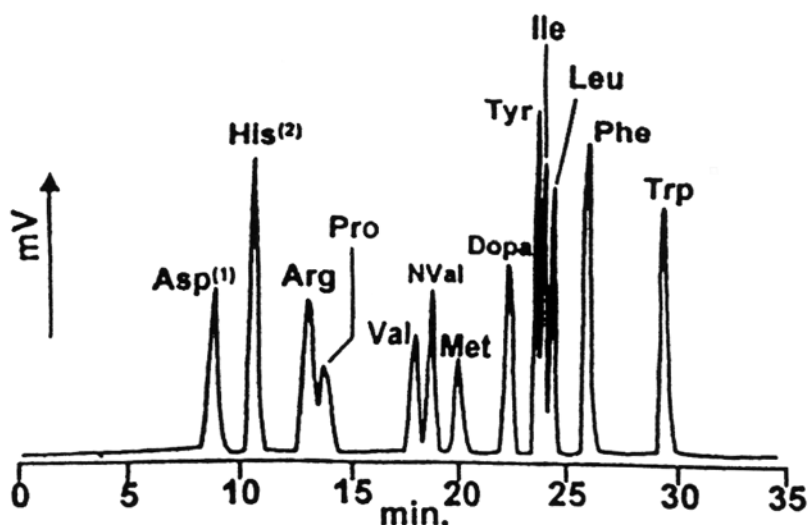


UNDERIVATIZED AMINO ACIDS

HPLC

WITHOUT EFFECT OF ION PAIRING AGENT



RP8 Spherisorb (100X4.6 mm ID)
 Step elution gradient: H₂O (+TFA) to 20%ACN (+TFA)
 flow rate gradient

coelution : 1) Asp+Ala+Cys+Gly+Ser+Thr.
 2) Asn+Glu+His+Lys

CONDITIONS

Pressure	2 bars
Gas	Air
Gain	10
Temperature	45°C

Analyzed by : H.J. Chaves das Neves, Z. Braga Morais J. High.Resol.Chromatogr. (1997) 20,115-118.