



SPARK ANALYTICAL
ACCURATE ANALYSIS

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(AN ISO 9001 : 2015 CERTIFIED COMPANY)

D.No. 5-5-35/252/4, Plot-23, At Durga Shakthipuram, Prasanthi Nagar,
IDA, Kukatpally, Hyderabad, Telangana, India - 500072. Cell: 8121049291
E-mail: reports@sparkanalytical.com, info@sparkanalytical.com, anjekarun@sparkanalytical.com,
bhaskarraju@sparkanalytical.com, www.sparkanalytical.com,

Land line: 040-23241234, Cell: 8121049291, 8341633929

NMR TEST REQUEST FORM		Date:																																	
Customer Name:																																			
Contact Person:		Ph. No.:																																	
E-Mail I.D.:		Drug Licence Number:																																	
SAMPLE DETAILS:																																			
S.No.	Sample Name / Batch No.	Formula/Structure	Solvent																																
<p>* Customer should ensure sending MSDS for chemicals with Hazardous, Toxic and Explosive nature. Put tick mark ✓ in check box for whichever is required.</p> <table style="width: 100%; border: none;"> <tr> <td><input type="checkbox"/> ¹H</td> <td><input type="checkbox"/> NOESY1D</td> <td><input type="checkbox"/> ¹³C - HSQC</td> <td><input type="checkbox"/> NOESY2D</td> </tr> <tr> <td><input type="checkbox"/> D₂OExch</td> <td><input type="checkbox"/> ROSEY1D</td> <td><input type="checkbox"/> ¹³C - HMQC</td> <td><input type="checkbox"/> ROESY2D</td> </tr> <tr> <td><input type="checkbox"/> ¹³C</td> <td><input type="checkbox"/> TOCSY1D</td> <td><input type="checkbox"/> ¹³C - HMBC</td> <td><input type="checkbox"/> TOCSY2D</td> </tr> <tr> <td><input type="checkbox"/> ¹⁹F</td> <td><input type="checkbox"/> DEPT</td> <td><input type="checkbox"/> CIGAR</td> <td><input type="checkbox"/> HOESY2D</td> </tr> <tr> <td><input type="checkbox"/> ³¹P</td> <td><input type="checkbox"/> APT</td> <td><input type="checkbox"/> ¹⁵N - HSQC</td> <td><input type="checkbox"/> VTNMR</td> </tr> <tr> <td><input type="checkbox"/> ¹¹B</td> <td><input type="checkbox"/> gCOSY</td> <td><input type="checkbox"/> ¹⁵N - HMBC</td> <td><input type="checkbox"/> QNMR</td> </tr> <tr> <td><input type="checkbox"/> Pre Saturation</td> <td><input type="checkbox"/> Spin Decoupling</td> <td><input type="checkbox"/> Structure Confirmation</td> <td><input type="checkbox"/> DOSY</td> </tr> <tr> <td><input type="checkbox"/> WET 1D</td> <td><input type="checkbox"/> TFA Content</td> <td><input type="checkbox"/> Structure Elucidation</td> <td><input type="checkbox"/> Residual Solvent Content</td> </tr> </table>				<input type="checkbox"/> ¹ H	<input type="checkbox"/> NOESY1D	<input type="checkbox"/> ¹³ C - HSQC	<input type="checkbox"/> NOESY2D	<input type="checkbox"/> D ₂ OExch	<input type="checkbox"/> ROSEY1D	<input type="checkbox"/> ¹³ C - HMQC	<input type="checkbox"/> ROESY2D	<input type="checkbox"/> ¹³ C	<input type="checkbox"/> TOCSY1D	<input type="checkbox"/> ¹³ C - HMBC	<input type="checkbox"/> TOCSY2D	<input type="checkbox"/> ¹⁹ F	<input type="checkbox"/> DEPT	<input type="checkbox"/> CIGAR	<input type="checkbox"/> HOESY2D	<input type="checkbox"/> ³¹ P	<input type="checkbox"/> APT	<input type="checkbox"/> ¹⁵ N - HSQC	<input type="checkbox"/> VTNMR	<input type="checkbox"/> ¹¹ B	<input type="checkbox"/> gCOSY	<input type="checkbox"/> ¹⁵ N - HMBC	<input type="checkbox"/> QNMR	<input type="checkbox"/> Pre Saturation	<input type="checkbox"/> Spin Decoupling	<input type="checkbox"/> Structure Confirmation	<input type="checkbox"/> DOSY	<input type="checkbox"/> WET 1D	<input type="checkbox"/> TFA Content	<input type="checkbox"/> Structure Elucidation	<input type="checkbox"/> Residual Solvent Content
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Any Special technique Please mention below :																																			
Note : Qty. Required : For ¹ H / ³¹ P/ ¹¹ B/ ¹⁹ F NMR = 5-10 mg For ¹³ C NMR = 30-50 mg																																			
I hereby declare that the above sample (s) is/are submitted with my knowledge on behalf of my company.																																			
Name:		Signature:																																	



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For preparative HPLC															
Structures / key functional groups															
sample information (sensitive to acidic, Basic any solvent - please specify)															
Required purity															
Required molecular weight															
sample weight		Gross Weight _____ Tare Weight _____ Net Weight _____													