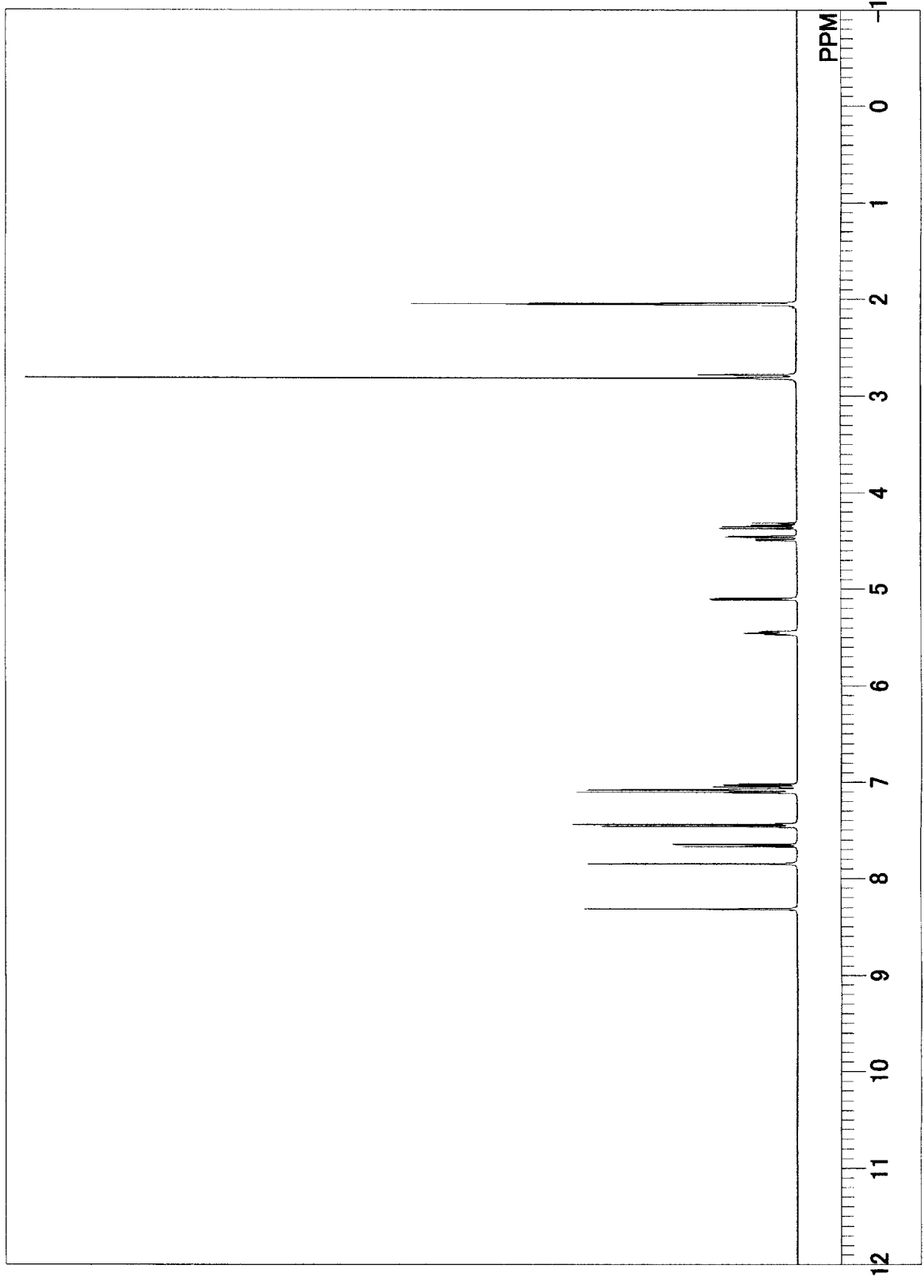


1H qNMR_experiment.
 399.78 MHz
 4.19 KHz
 7.29 Hz
 39984
 10016.03 Hz
 8
 3.9915 sec
 60.0000 sec
 9.61 usec
 13C
 25.0 c
 ACETN
 2.05 ppm
 0.10 Hz
 40

OBNUC
 EXMOD
 OBFRQ
 OBSET
 OBFIN
 POINT
 FREQU
 SCANS
 ACQTM
 PD
 PW1
 IRNUC
 CTEMP
 SLVNT
 EXREF
 BF
 RGAIN



品名
ジフェノコナゾール代謝産物D