

Data Set:

ID *NMR staff*

Group Full name Phone

Sample ID/Title

CDCl₃ C₆D₆ Acet.-d₆ CD₃CN CD₂Cl₂ THF-d₈ DMSO-d₆ None Other

MW (g/mol) Formula Concentration (mmol/l)
+ Structure on back side

¹H & ¹³C

- ¹H
- ¹³C{¹H}
- ¹³C{¹H} dept135
- ¹H-¹³C HSQC
- ¹H-¹³C HMBC
- ¹H-¹H COSY
- ¹H-¹H NOESY
- ¹H-¹H TOCSY
- ¹H DOSY d20:
.....to..... ppm
- ¹H noD
- ¹H Wide
.....to..... ppm

Heteronuclear

- ppm region*
- ³¹P{¹H} 400 to -200
 - ³¹P
 - ¹H-³¹P HMBC
 - ¹⁹F{¹H} -50 to -250
 - ¹⁹F 100 to -100
 -
 - ²⁹Si{¹H} dept20 200 to -200
 - ¹H-²⁹Si HMBC
 - ²⁹Si{¹H} zgig
 -
 -

Other Experiments/ Remarks

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