

The most comprehensive portfolio for Dioxins and POPs analysis



Thermo Scientific™ DFS™ Magnetic Sector GC-HRMS system

World-Wide compliance (e.g. EPA
1613 & 1668 compliance)

Sensitivity and robustness, delivered
by large-volume ion source

Up to double sample throughput for
Dioxins with Thermo Scientific™
DualData XL Module



Thermo Scientific™ Dioxin Analyzer based on Thermo Scientific™ TSQ™ 9000 GC-MS/MS

Ease-of-use

Compliant with EU regulations for
Dioxin food & feed analysis

Great price/performance ratio

Out-of-the box implementation



Thermo Scientific™ Q Exactive™ GC Orbitrap™ GC-MS/MS System

The ultimate research tool

Highest resolution and mass
accuracy

Unique unknown identification
capabilities