



Injection 1 µl, split 1:20, column: ZB624, 60 m, 0.32 mm, 1.8 µm, 120 kpa Helium  
 Temp. program: 40 °C / 6 min > 20 °/min > 260 °C / 13 min (30 min)  
 EPED: 100 µm, 4 Hz, 50 ms, O<sub>2</sub>: 20 kpa, H<sub>2</sub>: 40 kpa  
 Analog out: I1, multiplier 1

No.	Substances	(ng J)
1	Methyliodine	2,20
2	4-Iodinetoluene	0,58
3	4-tert-Butyl-Iodinebenzene	0,78

[mass on column]