

D:\New-nuts\nuts\DATA\SB_1.1

08:33:06.734 +0800 NMRSU@EP-1002

USER: NMRSU

SOLVENT: DMSO

Experiment = zg30

Pulse length = 14.400 usec

Recycle delay = 1.000 sec

NA = 8

Solvent = DMSO

PTS1d = 65536

F1 = 400.140015 MHz

F2 = 1.000000 MHz

SW1 = 8012.82 Hz

AT1 = 8.18 sec

Hz per Pt 1stD = 0.12 Hz

SW2 = 1.00 Hz

Hz per Pt 2ndD = 1.00 Hz

O1 = 2471.0281 Hz

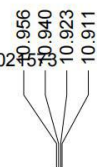
O2 = -1.0000 Hz

LB1 = 0.30 Hz

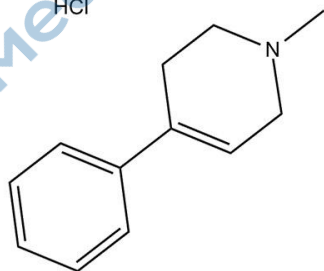
TP A = 0.00

B = 0.00

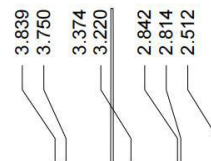
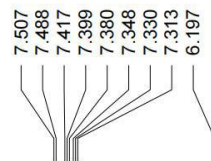
C = 0.00



HCl



Sample inf: MPTP hydrochloride\23007-85-4\MED17350\JZ728A



1.243

