Request on Mass Spectra (Thermo Exactive Plus)

Name:..Phone:...................Date:................

Working group:..

Sample code numer:

			-						-		

Structure of expected product and reaction equation <u>with all reactants and solvents</u>:

Molecular weight: .... Da Sum formula (Monomer): ....

Mass range of interest: from .... to .... Da

weighed portion [mg] 0.5 mg   1.0 mg   2.0 mg   ....mg (please mark)

Suitable Solvent(s): .... (solvents such as DMSO, DMF, pure water, and
toluene are generally not suitable for MS measurements)

The sample is: ☐ air-sensitive   ☐ moisture-sensitive   ☐ light-sensitive

☐ toxic   ☐ harmless

Method of measurement:

☐ ESI   ☐ APCI   ☐ ASAP   ☐ LIFDI