

CoreFocus
Report
No.532

GC

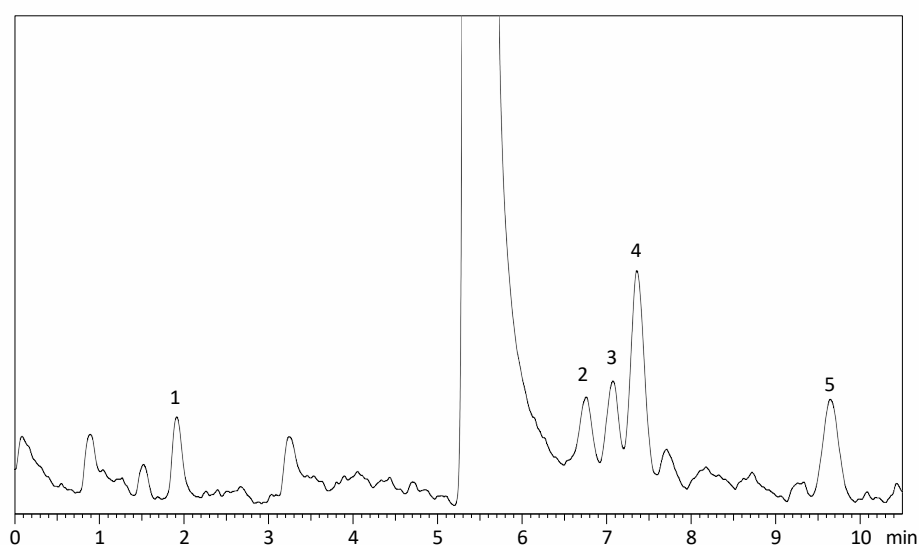
FID

SH Series

SH-WAX

Analysis of methanol in the atmosphere

Keywords: Environment measurement, Air pollutants, Wide-bore column



1. Methanol
2. Xylene (Ethyl Benzene)
3. Xylene (p-Xylene)
4. Xylene (m-Xylene)
5. Xylene (o-Xylene)

Column	: SH-WAX	30 m x 0.53 mm I.D., df= 1.00 μ m, P/N : 221-75899-30
Column Oven Temp.	: 50 °C	
Injection Temperature	: 200 °C	
Injection Volume*	: 1 μ L	
Carrier Gas	: He, 10 mL/min (Column Flowrate Control)	
FID Temperature	: 200 °C	

*The packed column injector was used with a WBC attachment for connection to column.

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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-Wax

Related Solutions

➤ Air

➤ 大気

➤ Price Inquiry

➤ Product Inquiry

➤ Technical Service /
Support Inquiry

➤ Other Inquiry