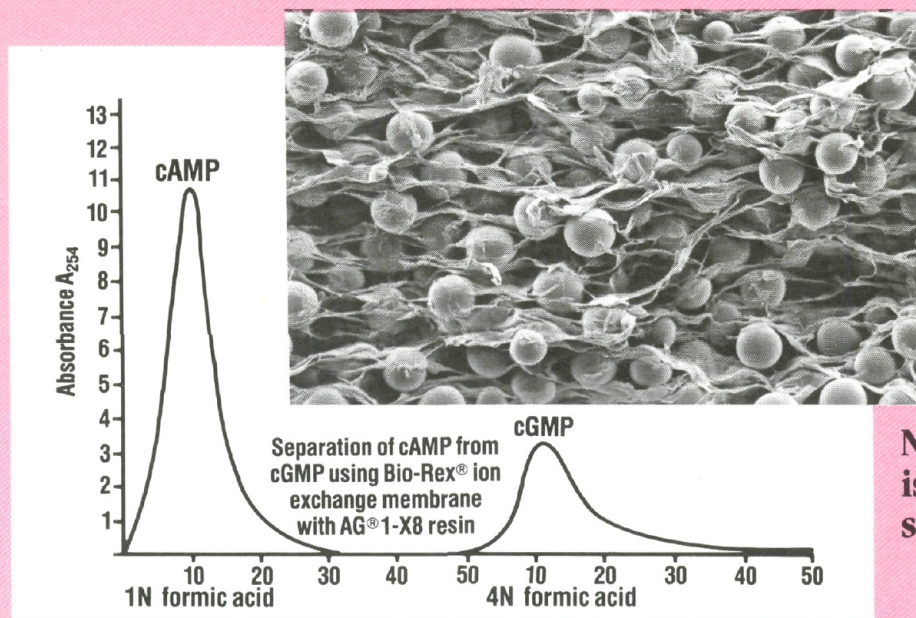


# New membrane technology replaces classic column chromatography.



Now chromatography  
is as easy as  
sample filtration.

## Unique membrane allows chromatography without the column.

There's nothing remotely like the new porous Bio-Rex® chromatography membranes from Bio-Rad. These membranes consist of 90% chromatographic media in a web of PTFE, which results in high capacity and high flow rate.

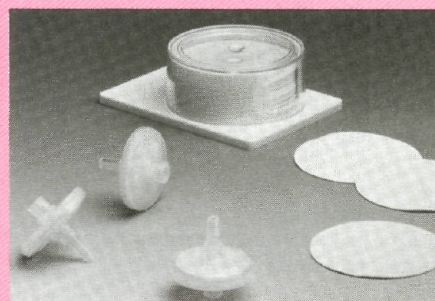
As the electron micrograph shows, these membranes provide a new support system for column chromatographic media. Because the membranes are porous, they allow **simultaneous** separation and filtration, saving you valuable time. And you can forget about column packing and filtering resin beads, saving even more time!

The Bio-Rex chromatographic membranes are equally effective for both batch and flow-through processes.

At a glance:

- High capacity, high flow rate
- Results equivalent to packed columns
- Resistant to organic solvents
- Choice of three ion exchange membrane types — strong anion, strong cation, and chelating
- Available in free membrane or sample preparation disc form
- pH stable 1-14

An alternative to traditional column chromatographic methods, these convenient, easy-to-use membranes will save you time, effort, and expense. Find out more. Call 800-843-1412 and request Bulletin 1428.



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