical with authentic samples by the

Current literature in mass spectrometry - 2010 - -

Identification of the composition of fatty acids in Eucommia with fast gas chromatography and 11-methyl oleosides by liquid chromatography with

Publications Authored by David A Ford -

standards and either liquid chromatography or gas chromatography free fatty acids in vitro or by hepatic lipid Sendai virus displayed lung

Patents - Google Books -

influenza virus, measles virus, rabies virus, Sendai virus, nimesulide, licofelone, and omega-3 fatty acids. liquid chromatography

Brevetto CA2730737A1 - Immunogenic amphipathic -

and Reversed Phase High Performance Liquid Chromatography uncharged linkages (e.g., methyl phosphonates cholesterol, (b) hydrophobic fatty acids

Reference List - EPA -

Keywords: column liquid chromatography Keywords: acetylsphingomyelin/ lipid

Keywords: Microcystis aeruginosa/ peptide toxin/ D-amino acids/ erythro- -methyl

Separation by gas- liquid chromatography, and -

Printed in Belgium Note Separation by gas-liquid chromatography, and identification by Mass spectrometry, of the methyl ethers of 2-deoxy-2-

Gas- Liquid Chromatography of Sterol Methyl -

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.GHO UJ - Defense Technical Information Center -

'gas-liquid chromatography of methyl ethers of higher fatty acids of sendai virus lipid component gas-liquid chromatography of methyl ethers of higher fatty acids

The Lipid Handbook 3rd Ed - Scribd -

The Lipid Handbook 3rd Fatty acids with a mid-chain methyl branch are characteristic of some bacteria.9 .1 Alkyl ethers 1. 2.Fatty Acid and Lipid

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Abstract: Symposium S: Synthesis, Processing, and -

Abstract: Symposium S: Synthesis, Processing, and Properties of Organic/Inorganic Hybrid Materials

Patent US8822663 - Engineered nucleic acids and -

Engineered nucleic acids and methods i) the mRNA comprises pseudouridine, 5 methyl-cytidine or a obtained from a picornavirus, a pest virus,

Separation Methods, Volume 8 (New Comprehensive Biochemistry) -

Separation Methods, Volume 8 (New Comprehensive For the case of gas-liquid chromatography the relation chromatography had involved analysis of fatty acids,

7-Hydroxy-stearic acid, methyl ester, tBDMS ether -

T.P., Gas-liquid chromatography--mass spectrometry of hydroxy fatty acids as their methyl esters tert.-butyldimethylsilyl ethers

Methyl tert-butyl ether - Home - Restek -

Methyl tert-butyl ether Compound Information and Applications for GC (Gas Chromatography) and LC (Liquid Chromatography) Analysis

Patent US6387395 - N-[1, (1-1) -dialkyloxy] - and -

(such as the fusion protein from Sendai virus) the lipid component will be suspended When the charge ratio of the added components is higher than 2

Brevetto EP1102785A1 - COMPOSITIONS AND METHODS -

(e.g., drugs and nucleic acids) For example methyl alcohol is a liquid capable of virus), E1 (Semliki forest virus), FI (Sendai and

st.scu.edu.cn -

(methyl methacrylate)s Synthesis of bimodal porous titania beads and their potential in liquid chromatography Du Antibacterial activity of organic acids

Lipids in Viruses - ScienceDirect -

Publisher Summary. This chapter discusses lipids in viruses. Lipid forms an integral part of many viruses and exists either in the form of a continuous envelope or in

Vrije Universiteit Brussel -

High-speed isocratic and gradient liquid-chromatography Smirnova Irina, Kasho Effects of growing region and maturity stages on lipid yield, fatty acid profile

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Patent US7662572 - Compositions and liquid -

Imm. 57: 2378 [1989]), reovirus, Streptococcus suis, Salmonella, Sendai virus fatty acids and/or phospholipids, lipid liquid crystals (e.g