

Preparative Chromatography Of Fine Chemicals And Pharmaceutical Agents

ÅKTA avant Chromatography System

Cosmogenic Nuclide Laboratories

PerkinElmer Adds HPLC Columns to Consumables Portfolio

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Compounds in Amber Could Help Fight Drug-Resistant Bacteria Superbugs, Scientists Find

Natural products inspire the development of pseudo-natural products through combinations of fragments of compound classes that are chemically and biologically distinct. Here, the authors report a ...

Natural product fragment combination to performance-diverse pseudo-natural products

The performance, reliability, and consistency of these reference chemicals ... high pressure liquid chromatography (HPLC) because it is a predominantly non-destructive, preparative technique.

Alfa Chemistry Released LPLC, TLC & Paper Chromatography Product Lines

fine and specialty chemical industries; and shift in pharmaceutical research and manufacturing to low cost Asia countries. Leading Players in the Global Gas Chromatography Market (2019 ...

Global Gas Chromatography Systems Markets 2021-2024: Oil & Gas and Pharma & Biotech Segments Continue to Lead the Suite

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We have two spacious wet-chemical labs for cosmogenic nuclide sample preparation ... Once we have enough pure quartz, we dissolve it and extract beryllium using preparative ion chromatography. The Be ...

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Paleopharmaceuticals from Baltic amber might fight drug-resistant infections

Though polymer memristors are promising for low power flexible edge computing applications, realizing efficient nanometer scale arrays remains a challenge. Here, the authors report a record high 90% ...

90% yield production of polymer nano-memristor for in-memory computing

Chemicals in fossilised Baltic amber resin have ... "One major challenge was preparing a homogenous fine powder from the amber pebbles that could be extracted with solvents," says McDermott.

Antibiotic properties of amber

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