





NMR PHARMA

Maximize Productivity with Bruker NMR Solutions

Innovation with Integrity

-  **State-of-the-art hardware**
for prime robustness and versatility
-  **Auto-calibration and monitoring**
for constant, optimal performances
-  **Full-automation capabilities**
for maximal hands-off operations
-  **On-the-fly optimized data**
for consistently reliable quality



Optimal Throughput, Minimal Downtime, Maximum Productivity

Unique Combination for Maximal Productivity

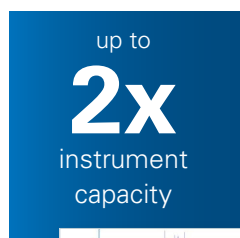
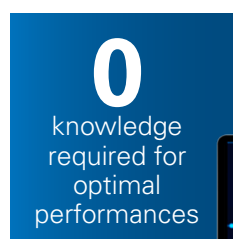


Benefit from the latest hardware innovation for **ultra-robust NMR spectrometers**:

- Long cryogenic hold time with the new Ascend Evo Magnets for minimal interruption.
- Fully automated iProbe SmartProbes for optimal versatility and sensitivity.
- High-capacity SampleCase and SampleJet autosamplers for push-button, continuous operation.

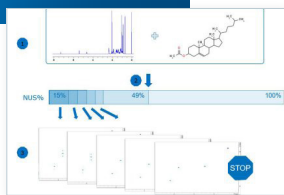
Focus on results and **minimize downtime** with AutoCalibrate:

- Critical calibrations performed in full automation, no expert knowledge required.
- System performances directly checked for seamless, reliable day-to-day operations.
- Coupled with AutoDiagnose, NMR spectrometers are continuously monitored and maintenance anticipated.



Leverage the latest software innovations to **increase throughput** without compromising quality:

- Streamlined operations with unique, AI-based algorithms in Topspin for robust data processing.
- Maximized spectral quality with optimal turn-around time for routine with SmartDriveNMR.
- Hands-off sample-to-report quantitative workflow with the new Advanced Chemical Profiling software.



Brucker BioSpin is continually improving its products and reserves the right to change specifications without notice. Order No. BS-100084 © 06/2025 Brucker BioSpin.

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**Avance NMR
Spectrometer**



AutoCalibrate

