



Universität Regensburg

Nr.:

Naturwissenschaftliche Fakultät IV
Chemie und Pharmazie
Zentrale Analytik
Massenspektrometrie

Name: _____ Phone: _____ Group: _____

E-Mail: _____ Formula: _____

Sample Name: _____ Mass: _____

Solubility: _____ **Comment:** _____

Method:

LR HR; Ions at m/z _____

MS/MS

EI-MS ESI-MS

LIFDI-MS/FD-MS APCI-MS/CI-MS

APPI-MS

GC-MS; Capillary: _____

LC-MS; Column: _____

Structure and method of synthesis:

Signature of group leader