

PAH Analysis

EPA Method 610 PAH Analysis Highlights

- Separation of 16 regulated PAH in less than 15 minutes
- The separation of all 16 PAH meets or exceeds regulatory requirements
- Fast GC analysis using any standard capillary GC system
- Increased laboratory productivity by more than 200% compared to the use of column lengths of 25 m or more with 0.25 mm or 0.32 mm internal diameters
- Detection limits of less than 10ppb for PAH using GC/MS/SIM analysis
- Column bleed less than 5pA at the maximum operating temperature of 285°C

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