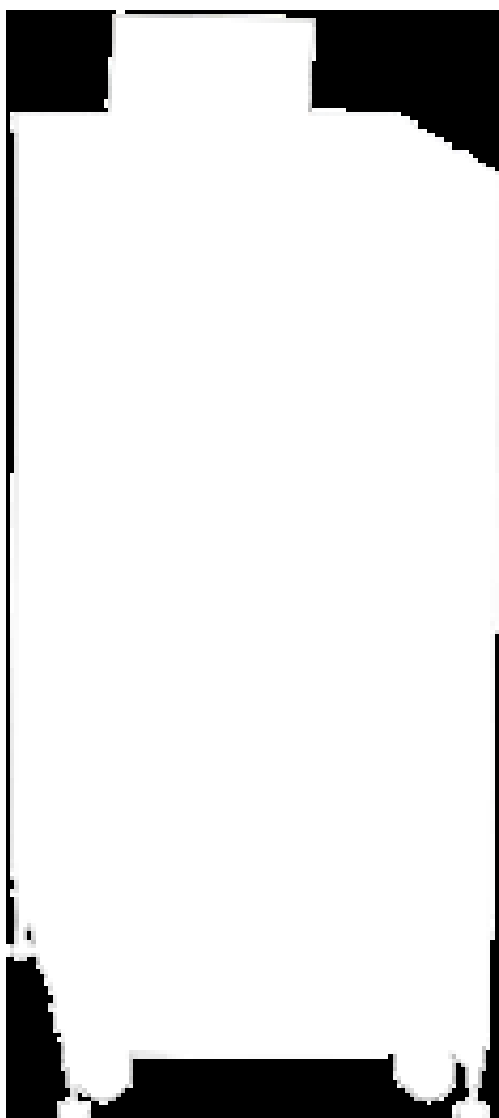


Agilent launches ProPulse NMR Platform

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Singapore: Agilent Technologies has introduced a nuclear magnetic resonance (NMR) spectroscopy platform for use in academic, pharmaceutical and applied chemical laboratories.

The compact ProPulse 500 and 600 MHz NMR System comes standard with Agilent's VnmrJ software, providing users with a comprehensive, intuitive interface to generate high-quality data with increased speed and simplicity. The combined hardware-software system empowers researchers to easily perform complex NMR experiments with consistent results.

"We are excited to offer a new platform that enables automated, small-molecule NMR analysis," said Dr Regina Schuck, vice president and general manager of Agilent's Research Products Division.

"This simple yet powerful system increases the effectiveness of NMR users of all levels. We are setting a new standard by offering researchers an NMR system that accelerates their speed-to-productivity through intuitive and highly automated experimental setup and maintenance," she added.