

CoreFocus
Report
No.482

GC

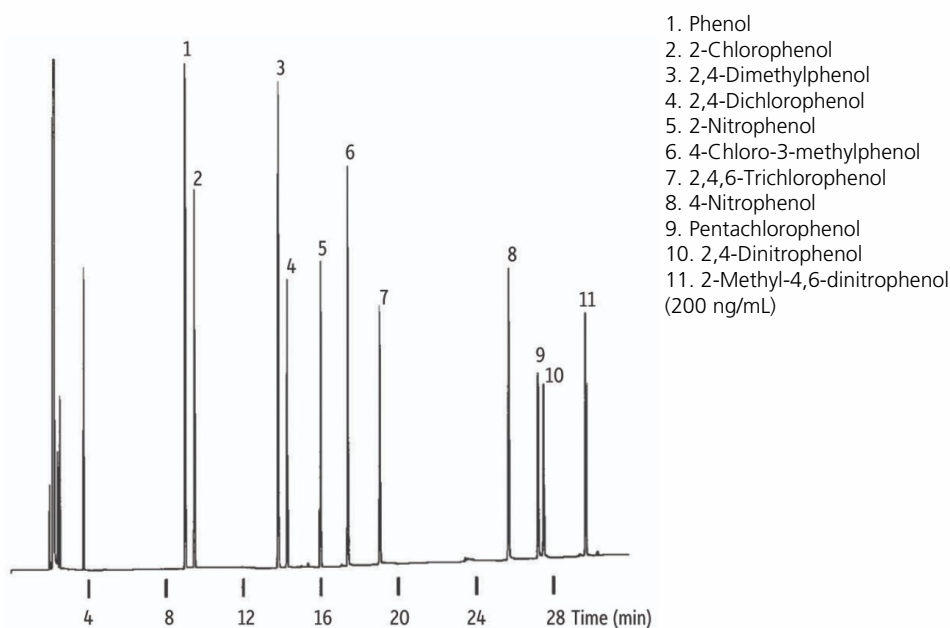
FID

SH Series

SH-200

Analysis of Phenols

Keywords: environmental, inert midpolarity column



Instrument	: GC
Column	: SH-200 (30 m x 0.32 mm I.D. $df = 0.25 \mu m$), P/N: 227-36184-01
Column temp.	: 50 °C (4 min) - 6 °C/min - 250 °C
Inj. vol.	: 1 μL
Split ratio	: 1:40
Inj. temp.	: 250 °C
Valve temp.	: Ambient
Carrier gas	: He, 20 cm/s linear velocity
Detector	: FID

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Related Products

Some products may be updated to newer models.

HPLC Column Solutions – Reversed phase and Normal phase –
Shim-pack

➤ SH-200 / SH-200MS

Related Solutions

➤ Water

➤ 水

➤ Price Inquiry

➤ Product Inquiry

➤ Technical Service /
Support Inquiry

➤ Other Inquiry