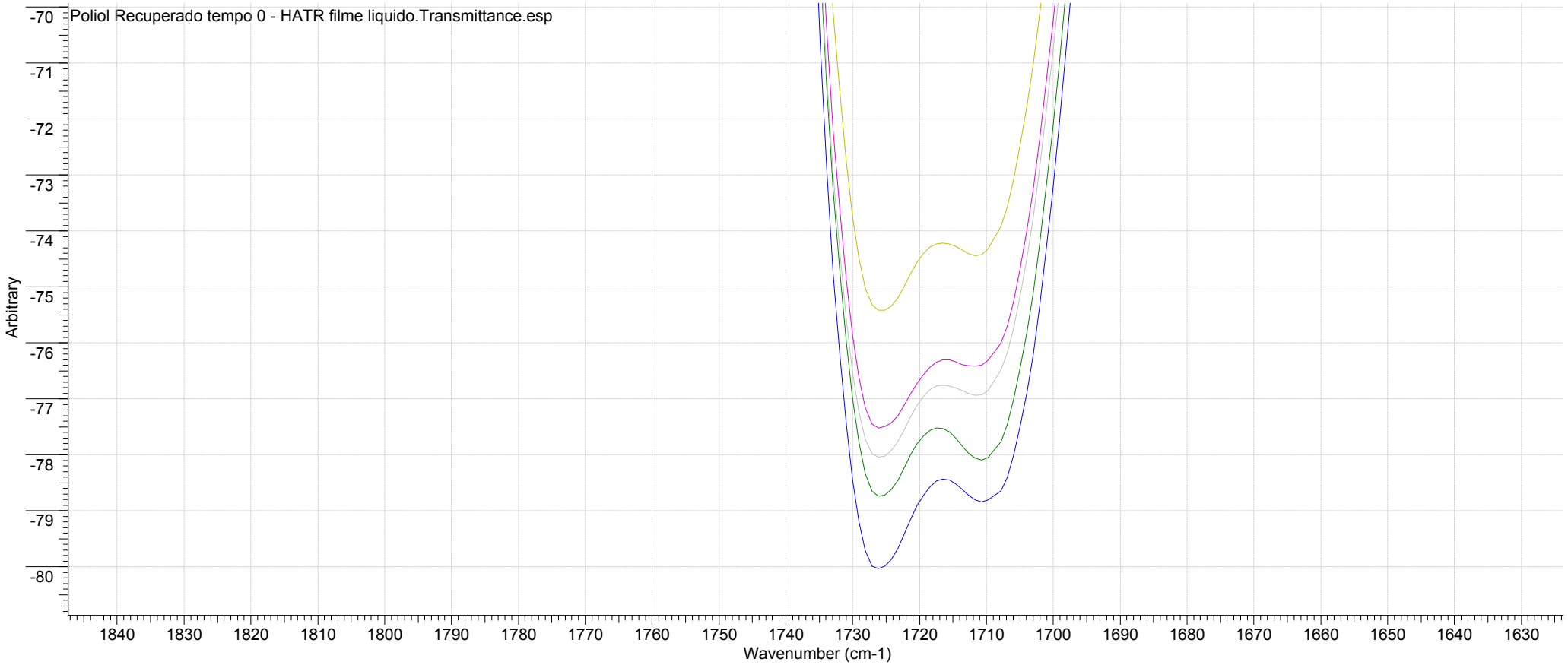
Poliol recuperado tempos 0-120

27 Jun 2011



No	File Name	Color
1	POLIOL RECUPERADO TEMPO 0 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC	
2	POLIOL RECUPERADO TEMPO 30 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC	
3	POLIOL RECUPERADO TEMPO 60 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC	
4	POLIOL RECUPERADO TEMPO 90 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC	
5	POLIOL RECUPERADO TEMPO 120 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC	

Spectrum 1		***File Name***	C:\PROGRAM FILES\GALACTIC\DATA\2011\POLIOL RECUPERADO TEMPO 0 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC				
Date Stamp	27/06/2011 09:33:00	***Date***	27 Jun 2011 09:34:28	***Technique***	Infrared	***Instrument***	MB Serie
Spectral Region	IR	***X Axis***	Wavenumber (cm-1)	***Y Axis***	Arbitrary	***Spectrum Range***	400.2000 - 4000.0706
Points Count	3734	***Data Spacing***	0.9643				

Spectrum 2		***File Name***	C:\PROGRAM FILES\GALACTIC\DATA\2011\POLIOL RECUPERADO TEMPO 30 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC				
Date Stamp	27/06/2011 09:39:00	***Date***	27 Jun 2011 09:39:48	***Technique***	Infrared	***Instrument***	MB Serie
Spectral Region	IR	***X Axis***	Wavenumber (cm-1)	***Y Axis***	Arbitrary	***Spectrum Range***	400.2000 - 4000.0706
Points Count	3734	***Data Spacing***	0.9643				

Spectrum 3		***File Name***	C:\PROGRAM FILES\GALACTIC\DATA\2011\POLIOL RECUPERADO TEMPO 60 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC				
Date Stamp	27/06/2011 09:47:00	***Date***	27 Jun 2011 09:47:56	***Technique***	Infrared	***Instrument***	MB Serie
Spectral Region	IR	***X Axis***	Wavenumber (cm-1)	***Y Axis***	Arbitrary	***Spectrum Range***	400.2000 - 4000.0706
Points Count	3734	***Data Spacing***	0.9643				

Spectrum 4		***File Name***	C:\PROGRAM FILES\GALACTIC\DATA\2011\POLIOL RECUPERADO TEMPO 90 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC				
Date Stamp	27/06/2011 09:51:00	***Date***	27 Jun 2011 09:52:36	***Technique***	Infrared	***Instrument***	MB Serie
Spectral Region	IR	***X Axis***	Wavenumber (cm-1)	***Y Axis***	Arbitrary	***Spectrum Range***	400.2000 - 4000.0706
Points Count	3734	***Data Spacing***	0.9643				

Spectrum 5		***File Name***	C:\PROGRAM FILES\GALACTIC\DATA\2011\POLIOL RECUPERADO TEMPO 120 - HATR FILME LIQUIDO.TRANSMITTANCE.SPC				
Date Stamp	27/06/2011 09:57:00	***Date***	27 Jun 2011 09:57:50	***Technique***	Infrared	***Instrument***	MB Serie
Spectral Region	IR	***X Axis***	Wavenumber (cm-1)	***Y Axis***	Arbitrary	***Spectrum Range***	400.2000 - 4000.0706
Points Count	3734	***Data Spacing***	0.9643				

Spectrum 1

No	cm-1	Arbitrary	FWHH	Asym	Intensity
1	402.13	-28.815	-	-	M
2	411.77	-129.468	15.71	0.55	VW
3	426.24	-71.146	-	-	M
4	429.13	-69.667	-	-	M
5	432.02	-50.048	-	-	M
6	435.88	-48.031	-	-	M
7	443.60	-99.838	-	-	W
8	447.45	-71.366	-	-	M
9	450.35	-54.797	-	-	M
10	459.02	-32.548	-	-	M
11	464.81	-69.790	-	-	M
12	474.45	-114.712	-	-	VW
13	478.31	-97.528	-	-	W
14	487.95	-35.641	-	-	M
15	497.60	-84.011	-	-	W
16	503.38	-105.089	-	-	W
17	516.88	-68.663	-	-	M
18	537.14	-122.339	-	-	VW
19	542.92	-86.249	-	-	W
20	551.60	-105.127	-	-	W
21	567.99	-81.855	-	-	W
22	578.60	-100.301	-	-	W
23	589.21	-111.528	-	-	W
24	595.96	-111.387	-	-	W
25	598.85	-111.342	-	-	W
26	608.50	-98.286	-	-	W
27	626.82	-115.963	-	-	VW
28	638.39	-101.149	-	-	W
29	644.18	-102.488	-	-	W
30	649.96	-102.589	-	-	W
31	766.65	-98.345	-	-	W
32	816.79	-98.486	-	-	W
33	893.94	-97.468	-	-	W
34	1053.06	-97.579	-	-	W
35	1119.60	-96.299	-	-	W
36	1224.71	-94.591	-	-	W
37	1313.43	-88.830	-	-	W
38	1352.97	-81.535	-	-	W
39	1412.75	-86.446	-	-	W
40	1454.22	-81.924	-	-	W
41	1514.01	-88.377	-	-	W
42	1538.12	-86.625	-	-	W
43	1602.73	-76.303	-	-	M
44	1710.73	-78.840	-	-	W
45	1726.16	-80.035	-	-	W
46	1949.89	-4.594	88.45	-0.88	S
47	2870.83	-83.616	-	-	W
48	2922.91	-79.856	-	-	W
49	3063.70	-41.993	-	-	M
50	3354.93	-85.536	442.95	-0.45	W

Spectrum 2

No	cm-1	Arbitrary	FWHH	Asym	Intensity
1	414.67	-97.434	-	-	W
2	429.13	-80.810	-	-	W
3	451.31	-71.210	-	-	W
4	457.10	-73.260	-	-	W
5	459.99	-70.528	-	-	W
6	466.74	-69.561	-	-	W
7	475.42	-95.535	-	-	W
8	480.24	-93.017	-	-	W
9	495.67	-117.363	15.07	0.51	VW
10	508.21	-61.176	-	-	M
11	511.10	-71.419	-	-	W
12	516.88	-66.379	-	-	W
13	526.53	-66.564	-	-	W
14	531.35	-89.914	-	-	W
15	538.10	-68.684	-	-	W
16	545.81	-36.978	-	-	M
17	552.57	-70.656	6.32	-0.24	W
18	563.17	-83.252	-	-	W
19	567.03	-76.725	-	-	W
20	570.89	-65.394	-	-	M
21	577.64	-51.470	-	-	M
22	586.32	-73.634	-	-	W
23	596.92	-101.803	-	-	VW
24	608.50	-97.699	-	-	W
25	622.00	-94.477	-	-	W
26	626.82	-94.002	-	-	W
27	631.64	-95.599	-	-	W
28	634.53	-94.623	-	-	W
29	645.14	-94.536	-	-	W
30	767.61	-89.421	-	-	W
31	816.79	-90.384	-	-	W
32	893.94	-90.045	-	-	W

No	cm-1	Arbitrary	FWHH	Asym	Intensity
33	1051.13	-92.007	-	-	W
34	1126.35	-91.331	-	-	W
35	1179.38	-68.480	-	-	W
36	1226.64	-90.413	-	-	W
37	1313.43	-85.460	-	-	W
38	1352.97	-78.323	-	-	W
39	1374.18	-75.839	-	-	W
40	1412.75	-83.687	-	-	W
41	1454.22	-79.526	-	-	W
42	1513.05	-86.968	-	-	W
43	1602.73	-75.410	-	-	W
44	1710.73	-78.098	-	-	W
45	1726.16	-78.734	-	-	W
46	1949.89	-4.684	93.26	-0.87	S
47	2871.80	-84.350	-	-	W
48	2920.98	-80.643	-	-	W
49	3352.04	-87.610	456.83	-0.39	W

Spectrum 3

No	cm-1	Arbitrary	FWHH	Asym	Intensity
1	406.95	-61.047	-	-	M
2	421.42	-86.976	-	-	W
3	429.13	-85.145	-	-	W
4	438.77	-105.832	-	-	VW
5	454.20	-76.227	8.99	0.73	M
6	469.63	-97.498	-	-	W
7	475.42	-65.581	-	-	M
8	479.28	-65.100	-	-	M
9	493.74	-94.231	-	-	W
10	503.38	-68.363	-	-	M
11	521.71	-103.865	-	-	W
12	526.53	-116.621	-	-	VW
13	541.96	-97.441	-	-	W
14	560.28	-110.314	-	-	VW
15	565.10	-116.984	-	-	VW
16	587.28	-108.751	-	-	VW
17	594.03	-104.697	-	-	W
18	605.60	-98.161	-	-	W
19	608.50	-98.900	-	-	W
20	627.78	-100.389	-	-	W
21	635.50	-97.964	-	-	W
22	643.21	-97.587	-	-	W
23	657.68	-96.316	-	-	W
24	767.61	-92.815	-	-	W
25	814.86	-93.679	-	-	W

No	cm-1	Arbitrary	FWHH	Asym	Intensity
26	892.98	-92.782	-	-	W
27	921.91	-90.885	-	-	W
28	1056.91	-93.755	-	-	W
29	1122.49	-92.919	-	-	W
30	1179.38	-70.613	-	-	M
31	1225.67	-91.515	-	-	W
32	1312.46	-86.405	-	-	W
33	1352.97	-79.387	-	-	M
34	1374.18	-76.889	-	-	M
35	1412.75	-84.042	-	-	W
36	1454.22	-80.178	-	-	M
37	1513.05	-87.354	-	-	W
38	1539.08	-84.462	-	-	W
39	1602.73	-75.115	-	-	M
40	1711.70	-76.937	-	-	M
41	1726.16	-78.040	-	-	M
42	1950.85	-4.533	95.55	-0.90	VS
43	2870.83	-82.586	-	-	W
44	2922.91	-78.652	-	-	M
45	3034.77	-38.305	-	-	S
46	3064.66	-40.468	-	-	S
47	3352.04	-84.095	441.31	-0.39	W

Spectrum 4

No	cm-1	Arbitrary	FWHH	Asym	Intensity
1	409.84	-19.805	-	-	S
2	413.70	-32.641	-	-	S
3	417.56	-52.486	-	-	M
4	420.45	-57.948	-	-	M
5	424.31	-65.698	-	-	M
6	428.17	-70.699	-	-	M
7	432.99	-100.494	-	-	W
8	439.74	-78.838	-	-	M
9	448.42	-112.318	-	-	VW
10	458.06	-87.610	-	-	W
11	471.56	-109.354	9.64	-0.13	VW
12	488.92	-78.401	7.98	-0.79	M
13	504.35	-89.954	-	-	W
14	508.21	-79.810	-	-	M
15	514.96	-112.368	-	-	VW
16	518.81	-97.037	-	-	W
17	521.71	-99.057	-	-	W
18	524.60	-90.524	-	-	W
19	540.03	-93.726	-	-	W
20	547.74	-84.452	-	-	W
21	554.49	-94.717	-	-	W
22	564.14	-76.593	-	-	M
23	567.03	-76.787	-	-	M
24	581.50	-94.978	-	-	W
25	587.28	-109.321	-	-	VW
26	595.00	-109.033	-	-	VW
27	600.78	-102.546	-	-	W
28	604.64	-97.624	-	-	W
29	614.28	-88.728	-	-	W

No	cm-1	Arbitrary	FWHH	Asym	Intensity
30	620.07	-82.046	-	-	W
31	629.71	-104.122	-	-	W
32	634.53	-105.763	-	-	W
33	651.89	-102.407	-	-	W
34	657.68	-102.094	-	-	W
35	767.61	-98.552	-	-	W
36	815.83	-98.862	-	-	W
37	892.98	-97.436	-	-	W
38	920.94	-95.314	-	-	W
39	1043.41	-97.407	-	-	W
40	1121.52	-96.027	-	-	W
41	1179.38	-73.747	-	-	M
42	1226.64	-93.967	-	-	W
43	1313.43	-88.312	-	-	W
44	1352.00	-81.264	-	-	W
45	1374.18	-78.662	-	-	M
46	1412.75	-85.493	-	-	W
47	1454.22	-81.524	-	-	W
48	1513.05	-88.756	-	-	W
49	1603.69	-75.855	-	-	M
50	1711.70	-76.419	-	-	M
51	1726.16	-77.519	-	-	M
52	1950.85	-4.228	-	-	S
53	2871.80	-82.867	-	-	W
54	2921.94	-79.082	-	-	M
55	3063.70	-40.779	-	-	M
56	3355.89	-84.706	444.08	-0.42	W

Spectrum 5

No	cm-1	Arbitrary	FWHH	Asym	Intensity
1	409.84	-86.056	-	-	W
2	423.34	-102.960	-	-	W
3	429.13	-99.660	-	-	W
4	433.95	-88.691	-	-	W
5	448.42	-108.454	-	-	W
6	454.20	-73.796	-	-	M
7	462.88	-81.747	-	-	M
8	470.60	-116.018	-	-	VW
9	476.38	-106.973	-	-	W
10	482.17	-78.234	-	-	M
11	487.95	-71.932	-	-	M
12	491.81	-90.424	-	-	W
13	497.60	-69.355	-	-	M

No	cm-1	Arbitrary	FWHH	Asym	Intensity
14	507.24	-121.265	15.44	-0.23	VW
15	524.60	-95.725	-	-	W
16	531.35	-106.627	-	-	W
17	547.74	-109.669	-	-	VW
18	563.17	-89.016	-	-	W
19	568.96	-84.931	-	-	W
20	572.82	-77.293	-	-	M
21	588.25	-103.140	-	-	W
22	598.85	-88.316	-	-	W
23	604.64	-95.966	-	-	W
24	612.35	-84.150	-	-	M
25	627.78	-105.098	-	-	W
26	635.50	-101.041	-	-	W

No	cm-1	Arbitrary	FWHH	Asym	Intensity
27	647.07	-97.050	-	-	W
28	766.65	-94.024	-	-	W
29	816.79	-94.827	-	-	W
30	893.94	-93.728	-	-	W
31	920.94	-91.569	-	-	W
32	1048.23	-94.166	-	-	W
33	1123.45	-93.194	-	-	W
34	1178.42	-71.373	-	-	M
35	1226.64	-91.290	-	-	W
36	1313.43	-85.918	-	-	W
37	1352.97	-79.184	-	-	M
38	1374.18	-76.628	-	-	M
39	1412.75	-83.361	-	-	M
40	1454.22	-79.723	-	-	M
41	1513.05	-87.130	-	-	W
42	1603.69	-74.295	-	-	M
43	1711.70	-74.445	-	-	M
44	1725.20	-75.415	-	-	M
45	1950.85	-4.192	89.22	-0.94	VS
46	2870.83	-82.127	-	-	M
47	2924.83	-78.543	-	-	M
48	3063.70	-40.551	-	-	S
49	3350.11	-84.513	446.20	-0.34	M