

# NEW

from

## CHIRAL TECHNOLOGIES, INC.

### CHIRALPAK® IB

*Newest product in our advanced series of Immobilized Polysaccharide chiral chromatography columns*

- *Excellent separation of enantiomers*
- *Immobilized cellulose phase*
- *Solvent flexibility for the resolution of compounds with limited solubility*
- *Outstanding solvent tolerance and durability*

**The Specialist you rely on for chiral columns and services.**

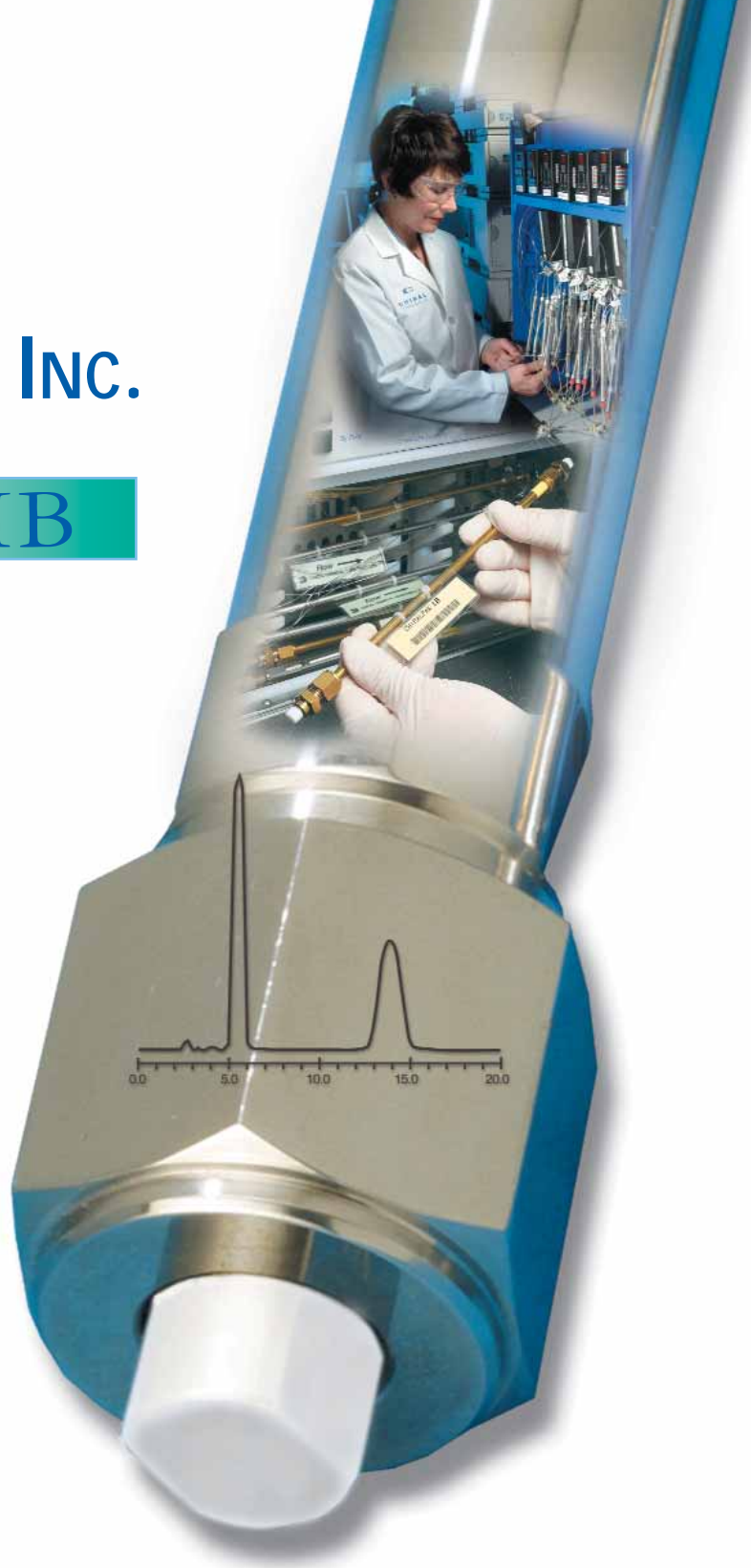
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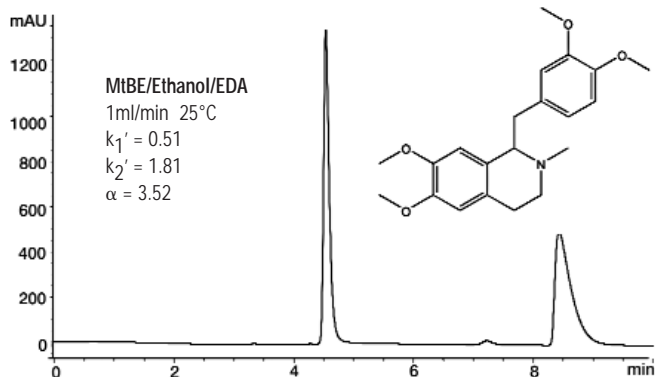


**CHIRAL**  
TECHNOLOGIES INC

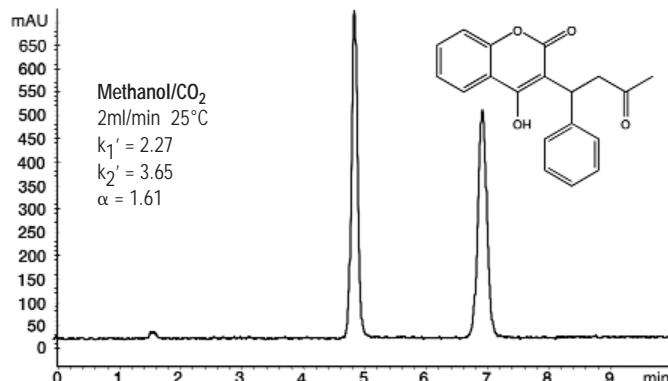
# CHIRALPAK® IB

## Analytical HPLC Applications:

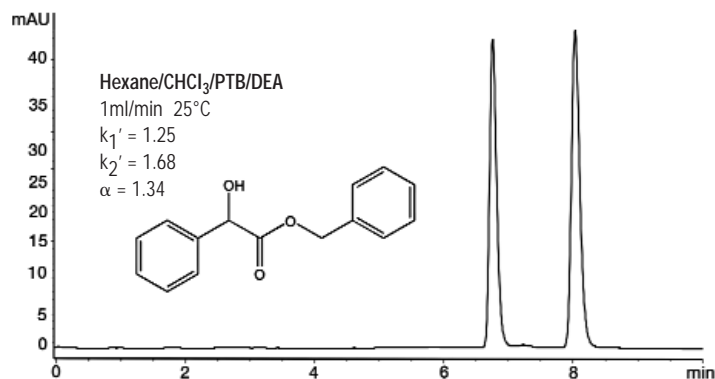
### Laudanosine



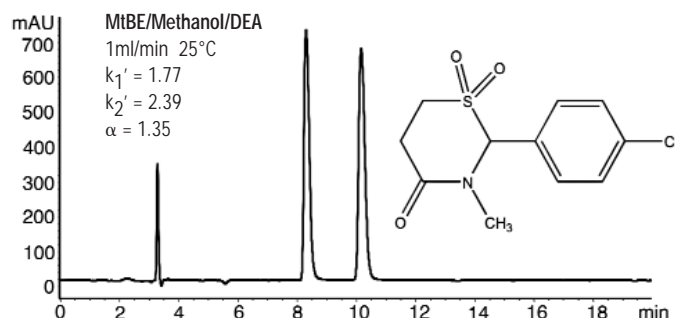
### Warfarin



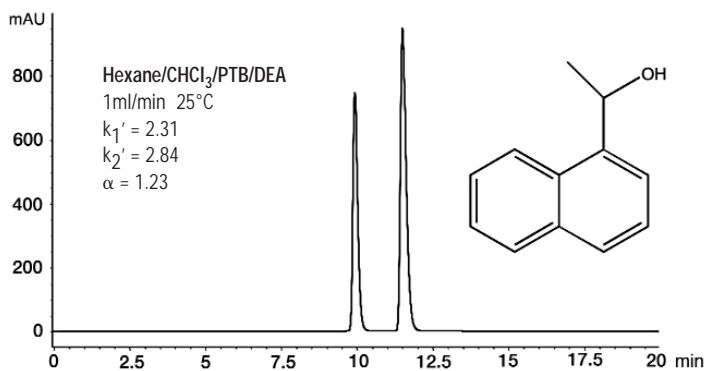
### Benzyl mandelate (Mixture of R and S)



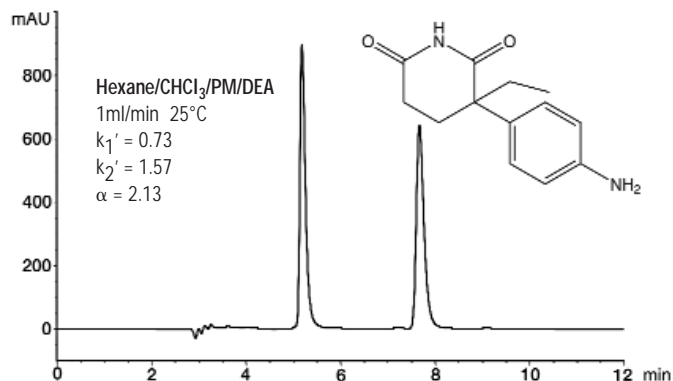
### Chlormezanone



### α-Methyl-1-naphthalenemethanol (Mixture of R and S)



### Aminoglutethimide



**Legend:** EDA: ethylenediamine      PM: propylene glycol methyl ether      PTB: propylene glycol t-butyl ether

Part Number	Name	Internal Diameter (mm)	Column Length (mm)	Particle Size (μ)	Product Type
81324	CHIRALPAK® IB	4.6	150	5	Analytical
81325	CHIRALPAK® IB	4.6	250	5	Analytical
81321	CHIRALPAK® IB	4.0	10	5	3 Guard Cartridges