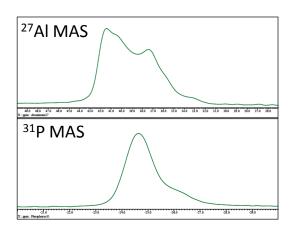
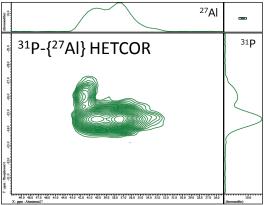


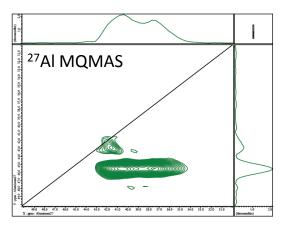
HXY Solids Probes for BioSolids and Materials

Product used: Nuclear Magnetic Resonance (NMR)

Available from 400 to 900 MHz Operates in HXY or HX mode

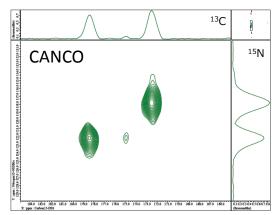






Sample: Aluminum phosphate 3.2 mm HXY MAS probe on JNM-ECZ600R MQMAS spectrum was measured by HX mode, the other spectra were measured by HXY mode.





Sample: 15N, 13C labeled MLF Tri-peptide 3.2 mm HXY MAS probe on JNM-ECZ600R

Specifications	
Rotor Diameters	0.75, 1, 2, 3.2, & 4 mm
Available HXY Nuclei	¹ H- ¹³ C- ¹⁵ N, ¹ H- ³¹ P- ²⁷ Al, ¹ H- ¹³ C- ²⁹ Si, ¹ H- ³¹ P- ¹³ C, ¹ H- ²⁹ Si- ¹⁵ N, & ¹ H- ³¹ P- ¹⁵ N Others on Request
VT Range	-100 ~ +150 °C

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