

VH26/CDC13

exp9 stdlh

SAMPLE DEC. & VT
date Nov 20 09 dfrq 299.949
solvent CDC13 dn H1
file /home/nmr-30
500/holzer/VH26_H dpwr 1197.7
ACQUISITION dm nnn
sfrq 299.949 dmm c
tn H1 dmf 200
at 5.001 dseq undefined
np 70016 dres undefined
sw 7000.4 homo n
fb 3800 PROCESSING
bs 4 lb not used
tpwr 57 wtfile
pw 7.0 proc ft
d1 6.000 fn 131072
tof 1331.4 math f
nt 16
ct 16 werr
alock n wexp
gain 50 wbs
FLAGS wnt
il n
in n
dp y
hs nn
DISPLAY
sp -0.1
wp 2999.5
vs 18
sc 0
wc 180
hzmm 16.66
is 351.27
rfl 3279.1
rfp 2177.6
th 5
ins 6.405
ai ph

2.781

7.836
7.832
7.811
7.807
7.803
7.665
7.645
7.567
7.542
7.537
7.515
7.426
7.401
7.260
6.963
6.943

10 9 8 7 6 5 4 3 2 1 ppm

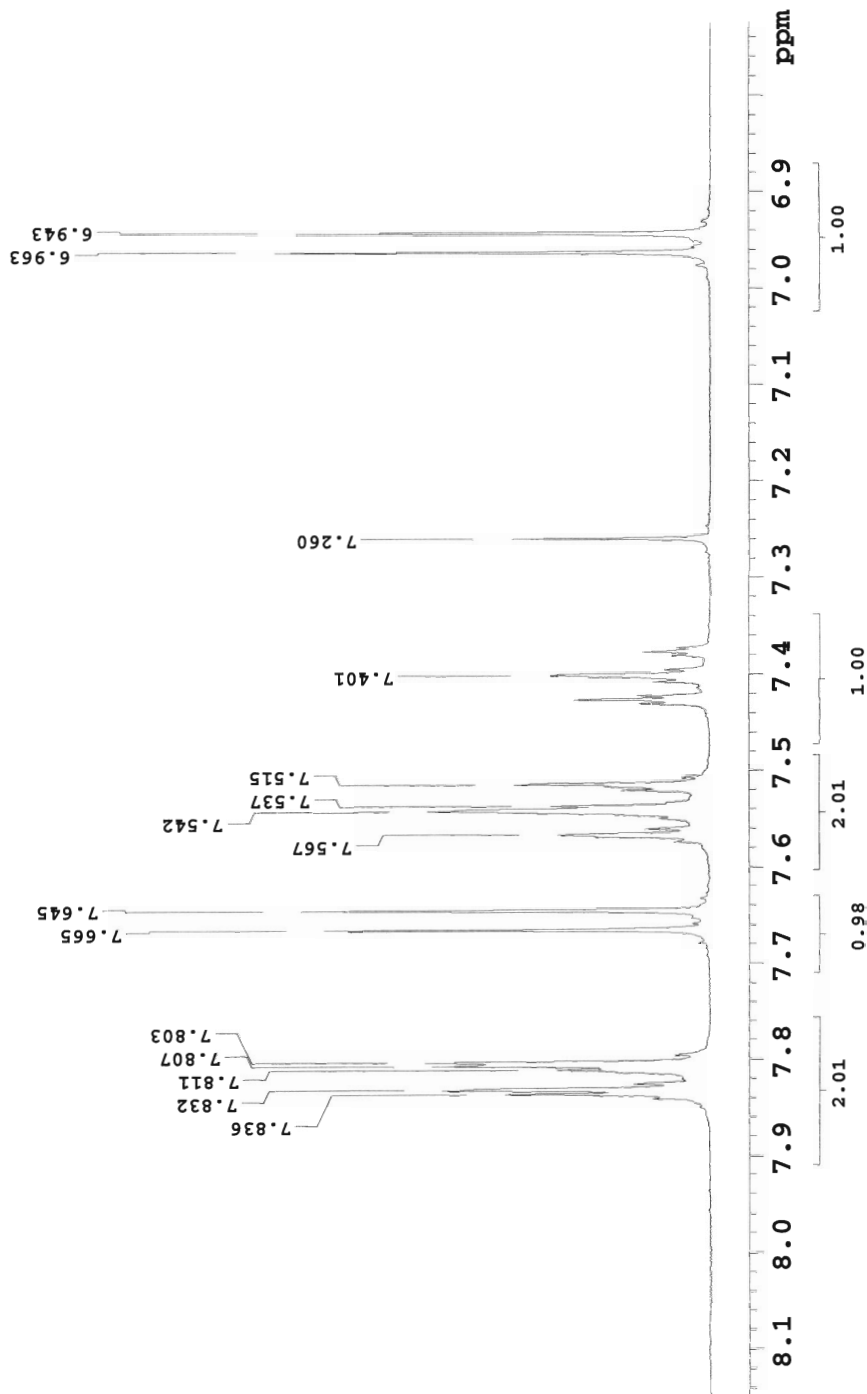
2.02.01 1.00
0.98.00

2.95

VH26/CDC13

exp9 stdlh

SAMPLE DEC. & VT
date Nov 20 09 dfrq 299.949
solvent CDC13 dn H1
file /home/nmr~dpwr 30
500/holzer/VH26_H dof 1197.7
ACQUISITION dm nnn
sfrq 299.949 dnm c
tn H1 200
at 5.001 dseq undefined
np 70016 dres undefined
sw 7000.4 homo n
fb 3800 PROCESSING
bs 4 lb not used
tpwr 57 wtfile
pw 7.0 proc ft
d1 6.000 fn 131072
tof 1331.4 math
nt 16
ct 16 werr
alock n wexp
gain 50 wbs
FLAGS wnt
il n
in n
dp y
hs nm
DISPLAY
sp 2016.8
wp 426.6
vs 51
sc 0
wc 180
hzmm 2.37
is 351.27
rfl 3279.1
rfp 2177.6
th 19
ins 6.405
ai ph



VH26/CDC13

exp7 std13c

SAMPLE DEC. & VT
date Nov 20 09 dfrq 299.949
solvent CDC13 dn H1
file /home/nmr~dpwr 41
500/holzer/VH26_C dof 700.0
ACQUISITION dm yyy
sfrq 75.429 dnm w
tn C13 dmf 12000
at 2.501 dseq undefined
np 88640 dres undefined
sw 17722.6 homo n
fb 9800 PROCESSING
bs 8 lb 1.00
ss 4 wfile
tpwr 53 proc ft
pw 7.0 fn 131072
d1 2.500 math f
tof 152.7
nt 1024 werr
ct 608 wexp
alock n wbs
gain not used wnt
FLAGS
il n
in n
dp y
hs nn
DISPLAY
sp -0.2
wp 15085.7
vs 117
wc 6
is 83.81
hzmm 180
is 73979.17
rfl 7084.2
xrp 5808.1
th 5
ins 1.000
nm ph

