

# Six New HPLC Columns

## Two ion exchange columns

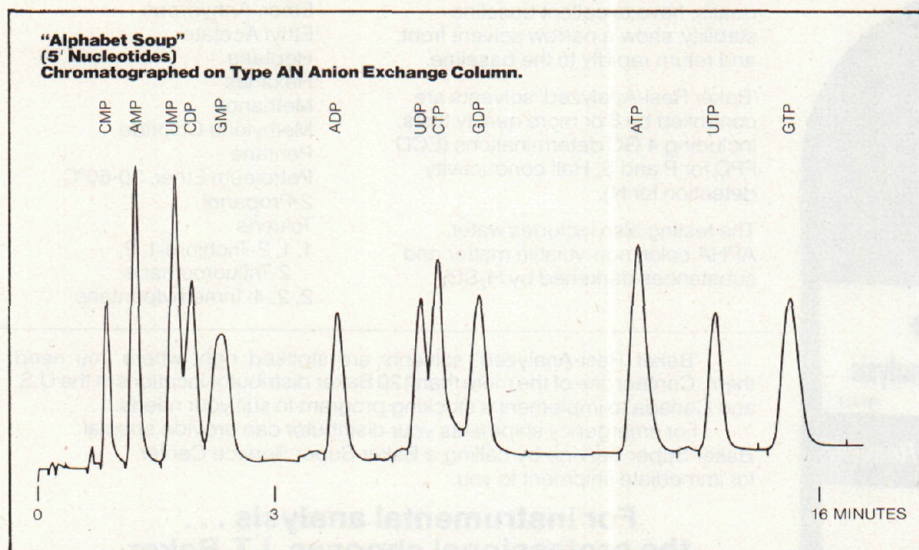
Now you can purchase high efficiency, high capacity, 10 micron ion exchange columns. They're Brownlee Labs packed columns and they're available now from Rheodyne. Look at the chromatogram below!

## Are you in Reverse Phase?

Choose RP-2, RP-8, or RP-18 (new). To help you decide which one to use, we have a little note for you.

It is Technical Note #910 and it compares the three reverse phase packings and gives a useful insight into their application.

**Fully specified and doubly guaranteed** Brownlee Labs guarantees each column with respect to plates per meter and peak symmetry. Each column is shipped with its own test chromatogram which shows completely specified test conditions and results.



## Brownlee HPLC columns\* available through Rheodyne

Guaranteed Minimum Specifications		Plates per meter	Symmetry
<b>Reverse Phases</b>			
RP-2 (new)	10 micron	12,000	1.8
RP-8	10 micron	18,000	1.6
RP-8	5 micron	36,000	1.6
RP-18 (new)	10 micron	12,000	1.8
RP-18 (new)	5 micron	24,000	1.8
<b>Adsorption Phases</b>			
Si 100	10 micron	20,000	1.6
Si 100	5 micron	36,000	1.6
Alox T (new)	10 micron	14,000	1.6
<b>Polar Bonded Phases</b>			
NH <sub>2</sub>	10 micron	18,000	1.6
DIOL	10 micron	16,000	1.6
<b>Ion Exchangers</b>			
AN (new)	10 micron	10,000	2.0
KAT (new)	10 micron	16,000	2.0

\*Column packings are LiChrosorb (a trademark of E. Merck, Darmstadt, Germany). All columns are 4.6 mm I.D. x 25 cm long.

Write for price list and Technical Note #910. Please address Rheodyne, Inc., 2809 Tenth Street, Berkeley, Calif. 94710. For even faster service, phone (415) 548-5374.



# RHEODYNE

THE LC CONNECTION COMPANY  
CIRCLE 183 ON READER SERVICE CARD

Another innovation from L/I:

## The REPIPET II dispenser

Virtually unbreakable!

Better than any \$85 plastic dispenser! But only \$52.50!\*

Here it is, the best value ever offered in reagent dispensers. The tough REPIPET II reflects more than 14 years of L/I's experience in liquid dispensing—your best assurance of quality and performance. All REPIPET II dispensers feature the use of fluorocarbon and extra-thick borosilicate glass for strength and durability. They're tough lab workhorses, virtually impossible to break.

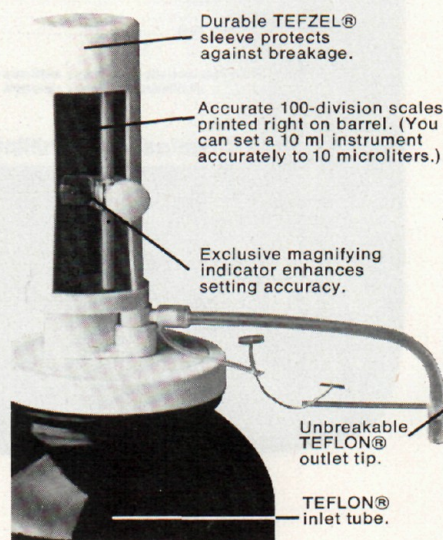
Note the 100-division scales, printed where they should be—on the glass barrel, not on an elastic plastic! L/I's exclusive sturdy magnifying indicator is a further aid to precise volume settings.

L/I guarantees accuracy of 1.5% full scale and 0.2% reproducibility for all REPIPET II dispensers. They are suitable for use with all laboratory reagents (except HF).

(Although TEFZEL® plastic and TEFLON® plastic are chemically inert to all laboratory reagents, slight distortions may occur at autoclaving temperatures and with some strong solvents.)

REPIPET II dispensers are offered in three popular sizes, 5, 10, and 20 ml. Price of 5 and 10 ml units is \$52.50; 20 ml, \$58.50.

To order, contact your distributor. For literature, write, call or circle the reader service number below.



# LAB INDUSTRIES

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CIRCLE 126 ON READER SERVICE CARD