

Belegung

FS-FFAP

ID 0,25mm, df 0,25µm, length 50m

PEG 20000 modified with 2-Nitroterephthalic acid

Max. Temperature: 220°C

Dimensionen

50 m x 0,25 mm ID, df 0,25 µm

Artikel Nr.

[225084](#)

Probe

BTX-Aromaten in n-Pentan

Ofen

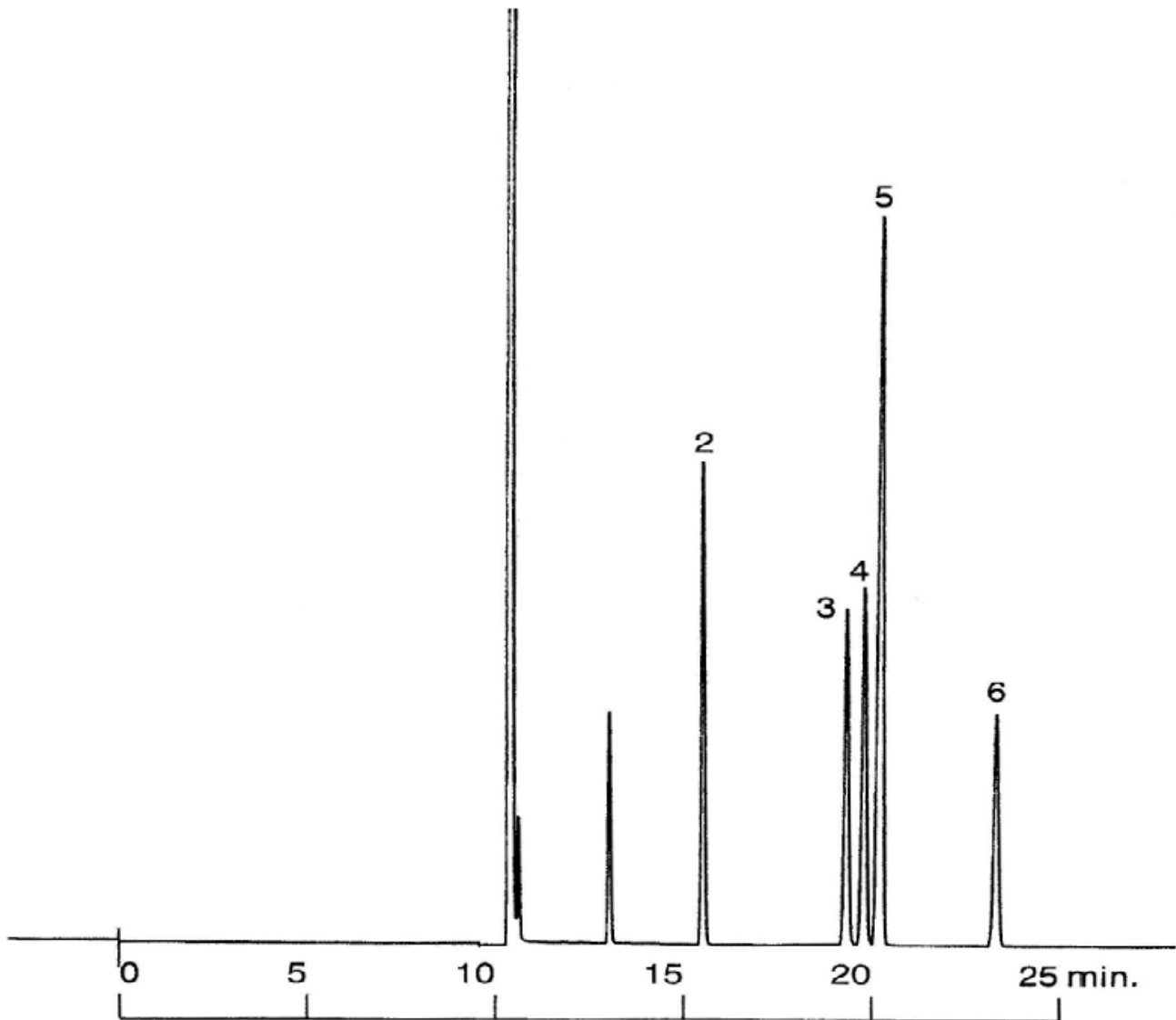
80°C isotherm

Trärgas

0,55 bar N2 x Split 1:50

Detektor

FID 250°C, 10 x 16



1.) Benzol

4.) p-Xylol

2.) Toluol

5.) m-Xylol



3.) Ethylbenzol

6.) o-Xylol