

GC Application

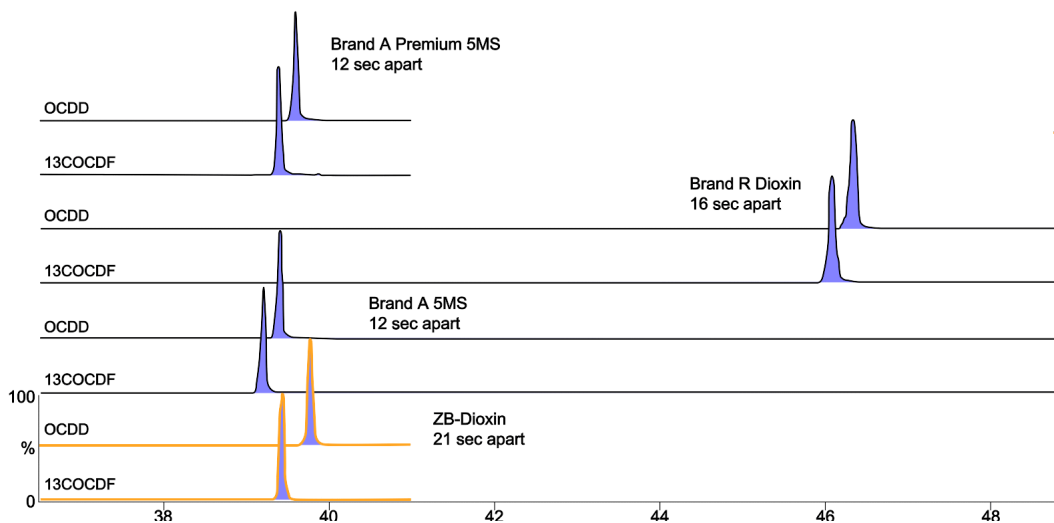
ID No.: 26166

Comparison of OCDD and OCDF Separation by GC-HRMS using Zebron ZB-Dioxin GC column

Column: Zebron[™] ZB-Dioxin, GC Cap. Column 60m, 0.25mm, 0.20um, Ea
Phase:
Dimensions: 60 meters x 0.25 mm x 0.2 μm
Order No: 7KG-G045-10
Oven Profile: 190°C for 3.5 min to 230°C @ 8°C/min 230°C for 15 min to 290°C @ 6.7°C/min 290°C for 5 min to 315°C @ 21°C/min 315°C for 9 min
Carrier Gas: Constant Flow Helium, 1.3 mL/min
Injection: Splitless :1 2 μL @ 280°C
Detection: GC/HRMS (300°C)



Products used in this application:



ANALYTES:

