

Analysis of Polynuclear Aromatic Hydrocarbons on HT8

KEYWORDS:

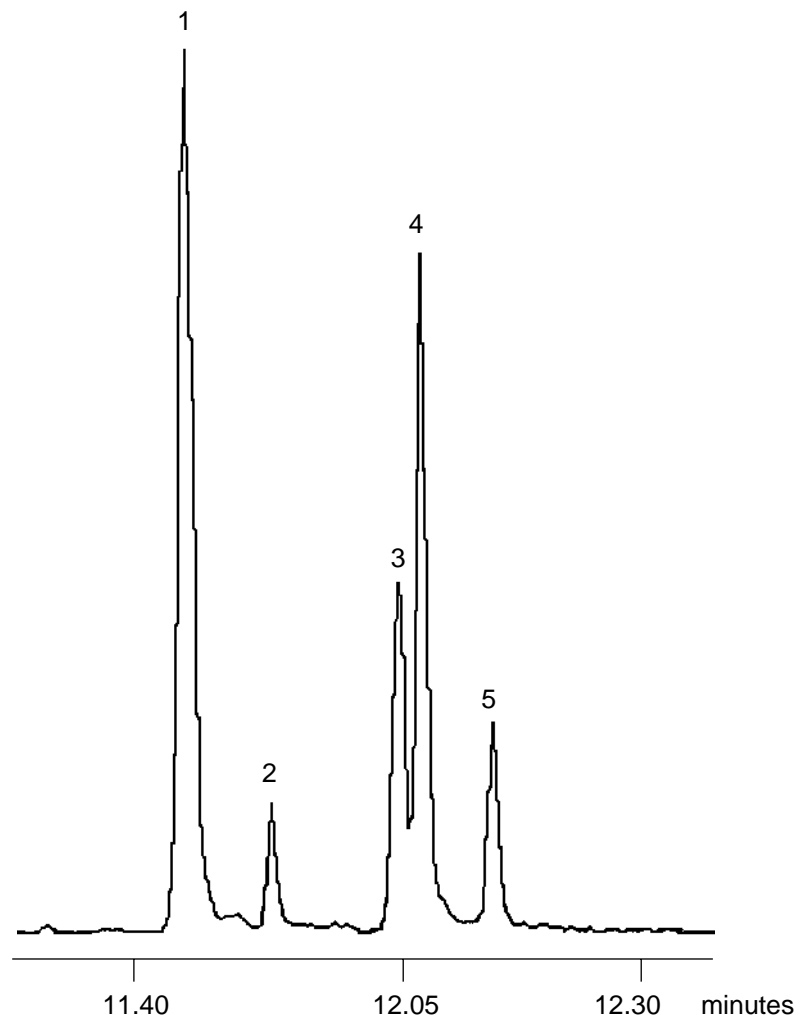
PAH
PNA
Polynuclear Aromatics

Notes: HT8 provides good separation of Benzo(e)pyrene and Benzo(a)pyrene

Part No.: 054675
Phase: HT8, 0.25µm
Column: 25m x 0.22mm ID
Initial Temp: 80°C
Rate: 20°C/min
Final Temp: 380°C, 1 min
Detector: Ion Trap MS
Injection Mode: PTV
Carrier Gas: He, 15 psi

Components

1. Benzo(b,j,k)fluoranthene
2. Benzo(a)fluoranthene
3. Benzo(e)pyrene
4. Benzo(a)pyrene
5. Perylene



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