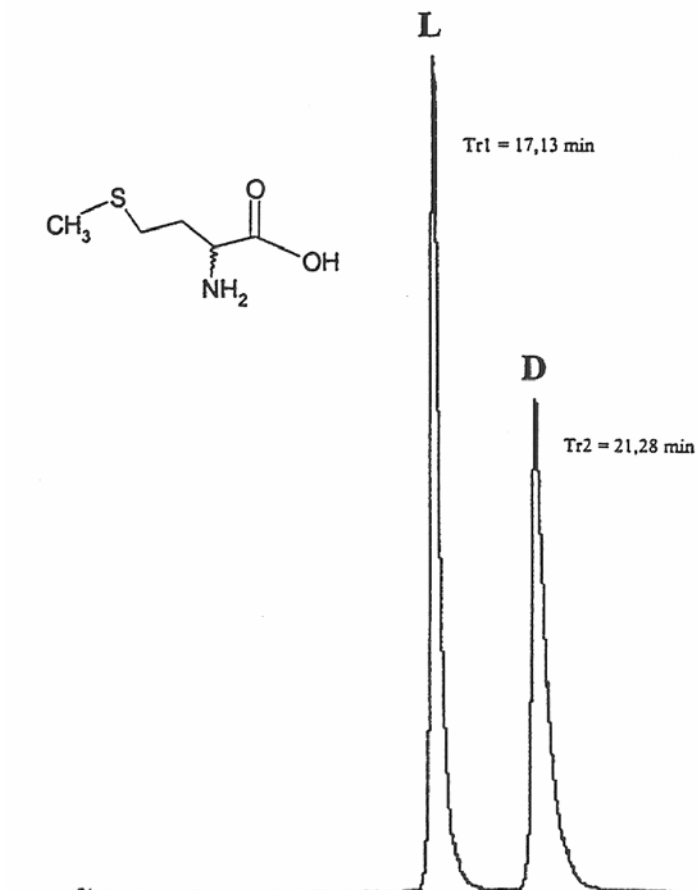


SEDEX Low Temperature Evaporative Light Scattering Detector

SAMPLE: METHIONINE

HPLC

AMINO-ACID Direct Enantiomeric Separation



$K'_1 = 4.71$

$K'_2 = 6.09$

$\alpha = 1.29$

$R_s = 4.6$

CONDITIONS

Column	Chirobiotic T 250 x 4.6 mm
Injected volume	5 μ l (1.5 mg/l)
mobile phase	Acetonitrile /Water (80/20)
Flow rate	1 ml/min
Gas	Air
Gain	11
Temperature	25°C

Analyzed by : CEA SACLAY – Service des molécules marquées – 91191 GIF/YVETTE CEDEX - FRANCE

S.E.D.E.R.E.

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Application#130