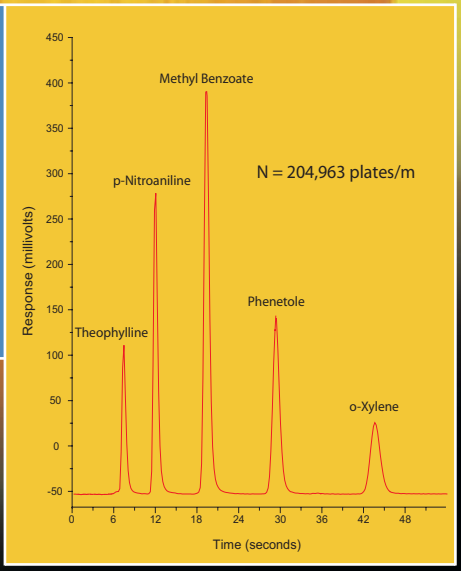
NEW

1.9 µm Hypersil™ GOLD Columns

Pure gold for your HPLC

New 1.9 µm Hypersil GOLD columns build on the recent advances in technology made with Hypersil GOLD, including outstanding peak symmetry even for basic compounds. Ideal for use in high throughput screening or ultra high pressure LC applications.

- ***Improve efficiency***
- ***Enhance sensitivity***
- ***Advance peak shape***
- ***Increase specificity and peak capacity***



Outstanding efficiency and peak shape with 1.9 µm Hypersil GOLD columns

Analyze • Detect • Measure • Control™

Thermo
ELECTRON CORPORATION

Need more information on Hypersil GOLD Columns?

For more information on Hypersil GOLD columns, including the new 1.9 µm particle size, please call, fax or email *analyze@thermo.com*.

North America: 800-437-2999 (PHONE) • 608-273-5046 (FAX)

Europe, rest of world: +44 (0) 128 581000 (PHONE) • +44 (0) 161 366 1978 (FAX)

Please send me:

☐ 1.9 µm Hypersil GOLD column information
☐ New Hypersil GOLD Technical Guide (includes latest applications)
☐ Pittcon poster: The Use of Sub 2 µm Particles to Achieve Enhanced Resolution and Speed
☐ Pittcon poster: Enhanced Sensitivity & Quantitation by Obtaining Symmetrical Peak Shapes for Basic Pharmaceuticals
☐ 2004/2005 Columns and Accessories for HPLC and LC/MS catalog

☐ **Please have a sales person contact me.**

Name _____

Company _____

Department _____

_____

PO Box/Street Address _____

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**** European Data Protection Act: The information you provide will be held by us and may be used for direct marketing purposes. If you do not wish it to be used for such purposes, please check here.*** ☐

Application/Work Function

☐ ADME/TOX
☐ Analytical Services
☐ Combinatorial Chemistry
☐ DMPK
☐ Drug Discovery
☐ Education
☐ Environmental Testing
☐ Forensics
☐ HT Screening
☐ Impurity Analysis
☐ Method Development
☐ QA/QC
☐ Research & Development
☐ Toxicology
☐ Other, Please Specify _____

Industry

☐ Agriculture
☐ Chemical Manufacturing
☐ Education
☐ Food & Beverage Manufacturing
☐ Health Care
☐ Government
☐ Pharmaceutical Manufacturing
☐ Scientific Research & Development
☐ Other, Please Specify _____