

AROCLOR 1254 IN ISOCTANE (10 PPM)

Column: **CGB-5MS**, P/N CG-520262

Size: 60m x 0.25mm x 0.25µm

Injection: splitless 60s, 270°C

Sample: 1 µL Aroclors 1242, 1254 and 1260 standards in isooctane (10ppm), (1 ppm PCB30 and PCB209 internal standards)

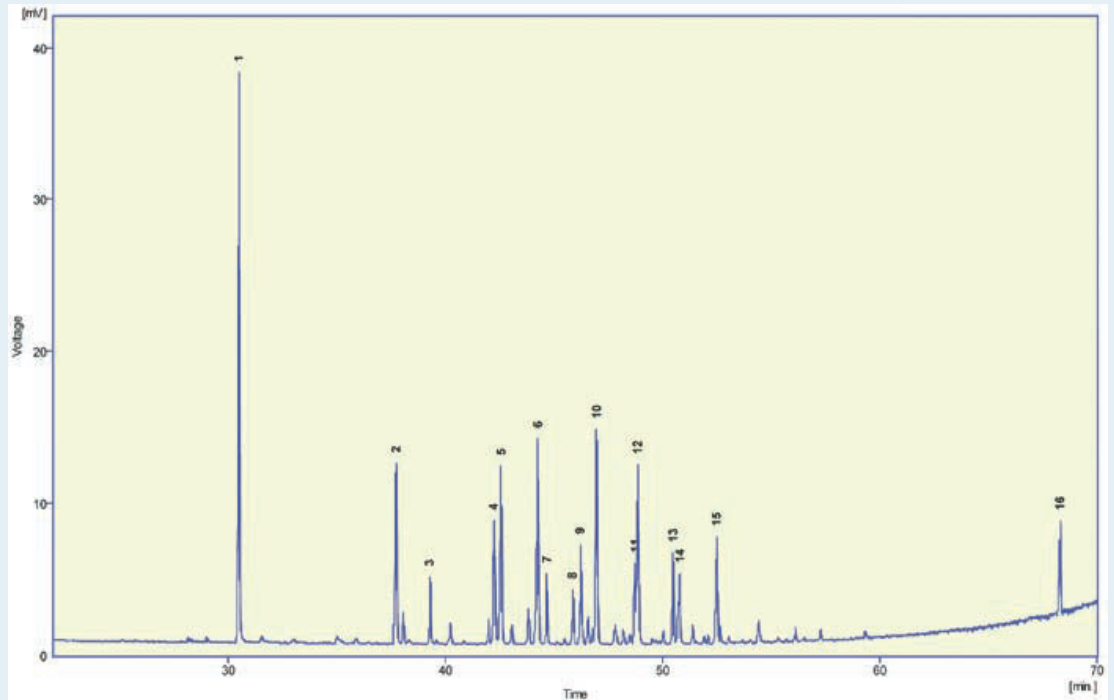
Carrier Gas: He, 1mL/min

Program temperature: 70°C (1min) @ 30°C/min to 130°C @ 2.5°C/min to 300°C (15min)

Detector: MS KONIK-TECH, Modo EI+ (70 eV), SIM m/z 186, 222, 292, 326, 360, 394, 430, 464, 498 (50 ms), Source 140°C, Interface 300°C, Photomultiplier 1000V.

Peak Name

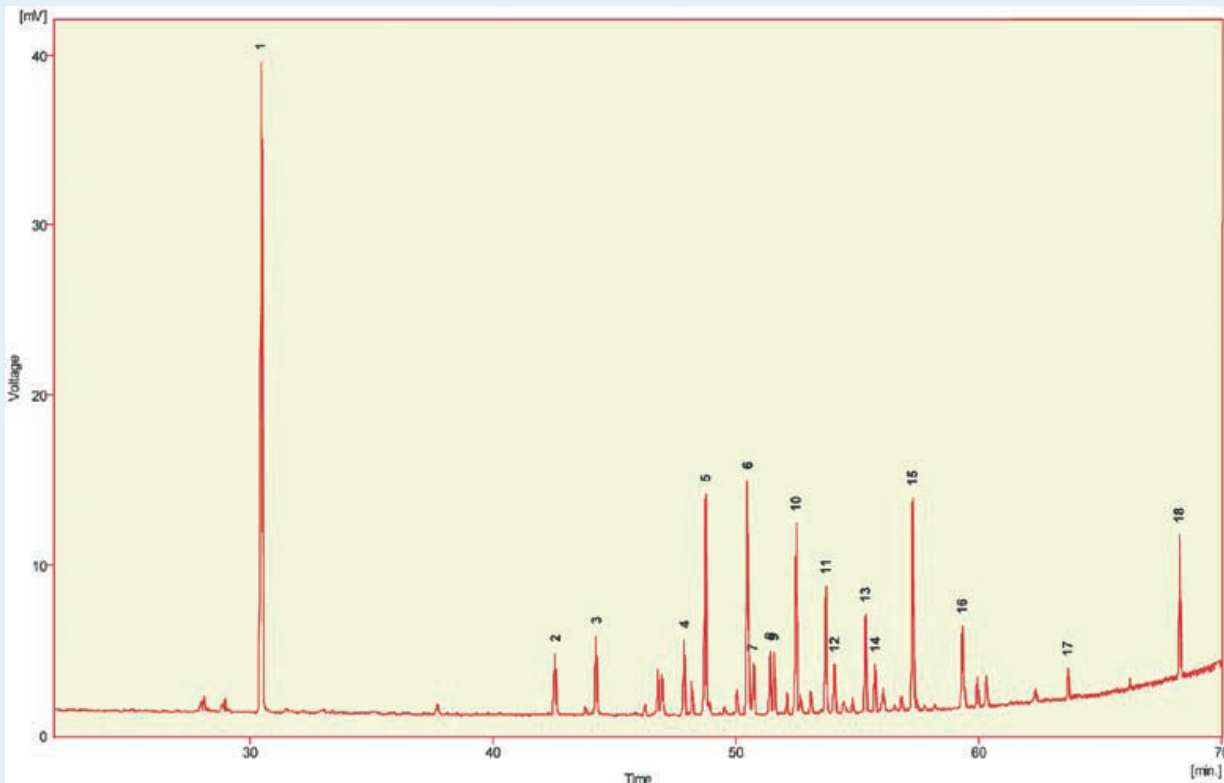
- 1 PCB30 (IS)
- 2 PCB52
- 3 PCB44
- 4 PCB70
- 5 PCB66 / PCB95
- 6 PCB101
- 7 PCB99
- 8 PCB97
- 9 PCB87
- 10 PCB110
- 11 PCB149
- 12 PCB118
- 13 PCB153
- 14 PCB105
- 15 PCB138
- 16 PCB209 (IS)



Chromatogram provided by José Antonio Muñoz from KONIK-TECH, S.A

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AROCLOR 1260 IN ISOCTANE (10 PPM)



Peak Name

- 1 PCB30 (IS)
- 2 PCB95
- 3 PCB101
- 4 PCB151
- 5 PCB149
- 6 PCB153
- 7 PCB132
- 8 PCB141
- 9 PCB179
- 10 PCB138/PCB163
- 11 PCB187
- 12 PCB183
- 13 PCB174
- 14 PCB177
- 15 PCB180
- 16 PCB170
- 17 PCB194
- 18 PCB209 (IS)

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