



## REKVISITION

Bruker AVANCE III 400

### General information

Name:

Research group:

E- mail:

Date:

NMR-initials:

Tlf.

### Sample information

Name of substance:

Sample name:

Weight (mg):

Conc. (mM):

Solvent:

Sample structure

Click to add picture  
(jpg, png, tiff and gif)

### Experiments required

1D			2D		
<sup>1</sup> H	<sup>13</sup> C	<sup>19</sup> F	COSY	HMBC	HSQC
<sup>31</sup> P	DEPT 135		NOESY	ROESY	

Remarks:

**For lab use only**

Holder nr.