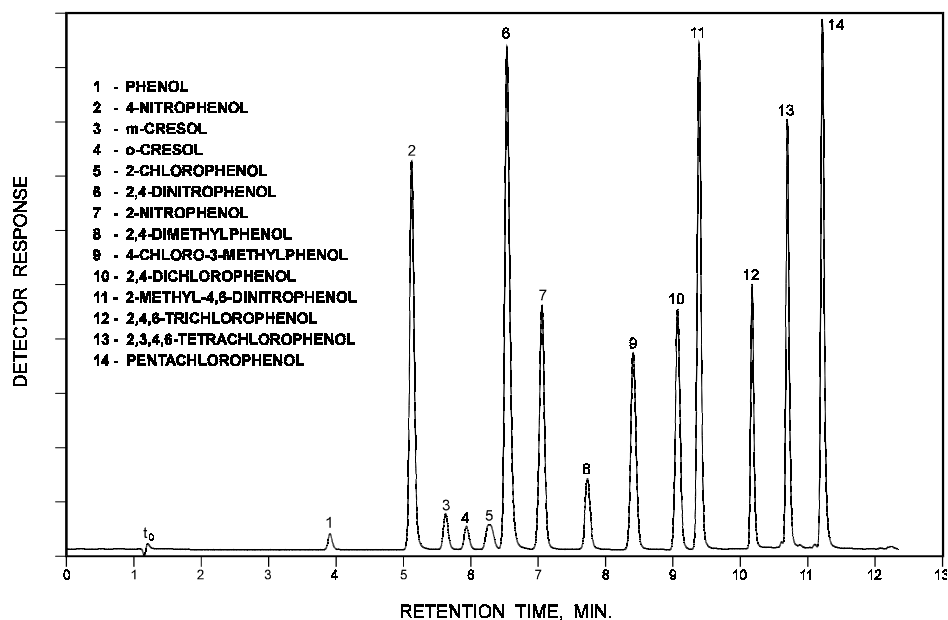




Substituted Phenols

Application
Environmental
Robert Ricker



Conditions:
ZORBAX SB-C18, 4.6 x 150 mm (Agilent P/N: 883975-902)
20% ACN/80% 0.01 M H₃PO₄ to 45% ACN in 7.5 min. to 80% ACN in 2.0 min.
1.5 mL/min.; 35°C

Highlights

- Gradient separations of complex environmental mixtures are well suited to ZORBAX SB-C18 columns.
- All components have a resolution of >1.5, with good peak shapes.



Agilent Technologies

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