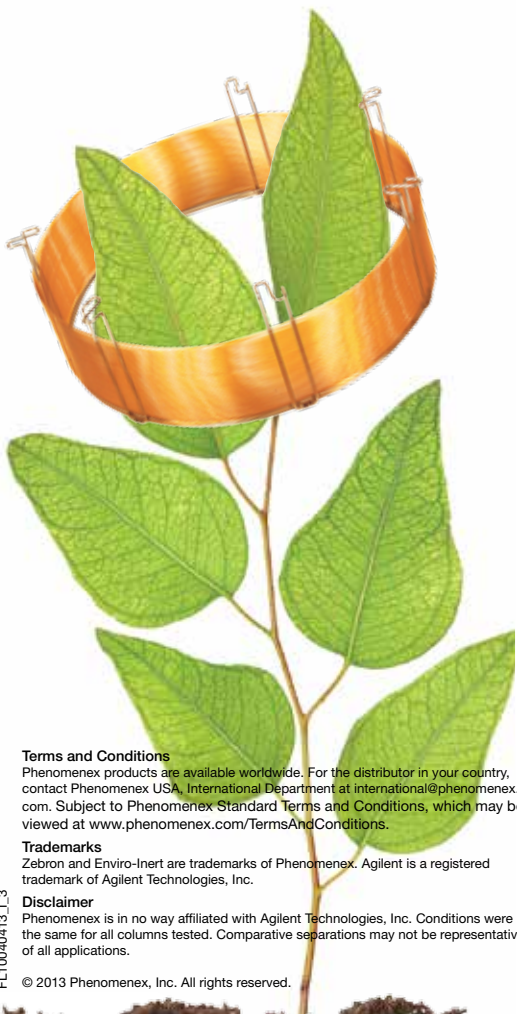
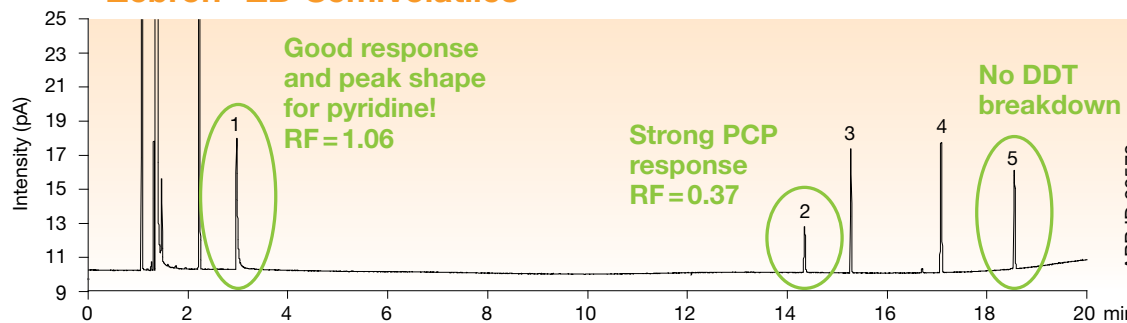


NEW!

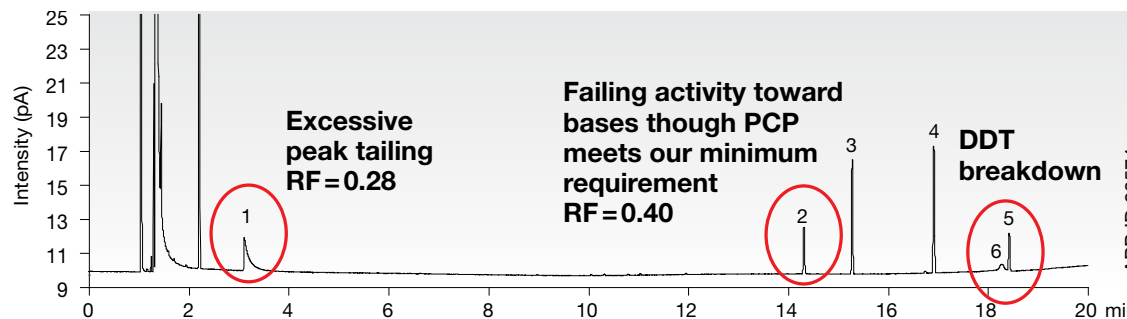
Discover Unmatched Performance By Switching to Zebron™ ZB-SemiVolatiles GC Columns



Zebron™ ZB-SemiVolatiles



Agilent® HP-5ms Ultra Inert



Conditions for both columns:

Dimensions: 30 meter x 0.25 mm x 0.25 μm

Injection: Split 100:1 @ 175 °C, 1 μL

Carrier Gas: Hydrogen @ 40 cm/sec (constant pressure)

Oven Program: 40 °C for 2 min to 300 °C @ 15 °C/min for 3.5 min

Detector: FID @ 325 °C

Sample: Analytes are 20 ppm in Dichloromethane

1. Pyridine
2. Pentachlorophenol
3. DFTPP
4. Benzidine
5. DDT
6. DDD



If Zebron columns do not provide you with equivalent or better separations as compared to any other GC column of the same phase and comparable dimensions, send in your comparative data within 45 days and keep the Zebron columns for FREE.

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