Application

GC Application No. 126

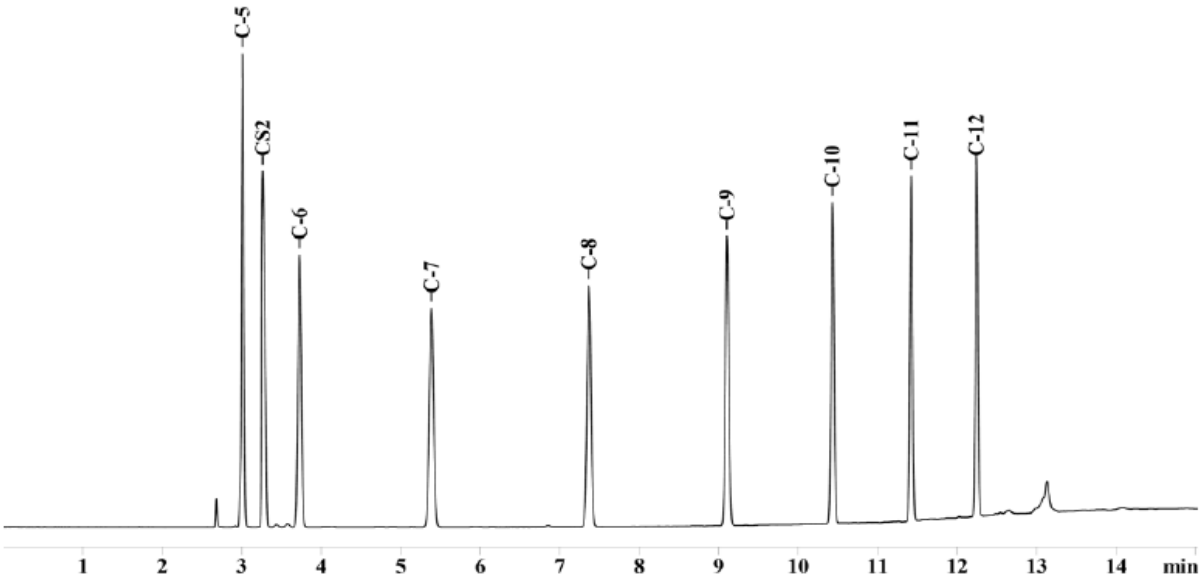
Alkanes in CS2

Sample: Alkanes in CS2

Column: FS-Supreme-5ms
50 m x 0,32 mm ID, df 0,5 µm
P/N: 232454

GC Conditions:

Oven:	50 °C, 5 min, 30 °C/min -> 280 °C, 5 min
Pressure / Carrier gas:	1,2 bar N2
Detector:	FID 340°C



Peaks:
n-pentane
carbon disulfide / n-hexane
n-heptane
n-octane
n-nonane
n-decane
n-undecane
n-dodecane

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