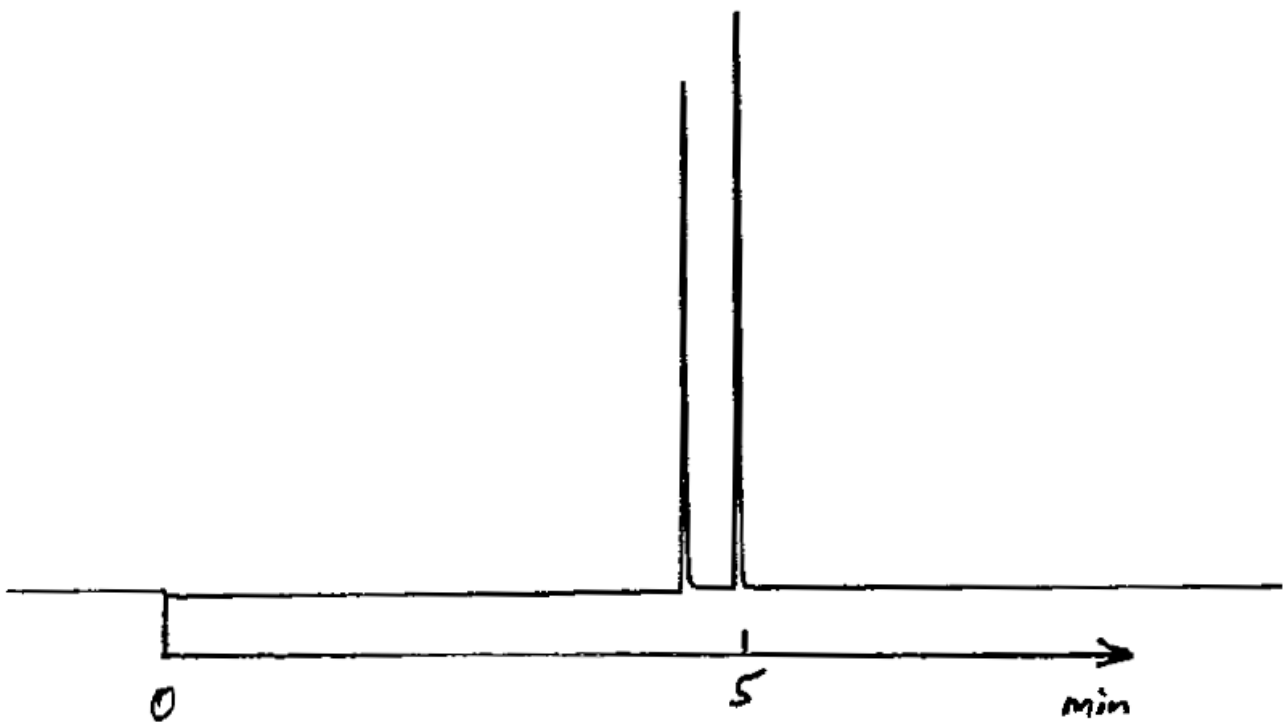




|             |   |
|-------------|---|
| Belegung    | FS-SE-54<br><i>ID 0,32mm, df 5µm, Länge 50m</i><br><i>94% Methyl- 5% phenyl- 1% vinylsilikon</i><br><i>Max. Temperatur: 300/320°C</i> |
| Dimensionen | 50 m x 0,32 mm ID   |
| Artikel Nr. | <a href="#">232105</a>  |
| Probe       | Ethylenoxid und Acetaldehyd in Wasser   |
| Ofen        | 80°C isotherm   |
| Trägergas   | 1 bar N2 x Split 1:50   |
| Detektor    | FID 250°C, 10 x 8   |



1.) Ethylenoxid

2.) Acetaldehyd