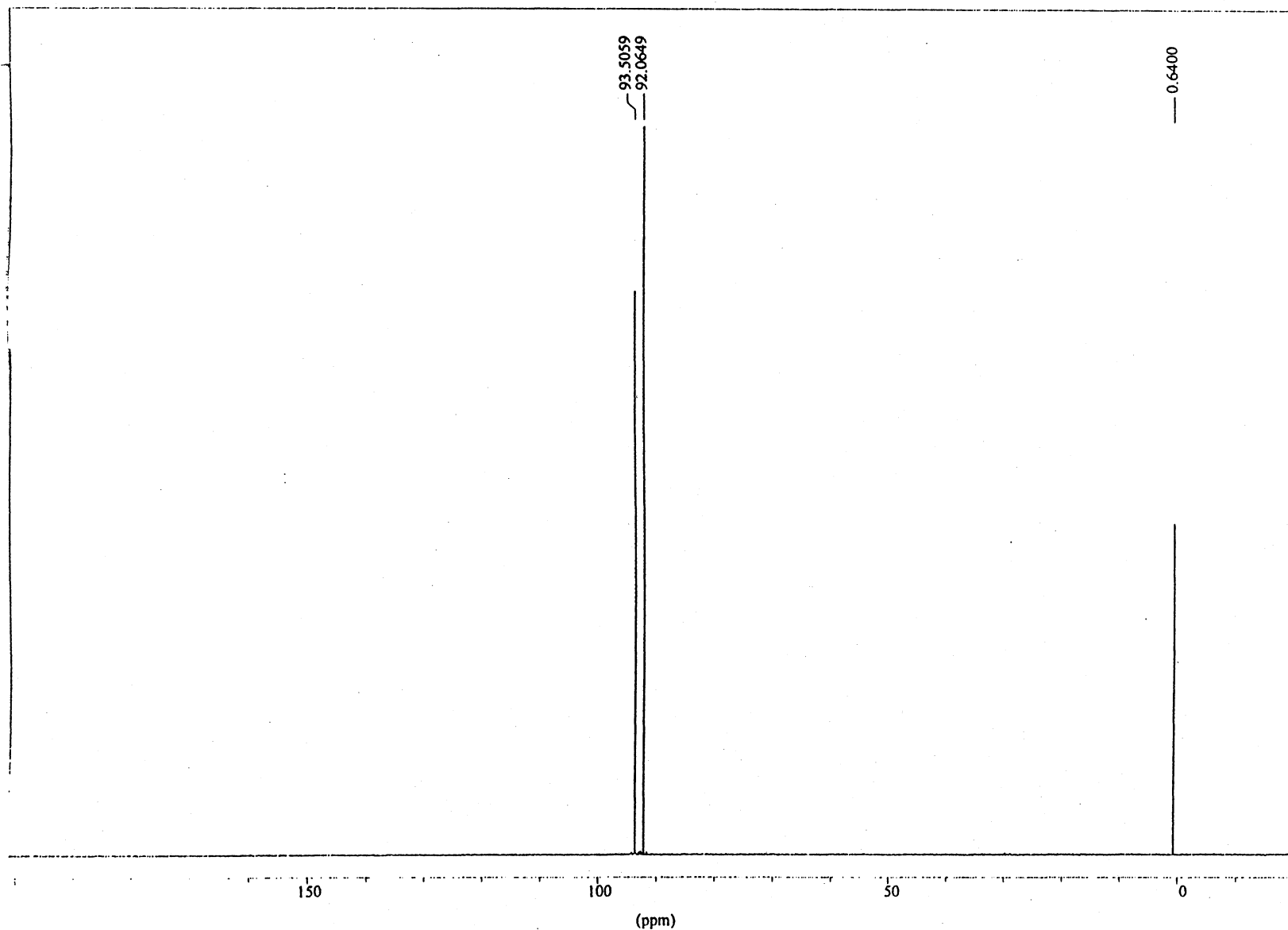


ISOPROPYL PINACOLYL METHYLTHIOPHOSPHONATE

14-3-39

Instrument: Bruker AC-250
Nucleus: $^{31}\text{P}\{^1\text{H}\}$
Frequency: 101.26 Hz

Solvent: CDCl_3
Concentration: 21 mg/ml
Temperature: 23°C
Reference: $\text{P}(\text{OH})_4\text{ClO}_4$ (ext.)
Spectral width: 31 250 Hz
Pulse width: 2.6 μs (45°)
Repetition time: 3.1 s
Data points
FID/Spectrum: 64 K/64 K
Scans: 256
Line broadening: 0.5 Hz (exp.)
Resolution: 1.1 Hz (sample)



Assignments

$\delta_p = 92.06, 93.51$

