

# New Dimensions in NMR™



## Varian Delivers Performance and Productivity for the Future.

Varian, the recognized leader in NMR, is committed to providing the latest and most exciting innovations in NMR instrumentation. From **UNITY<sup>™</sup>INOVA** ultra high-field biomolecular systems to **MERCURY<sup>™</sup>**, the world's smallest, high resolution superconducting spectrometer, Varian expands the frontiers of NMR technology. With each new development, we consistently bring you the best in NMR with:

- **UNITY<sup>™</sup>INOVA**: providing unequalled biomolecular performance at ultra high-field
- **3T and 4T UNITY<sup>™</sup>INOVA** Human Imaging and Spectroscopy systems: the pioneer and leader in high-field technology
- **MERCURY**: easiest to use, with more real-world problem-solving power than any other spectrometer in its class
- **VNMR** software: the first UNIX-based system, now the industry standard
- **Bayes 1.0** software: revolutionary software automates NMR spectral interpretation by implementing Bayesian analysis for 1D FIDs
- **Superconductive Probes**: the first probes to use high temperature superconductive (HTS) technology
- **NMR Probes**: the most sensitive probes available delivering unsurpassed gradient performance

Experience a new dimension in NMR – contact the Varian office nearest you for more information\* on any of our products.

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