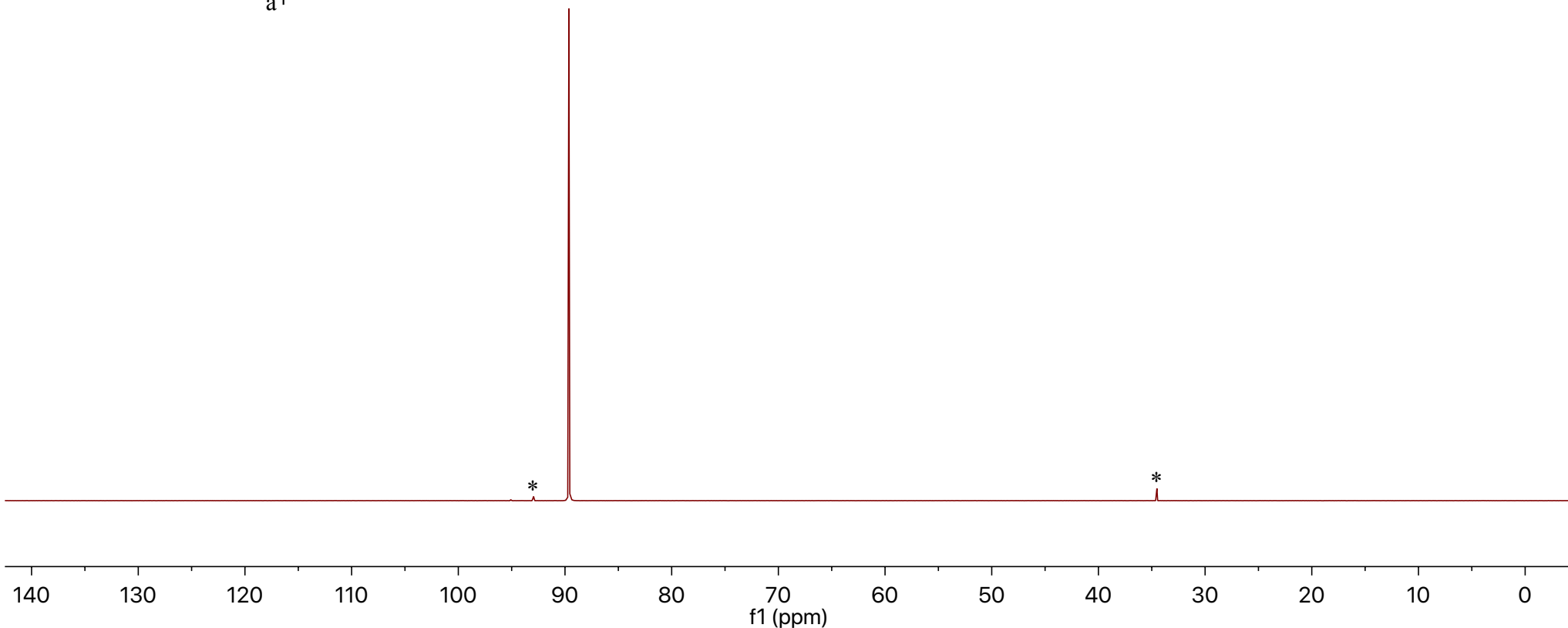
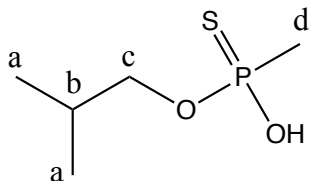


O-Isobutyl methylphosphonothionate

2.B.04

[20626-99-7]

23-3-0004



Solvent:	CDCl ₃	Flip angle; Pulse width:	90°; 9.0 μs	nuc.	δ (ppm)	J (Hz)
Concentration:	~20 mg/mL	No. of scans; Rep. delay:	32; 5.5 s	P	89.63	See ¹ H data
Reference substance:	TPP [§] (external, -17.9 ppm)	Weighting; Line broad.:	exp.; 3.0 Hz			
Sample temperature:	30°C	Instrument:	Bruker Avance III-600			
Resonance frequency:	242.913 MHz	Baseline Correction:	Whittaker Smoother (Auto)			
Spectral width:	59523.8 Hz	§TPP = triphenylphosphate				
Data points (FID; spec.):	64k; 64k					