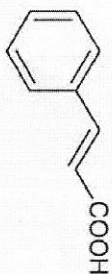


¹³C NMR



Kwas (E)-cynamonowy

Current Data Parameters
NAME: wlas2
EXPNO: 1909
PROCNO: 1

F2 - Acquisition Parameters
Date_: 20001205
Time: 15.03

INSTRUM: amx300
PROBHD: 5 mm Dual 13
PULPROG: zgpg30
TD: 65536
SOLVENT: CDCl3
NS: 768
DS: 2
SWH: 25000.000 Hz
FIDRES: 0.391470 Hz
AQ: 1.3107700 sec
RG: 32768
DM: 20.000 usec
DE: 28.57 usec
TE: 300.0 K
HLA: 1 dB
D1: 2.00000000 sec
CPDPRG: waltz16
P31: 65.00 usec
S4: 21 dB
D11: 0.03000000 sec
S2: 21 dB
P1: 5.40 usec
DE: 28.57 usec
SF01: 75.4785000 MHz
NUCLEUS: 13C

F2 - Processing parameters
SI: 65536
SF: 75.4685984 MHz
MOM: EM
SSB: 0
LB: 1.00 Hz
GB: 0
PC: 1.00

ID NMR plot parameters
CX: 22.50 cm
F1P: 190.000 ppm
F1: 14339.03 Hz
F2P: 0.000 ppm
F2: 0.00 Hz
PPMCK: 8.44444 ppm/cm
HZCK: 637.29034 Hz/cm

