

Order for NMR Analysis

Client:

Group/Course:

Sample ID:

Structure:

Phone:

Date:

Mol.weight.:

Amount/mg:

Purity/%:

Safety information:

Solvent(s):
(including ratio)

TMS ☐

AV200 ☐

AV400 ☐

¹ H		Expansion ☐	Integration ☐
¹³ C { ¹ H}		Expansion ☐	
¹³ C APT			
DEPT135			
DEPT90			
COSY			
HSQC/HMQC (¹ J _{CH})			
HMBC (ⁿ J _{CH})			

Special Orders/Requirements

Heteronuclear measurement

☐

X =

X = ³¹P to ¹⁰⁹Ag

Variable temperature

☐

T =

°C

T = -150°C to 80°C

FID on Server

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