

Belegung

FS-Supreme-5ms

ID 0,25mm, df 0,25µm, length 60m

5% Phenylpolysilphenylenphase

Max. Temperature: 340/360°C

Dimensionen

60 m x 0,25 mm ID, df 0,25 µm

Artikel Nr.

[22545160](#)

Probe

Aniline

Substanzen: Anilin / o-Toluidin / N,N-Dimethylanilin / 2-Chloranilin /
4-Ethylanilin / 2,6-Dimethylanilin / N,N-Diethylanilin / 2,5-Chloranilin
2-Nitroanilin / 3-Nitroanilin / 4-Nitroanilin

Ofen

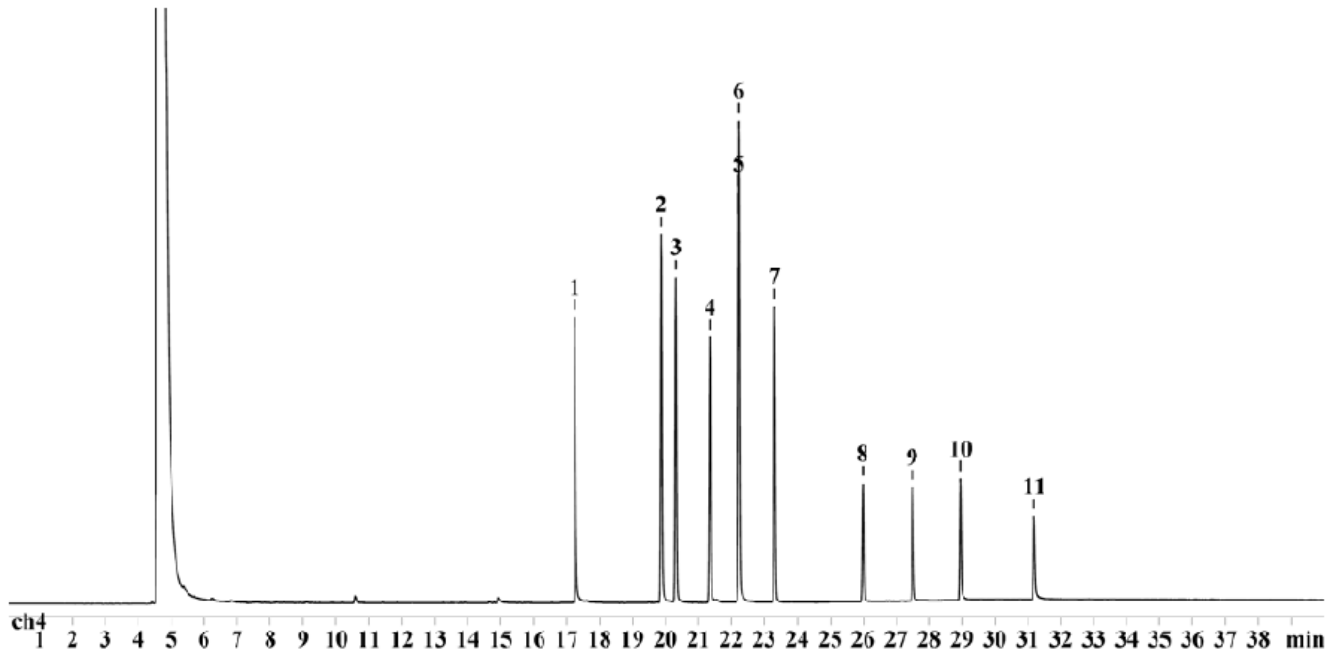
50°C, 5 min, 8°C/min, 250°C, 10 min

Trägergas

1,5 bar N₂

Detektor

FID 340°C



1.) Anilin

7.) N,N-Diethylanilin

2.) o-Toluidin

8.) 2,5-Chloranilin

3.) N,N-Dimethylanilin

9.) 2-Nitroanilin

4.) 2-Chloranilin

10.) 3-Nitroanilin

5.) 4-Ethylanilin

11.) 4-Nitroanilin

6.) 2,6-Dimethylanilin