

3 Haloacetic acids

Technique	GC
Column	InertCap 1 0.25mm I.D×30m df=0.25µm
Column Temp.	40°C(4min hold)→10°C/min→200°C(2min hold)
Split Flow	split 1/25
Detector	MS(SIM)
Detector Voltage	1.4kV
Injector Temp.	220°C
Injection Size	1µL

- 1 Chloroacetic acid
- 2 Dichloroacetic acid
- 3 Trichloroacetic acid
- I.S. 1,2,3-Trichloropropane

Methylester Deriv. by Diazomethane sol.

