

| MASS | Accurate Mass | GC-MS | LC-MS | Structure properties: | | | MASS |
|--|--|-------|-------|--|---|-----------|------|
| | Name: Dept./group: Date: Phone / Email: | | | | Formula: Molar weight: Purity: Code: | | |
| Structure / Intended Product / Reaction: | | | | Sample properties: | | | |
| | | | | Solvent(s): Hygroscopic (y/n/specify): Air sensitive (y/n/specify): Heat sensitive (y/n/specify): Storage: Concentration [μM] = μmol/l = nmol/ml Additional: | | | |
| | | | | Mp [C°]: | Bp [C°]: | Dec [C°]: | |
| Remark(s) / Known Contaminant(s) please give details | | | | | | | |
| <p align="center">Zoom of the isotope pattern of the product mass from the LCQ Mass Spectrum:</p> | | | | | | | |