

## CGS 1002.96

## Volatile Compounds by US EPA Method 624 (PT/GC)

Sample: 20ppb each component in 5mL water

Trap: VOCARB 3000

Purge: 11min, 35mL/min

Dry Purge: 3 min

Desorb.: 250°C for 4 min

Bake: 260°C for 10 min

Oven: 35°C (4 min) to 200°C at 6°C/min

Carrier: helium, 7.5mL/min

Det.: MS, Scan Range m/z = 35-260 at 0.6 sec/scan

