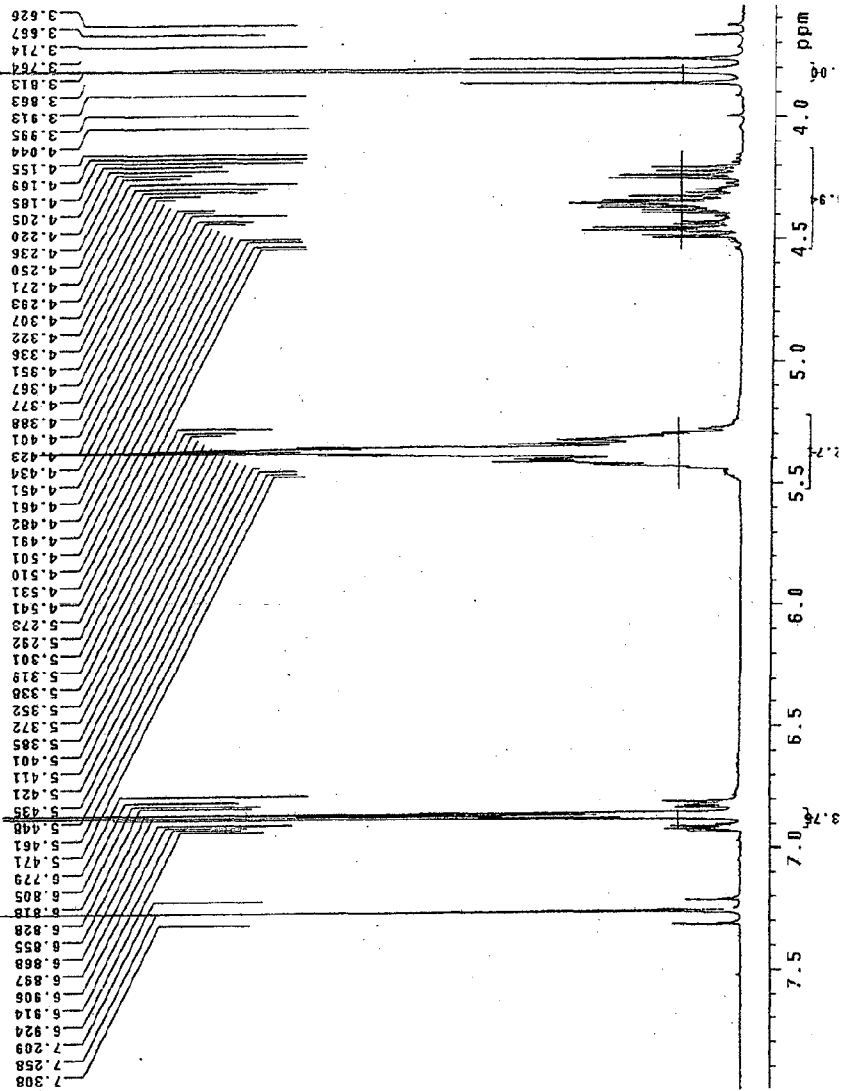


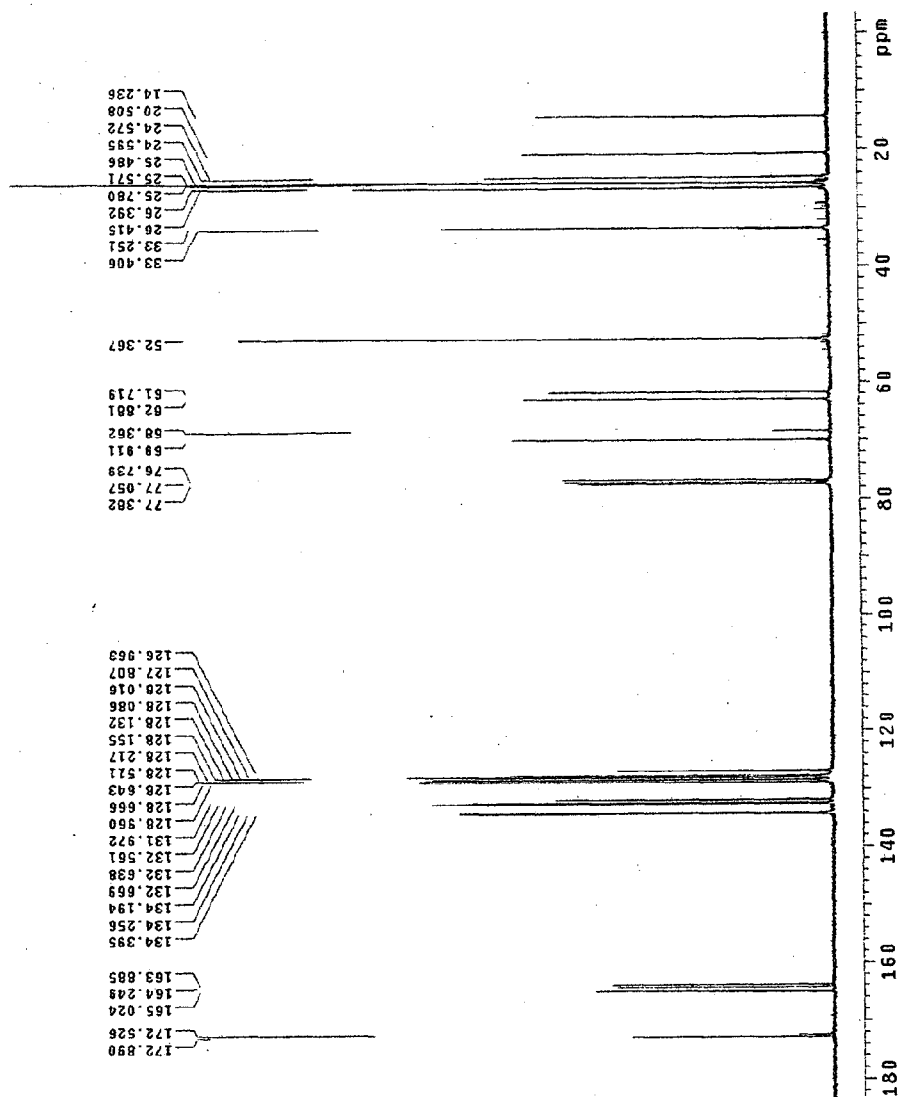
FIGURE - 1

ADV-B-1053-18
CLX-GLY-01-HMF-EPA

exp2 PROTON

date	Nov 7 2014	satmode	n	
solvent	cdc13	vel	SPECIAL	0
file		temp	not used	
sw	7225.4	gain	not used	
at	2.268	spin	not used	
tp	32768	nsb0	8.000	
fb	4000	psb0	8.000	
bs	4	a1fa	10.000	
u1	5.000	flags		
nt	8	l1	n	
ct	8	in	y	
tn	399.899	dp	hs	
sfreq	798.8	fn	rn	
tof		not used		
lpwr	4.700	sp	1417.7	
pw		wp	1417.5	
dn		rp	607.6	
dcf		rn	141.5	
decouple		lp	-11.5	
decouple w/0_BBDUAL		plot		
gprf	28412	vc	180	
dmf		sc	0	
		vs	533	
		th		
		rm	cdc	ph





exp2 CARBON					
RAW-B-1053-18	SAMPLE	PRESATURATION	n	n	
GLY-EPA-01-RMF ISOLATED	Nov 11 2014	satmode	n	n	
	solvent	wet	clic3	wet	
	file	exp		SPECIAL	
	ACQUISITION	temp	0		
sw	25510.2	gain	not used		
ns	1.255	spin	not used		
ps	17000	RMS	9.200		
bs	17000	RF	8.200		
ds	BSA	aifa	10.000		
di	1.000	flags			
ni	2000	i	n	n	
ct	2000	dp	y	y	
tn	C13	hs	PROCESSING	nn	
sfreq	100.555	lb	0.50		
TOF	1531.1	ss	not used		
tprw	SS	fn	DISPLAY		
pwp	4.600	sp	-358.3		
DECOUPLER	H1	wp	16832.1		
dof	0	rfl	16974.2		
dnf	yyf	rtp	0		
cm	decouple	wp	-102.2		
apwr	3.1	lp	-3.2		
cmr	9804	plot			
		wc	180		
		sc	0		
		vs	133		
		th	14		
		nm	cdc	ph	