

## VSP4000 – Megamix 73 Substanzen – Thermodesorption

**Probenaufgabe:** Restek Standard # 30601, 73 Substanzen

Drinking Water VOA MegaMix™, 524.2 Rev 4.10

1 µl auf Tenaxröhrchen mit 0.25 l Stickstoff (50 ml/min – 5 min);

8 mg/m3 pro Substanz

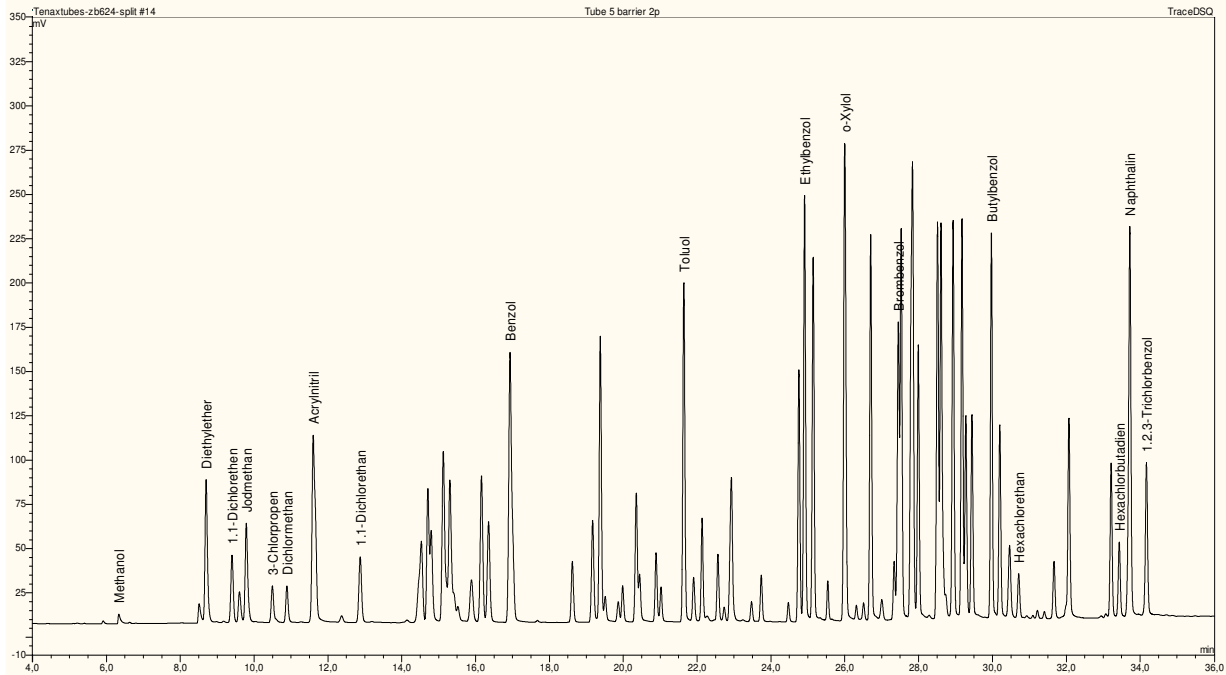
**VSP4000 :** Probe: 200 °C; Ventil: 200 °C; Purgezeit: 10min @ 20ml/min; Pipe;

Transferline: 280 °C; Trap: –35 °C; Desorb: 240 °C; Splitflow: 20 ml/min

**GC Bedingungen:** ZB624, 60m, 0.32 mm, 1.8 µm; 120 kPa He

35 °C/6min > 5 °C/min > 90 °C > 10 °C/min > 260 °C/15 min

**Detektor:** FID



info@imgmbh.de

megamix 73.pdf