

TRB-G43

Column: **TRB-G43**, P/N TR-163035

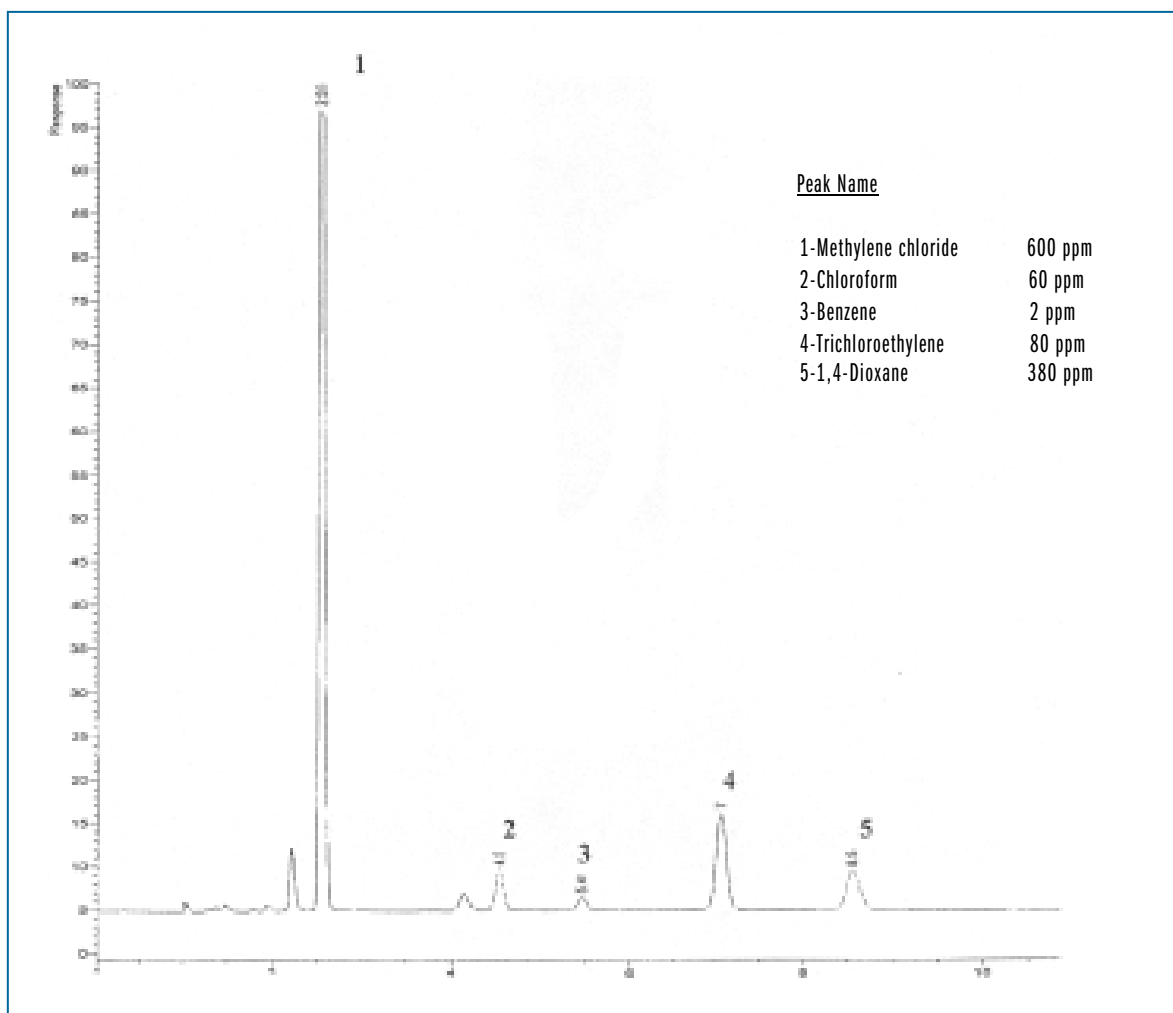
Dimensions: 30m x 0.53mm x 3.0µm

Injection: 1mL headspace (2t static head space sampler), split 1:2 (liner 1 mm ID), 5m x 0.53mm intermediate polarity precolumn (TR-200055), 100 µL standard vial 20 mL + 5 mL H₂O + 1g sodium sulfate, 140°C

Carrier gas: He, constant pressure 7 psi (48.2 KPa).

Oven temperature: 40°C(20min) @ 35°C/min to 240°C(20min)

Detector: FID, 260°C



TKG 1122