

NUCLEAR MAGNETIC RESONANCE SPECTROMETER (NMR)

MANUFACTURER : Agilent

MODEL : Varian Inova 400

Samples

- Small This 400 MHz instrument is a wide bore instrument dedicated to the study of solid samples with an extended temperature range

Characteristics

- Double resonance 4 mm broadband Magic-Angle Spinning probe ($\nu_{\text{MAX}} = 15 \text{ kHz} - X\{31\text{P}-14\text{N}\}$) (solids)
- Triple resonance HXY 1.9 mm Magic-Angle Spinning probe ($\nu_{\text{MAX}} = 42 \text{ kHz} - X\{31\text{P}-15\text{N}\}/Y\{13\text{C}-15\text{N}\}$)



RMN 400MHz (NMR), Agilent, Varian Inova 400