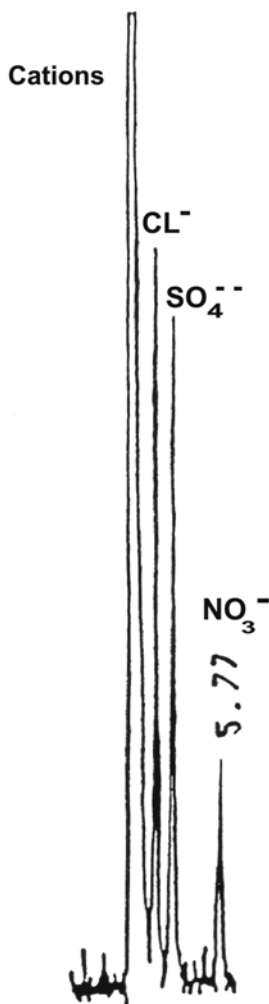


SEDEX Low Temperature Evaporative Light Scattering Detector

INORGANIC ANIONS

HPLC

SAMPLE : Standards



Stationnary phase : Hypercarb 5 μ m (100X4.6) mm

Mobile phase : HCOOH/NH₄OH 30/20mM

flow rate : 0.5 ml/min

CONDITIONS

Pressure	2 bars
Gas	Air
Gain	10
Temperature	45°C

Analyzed by : LCBA 45100 Orléans FRANCE

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

PARC VOLTA - BP 27

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94141 Alfortville Cedex FRANCE

Application # 109