

DATA SHEET

Name:			
Structure:	Molecular Formula:		
	Exact Mass:		
	Mol. Wt.:		
Expt ID:	Yield:		
IR:	Spectrometer:		
ν_{\max} / cm^{-1}:			
.....			
1H NMR:	Solvent:	Spectrometer:	
.....			
.....			
13C NMR:	Solvent:	Spectrometer:	
.....			
.....			
Microanalysis / %:	C	H	N
Found / %:	C	H	N
MS:	Source:	Ionisation:	
m/z:			
.....			
MALDI:	Matrix:		
.....			
.....			
LC-MS:	Ret. Time:	Gradient:	
.....			
UV/vis	Solvent:	ϵ	A
c / mol dm^{-3}	l / cm	$A = \epsilon l c$	Scan:
TGA:	Gas:		
DSC:	Gas:		
Other:			