




The University of Jordan
 Faculty of Science-Department of Chemistry
 500 MHz NMR Laboratory- Hamdi Mango center
 Email: nmr500@ju.edu.jo

Solid Samples Analysis Form

Bruker AVANCE III 500MHz
 Probe:4mm MAS BB/1H/19F K3167/0212

Contact Information	Name:	Date: ___/___/___
	Email:	Supervisor:
	Address:	Supervisor Signature:

Sample Information	Please provide not less than 500 mg of <u>very fine powdered, dry sample.</u>	
	Sample Name:	Structure:
	Observed Nucleus:	
	Specific Experiment Required:	
	Spectral width range (in ppm):	
	Recycle Delay:	
Spin Rate:		
Solvent :(for cleaning purposes)		
Other Relevant Parameters and Instructions for the Experiment:		
	Nature of Sample:	
	<input type="checkbox"/> Stable <input type="checkbox"/> Toxic <input type="checkbox"/> Air/Light Sensitive <input type="checkbox"/> Explosive <input type="checkbox"/> Other	

Output	Email:	
	Output format:	<input type="checkbox"/> FID <input type="checkbox"/> PDF
	Returning back the sample:	<input type="checkbox"/> Yes <input type="checkbox"/> NO

Note: Please note that samples will be disregarded after 2 days from receiving the results.

Instruments Prof. Supervisor Signature:	Chairman of Chemistry Department Signature:
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