

DIOXINES AND FURANES SEPARATION

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

Dimensions: 60m x 0.25mm x 0.25 μm

Injection: 1 μl , splitless, 1', 300°C

Carrier gas: He, 250 kPa, Pcte.

Oven program: 150°C to 200°C @ 30°C/min. to 235°C(10') @ 3°C/min. to 300°C

Detector: MS (SIR), 260°C

Sample: EPA 1613CS3 standard

Chromatogram provided by Jordi Diaz from Laboratorio Medioambiental IQS.

SEPARATION OF ANALOGUES 2,3,7,8, SUBSTITUTED BY A PCDDs AND PCDFs STANDARD

