Application for Mass Spectrometric Analysis

Nebraska Center for Mass Spectrometry 18, Hamilton Hall Department of Chemistry University of Nebraska-Lincoln Lincoln, NE 68588-0304

Please supply a	ll relevant information
Submitter: Advisor: Address:	
Phone: Fax: E-Mail:	Purchase Order Number:
Type of Analysis: HR-EI CI LR ESI MS/MS	
Sample ID: Sample Formula: Nominal Mol. Wt.: Purity (%): Wt. Sample submitted (mg): Soluble in: Is sample stable in solution (Y/N)?:	Proposed Structure
Sensitivities: (check all that apply) Heat: Light: Air:	Moisture:
Instructions: (check all that apply) Refrigerate: Return	n sample:
Comments, precautions, additional information. be helpful.)	(Include hazards, handling, any data that might

Contact Info:

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