Mass Spectrometry Sample Analysis Form

University of Kentucky Mass Spectrometry Facility A048 ASTECC Lexington, KY 40506-0286 www.research.uky.edu/ukmsf



Bert Lynn, PhD Director (859) 218-6529 Laboratory (859) 218-6527

| | Investigato | r Information | | |
|---------------------------------------|-------------------|-----------------------------|---------|--|
| Name: | e-mail: | | | |
| Professor / Advisor: | 10-digit Acct.# : | | | |
| Department: | | | | |
| Address: | | | Phone: | |
| | | | | |
| | Sample I | nformation | | |
| Sample ID: | | Elemental form | nula: | |
| Amt. /Solvent//soluble in: | | Special handling / storage: | | |
| Structure / Source / Reaction: | | | | |
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| Protein ID Taxonomy: | | | | |
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| Applysic requested / problem to colve | | Information | | |
| Analysis requested / problem to solve | 2: | | | |
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| Ionization: EI | | ESI | | |
| Mode: POS | NEG | | | |
| Sample introduction: Direct | GC | LC | | |
| | | | | |
| | | | | |
| | For Fa | cility use | | |
| Instrument Ionization | Date | File | | |
| POLARIS-Q | | | | |
| GC-MS LTQ | | | | |
| ULTRAFLEX | | | | |
| EXACTIVE | | | | |
| JEOL | | | | |
| Comments | | | | |
| | | | | |
| | | | | |
| Date Received: | Date Completed: | | UKMSF#: | |