



Belegung

FS-Supreme-5ms

ID 0,25mm, df 0,25µm, Länge 50m

5% Phenylpolysilphenylenphase

Max. Temperatur: 340/360°C

Dimensionen

50 m x 0,25 mm ID, df 0,25 µm

Artikel Nr.

[225451](#)

Probe

Verunreinigungen in ETBE

Substanzen: Ethanol / Diethylether / ETBE

Ofen

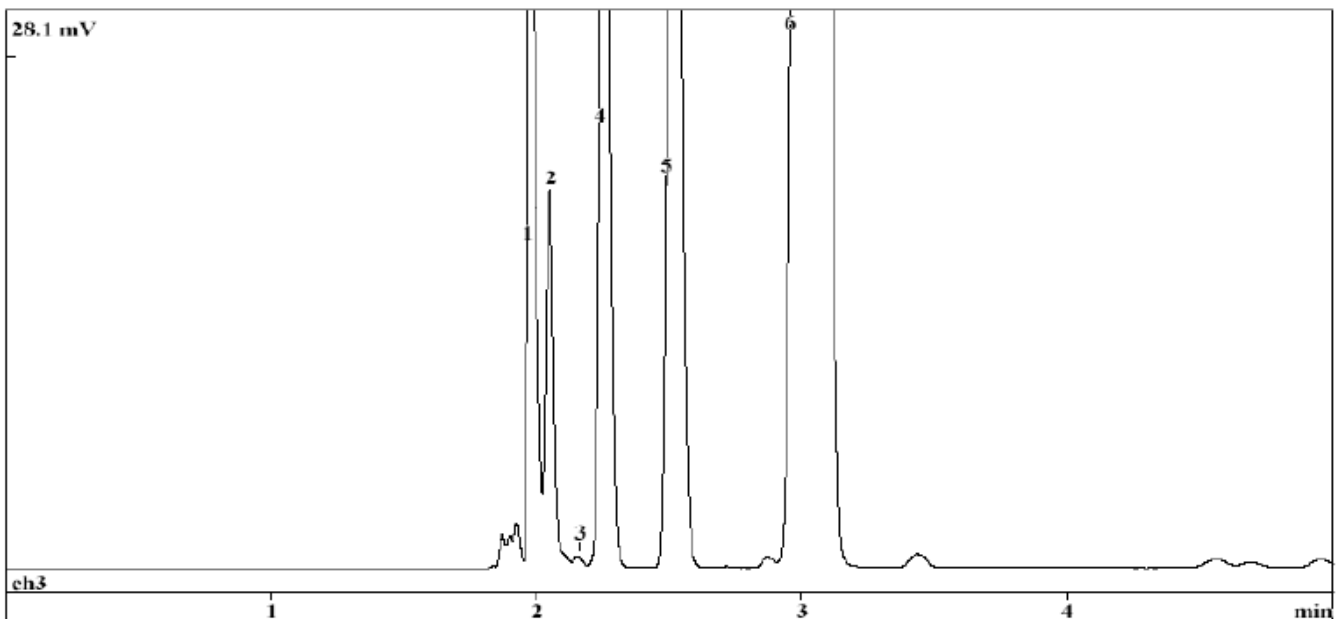
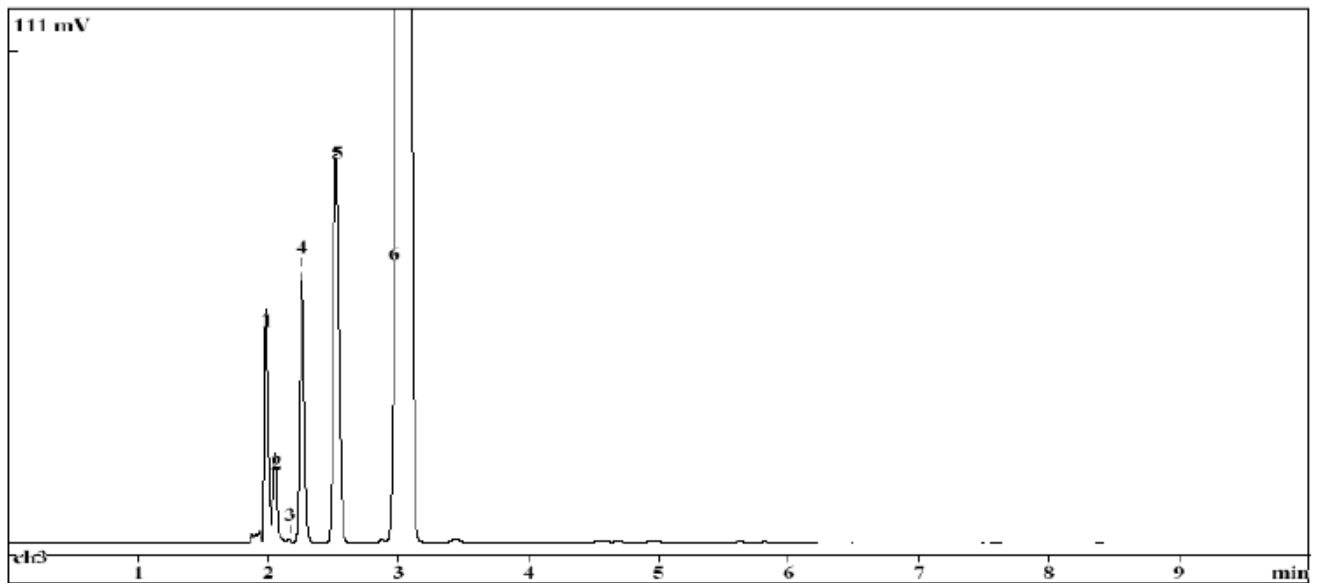
45°C, 4,5 min, 30°C/min, 100°C, 15 min

Trärgas

1,1 bar H₂

Detektor

FID



1.) Ethanol

3.) Ethyl-tert.-butylether



2.) Diethylether