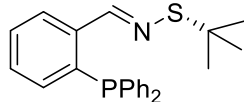


CC(C)(C)S(=O)(=O)N=Cc1ccccc1P(c2ccccc2)c3ccccc3

161.82
 161.70
 139.84
 139.69
 137.33
 137.21
 136.44
 136.38
 136.35
 136.27
 134.12
 134.04
 133.99
 133.91
 131.54
 130.25
 130.23
 128.83
 128.79
 128.76
 128.59
 128.55
 128.53
 128.48
 77.21
 77.00
 76.79
 57.32
 — 22.23



```
Current Data Parameters
NAME      TUC-GS-1-62-Pure-3-10-20
EXPNO      2
PROCNO     1
```

#2 - Acquisition Parameters

```

Date_                               20200310
Time_                               16.48 h
INSTRUM                             spect
PROBHD                               Z148658 0003 {
PULPROG                             zgpg30c
TD                                   65536
SOLVENT                             CDCl3
NS                                   150
DS                                   4
SWH                                   36231.383 Hz
FIDRES                               1.105709 Hz
AQ                                   0.9043968 sec
RG                                   199.73
DW                                   13.300 usec
DE                                   6.50 usec
TE                                   297.9 K
D1                                   2.0000000 sec
D11                                  0.0300000 sec
TB3                                   -
STO1                                  150.886464 MHz
NUC1                                  13C
P1                                   12.00 usec
PLW_                                77.65699768 W
SFO2                                  600.0374000 MHz
NUC2                                  1H
CPDPRG2                              waltz16
PCPD2                                73.30 usec
PLW2                                  13.2320035 W
PLW12                                0.64876997 W
PLW13                                0.32633091 W

```

F2 - Processing parameters

SI		32768
ST		150.8713907 MHz
WDW		EM
SSB	3	
LB		1.00 Hz
GB	0	
PC		1.40