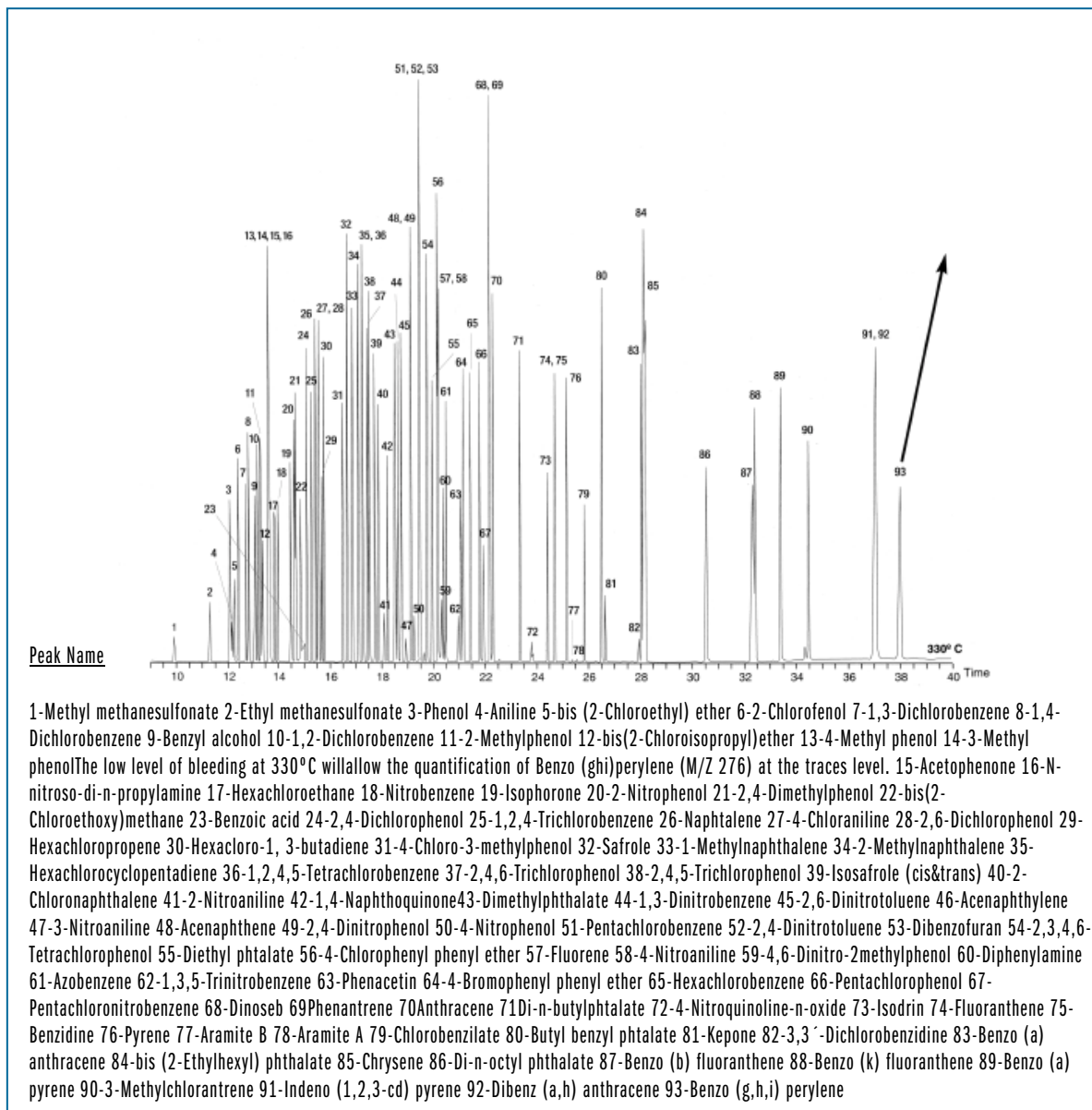


**OPTIMUN RESOLUTION IN SEMIVOLATILE COMPOUNDS ANALYSIS**

Column: META.X5, P/N TR-820532  
Dimensions: 30m x 0.25mm x 0.50µm  
Injection: 0,3 µl, splitless, 1min. 300°C  
Carrier gas: He, 0,9ml/min. constant flow  
Oven temperature: 35°C (2') to 260°C @ 20°C/min. to 330°C(1min) @ 2°C/min.  
Detector: MS, full scan 35-450 AMU, 310°C transfer line  
Sample: EPA 8270 standard (150/200 ng/µl)



TKG 1077