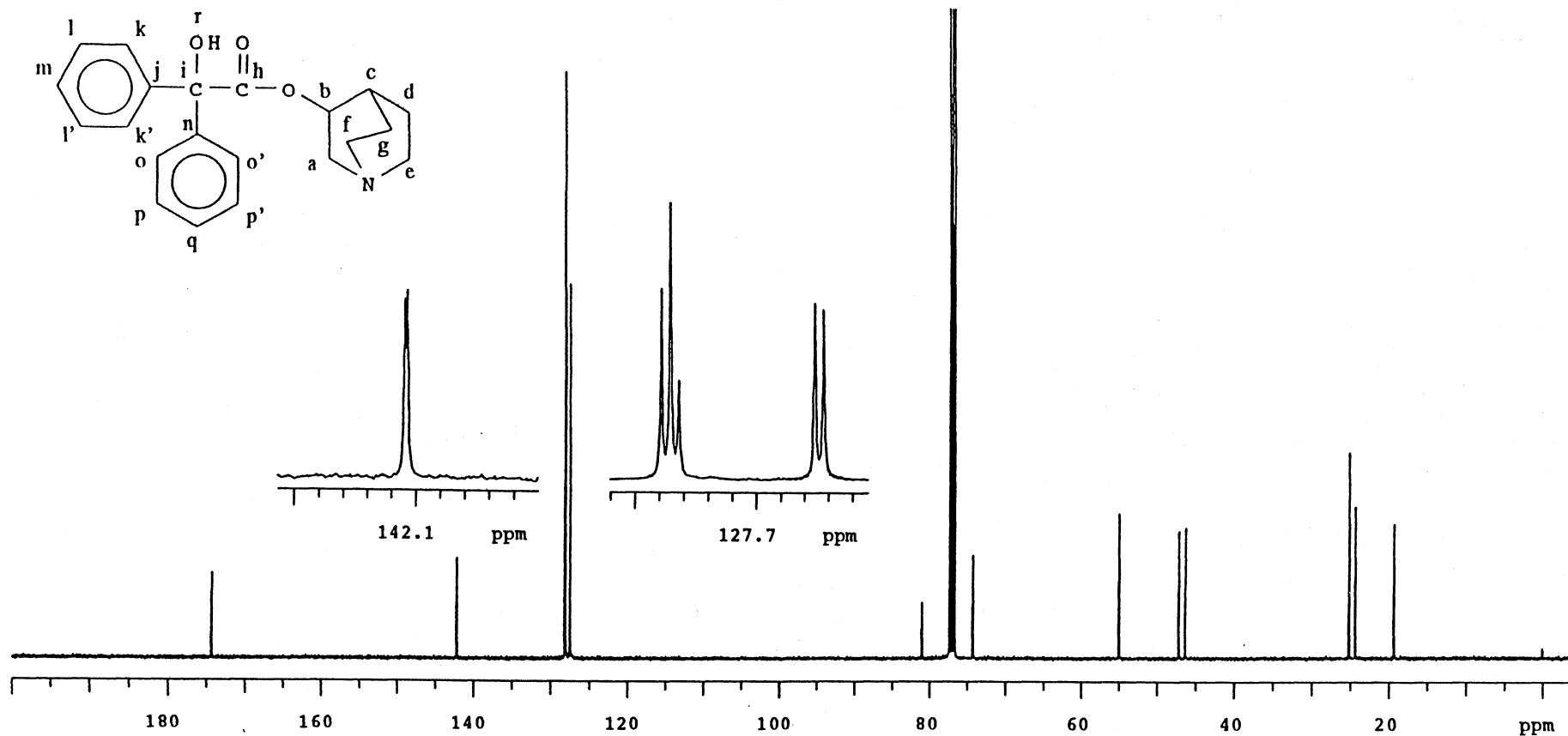
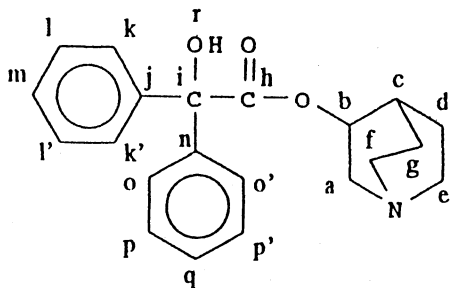


5-3-64

 $^{13}\text{C}\{^1\text{H}\}$  NMR**BZ (3-Quinuclidinyl benzilate)**

6581-06-2



Solvent:	$\text{CDCl}_3$	Flip angle; Pulse width:	33 °; 2.6 $\mu\text{s}$	nuc.	$\delta$ [ppm]	nuc.	$\delta$ [ppm]
Concentration:	14.3 mg/0.7 ml	No. of scans; Rep. time:	16621; 3.7 s	a	54.99	h	174.26
Reference substance:	TMS	Weighting; Line broad.:	exp.; 0.5 Hz	b	74.26	i	81.00
Sample temperature:	30.0 °C	Spectral resolution:	0.6 Hz (TMS)	c	25.12	j,n	142.13, 142.14
Resonance frequency:	100.625 MHz	Instrument:	Bruker AMX-400	d	19.33	k,k',o,o'	127.42, 127.46
Spectral width:	23809.5 Hz	Source reference:	930915-849	e	47.14	l,l',p,p'	128.06, 128.09
Data points (FID; spec.):	64 k; 64 k			f	46.30	m,q	128.02
				g	24.29		