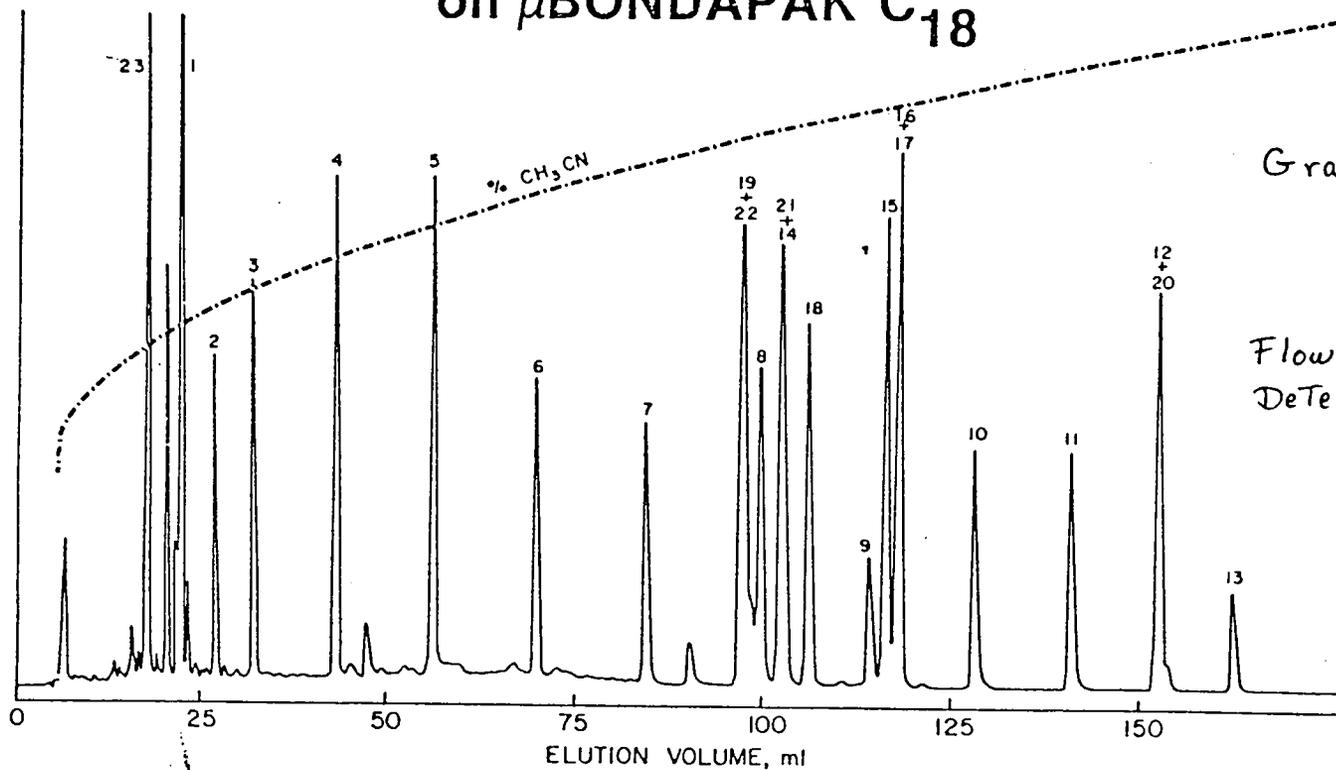


HPLC of Fatty Acid 2-Naphthacyl Esters on μ BONDAPAK C₁₈



Gradient: 40:60 CH₃CN:H₂O
to 100% CH₃CN
Curve # 5
180 min.
Flow rate: 1 ml/min
Detection: U.V., 254nm
280nm

Four in a series of nine. The separation of 2-naphthacyl esters of fatty acids, C₂ - C₂₄ saturated and unsaturated.

(Source - H. Jordi - BB Project).

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