



Data Analysis and Reporting Using the Agilent EnviroQuant ChemStation for GC-MSD

Agilent Chemical Analysis Training Courses

H4053A

Three Days
Hands-On Computer Use Only

Description

Improves skills in using the Agilent EnviroQuant software. Covers data analysis and reporting, including completion of EPA-like forms.

Addresses how to customize the software for laboratory and customer needs.

2.4 CEUs

Course Outline

Day One

- Setting Up Integration and the Target Compound Database
- Multi-Level Calibration
- Calibration Reports
- Editing Quantitation Results
- Library Searching

Day Two

- Reporting Tentatively Identified Compounds
- Continuing Calibration
- Customized Reports
- Customized QA/QC Databases
- Automation Tools

Day Three

- Environmental Forms
- Completion of Environmental Forms

Prerequisites

- A basic understanding of Microsoft® Windows®
- Completion of the computer-based training delivered with the GC-MSD system
- A fundamental knowledge of GC-MS
- A fundamental knowledge of EPA methodology

Student Profile

A new user of the Agilent ChemStation for GC-MSD.

Equipment Used during Training

Laptop PCs using the Agilent ChemStation for GC-MSD (EnviroQuant ver. B.01.xx/Windows NT)

Copyright © 2000
Agilent Technologies, Inc.
ALL RIGHTS RESERVED

6/00
5980-1786E



Agilent Technologies

Innovating the HP Way