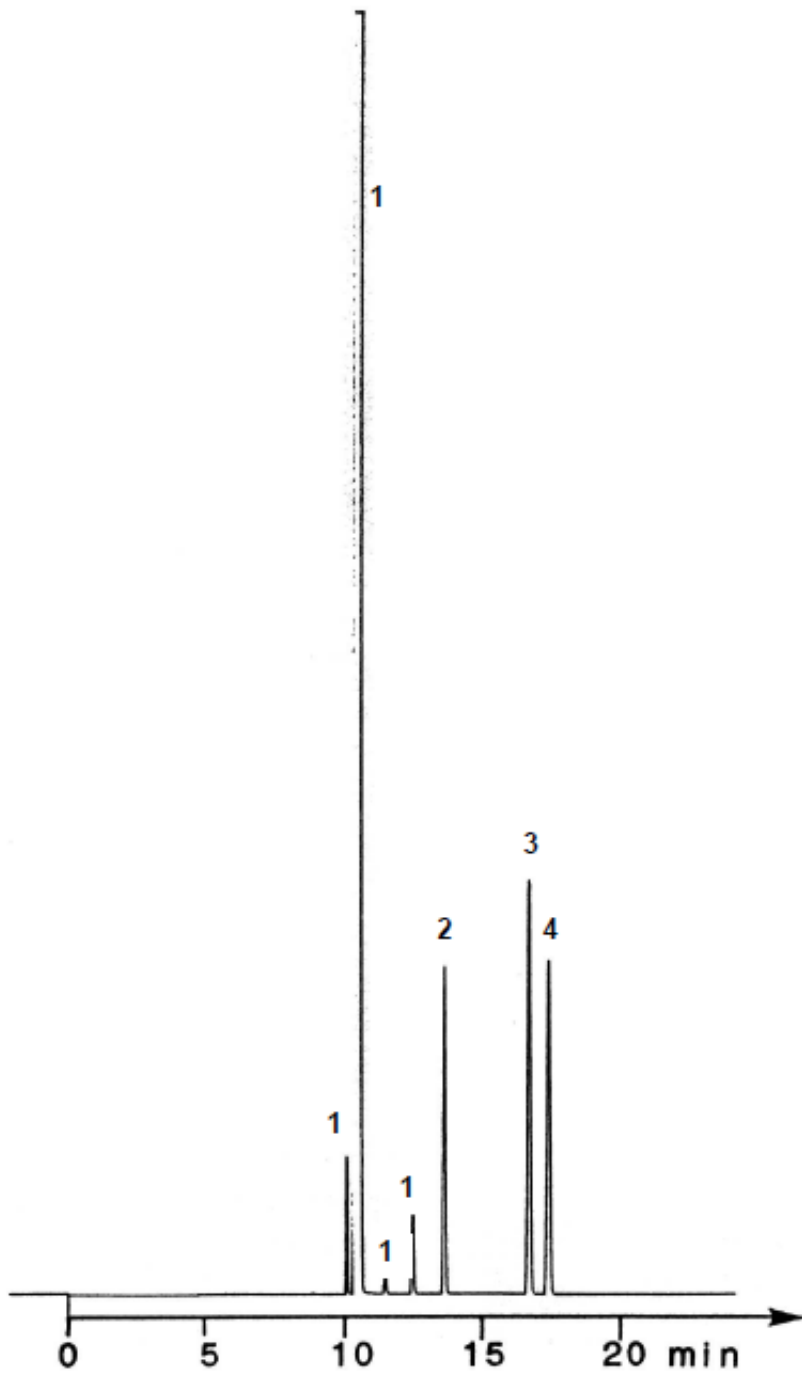




Belegung	FS-OV-1 <i>ID 0,32mm, df 1µm, length 50m</i> <i>100% Dimethylsilicone, gum</i> <i>Max. Temperature: 300/320°C</i>
Dimensionen	30 m x 0,32 mm ID, df 5 µm
Artikel Nr.	232024
Probe	Alkane/Aromaten Substanzen: Pentan-isomere / n-Hexan / Benzol / Cyclohexan
Ofen	80°C isotherm
Trägergas	0,8 bar N2 x Split 1:50
Detektor	FID 250°C, 10 x 16



1.) Pentan-Isomere

2.) n-Hexan

3.) Benzol

4.) Cyclohexan