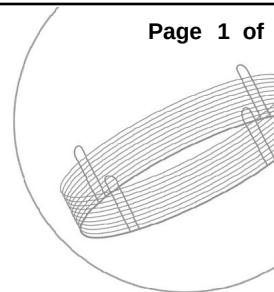


Phthalate Esters: EPA Method 606 - ZB-5 30x0.53x1.5

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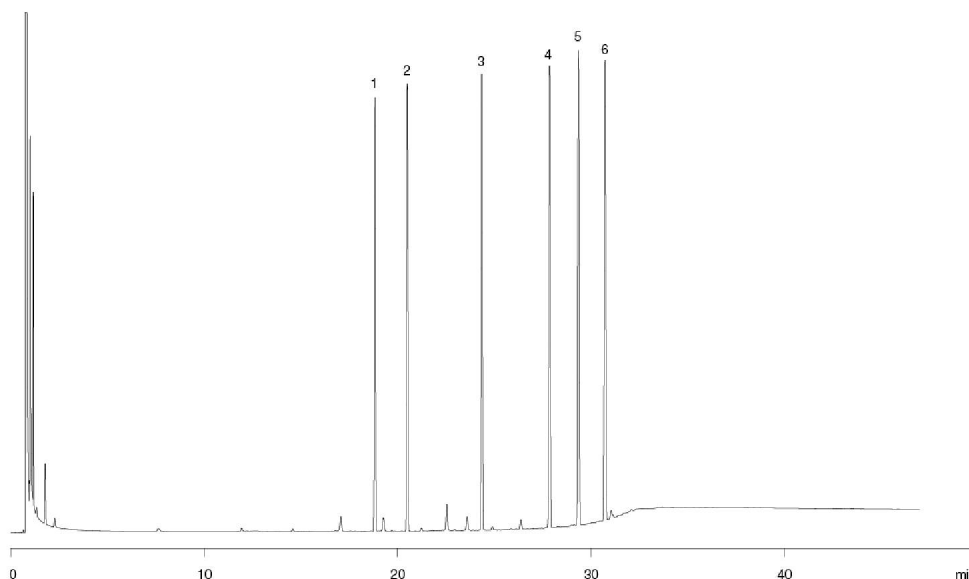
Column: Zebron ZB-5
Phase: 5%-diphenyl-95%-dimethyl polysiloxane copolymer
Dimensions: 30 meters x 0.53 mm x 1.5 µm
Order No: 7HK-G002-28
Oven Profile: 160°C (1 min) @ 100°C/min to 295°C (hold 9 min)
Carrier Gas: Constant Flow Helium, 12.9 mL/min
Injection: Split 20:1 1 µL @ 300 °C
Detection: Flame Ionization (FID) (300 °C)



Products used in this Application:

Zebron[™]

14876



ANALYTES:

- 1 Dimethyl Phthalate
- 2 Diethyl Phthalate
- 3 Di-n-butyl Phthalate
- 4 Butyl Benzyl Phthalate
- 5 Bis(2-ethylhexyl)phthalate
- 6 Di-n-octyl Phthalate

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USA
tel.: (310) 212-0555
fax: (310) 328-7768
email: info@phenomenex.com

Puerto Rico
(800) 541-HPLC
(310) 328-7768
info@phenomenex.com

Canada
(800) 543-3681
(310) 328-7768
info@phenomenex.com

France
01 30 09 21 10
01 30 09 21 11
franceinfo@phenomenex.com

United Kingdom
01625-501367
01625-501796
ukinfo@phenomenex.com

Germany
06021-58830-0
06021-58830-11
anfrage@phenomenex.com

New Zealand
09-4780951
09-4780952
info@phenomenex.co.nz

Australia
02-9428-6444
02-9428-6445
info@phenomenex.com.au