

Fusty Odor's in water

Technique	Tekmar P&T	Sample Size	20mL
Injection	Cryofocus	Sample Temp.	40°C
Column	InertCap 1 0.25mmL.D×30m. df=0.4µm	Purge Temp.	
Column Temp	40°C (1min) →10°C / min→260°C	Purge Flow	35mL / min
Carrier Gas	He 40kPa	Purge Time	10min
Detector	MS(SIM)	Dry Purge Time	3min
Component	2-Methyl-isoborneol	Desorb Temp.	200°C
	Geosmine	Desorb Time	6min
		Injection Type	Cryofocus
		(Cryo.Temp.)	-100 / 200°C
		Trapping Tube	Tenax TA NaCl 15% w/v

