

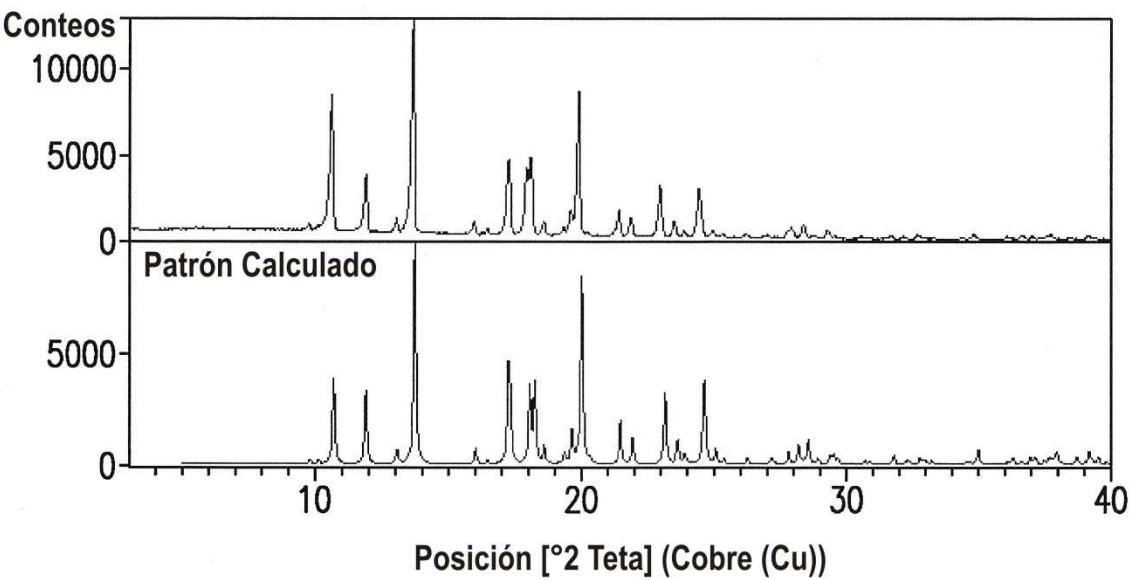


FIG. 1

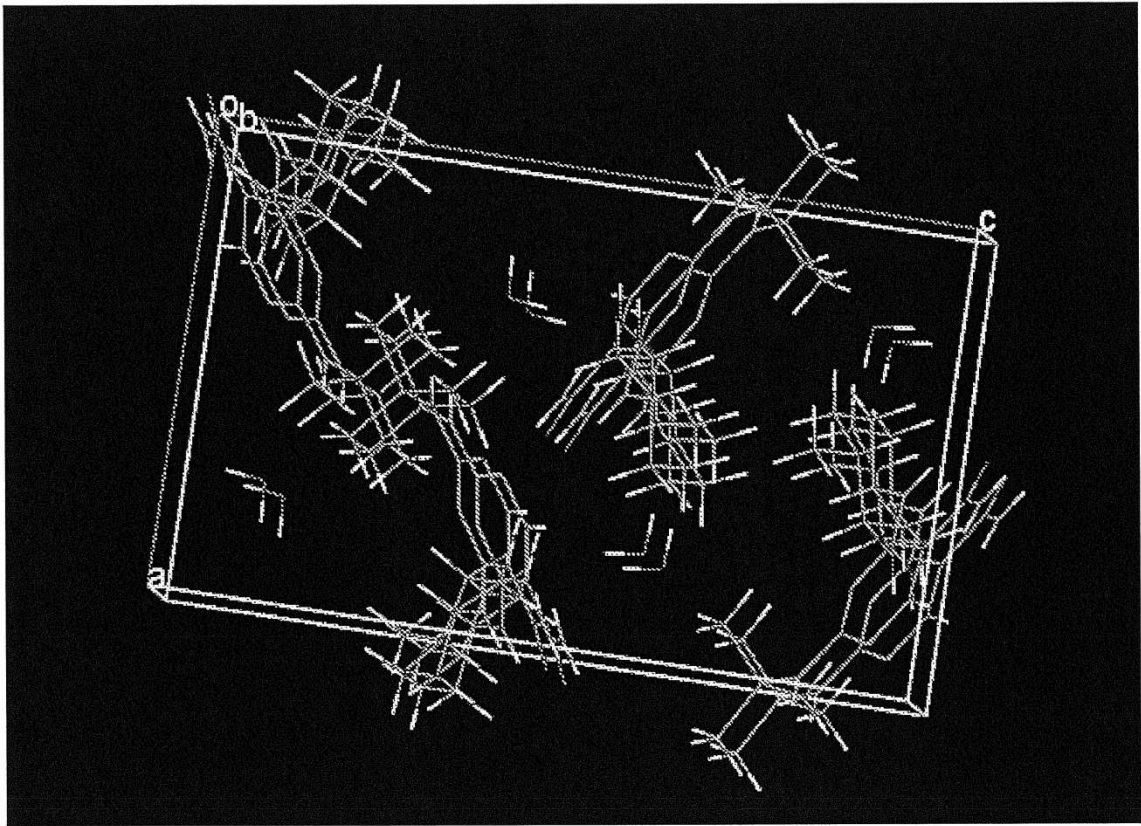


FIG. 2

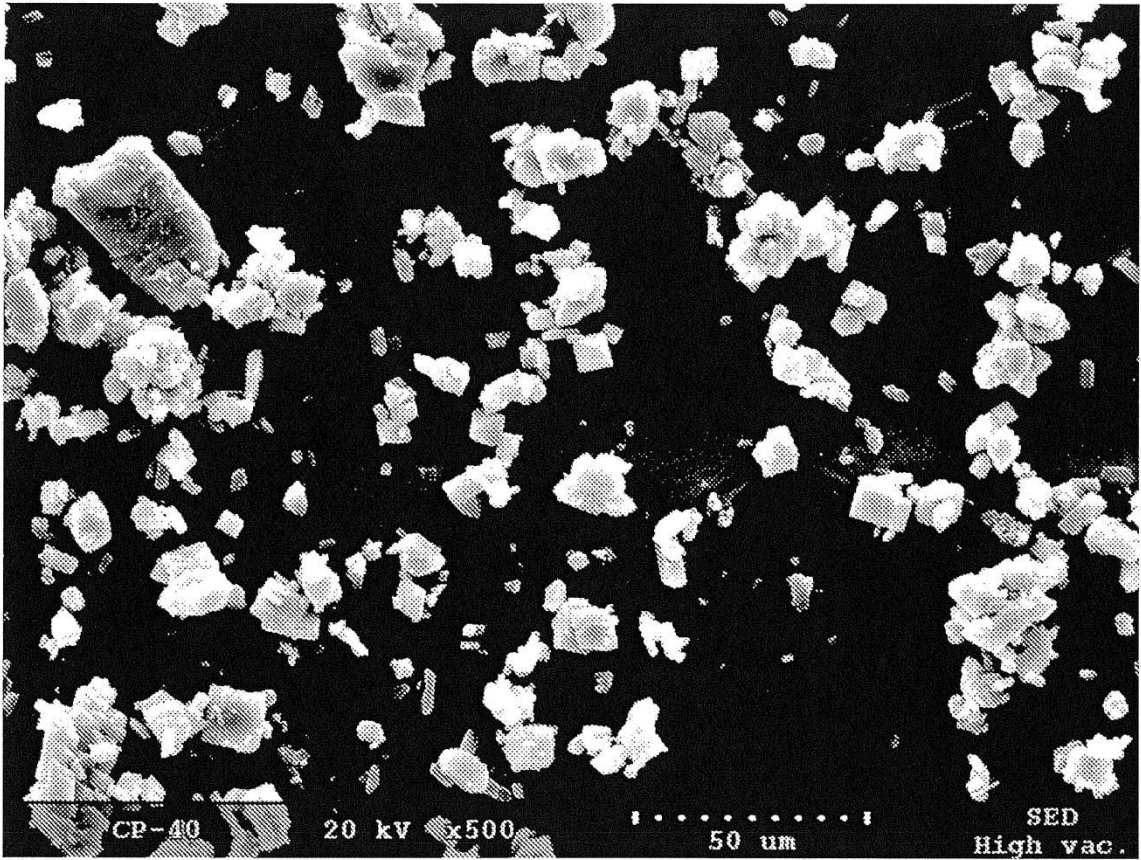


FIG. 3

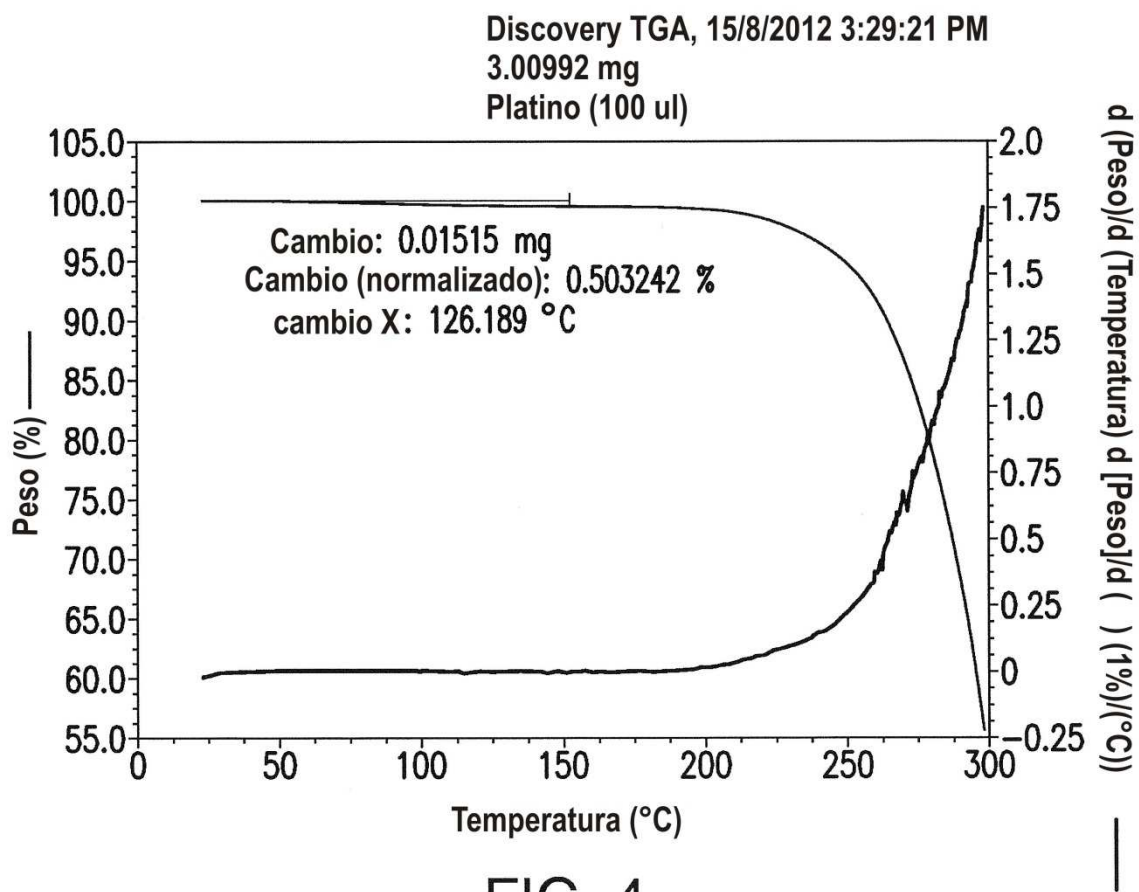


FIG. 4

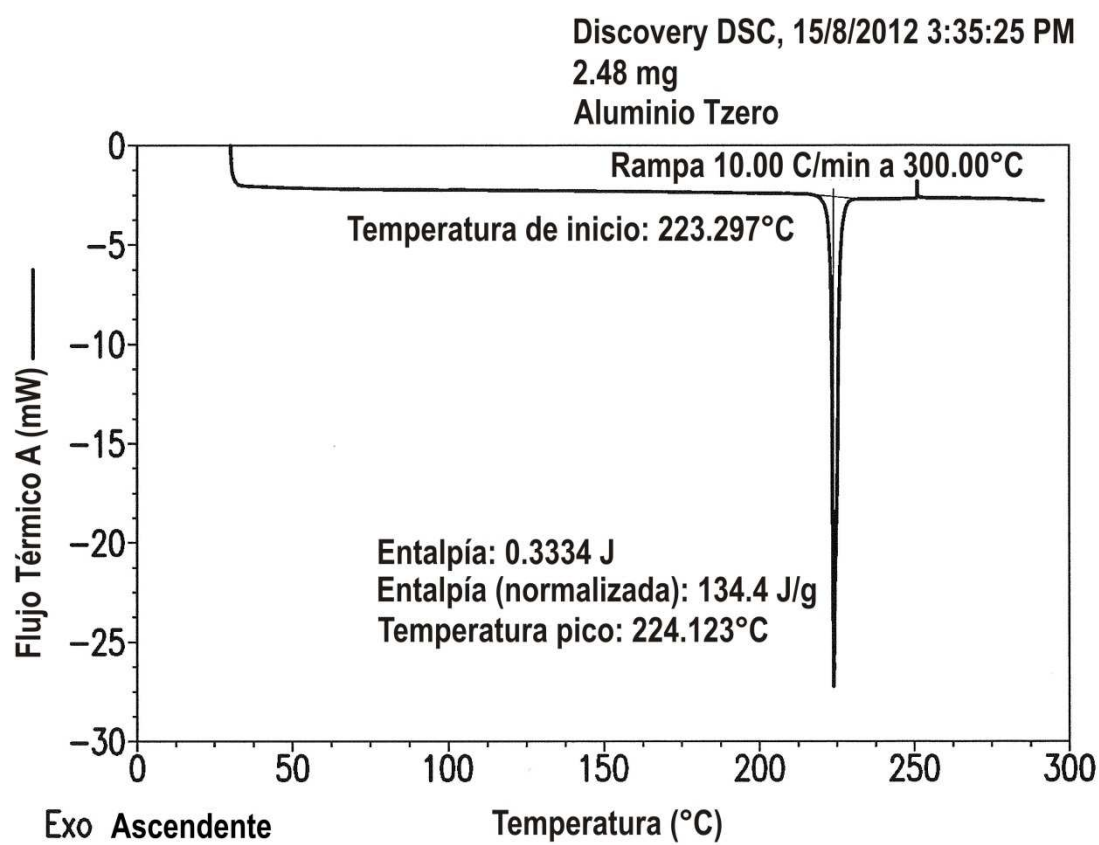


FIG. 5

Fecha: 19 sep 2012
Tiempo: 10:29 am

Temperatura: 25.0°C
Método: 0-95-0 DMDT 0.01.sao
MRef: 5.0745

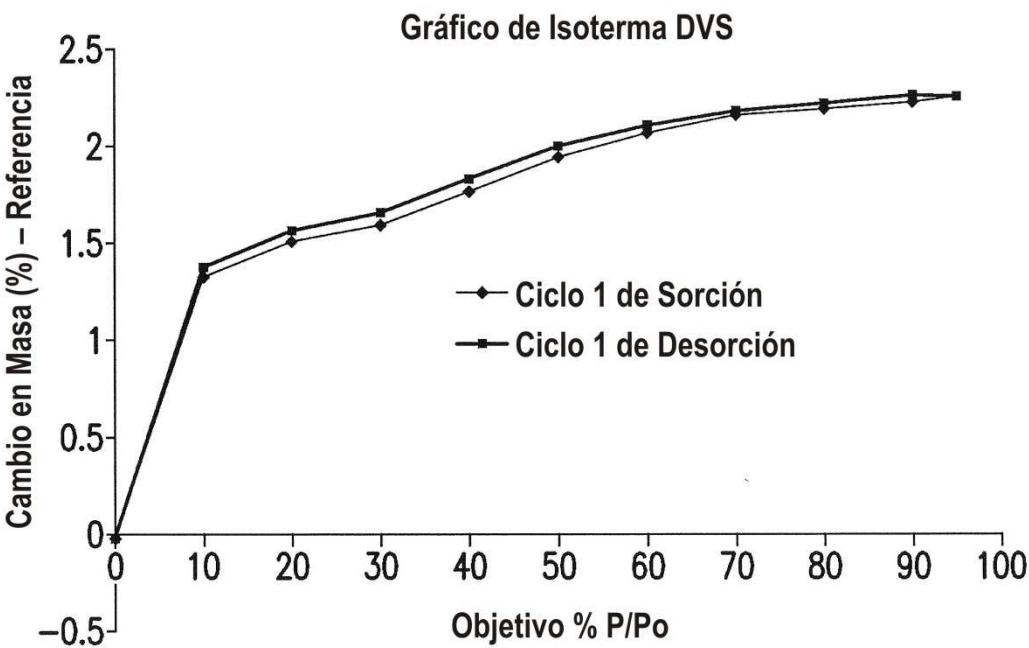


FIG. 6



Parámetros de Datos Actuales

EXPNO	10	SWH	6186.119	He	NUC1	1H
PROCNO	1	FIDRES	0.094423	He	P1	9.25 useg
F5 – Parámetros de Adquisición		AQ	5.2953587	seg	PL1	-3.00 dB
Fecha	04092012	RG	25.4		PL1W	30.32182693 W
Hora	9.30	DW	80.800	useg	SF01	300.1418535 MHe
INSTRUM	spect	DE	6.50	useg	F5 – Parámetros de Procesamiento	
PROBHD	5 mm PABBO BB-	TE	297.5	K	SI	32768
PULPROG	ug30	D1	1.00000000	useg	SF	300.1400003 MHe
TD	65536	TDO	1		WDW	EM
SOLVENTE	DMSO				SSB	0
NS	32				LB	0.30 He
DS	2				GB	0
					PC	1.00

PROTON DMSO D:\\ ARD 22

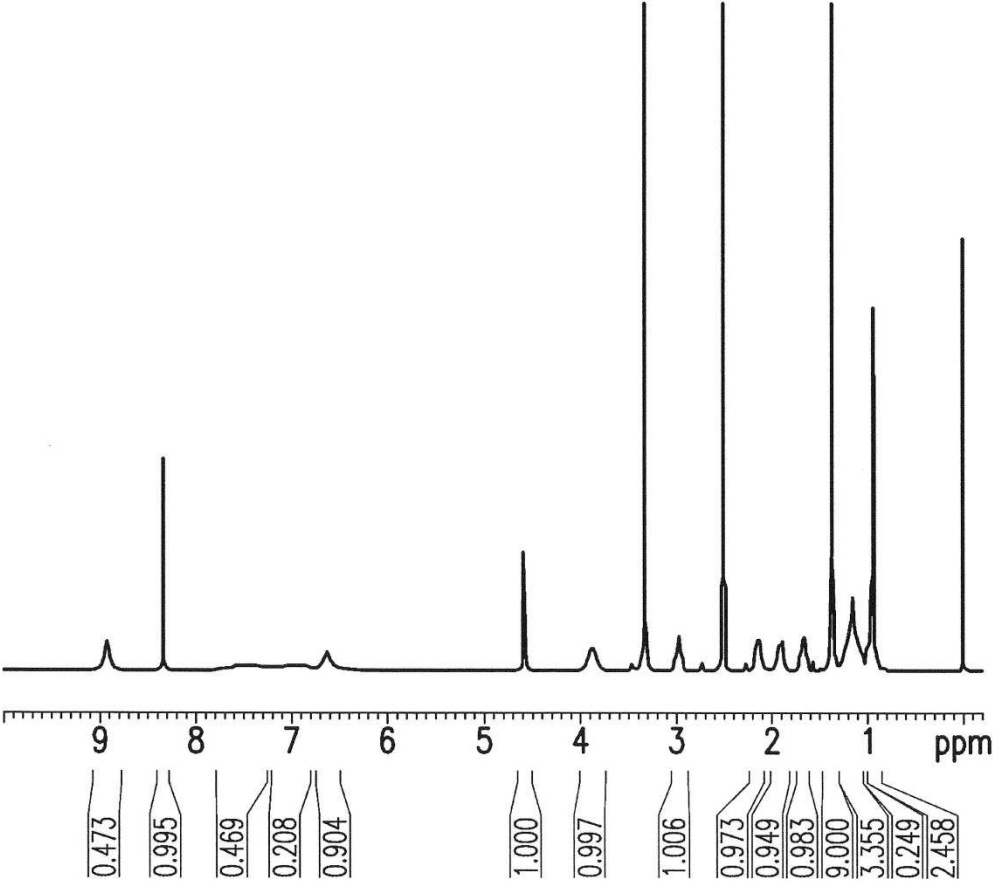


FIG. 7

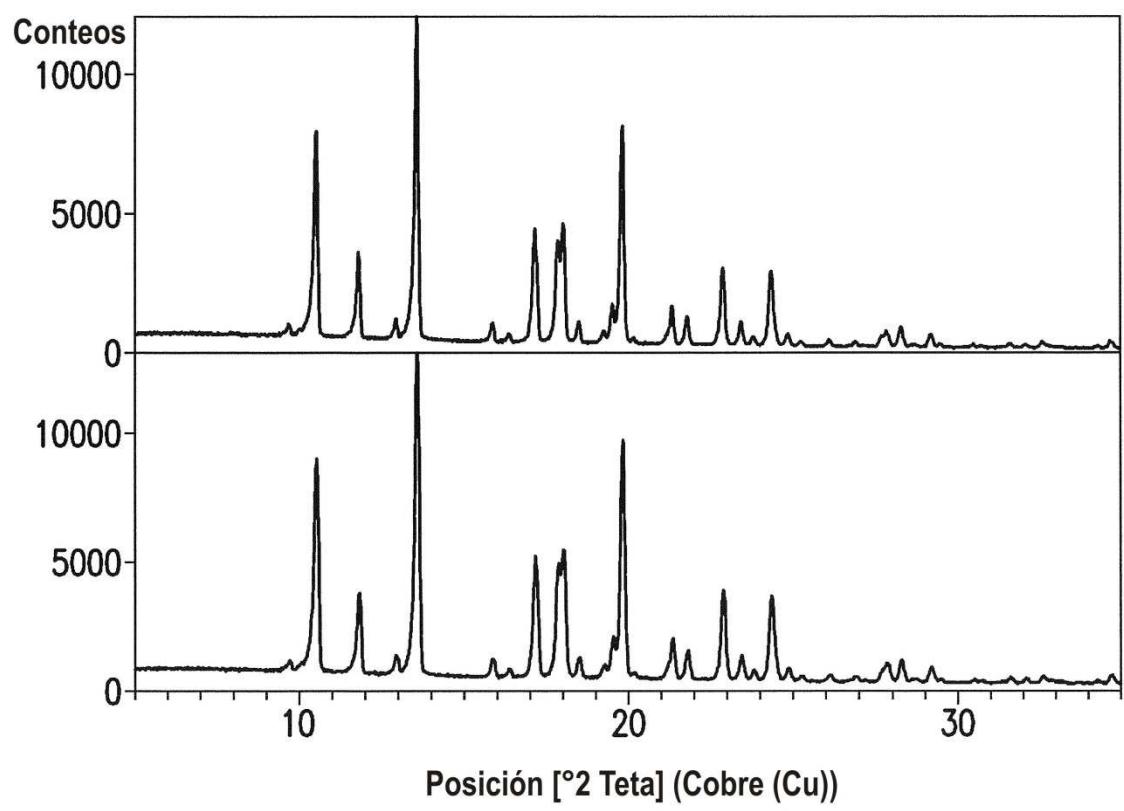


FIG. 8

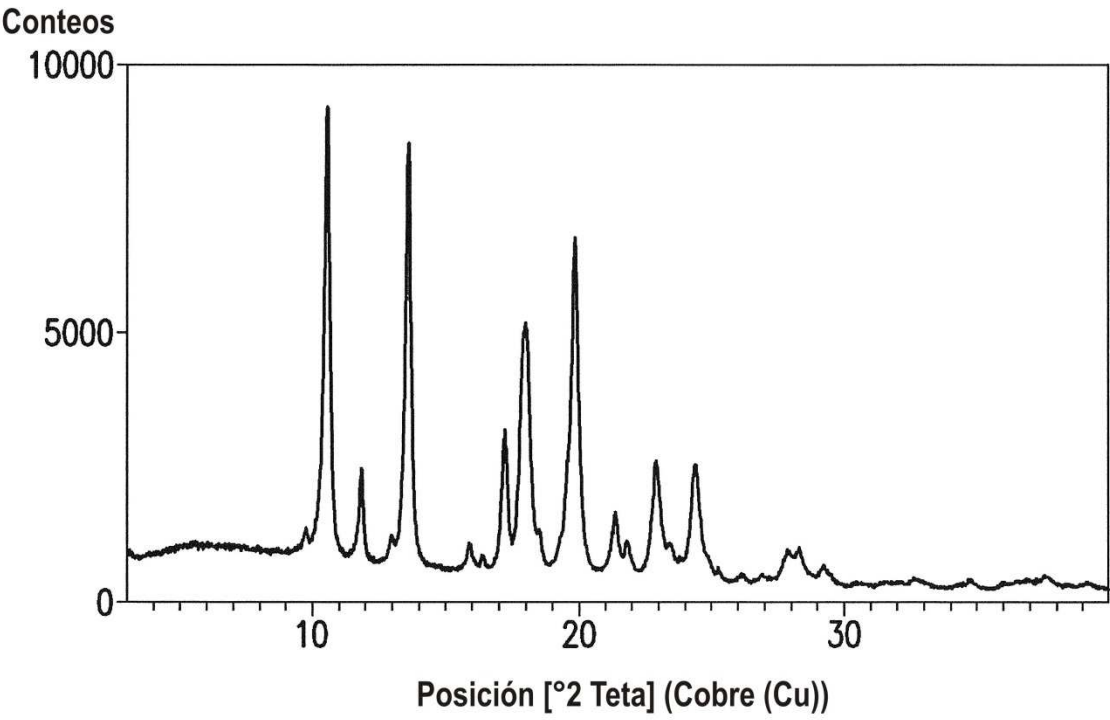


FIG. 9

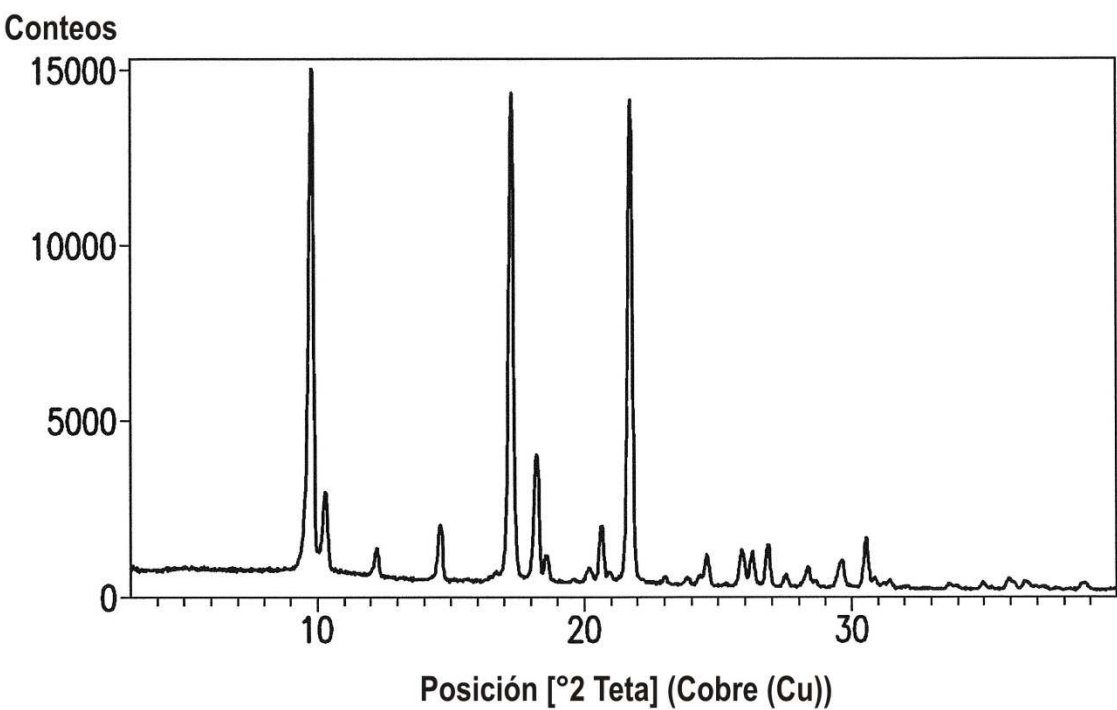
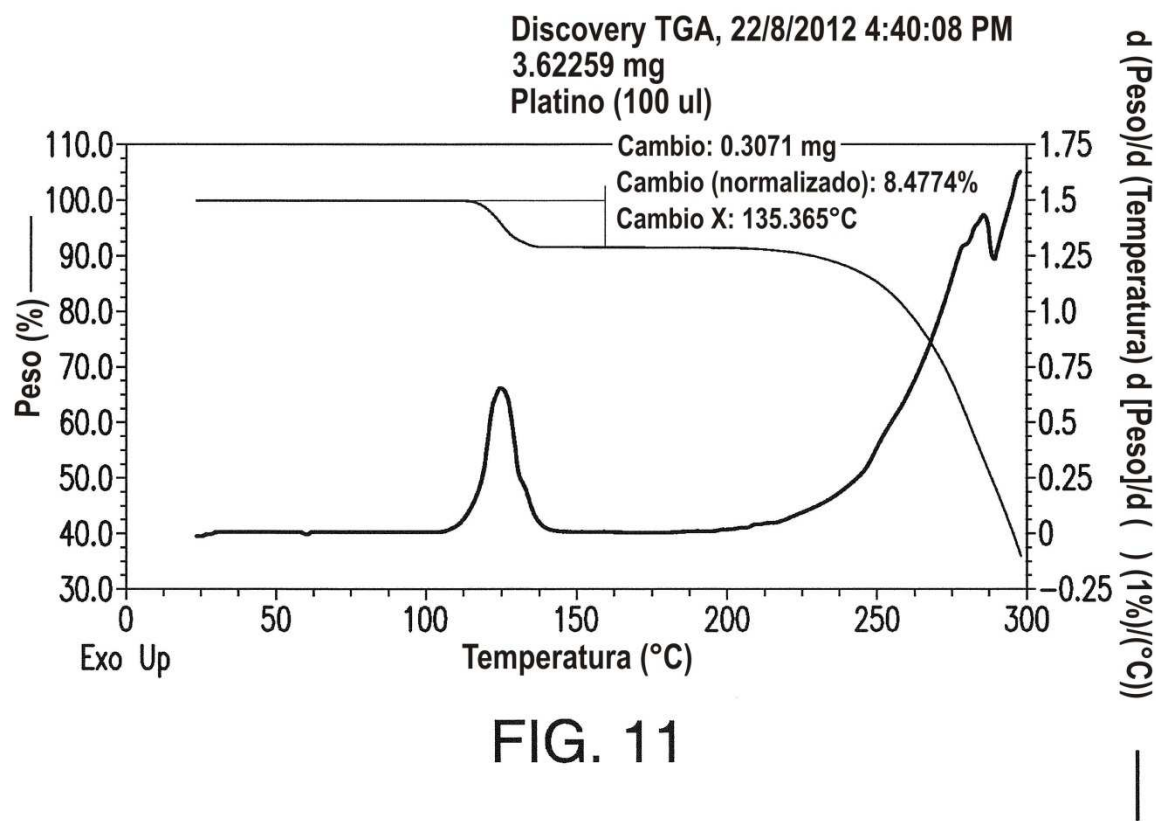


FIG. 10



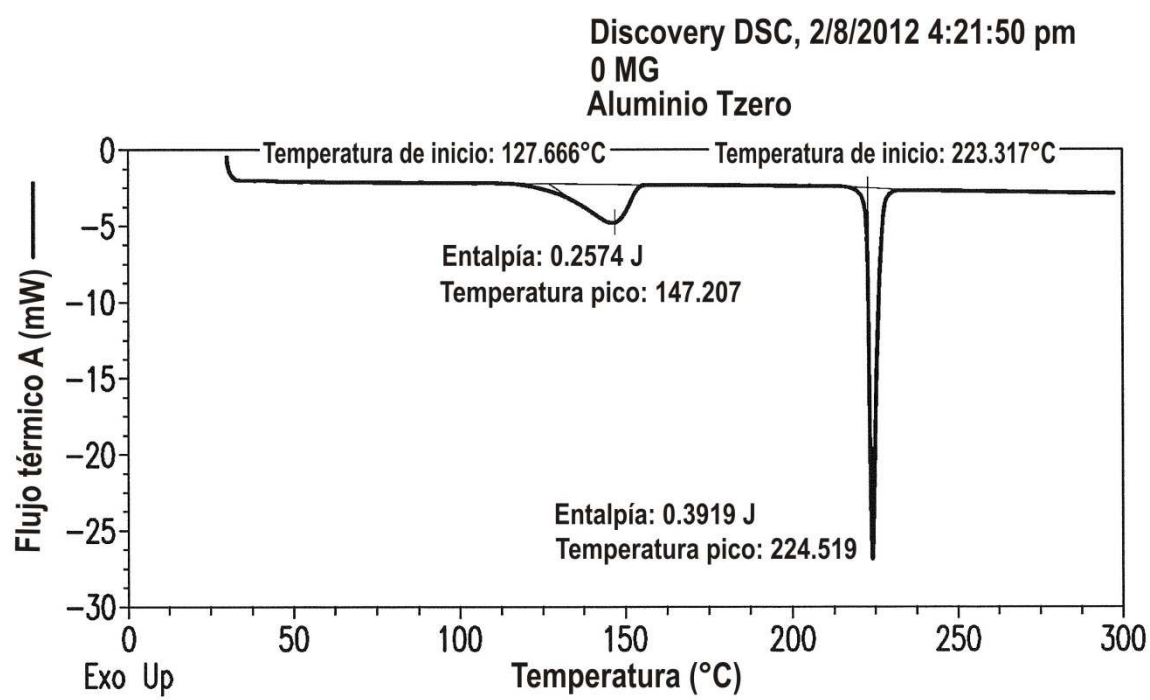


FIG. 12



Parámetros de Datos Actuales

NOMBRE EQ RT en Acetona
EXPNO 10
PROCNO 1
F5 – Parámetros de Adquisición
Fecha 04092012
Hora 9.30
INSTRUM spect
PROBHD 5 mm PABBO BB-
PULPROG ug30
TD 65536
SOLVENTE DMSO
NS 32
DS 2

SWH 6186.119 He
FIDRES 0.094423 He
AQ 5.2953587 seg
RG 25.4
DW 80.800 useg
DE 6.50 useg
TE 297.5 K
D1 1.00000000 seg
TD0 1

CANAL f1
NUC1 1H
P1 9.25 useg
PL1 -3.00 dB
PL1W 30.32182693 W
SF01 300.1418535 MHe
F5 – Parámetros de Procesamiento
SI 32768
SF 300.1400003 MHe
WDW EM
SSB 0
LB 0.30 He
GB 0
PC 1.00

EQ RT en Acetona
PROTON DMSO D:\\ ARD 23

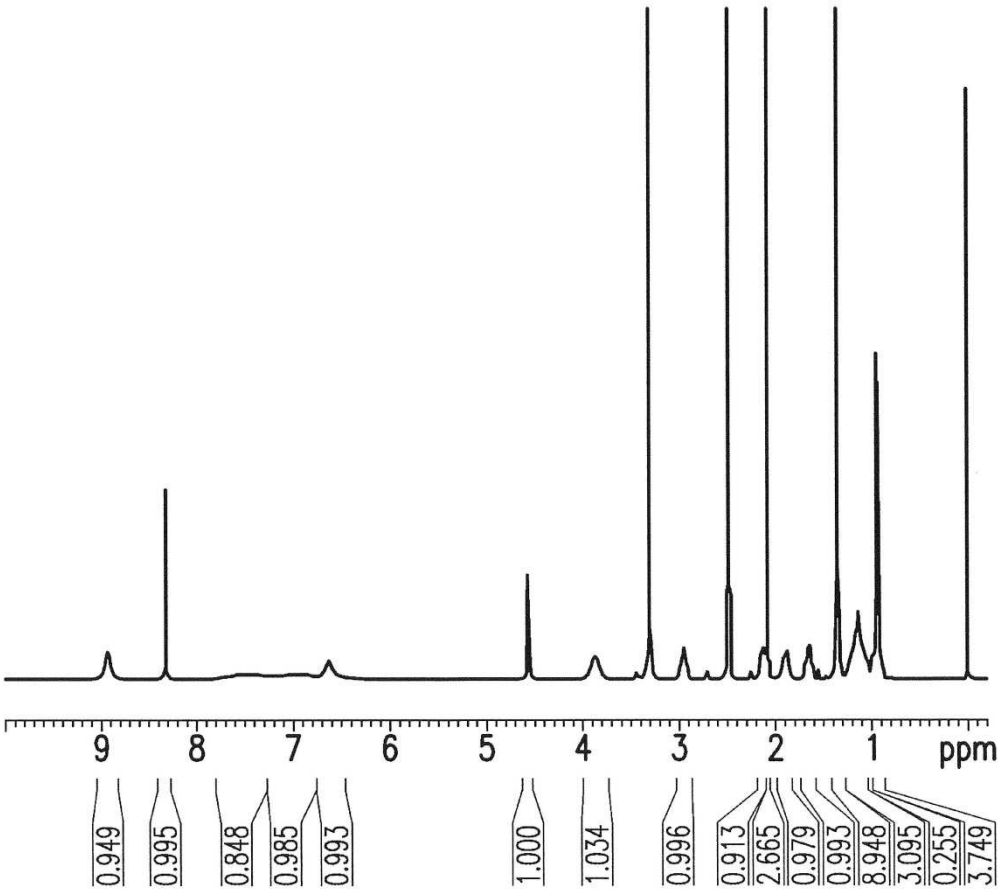


FIG. 13

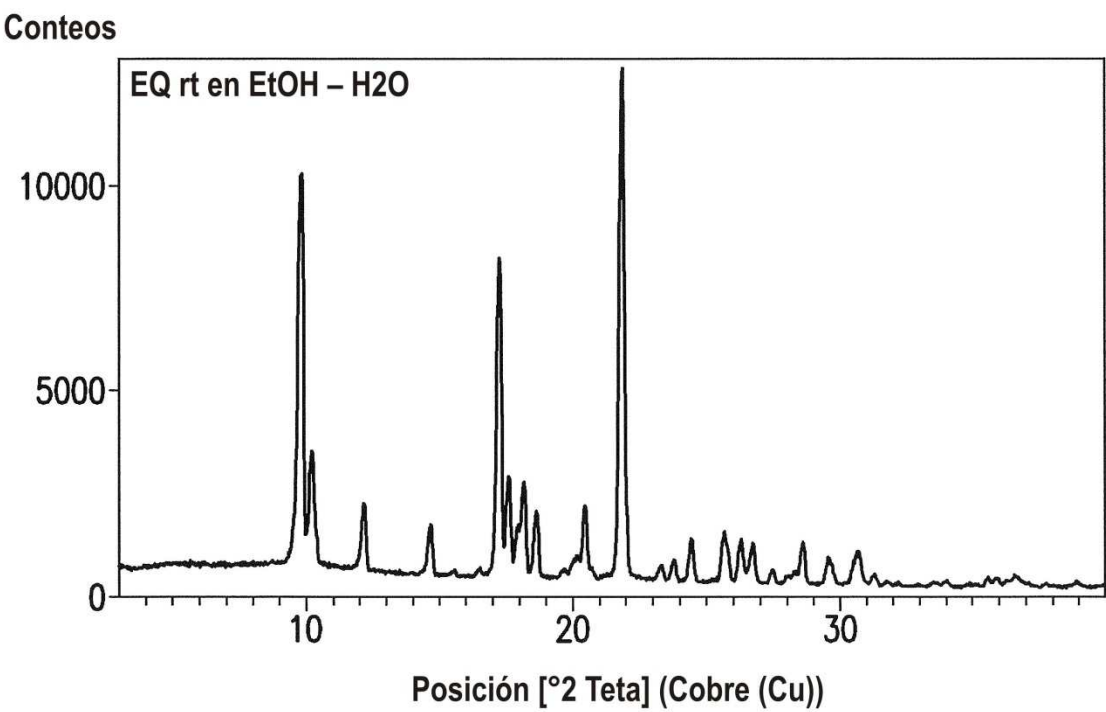


FIG. 14

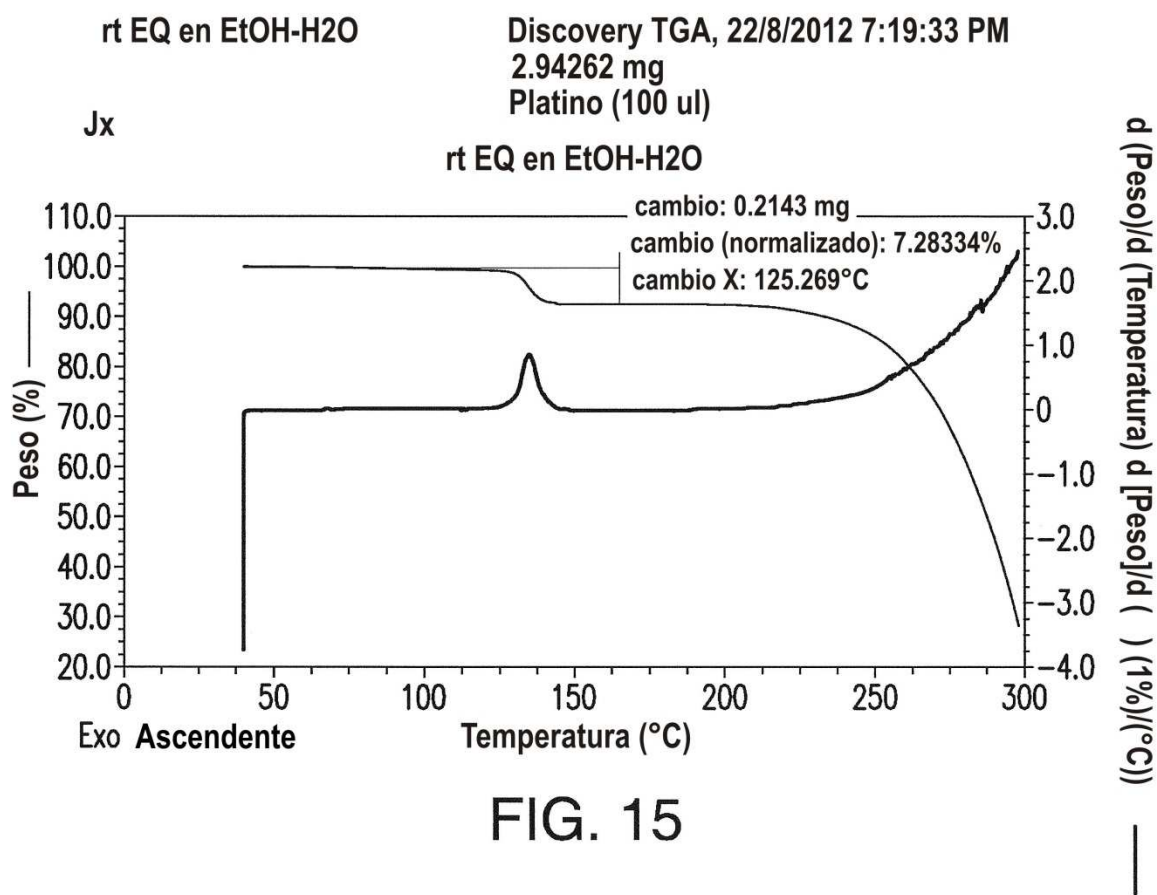


FIG. 15

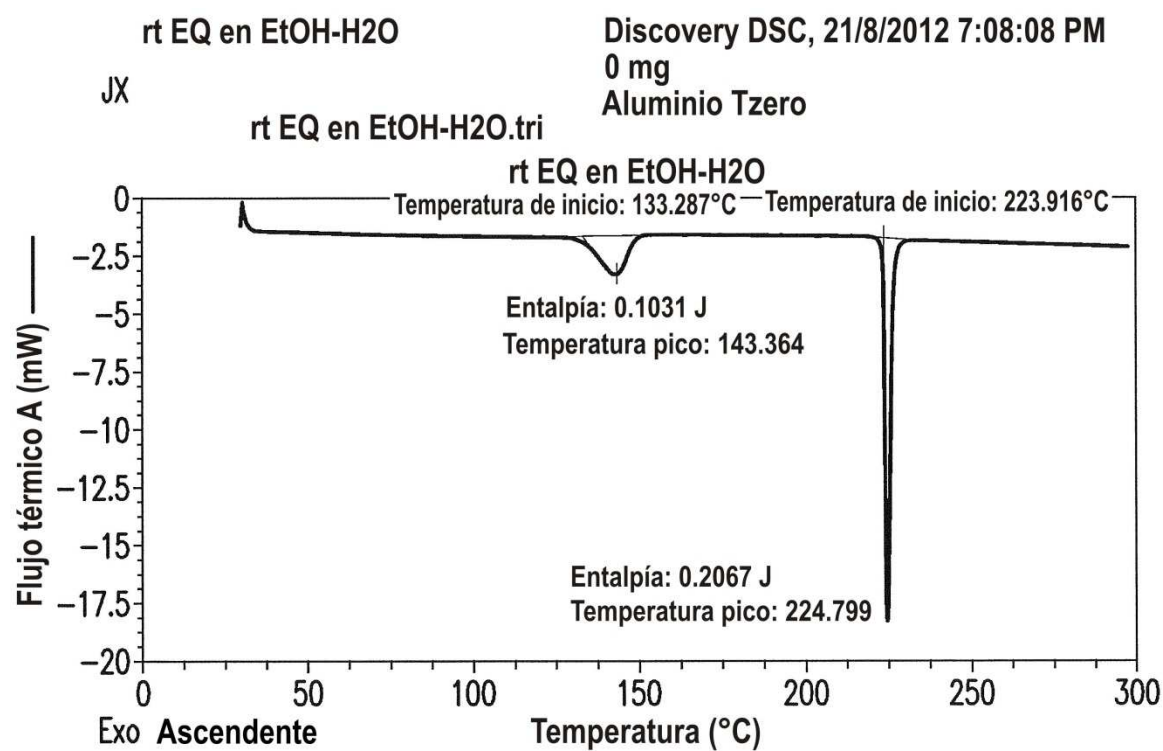


FIG. 16



Parámetros de Datos Actuales				CANAL f1			
NOMBRE	EQ RT en EtOH-H2O			NUC1	1H		
EXPNO	10	SWH	6186.119 He	P1	9.25 useg		
PROCNO	1	FIDRES	0.094423 He	PL1	-3.00 dB		
F5 - Parámetros de Adquisición				PL1W	30.32182693 W		
Fecha	04092012	AQ	5.2953587 seg	SF01	300.1418535 MHe		
Hora	9.30	RG	25.4	F5 - Parámetros de Procesamiento			
INSTRUM	spect	DW	80.800 useg	SI	32768		
PROBHD	5 mm PABBO BB-	DE	6.50 useg	SF	300.1400003 MHe		
PULPROG	ug30	TE	297.5 K	WDW	EM		
TD	65536	D1	1.00000000 seg	SSB	0		
SOLVENTE	DMSO	TDO	1	LB	0.30 He		
NS	32			GB	0		
DS	2			PC	1.00		

EQ RT en EtOH-H2O
PROTON DMSO D:\\ ARD 14

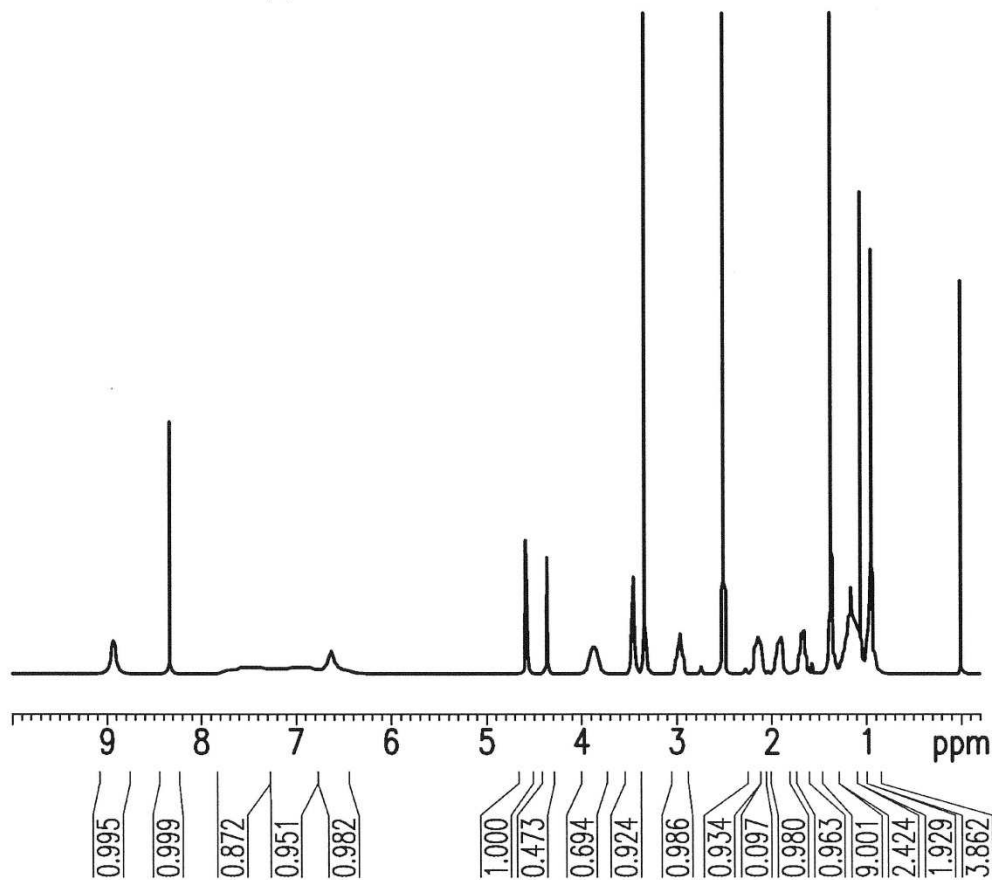


FIG. 17

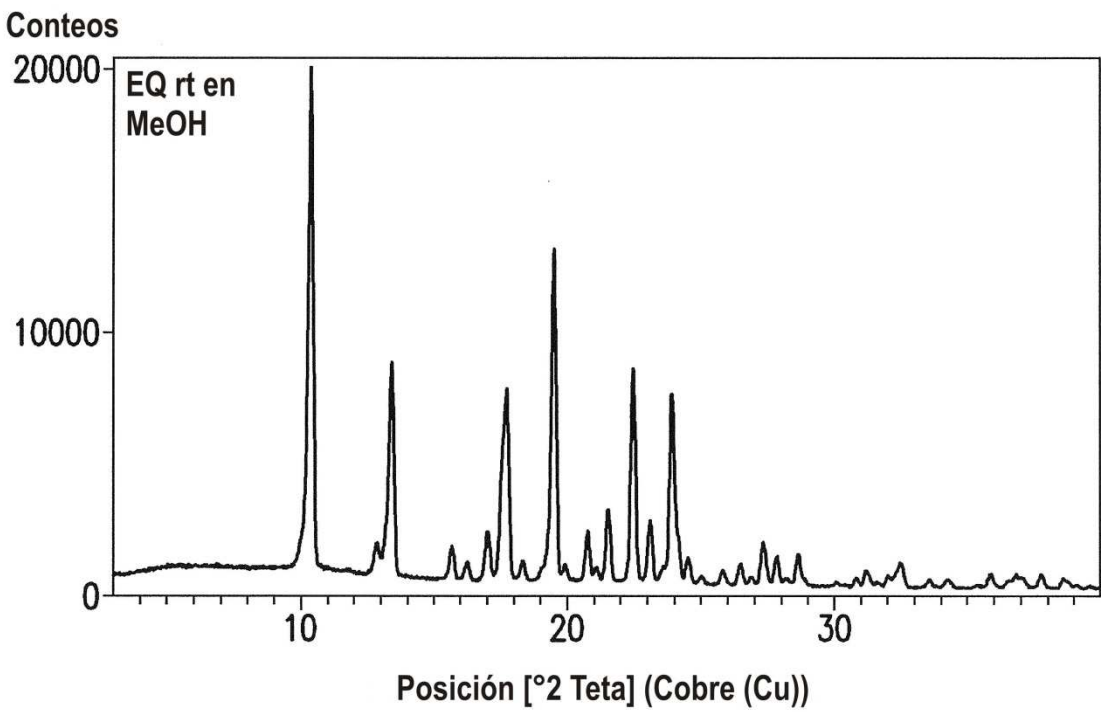
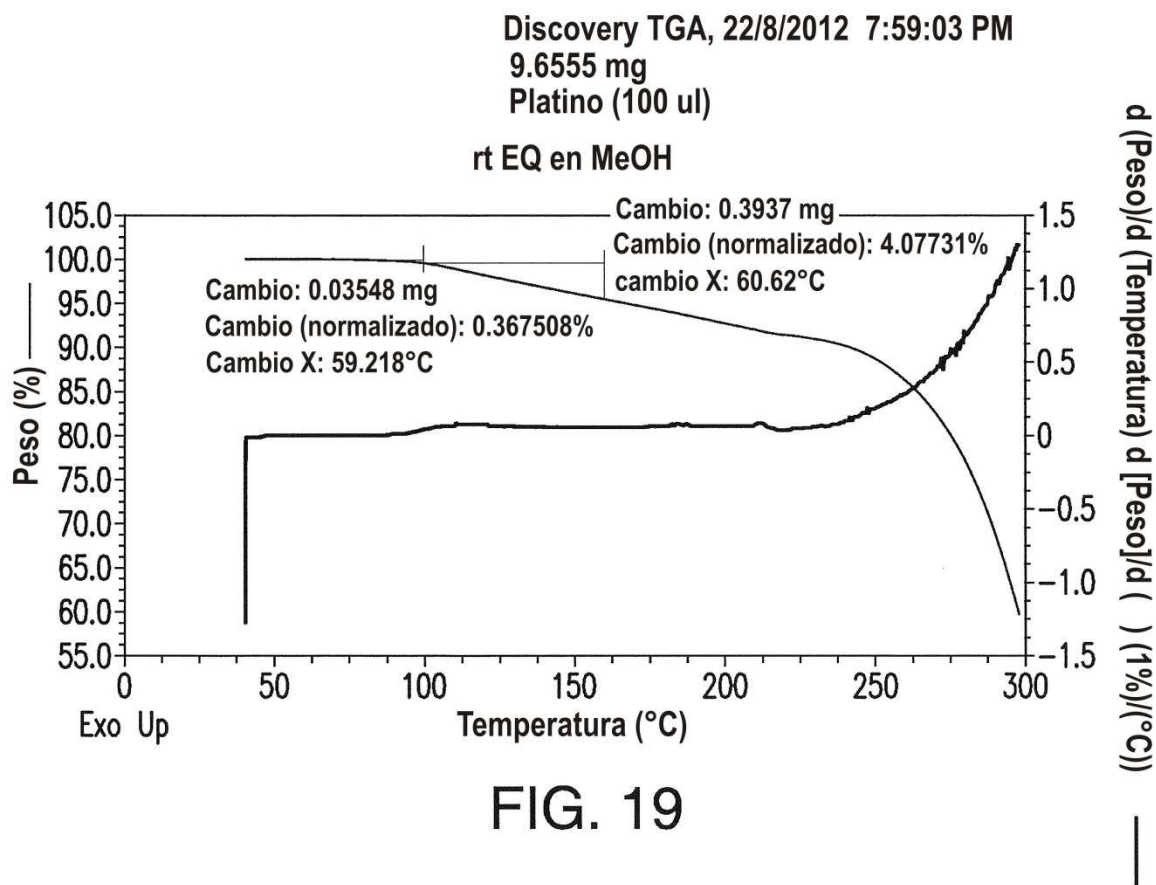


FIG. 18



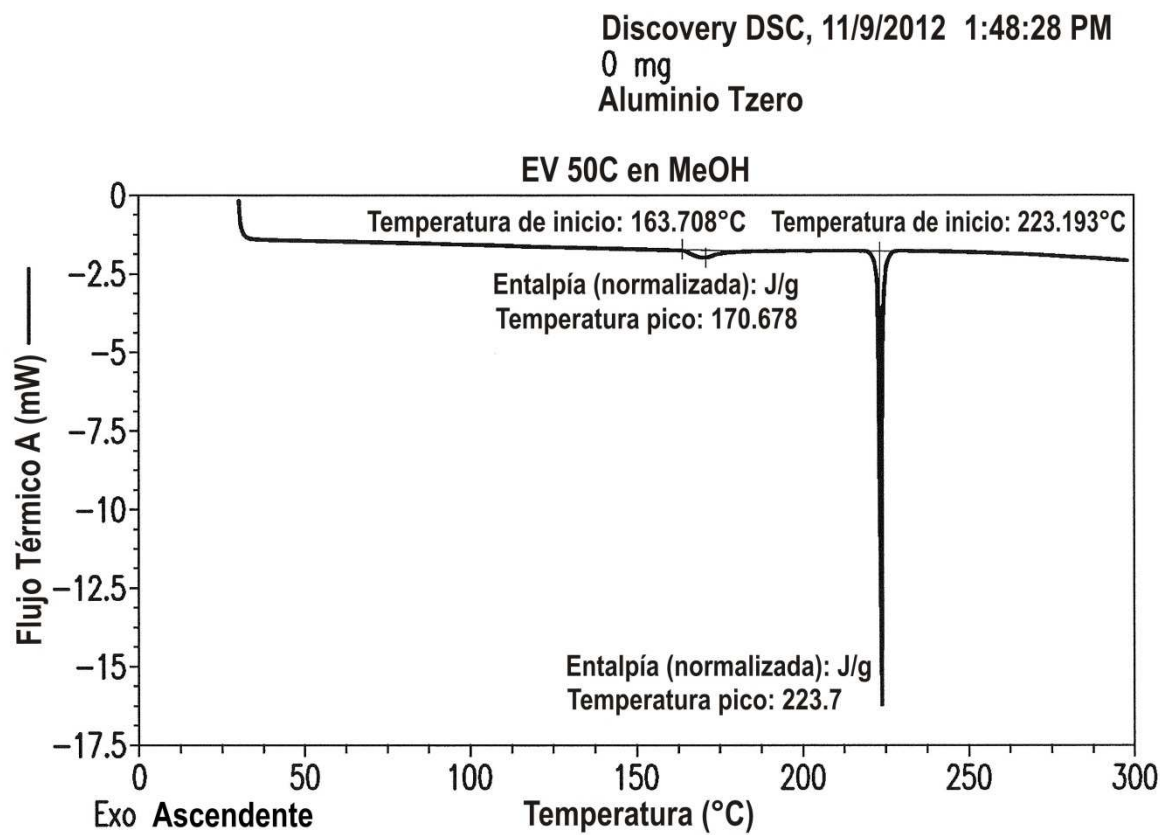


FIG. 20



Parámetros de Datos Actuales

NOMBRE EQ RT en MeOH
EXPNO 10
PROCNO 1
F5 – Parámetros de Adquisición
Fecha 0492012
Hora 9.30
INSTRUM spect
PROBHD 5 mm PABBO BB-
PULPROG ug30
TD 65536
SOLVENTE DMSO
NS 32
DS 2

SWH 6186.119 He
FIDRES 0.094423 He
AQ 5.2953587 seg
RG 25.4
DW 80.800 useg
DE 6.50 useg
TE 297.5 K
D1 1.00000000 seg
TD0 1

CANAL f1
NUC1 1H
P1 9.25 useg
PL1 -3.00 dB
PL1W 30.32182693 W
SF01 300.1418535 MHe
F5 – Parámetros de Procesamiento
SI 32768
SF 300.1400003 MHe
WDW EM
SSB 0
LB 0.30 He
GB 0
PC 1.00

EQ RT en MeOH
PROTON DMSO D:\\ ARD 25

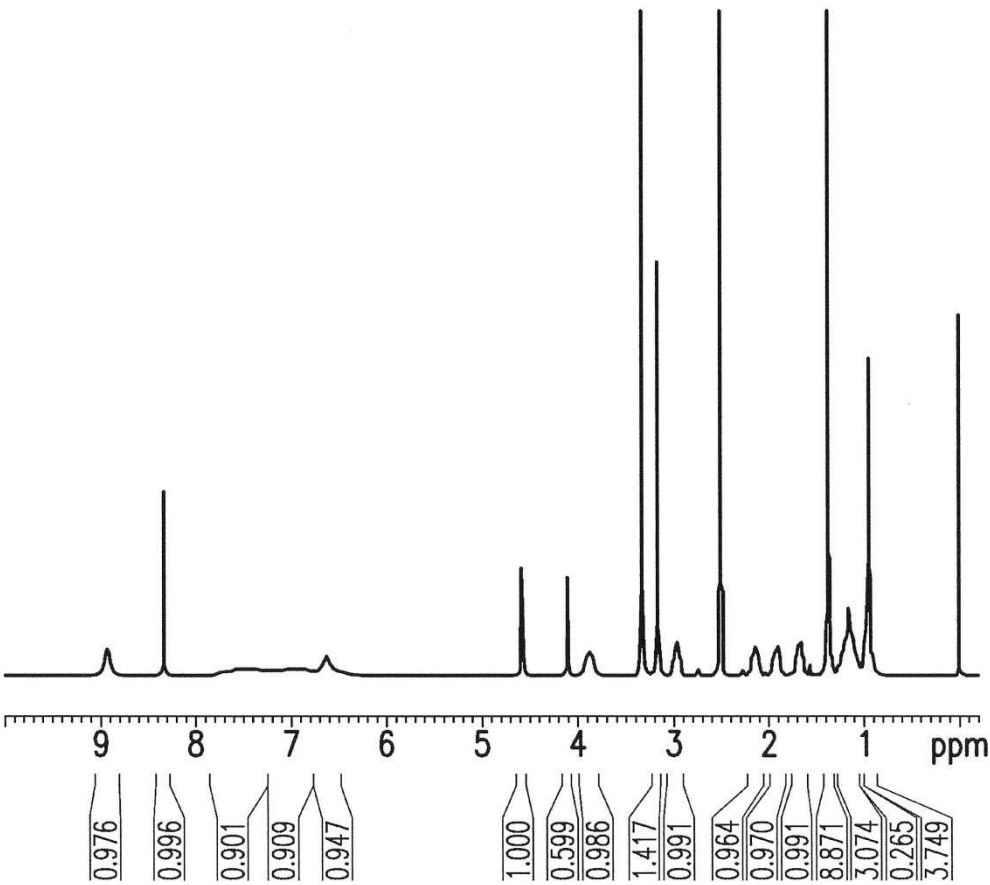


FIG. 21

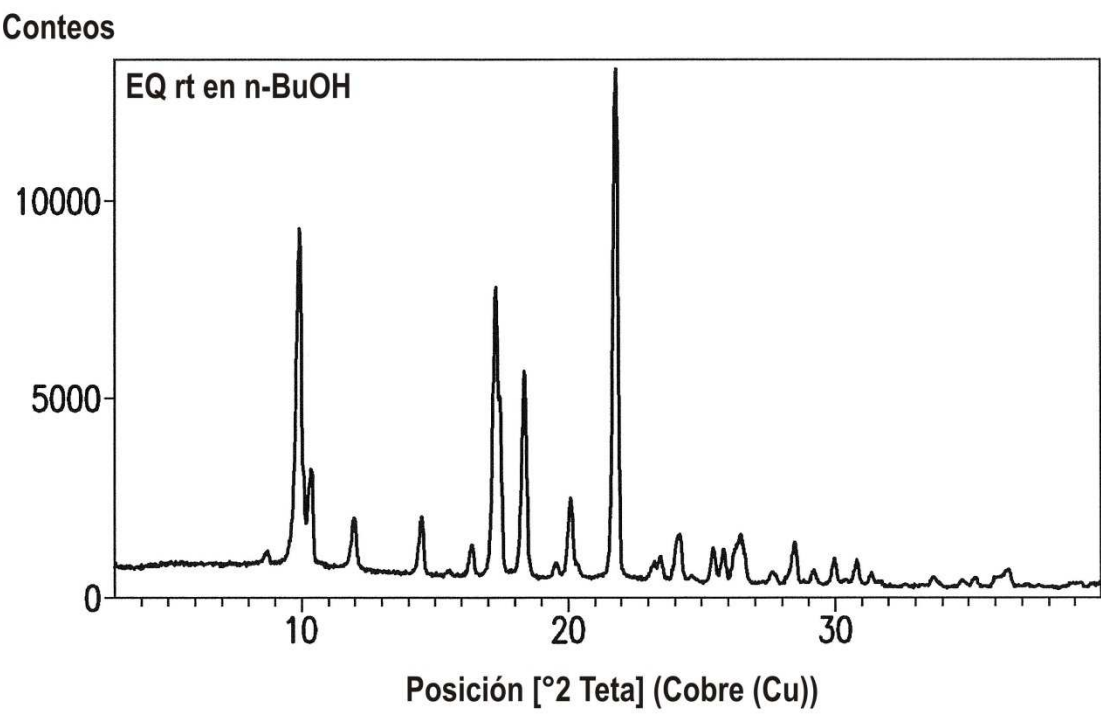
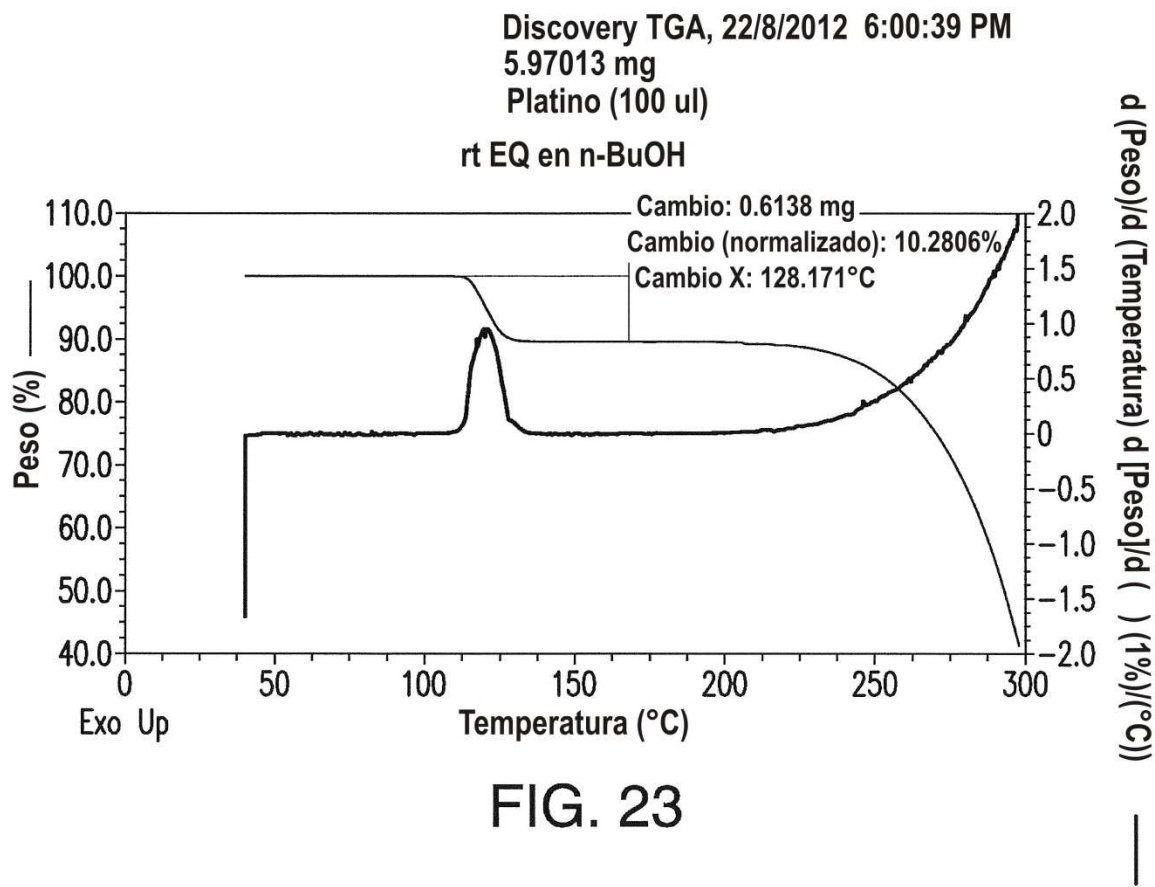


FIG. 22



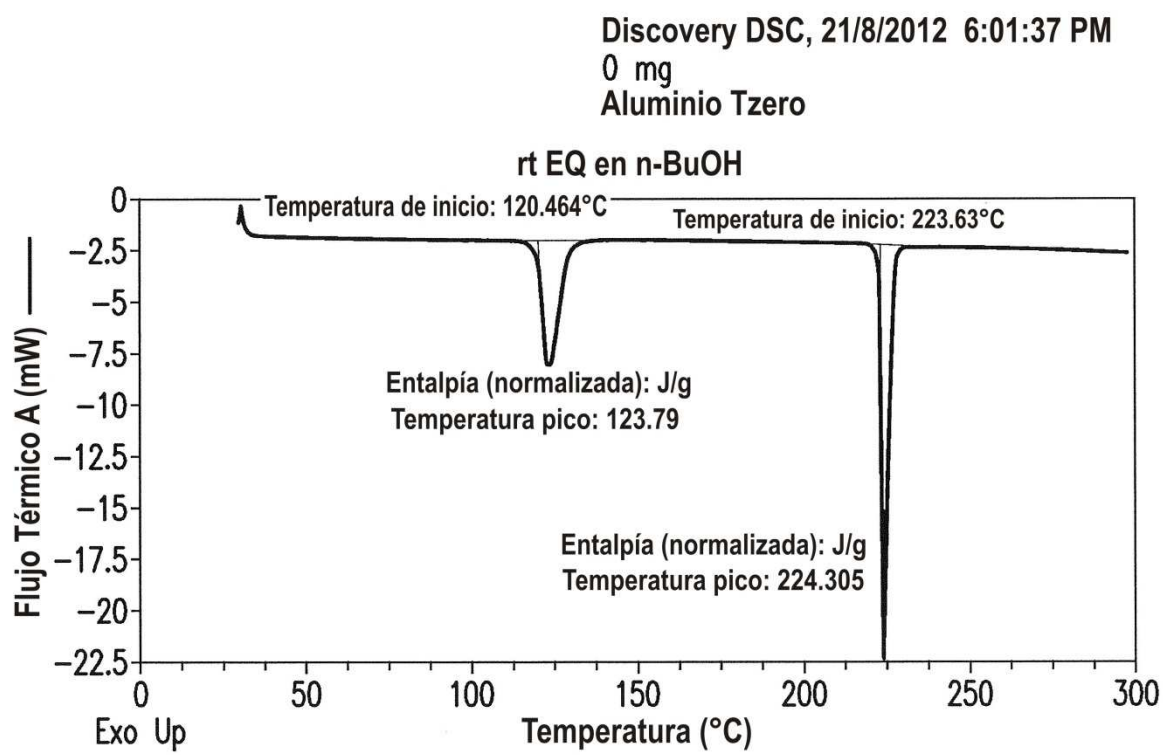


FIG. 24



Parámetros de Datos Actuales				CANAL f1	
NOMBRE	EQ RT en n-BuOH			NUC1	1H
EXPNO	10	SWH	6186.119 He	P1	9.25 useg
PROCNO	1	FIDRES	0.094423 He	PL1	-3.00 dB
F5 - Parámetros de Adquisición		AQ	5.2953587 seg	PL1W	30.32182693 W
Fecha	04092012	RG	25.4	SF01	300.1418535 MHe
Hora	9.30	DW	80.800 useg	F5 - Parámetros de Procesamiento	
INSTRUM	spect	DE	6.50 useg	SI	32768
PROBHD	5 mm PABBO BB-	TE	297.5 K	SF	300.1400003 MHe
PULPROG	ug30	D1	1.00000000 seg	WDW	EM
TD	65536	TDO	1	SSB	0
SOLVENTE	DMSO			LB	0.30 He
NS	32			GB	0
DS	2			PC	1.00

EQ RT en n-BuOH
PROTON DMSO D:\\ ARD 26

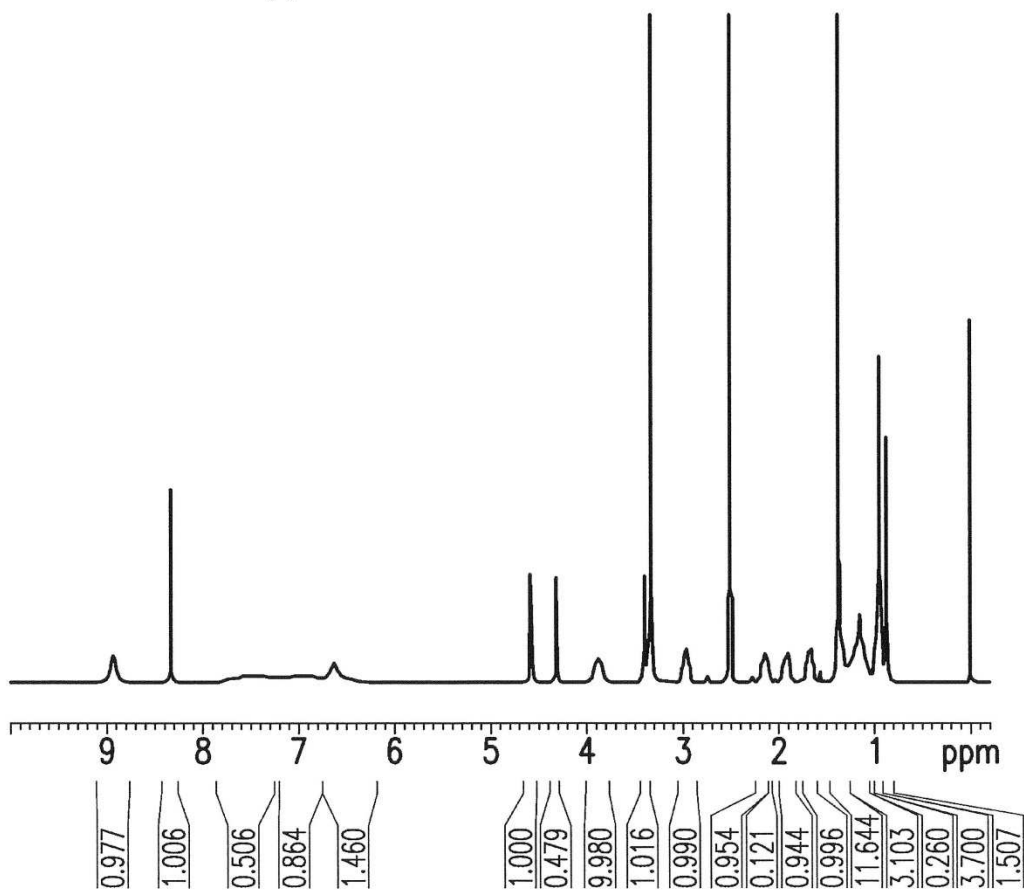


FIG. 25

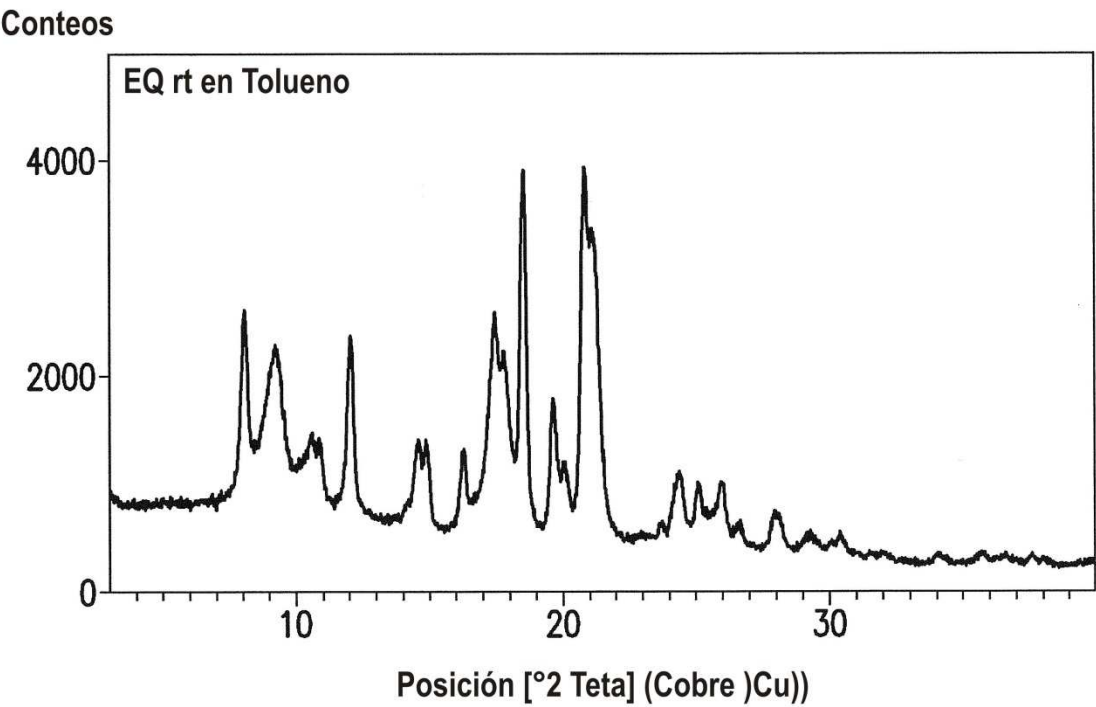
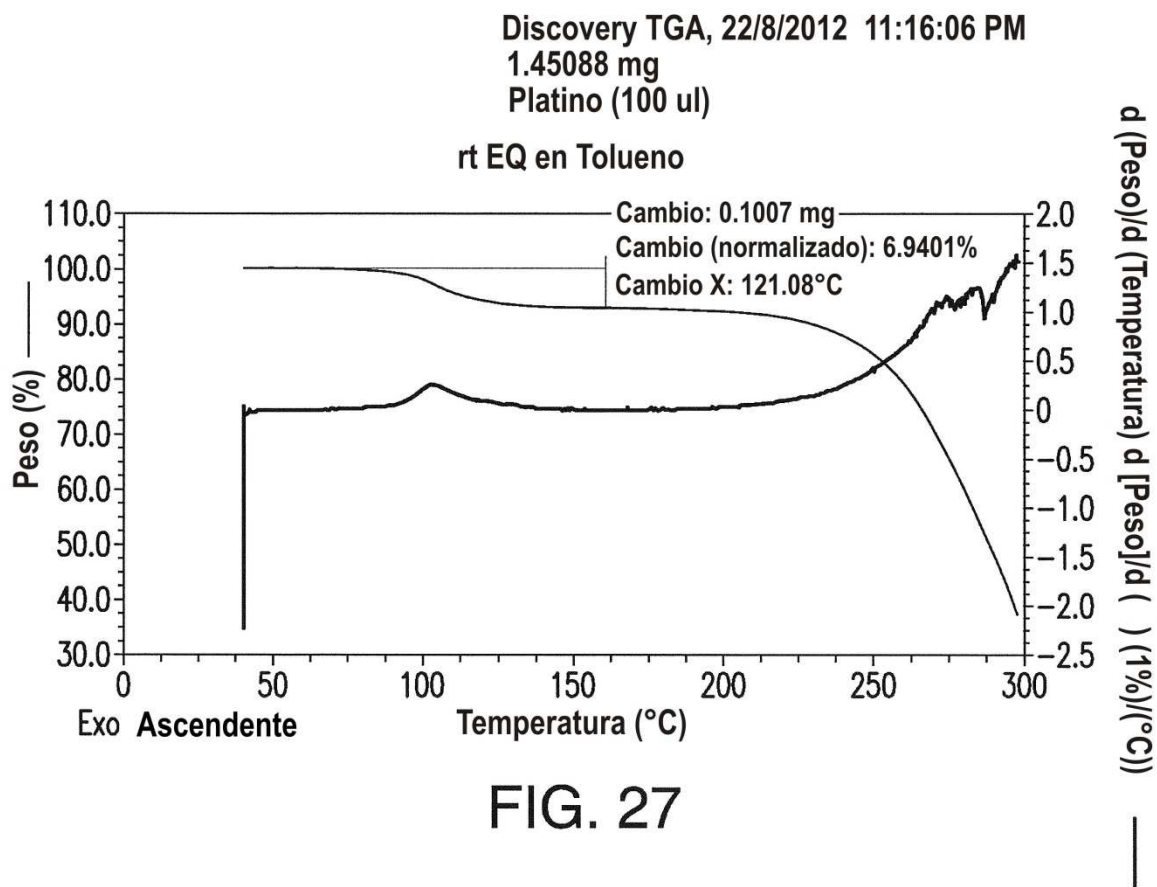


FIG. 26



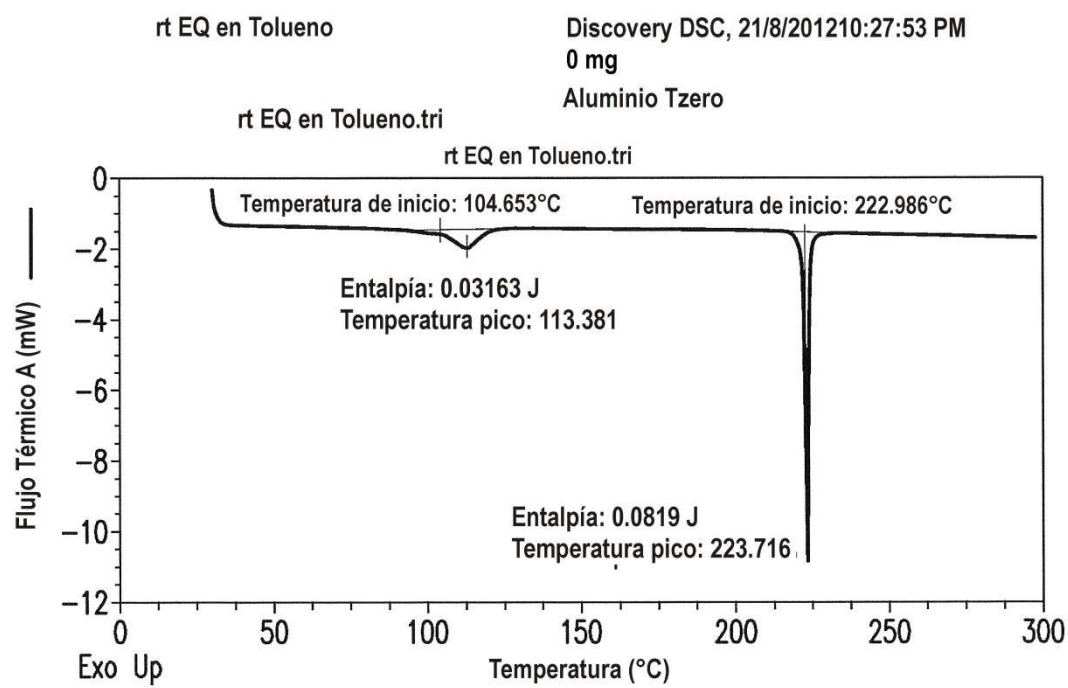


FIG. 28



Parámetros de Datos Actuales

NOMBRE EQ RT en Tolueno
EXPNO 10
PROCNO 1
F5 - Parámetros de Adquisición
Fecha 20120904
Hora 9.30
INSTRUM spect
PROBHD 5 mm PABBO BB-
PULPROG ug30
TD 65536
SOLVENTE DMSO
NS 32
DS 2

SWH 6186.119 He
FIDRES 0.094423 He
AQ 5.2953587 seg
RG 25.4
DW 80.800 useg
DE 6.50 useg
TE 297.5 K
D1 1.00000000 seg
TDO 1

CANAL f1
NUC1 1H
P1 9.25 useg
PL1 -3.00 dB
PL1W 30.32182693 W
SF01 300.1418535 MHe
F5 - Parámetros de Procesamiento
SI 32768
SF 300.1400003 MHe
WDW EM
SSB 0
LB 0.30 He
GB 0
PC 1.00

EQ RT en Tolueno
PROTON DMSO D:\\ ARD 27

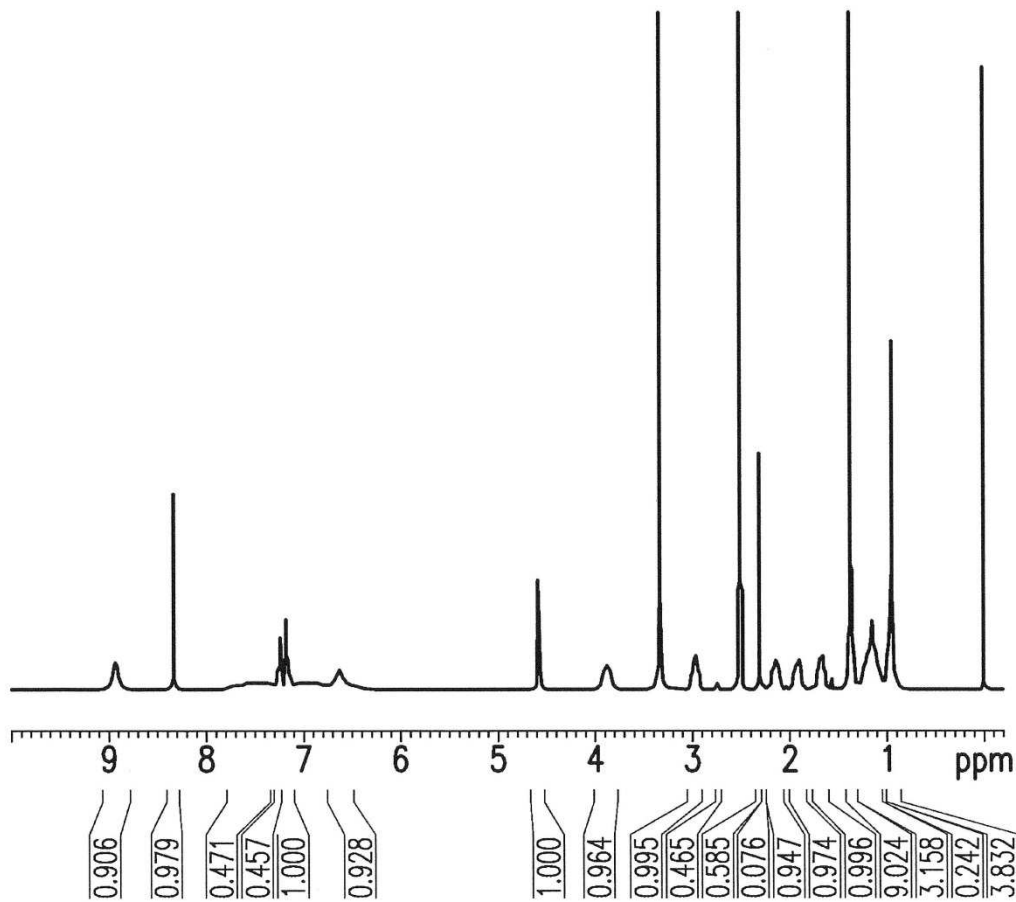


FIG. 29

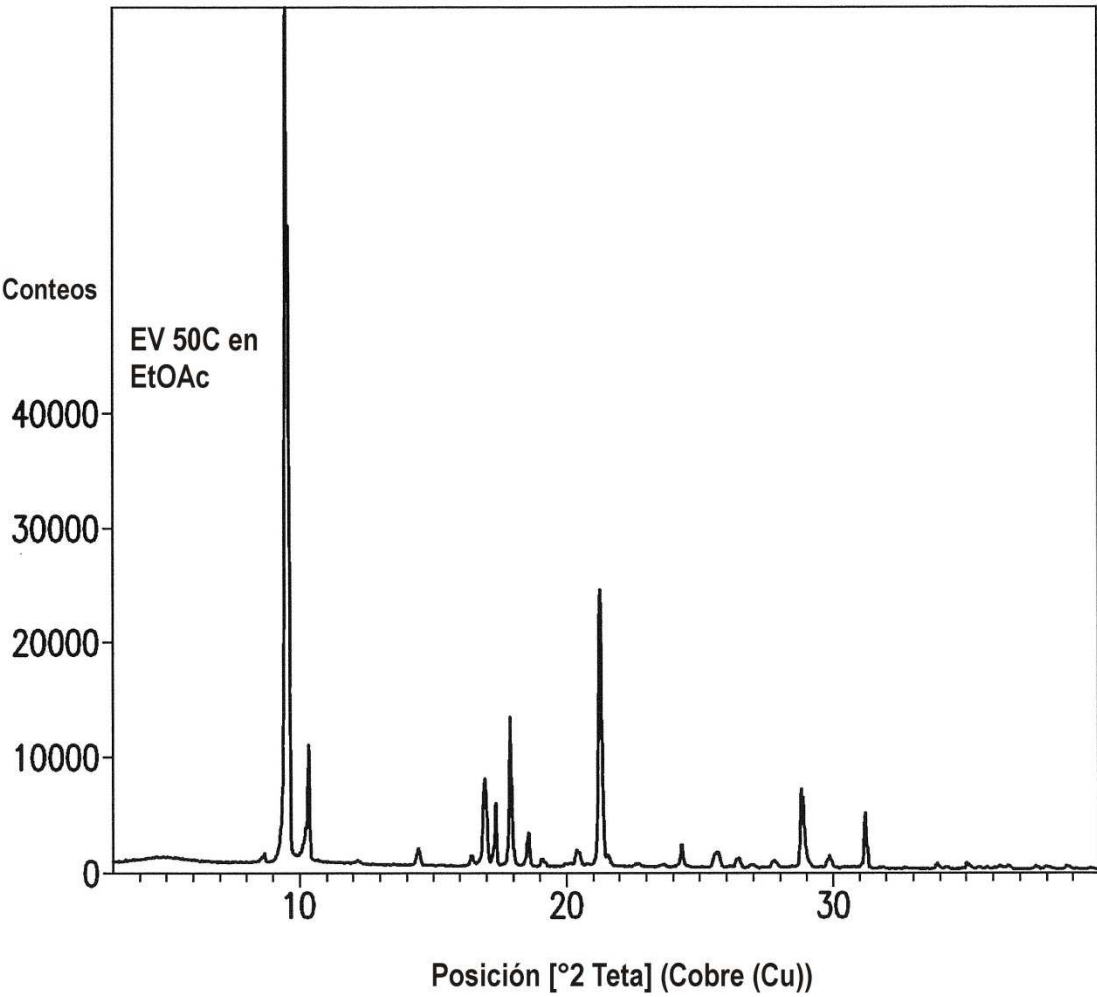


FIG. 30

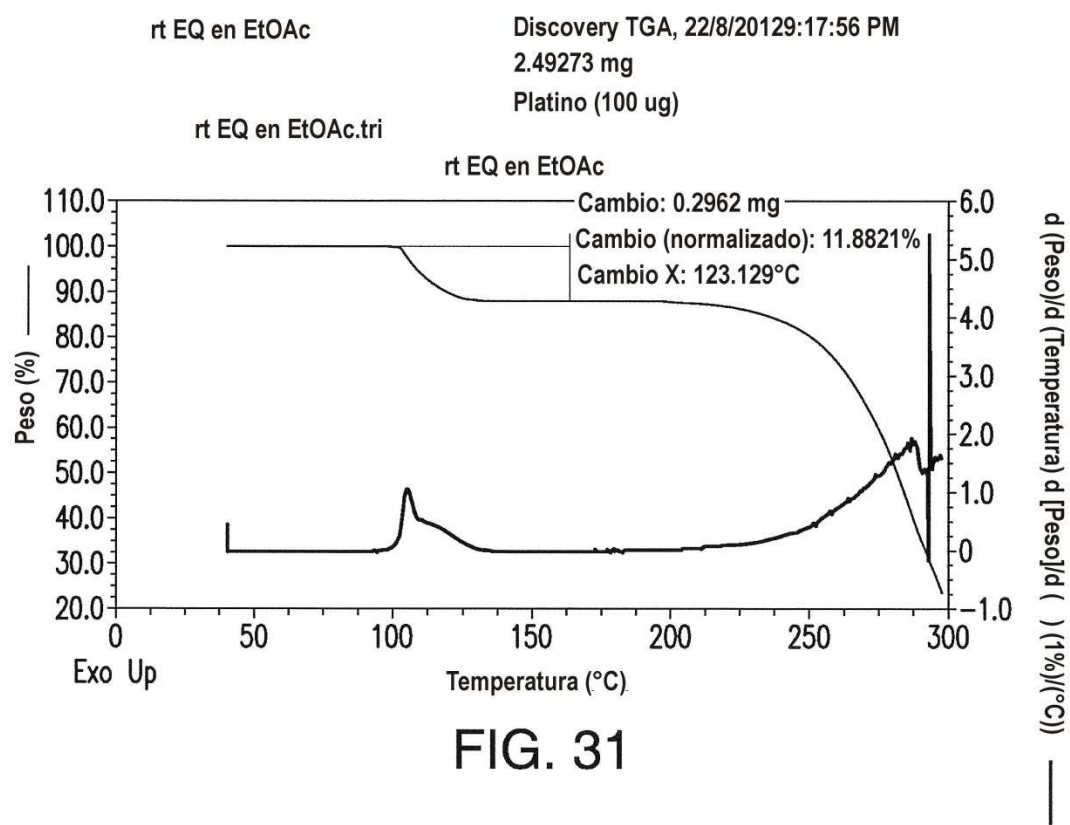


FIG. 31

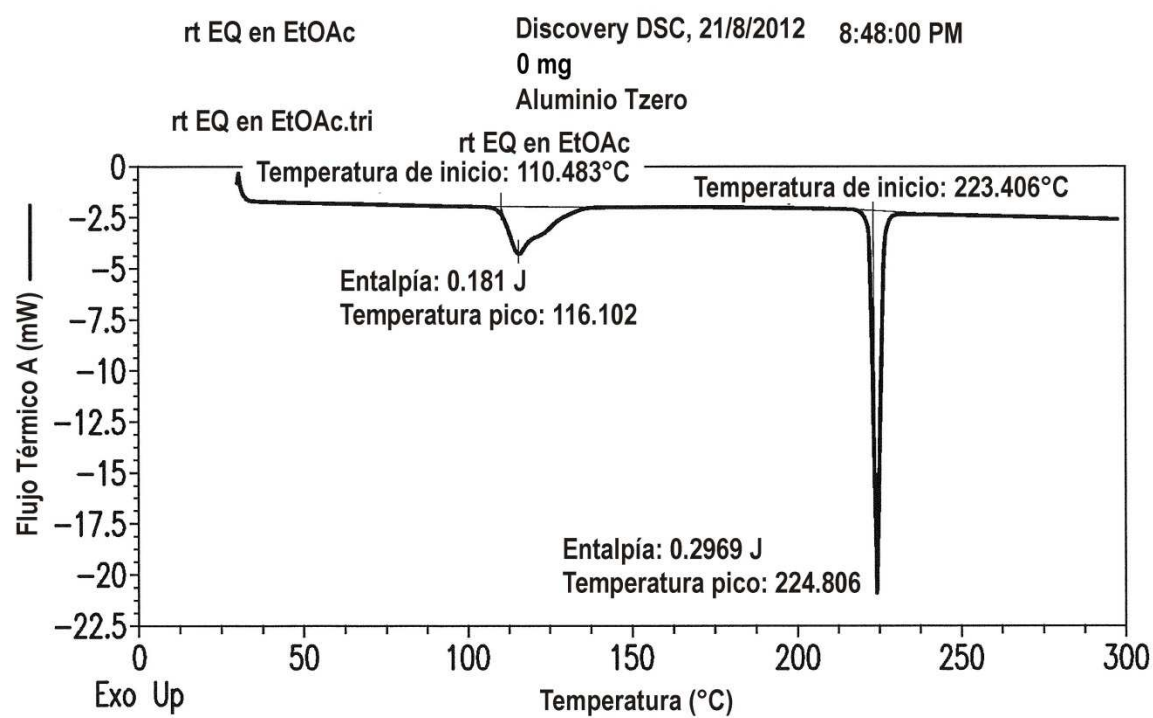


FIG. 32



Parámetros de Datos Actuales					
NOMBRE	EV 50C en EtOAc			NUC1	1H
EXPNO	10	SWH	6186.119 He	P1	9.25 useg
PROCNO	1	FIDRES	0.094423 He	PL1	-3.00 dB
F5 - Parámetros de Adquisición		AQ	5.2953587 seg	PL1W	30.32182693 W
Fecha	20120904	RG	25.4	SF01	300.1418535 MHe
Hora	9.30	DW	80.800 useg	F5 - Parámetros de Procesamiento	
INSTRUM	spect	DE	6.50 useg	SI	32768
PROBHD	5 mm PABBO BB-	TE	297.5 K	SF	300.1400003 MHe
PULPROG	ug30	D1	1.00000000 seg	WDW	EM
TD	65536	TDO	1	SSB	0
SOLVENTE	DMSO			LB	0.30 He
NS	32			GB	0
DS	2			PC	1.00

EQ RT en EtOAc
PROTON DMSO D:\\\\ ARD 28

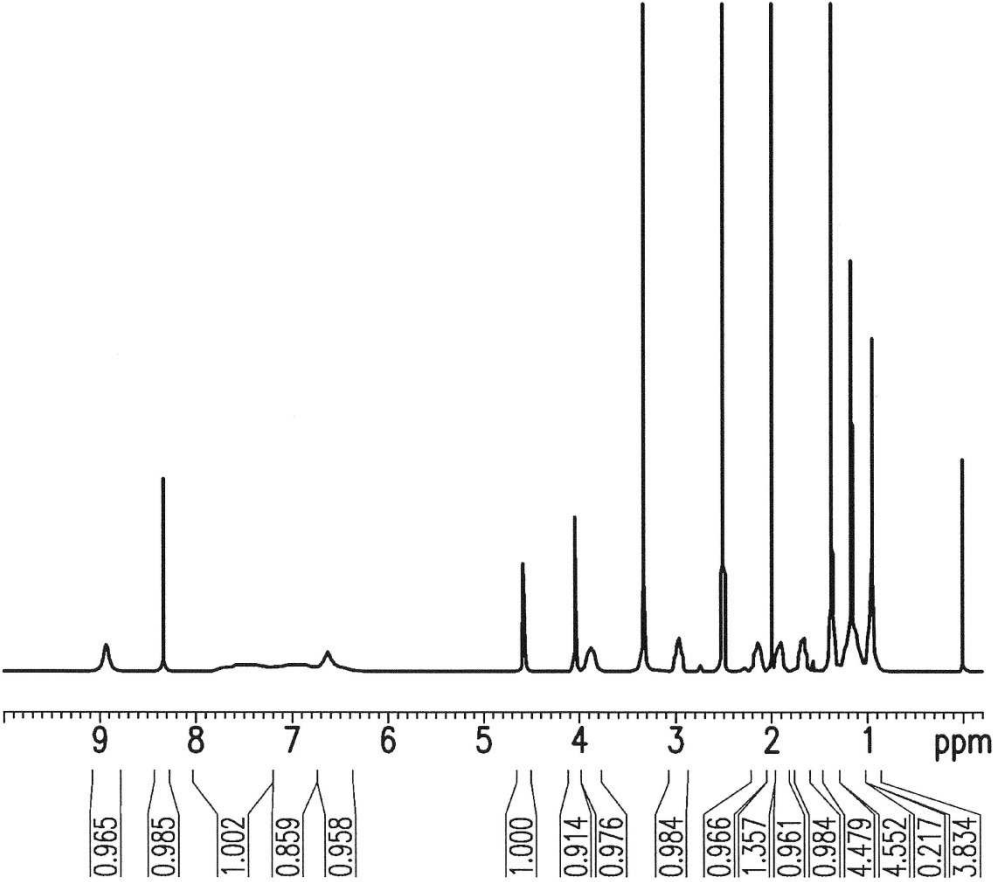


FIG. 33

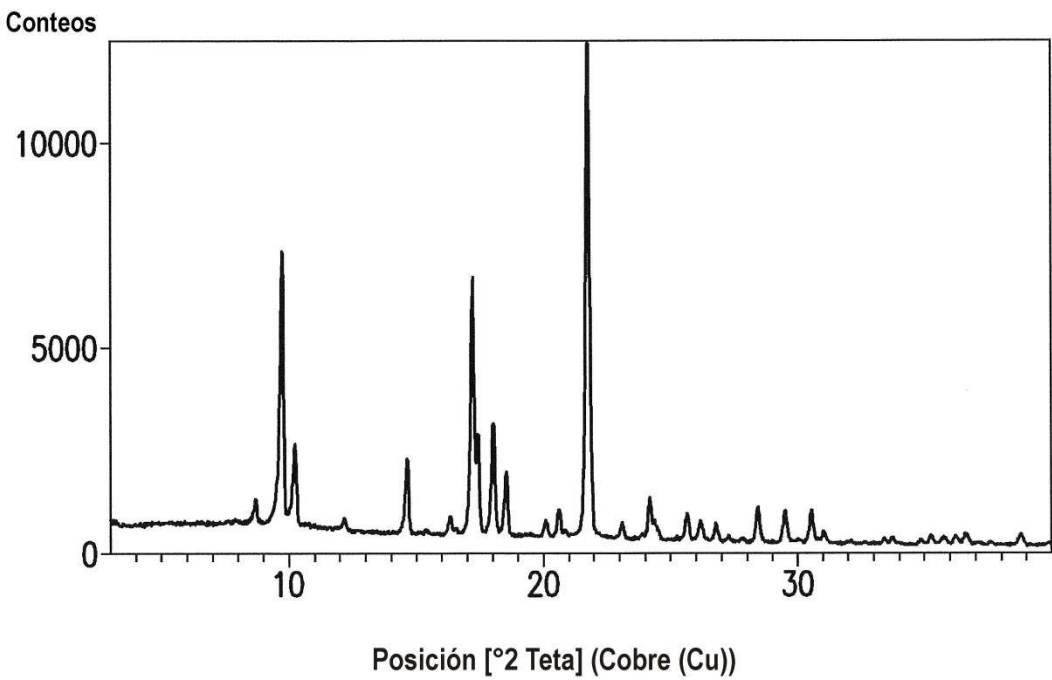


FIG. 34

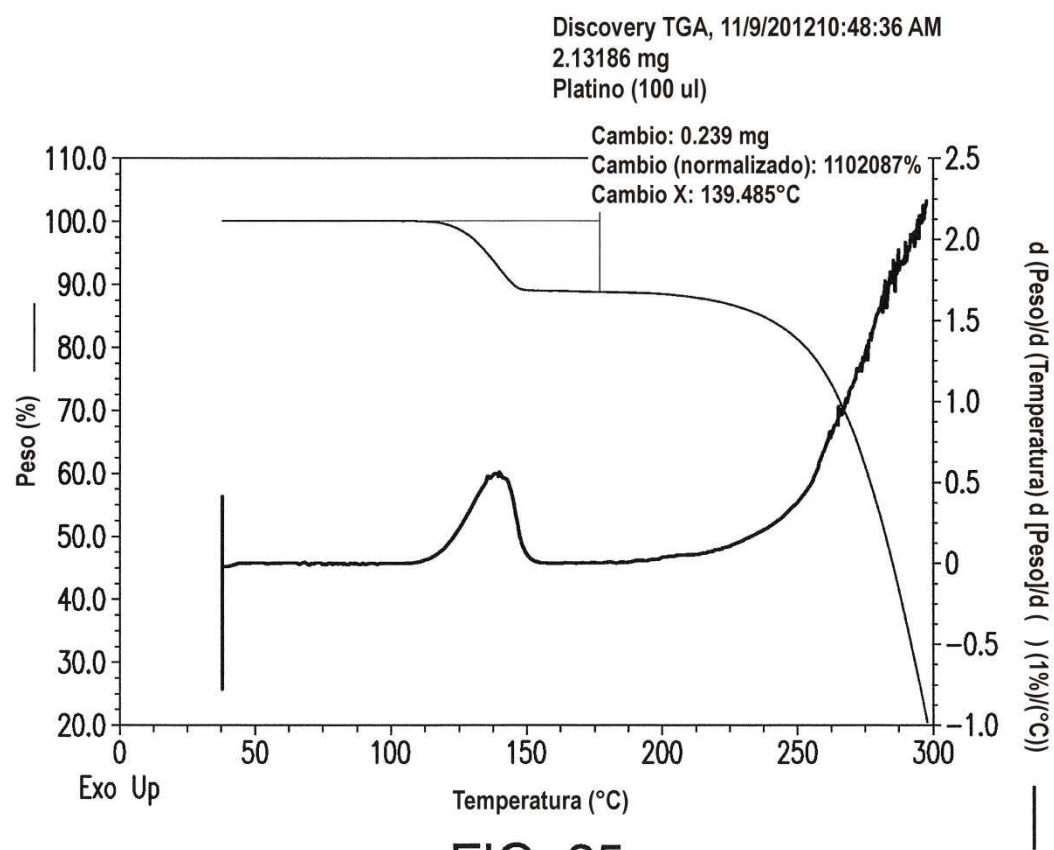


FIG. 35

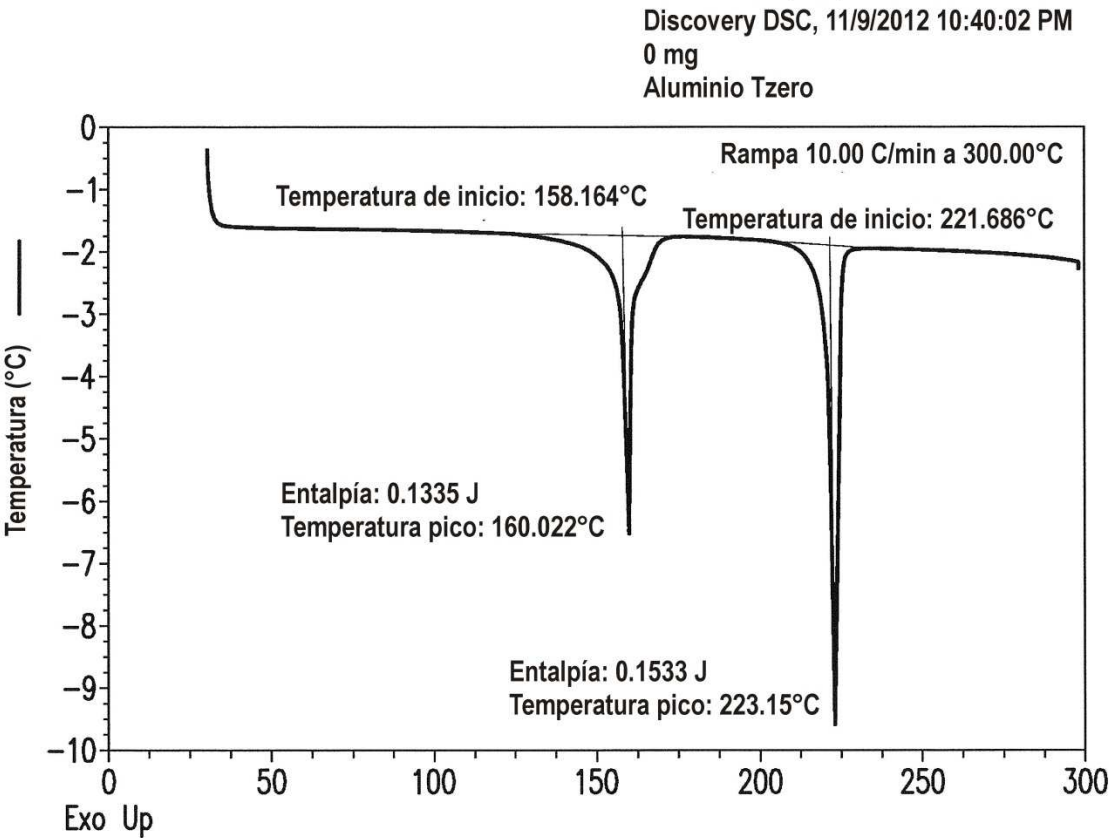


FIG. 36

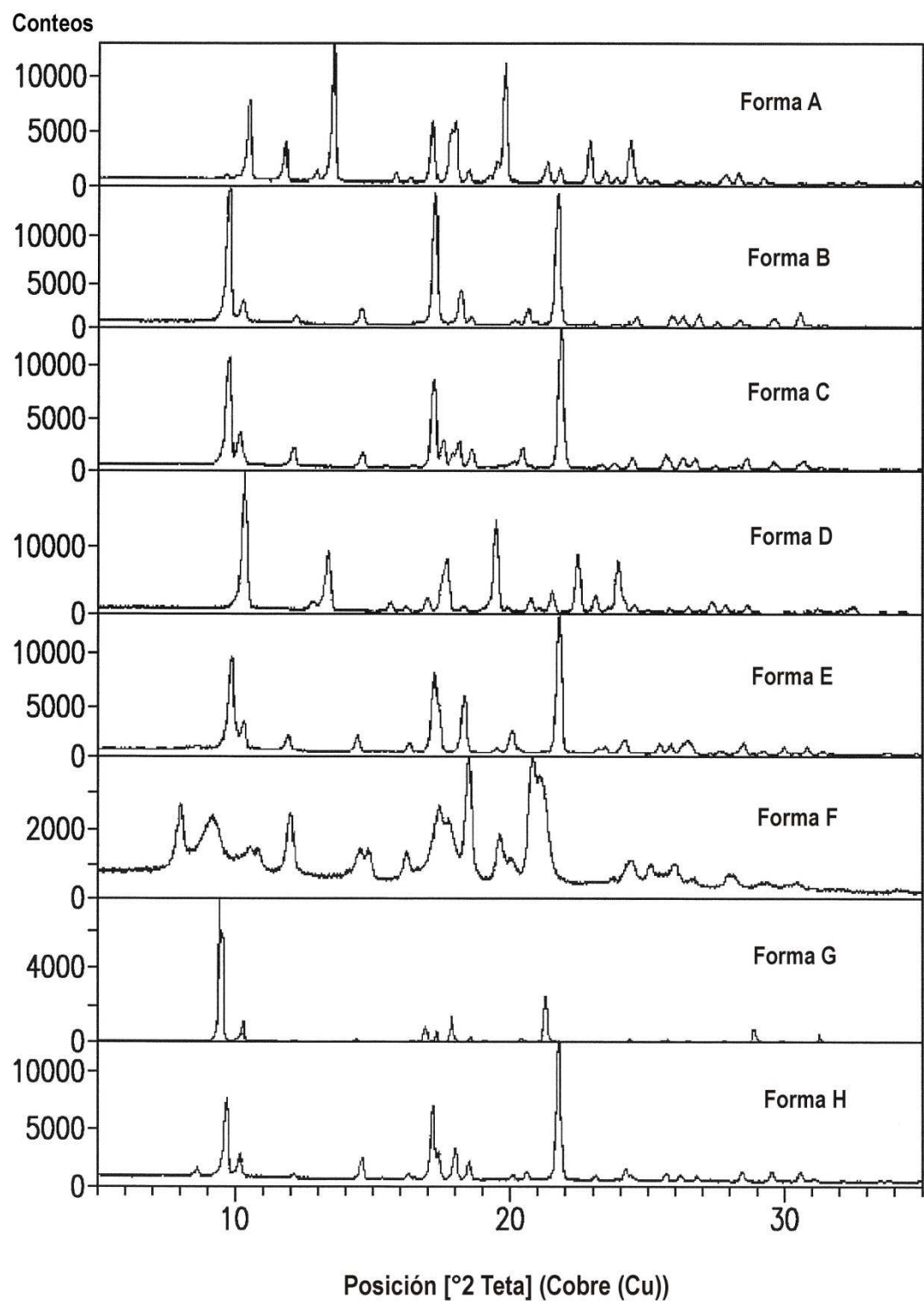


FIG. 37

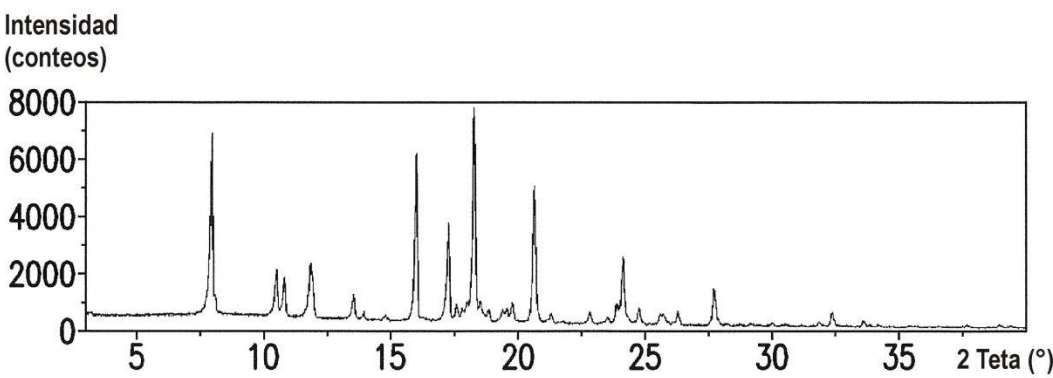


FIG. 38

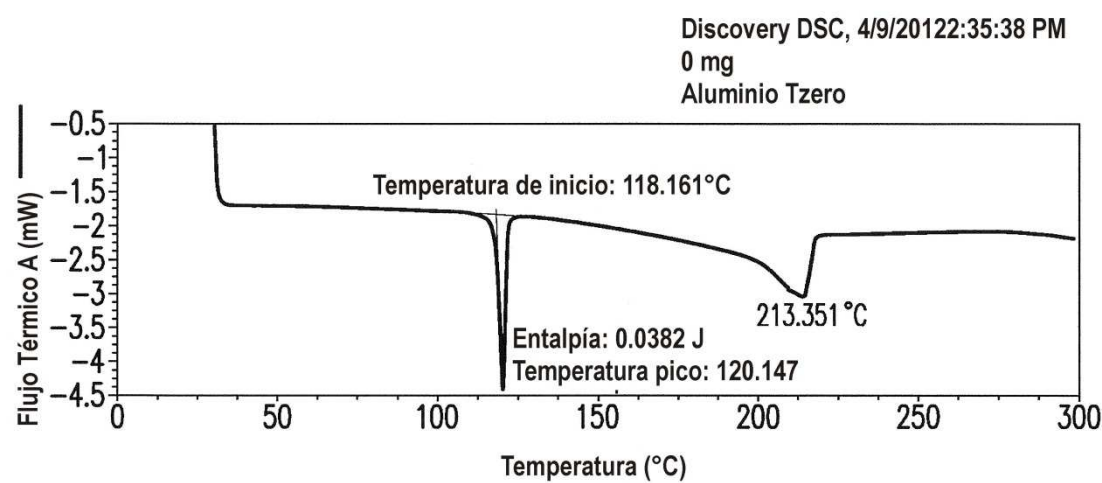


FIG. 39



40/45

NOMBRE	7690-014-J (después MTBE)
EXPNO	10
PROCNO	1
Fecha	20120904
Hora	9.30
INSTRUM	spect
PROBHD	5 mm PABBO BB-
PULPROG	ug30
TD	65536
SOLVENTE	DMSO
NS	32
DS	2

SWH	6186.119	He
FIDRES	0.094423	He
AQ	5.2953587	seg
RG	25.4	useg
DW	80.800	useg
DE	6.50	
TE	297.5	K
D1	1.00000000	seg
TDO	1	

CANAL f1		
NUC1	1H	
P1	9.25	useg
PL1	-3.00	dB
PL1W	30.32182693	W
SFO1	300.1418535	MHe
SI	32768	
SF	300.1400003	MHe
WDW	EM	
SSB	0	
LB	0.30	He
GB	0	
PC	1.00	

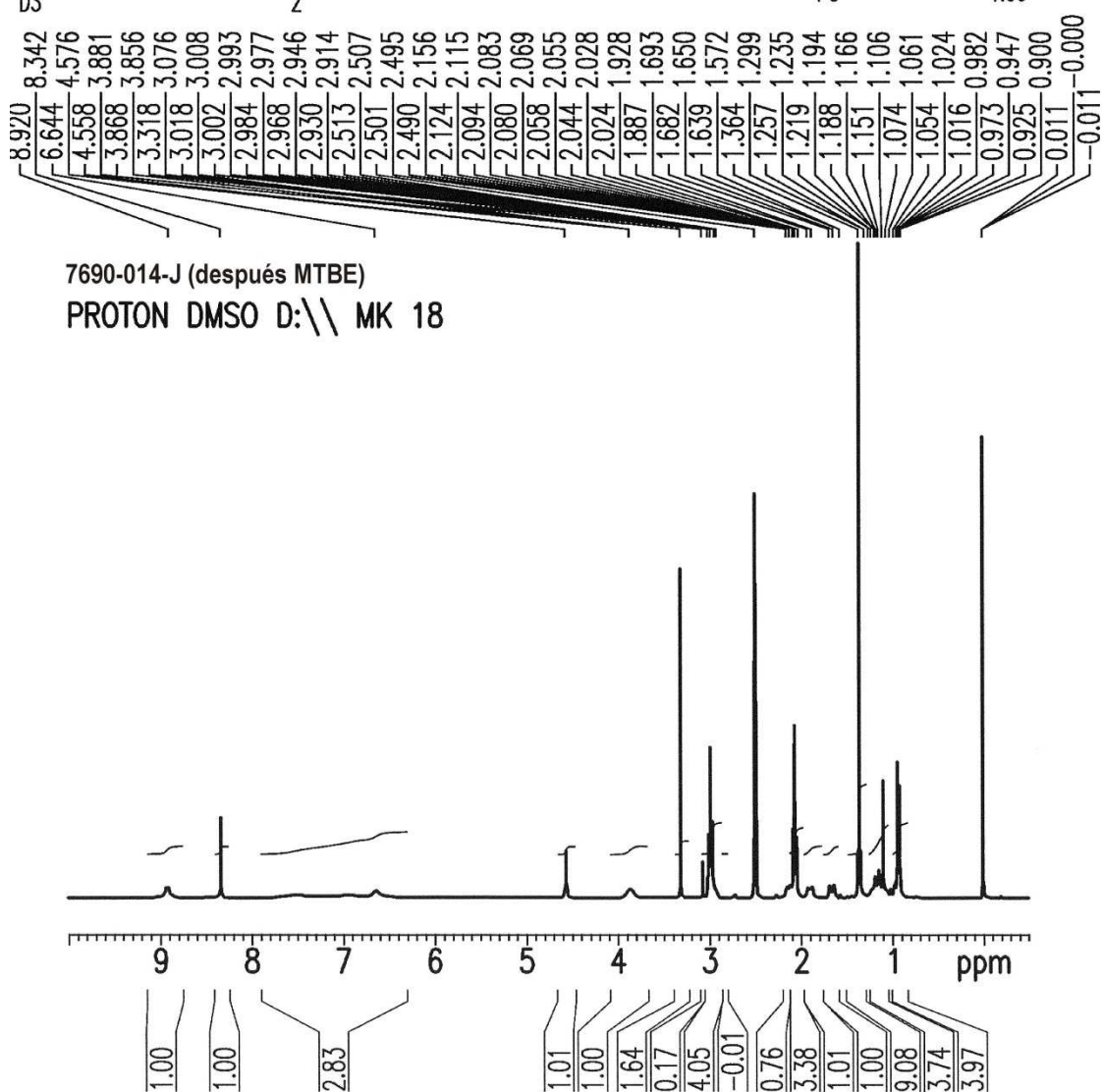


FIG. 40

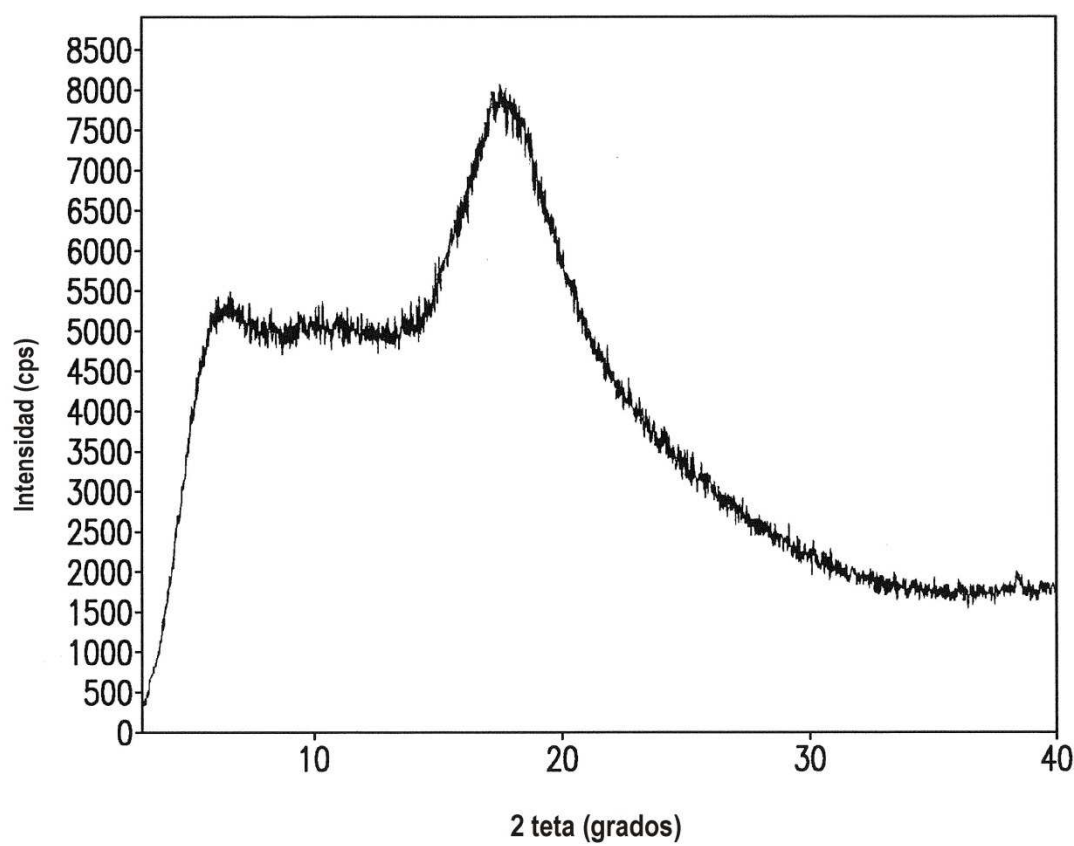


FIG. 41

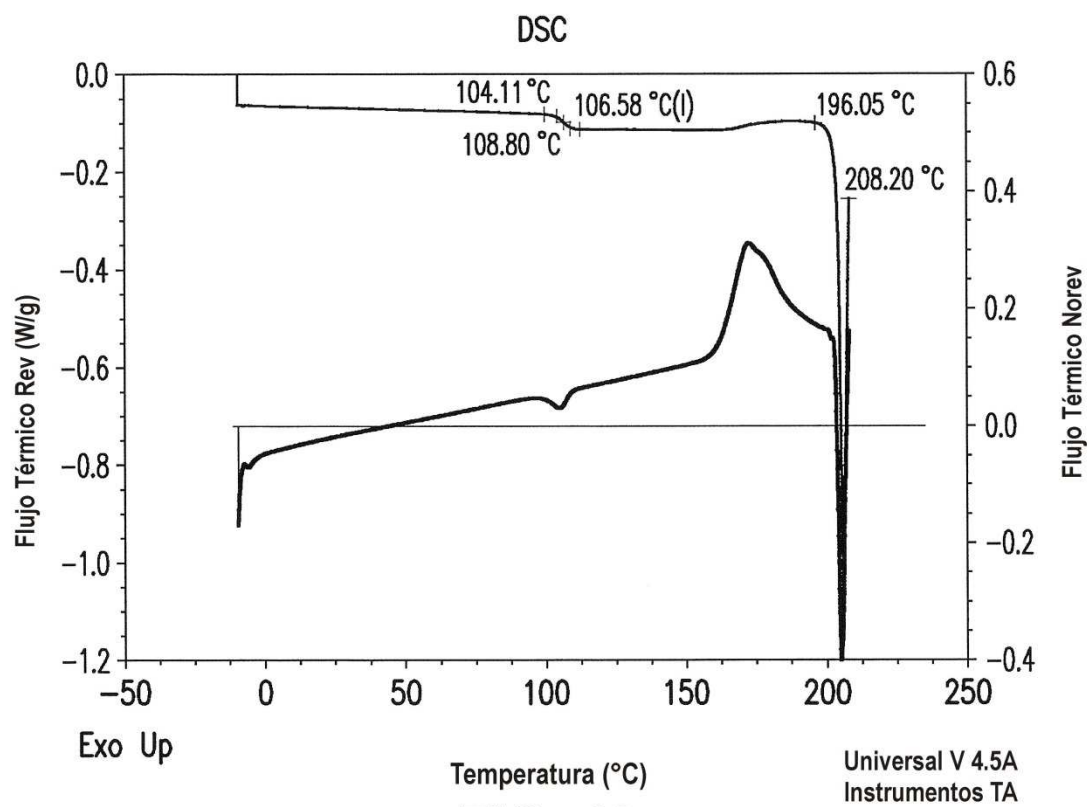


FIG. 42

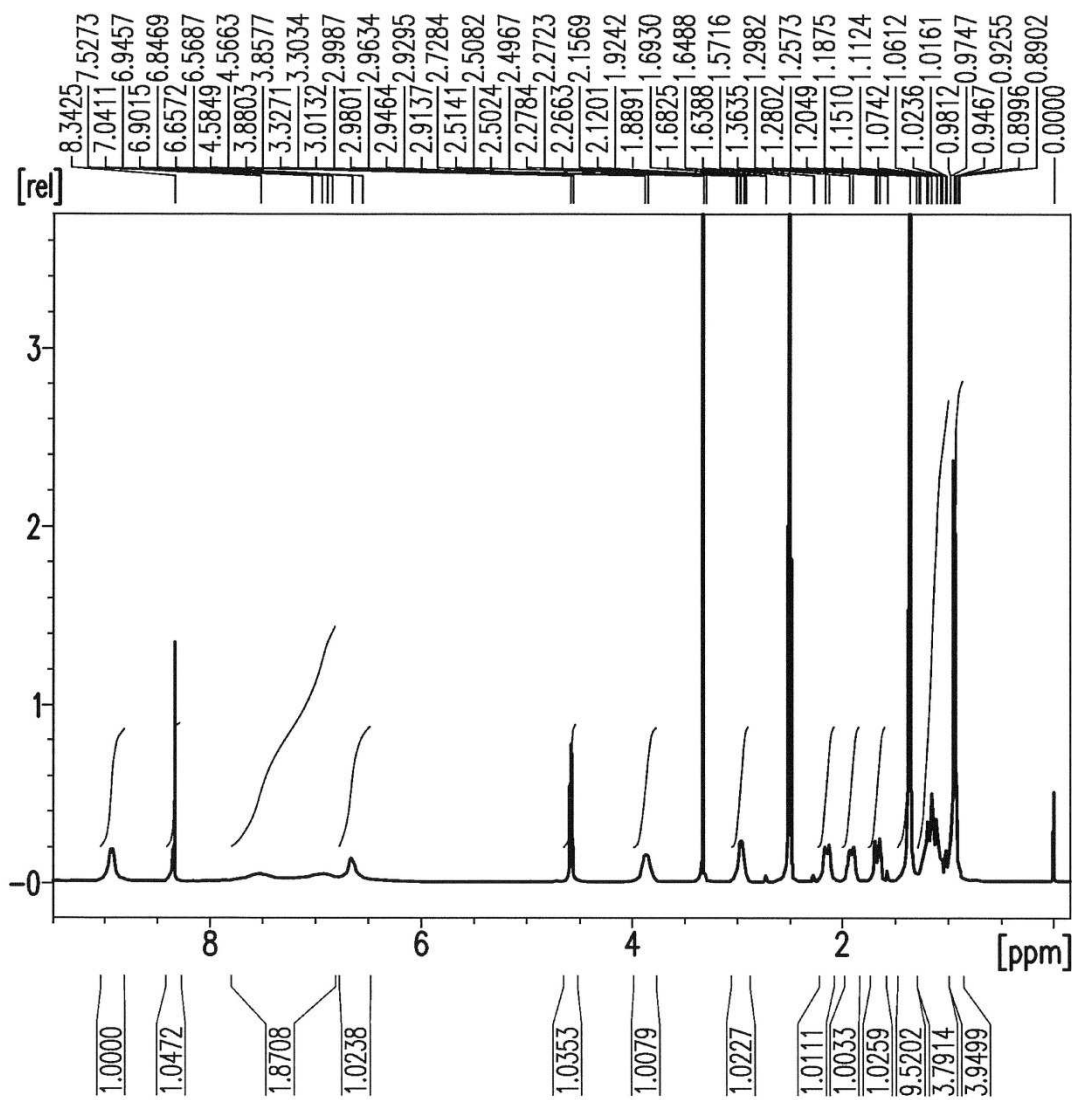
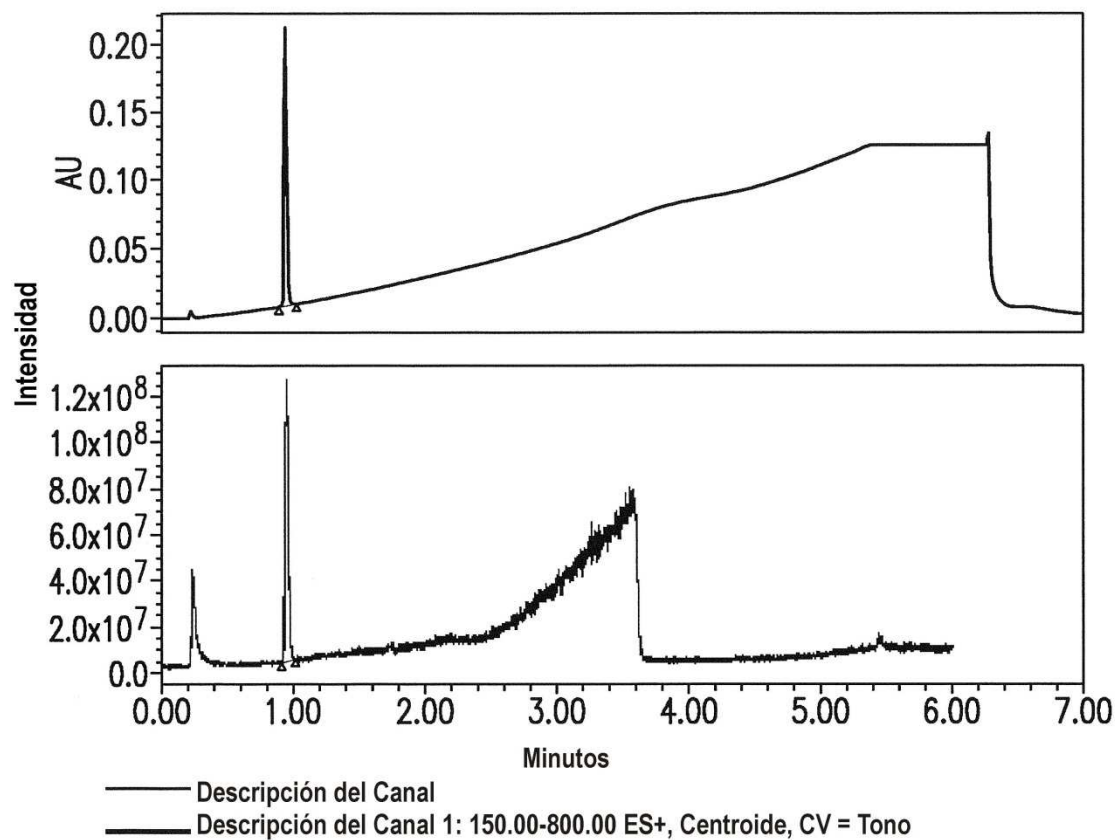
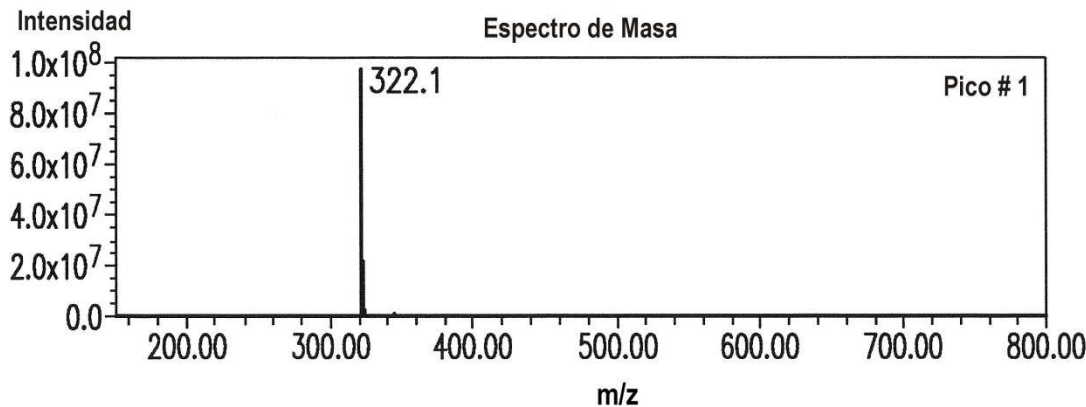


FIG. 43



Resultados a 240 nm

	RT	Área	% de área	Altura
1	0.94	297844	100.00	203788



Tiempo de retención 0.953 Descripción del Canal 1: 150.00-800.00 ES+, Centroide, CV = Tono

FIG. 44

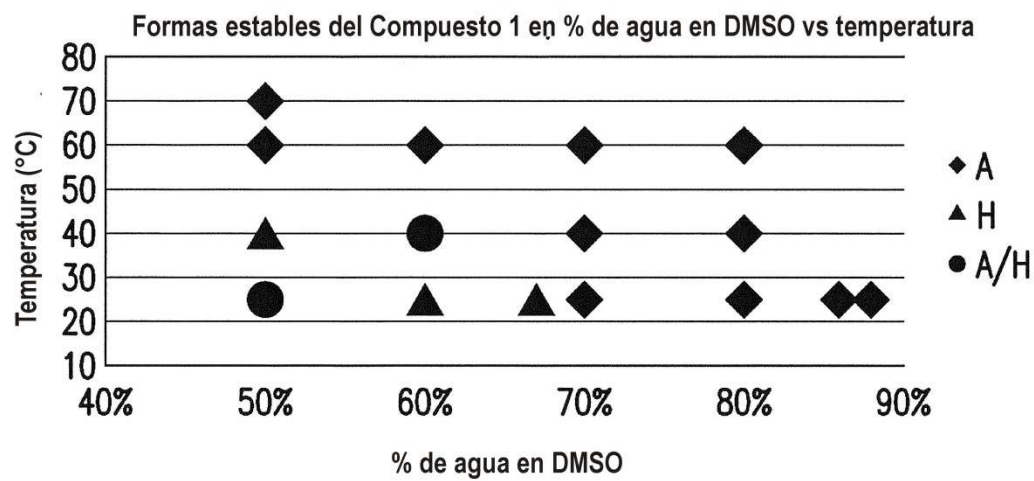


FIG. 45