

Chemical Analysis



# Bruker MS Workstation 7

- New Features in MS Workstation 7

think forward

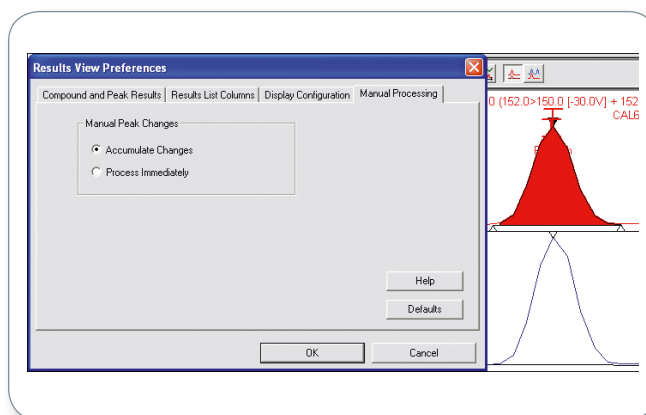
Mass Spectrometry

# Bruker MS Workstation 7

MS Workstation 7 is the first release of software by Bruker for the 300 series triple-quadrupole mass spectrometers. The software also controls the following gas chromatography and autosampler models: 450-GC, 431-GC, 430-GC, 3800-GC, CP-8400, CP-8410, and the CTC Analytics Combi PAL.

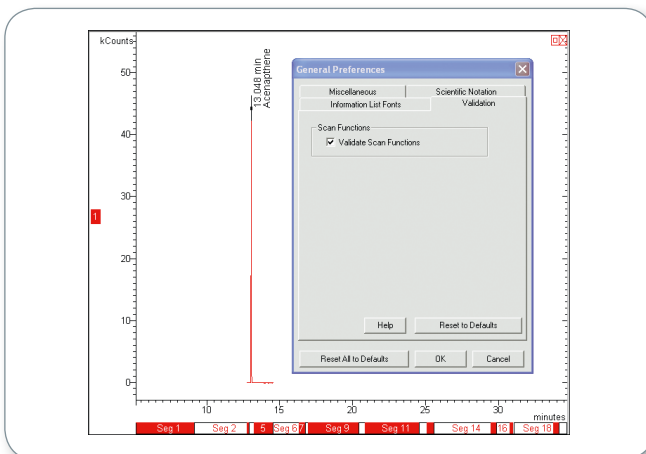
## Accumulation of manual integration changes

- Allows accumulated integration changes to be stored across all files in complex recalculation lists
- Results in faster processing time and ease-of-use when multiple manual integrations are required
- Applies to both: “quan” and “qualifier” plots



## Scan function validation

- Automatically updates the compound table scan function specifications when the scan table is modified
- Updates the compound table scan function specifications and retention times when segment times are modified in the scan table
- Allows easy modification of complex multi-segment MRM methods





# Chemical Analysis Solutions

## ICP Mass Spectrometers



Choosing an ICP-MS for your elemental analysis needs has never been easier with the Bruker 800-MS Series. The 810-MS is the instrument of choice for routine analysis with industry leading sensitivity and intuitive Web-integrated ICP-MS Expert software. The 820-MS features Bruker's novel collision reaction interface (CRI), providing interference-free analysis and allowing you to tackle any application with ease. With a vast range of accessories, Bruker has the solution to all your ICP-MS application requirements.

## Laboratory gas chromatography systems

The 400 Series consists of two gas chromatographs and an associated range of analyzers and solutions designed for leading applications. These systems allow chemists and engineers to employ standard methods and/or high quality trace sample analysis, in the petrochemical, agrochemical and environmental industries.

The 450-GC is a highly affordable and powerful analytical instrument that offers robust operation in an easy-to-use package. The system gives users a broad choice of injectors, detectors, switching and sampling valves up to three channels. The high resolution color touch screen is intuitive and supports local languages. The Bruker 430-GC offers the same outstanding performance as the 450-GC but in a compact, single channel package that occupies about half the bench space of conventional multi-channel GC.

For research use only. Not for use in diagnostic procedures.



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