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AxisPharm Sample Submission Form

Submitted by: _____ Email: _____ Date: _____
 Organization: _____ Tel: _____ Fax: _____
 Mail Address: _____ PO#: _____

| | | |
|------------------|--------------------|---------------------------------|
| <u>Sample ID</u> | <u>MW.or.Mwavg</u> | Molecular Formula (optional): |
| _____ | _____ | Molecular Structure (optional): |
| _____ | _____ | |
| _____ | _____ | |

Sample Toxicity Level: highly Toxic Toxic Safe

Sample Quantity

For Solid (> 50 ug) -----Suitable Solvent-----
 _____ mg H2O MeOH CHCl3 Acetone DMSO Other

For Liquid (>50 ul at conc. ~100ug/ml or higher)
 _____ mg/ml _____ ml _____ ml _____
 Concentration Volume Dissolved in Possible Cation (K+, Na+, etc.)

Analysis Request

Scan Mode Required

Electrospray Positive Negative Both
 MALDI-TOF GCMS

Analysis Request

Scan Mode Required

LCMS Positive Negative Both
 (Note: For LC/MS, positive and negative LC/MS are separate runs and count as two.)

| | |
|----------------------|--|
| Other Request | |
|----------------------|--|

Control ID: _____ File Name: _____ Solvent Used: _____

AxisPharm Services and Prices:

ESI: \$55/sample
 LC-MS: \$90/sample, running with our generic method
 Customized L \$100 for method adoption
 \$5/min run time with minimal \$65/run
 HPLC Method development Call
 Protein Binding: \$800/compound
 GCMS: \$90/Sample,
 General Sample
 Test, Solvent Test

MALDI: \$85/sample
 PK analysis: Call/Email for Quote
 Structure Elucidation: Refer to www.axispharm.com
 Impurity Profiling: Call
 Liver Microsome Stability: Call
 Metabolite Identification: Call