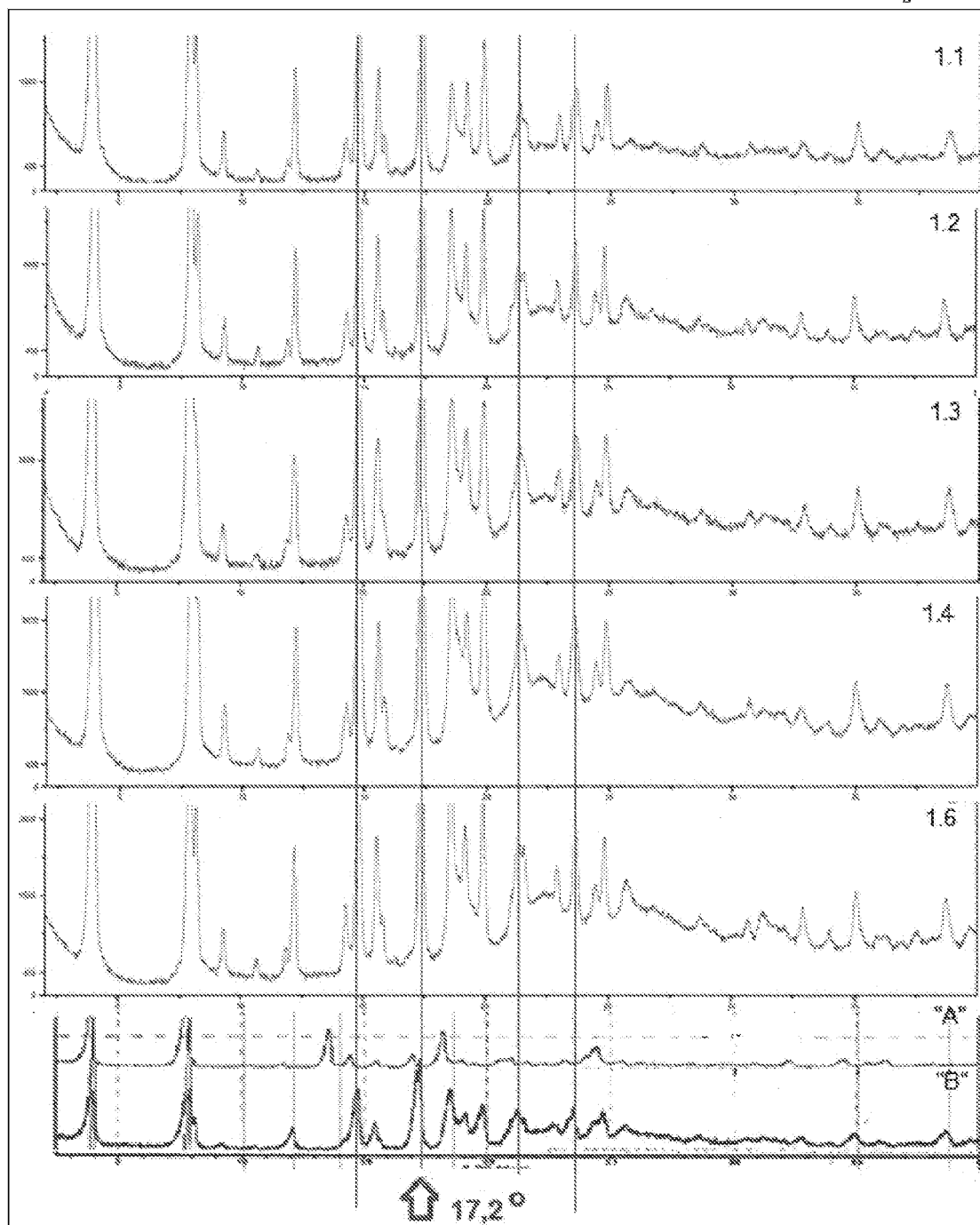
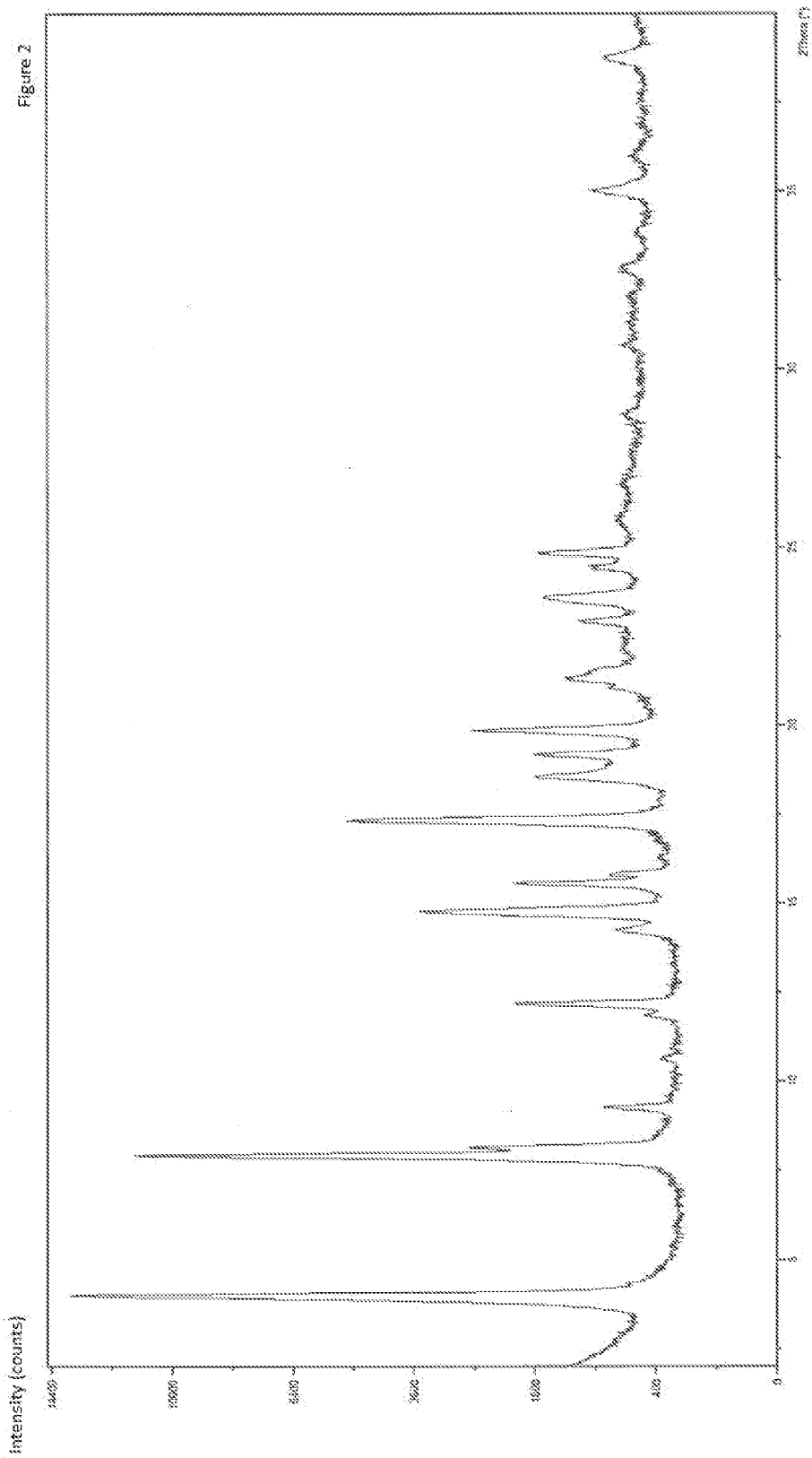
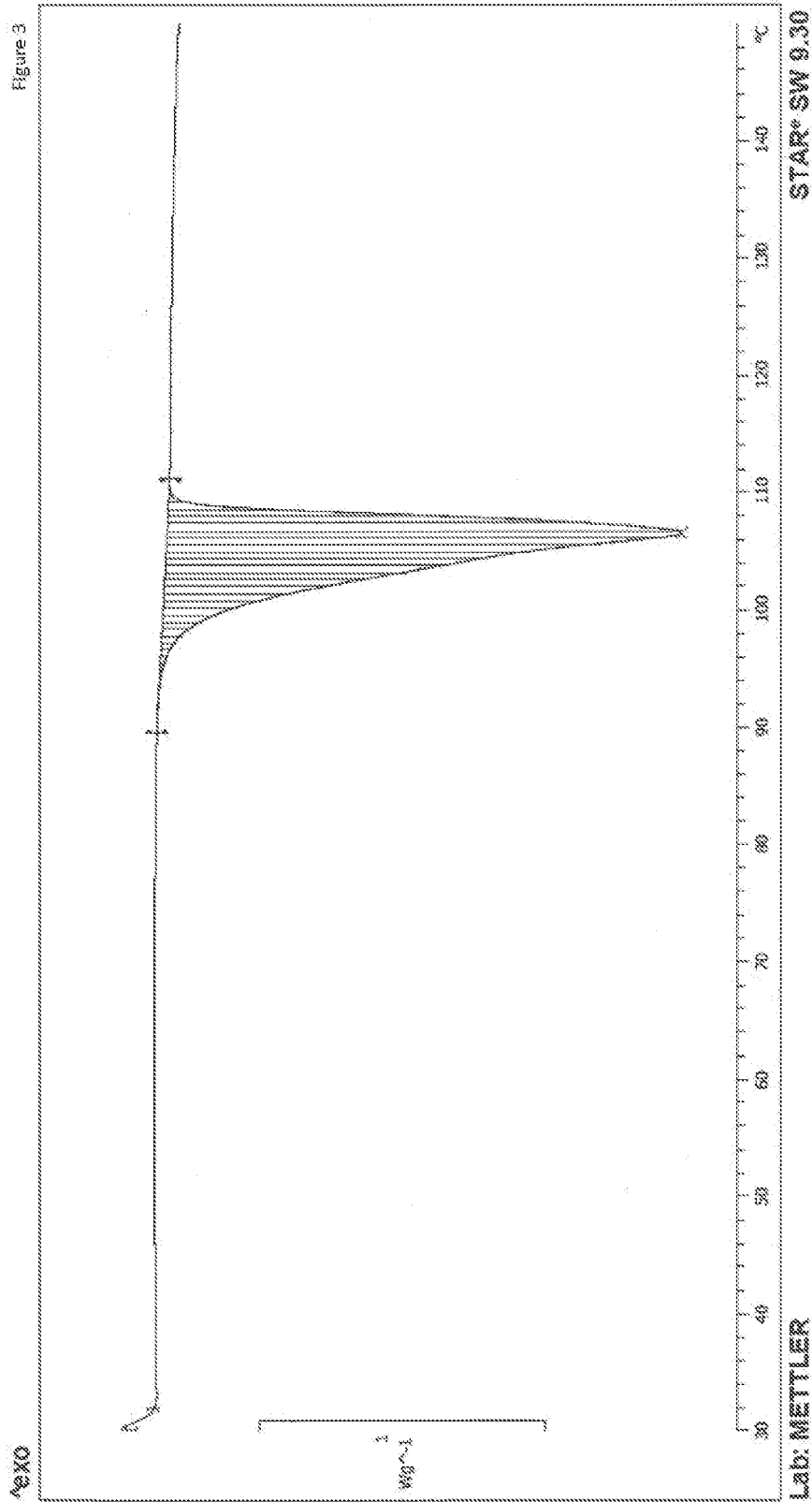


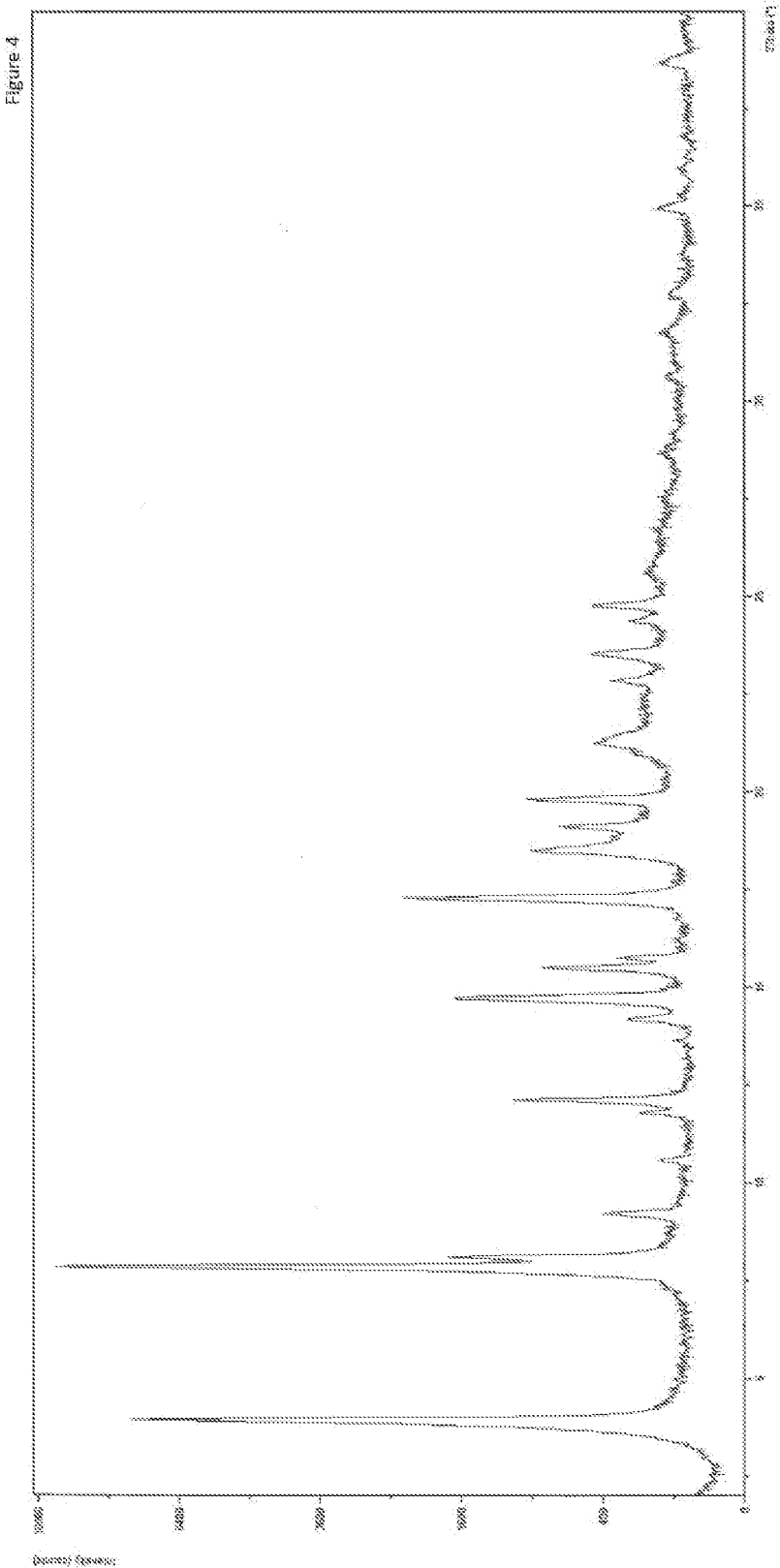
Figure 1

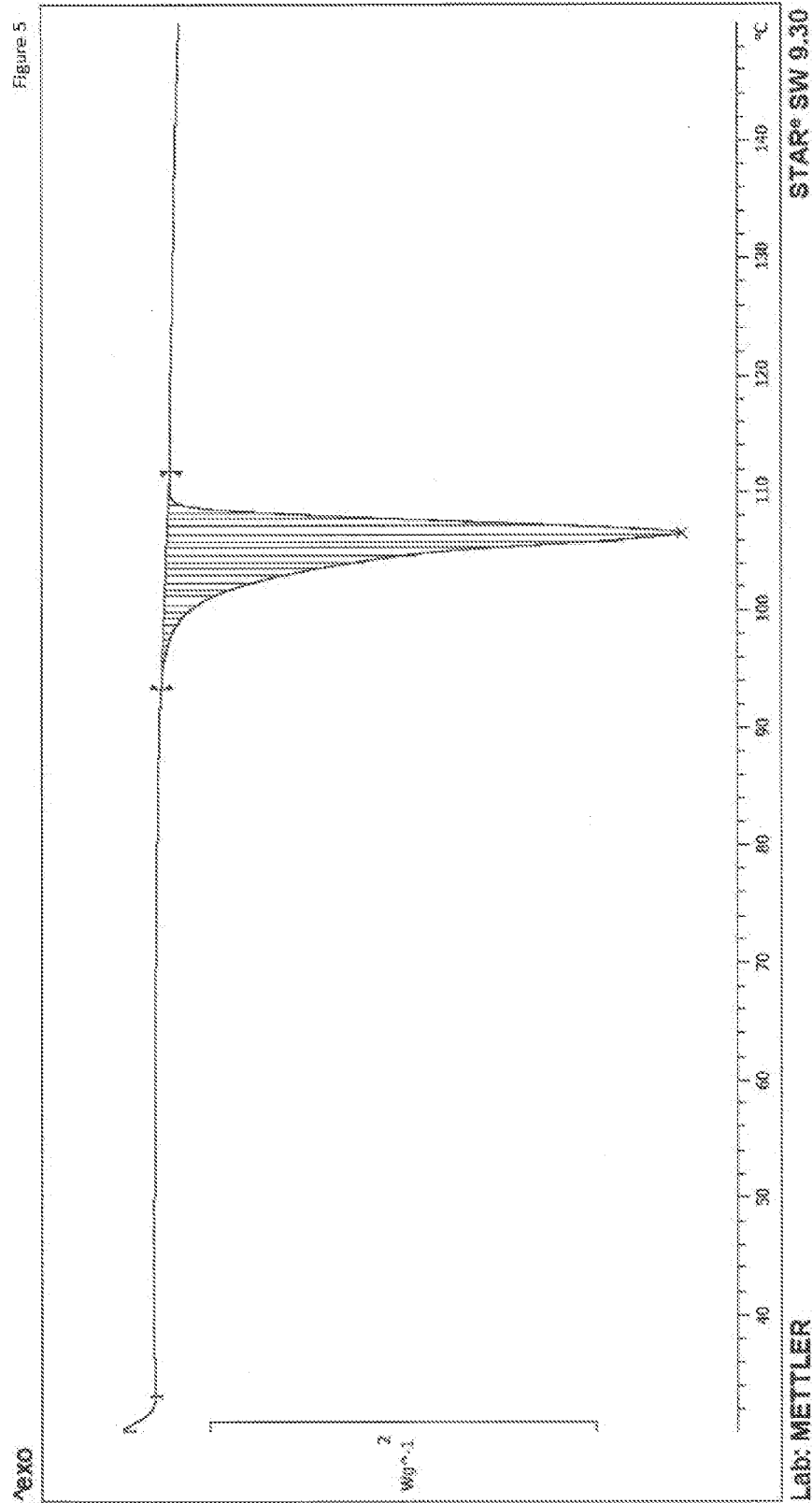


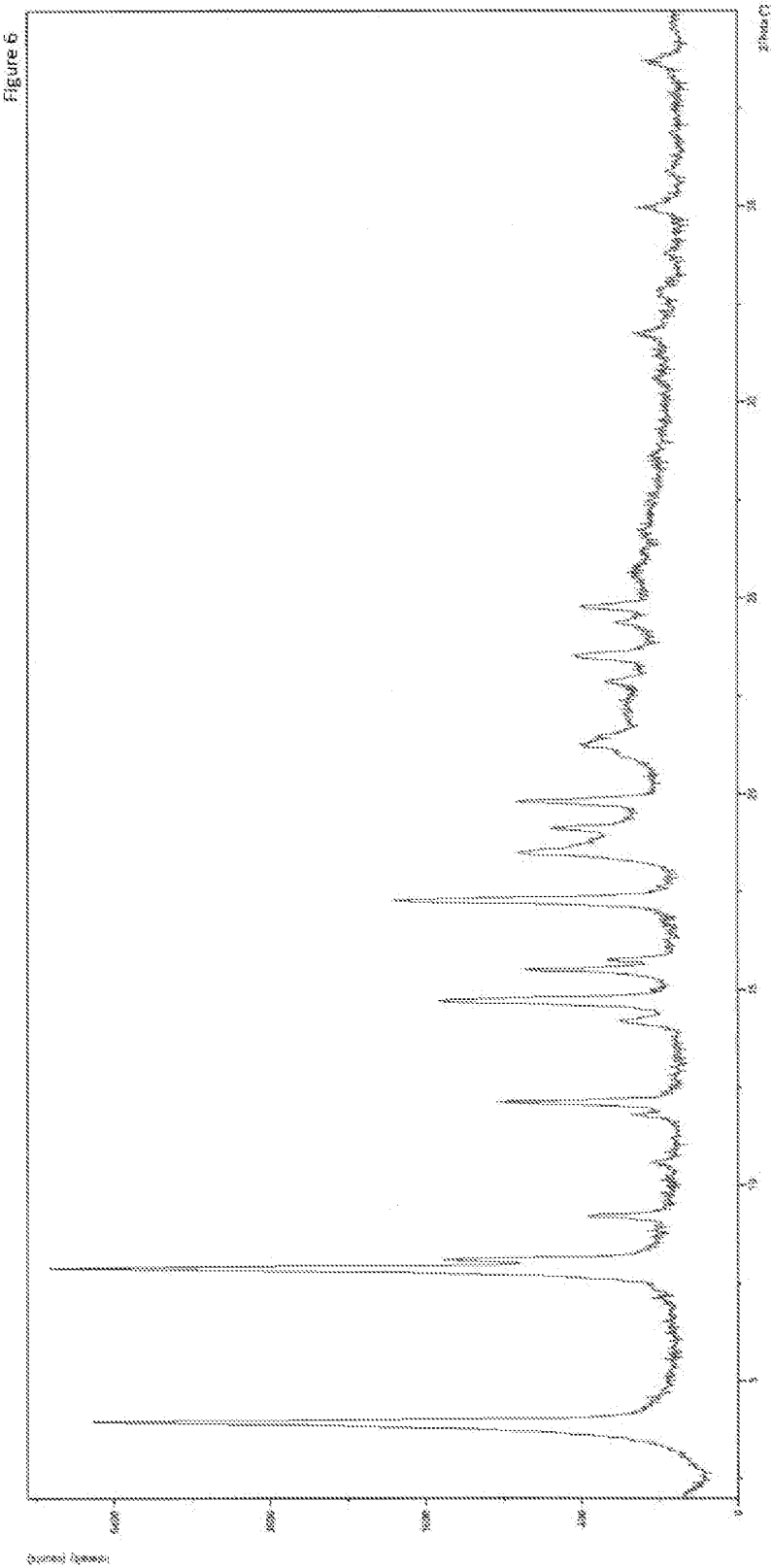
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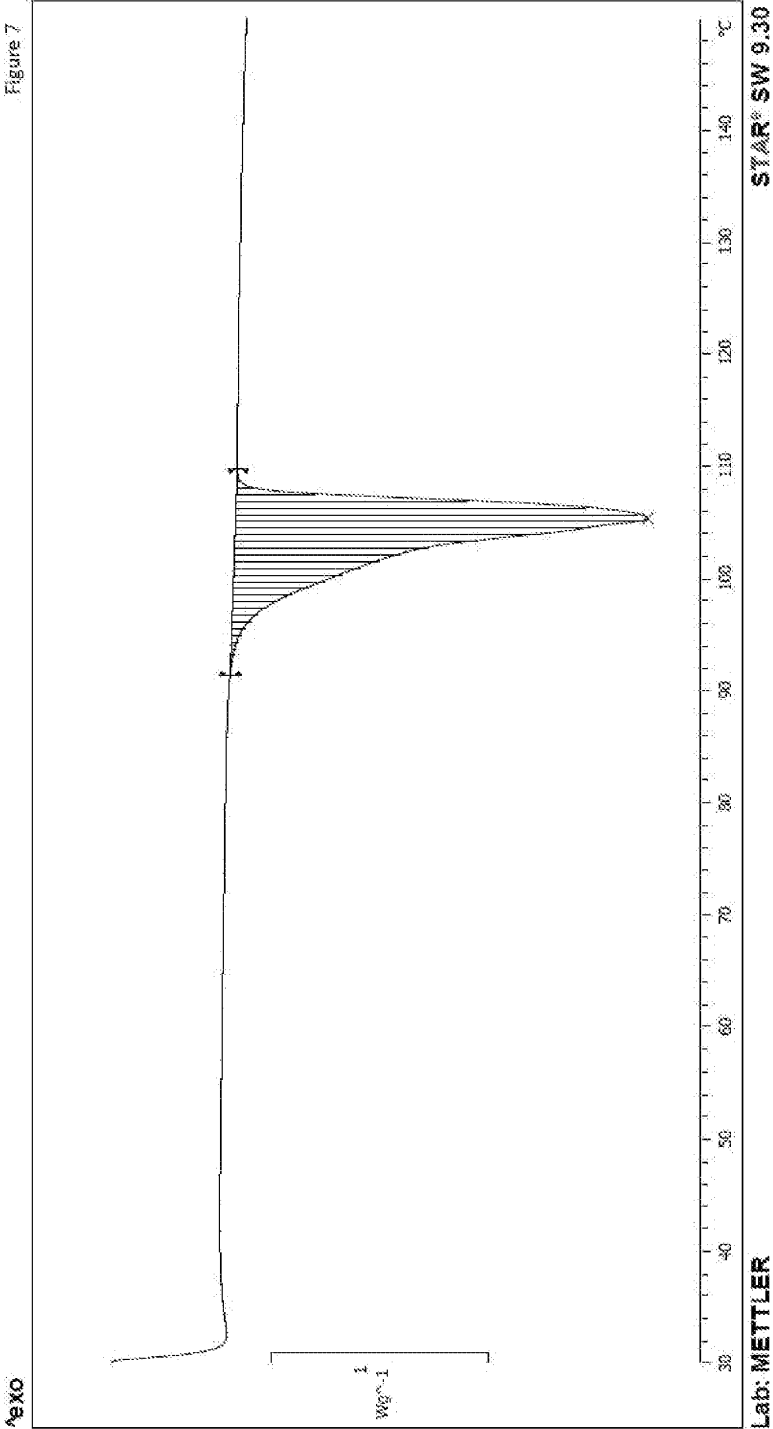




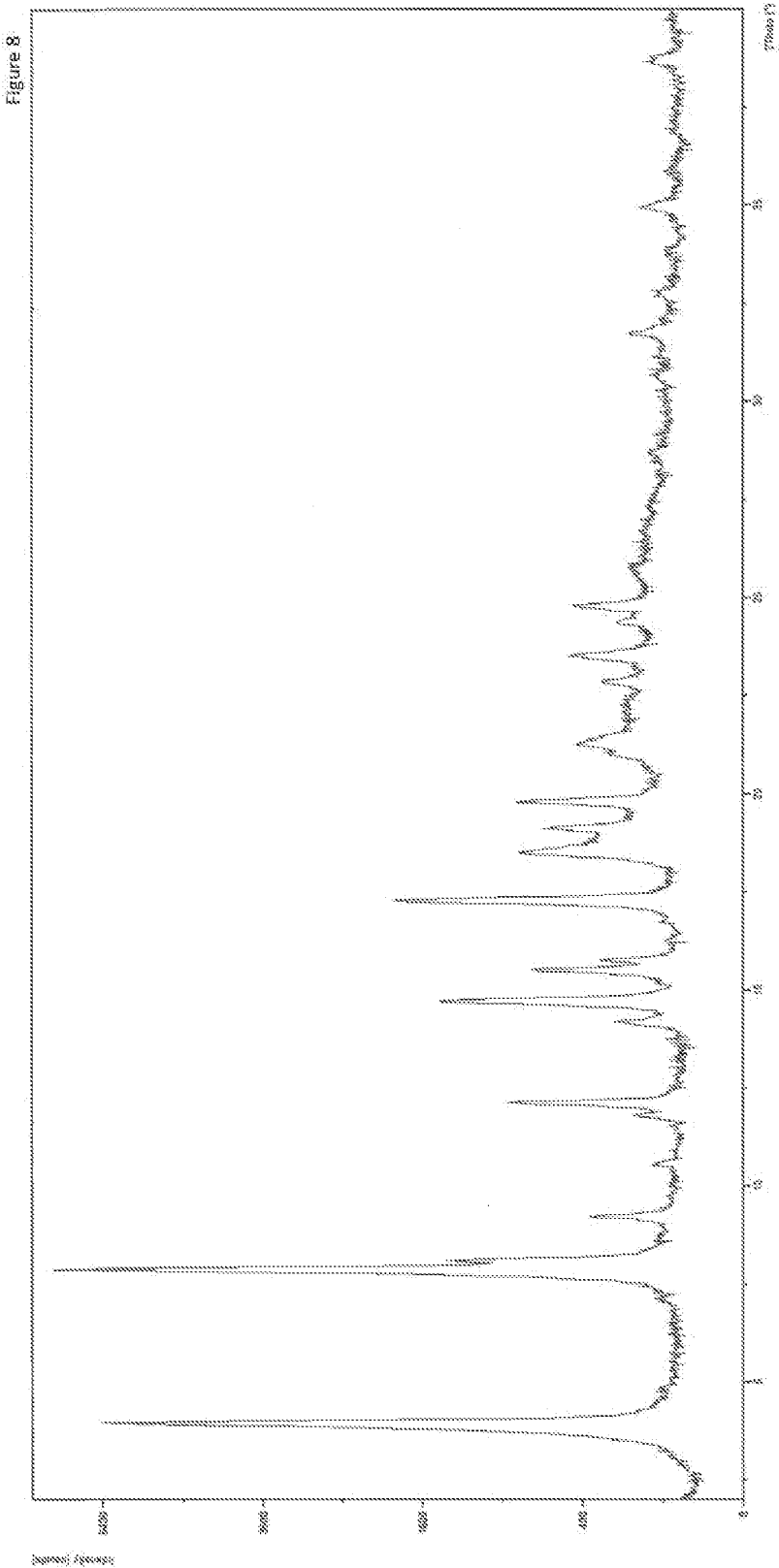




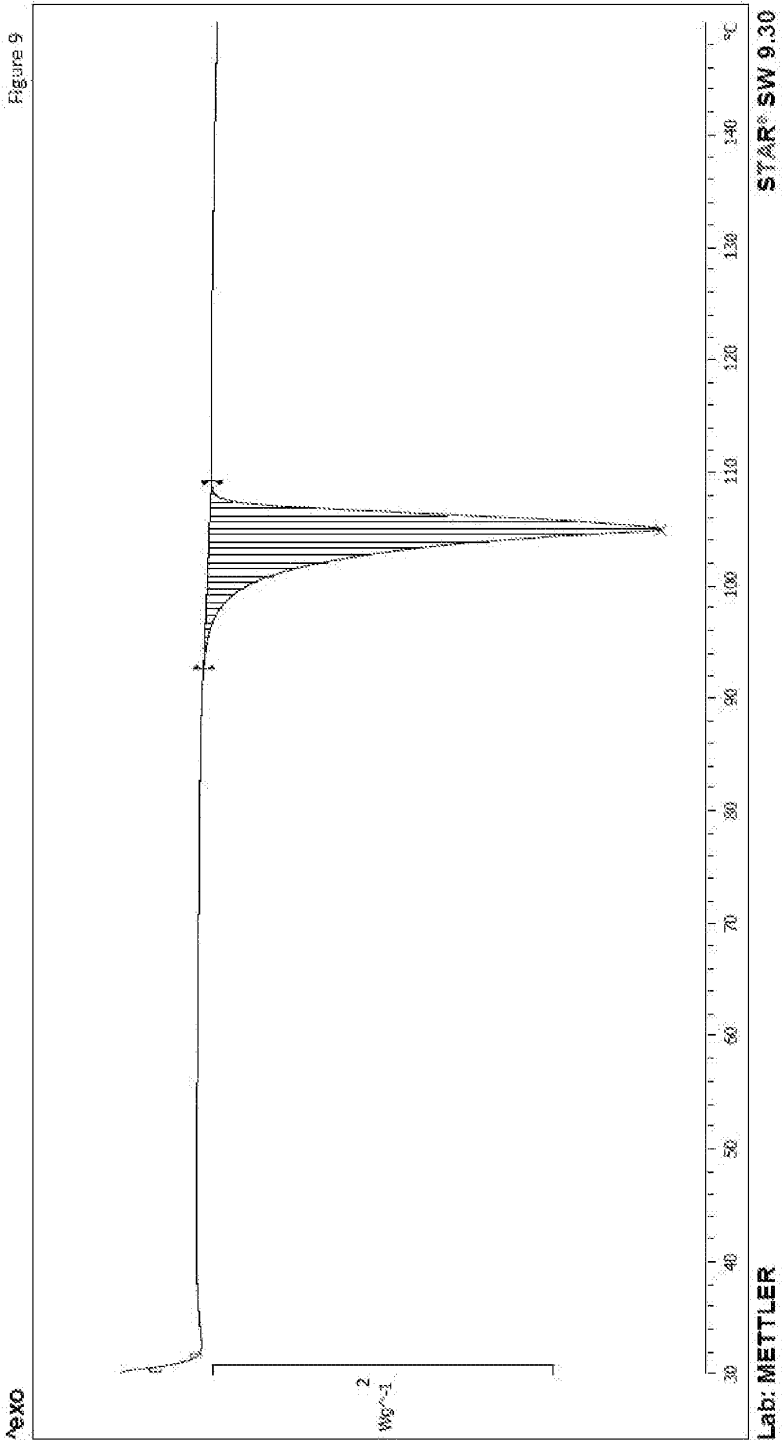
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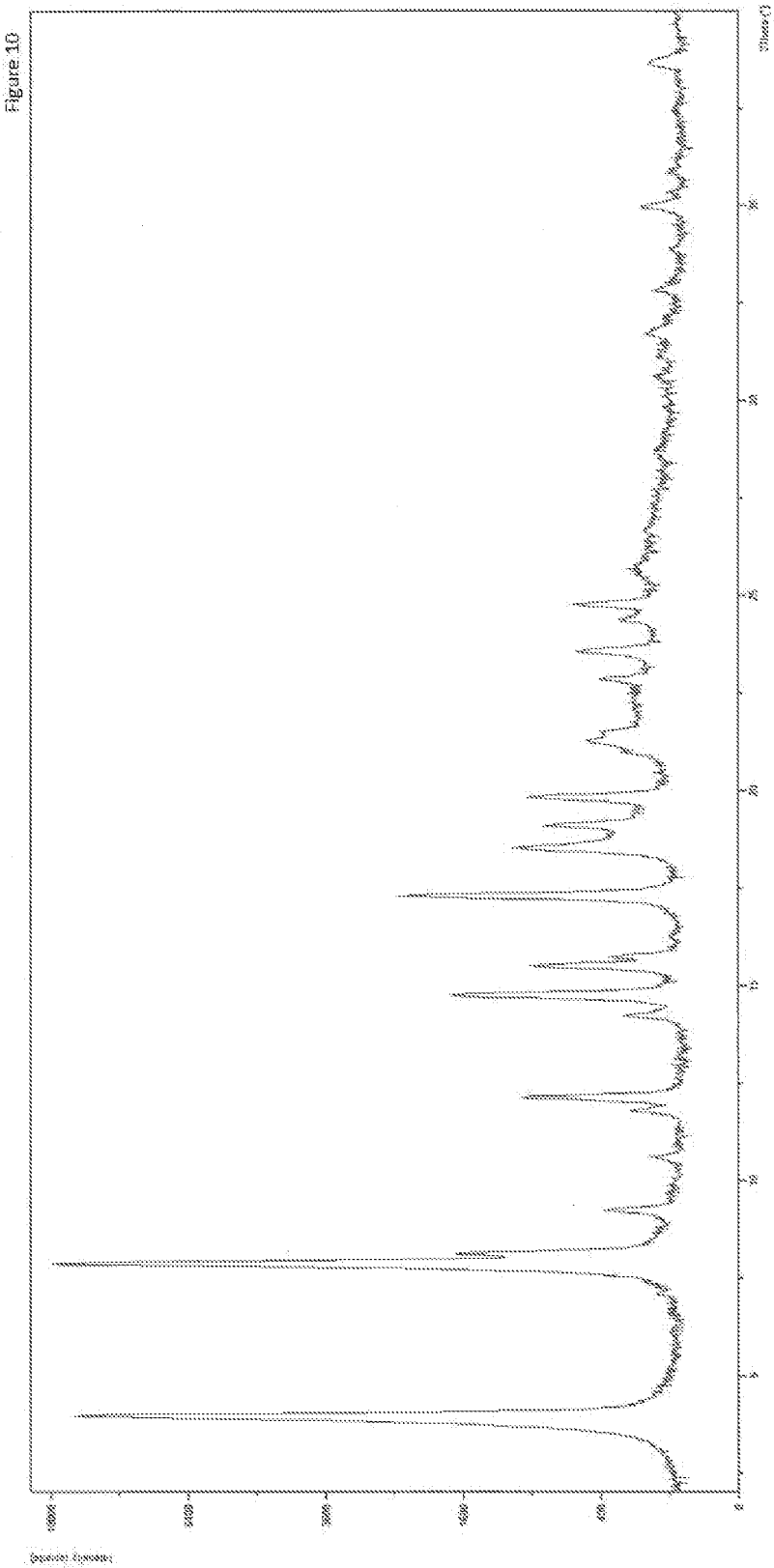
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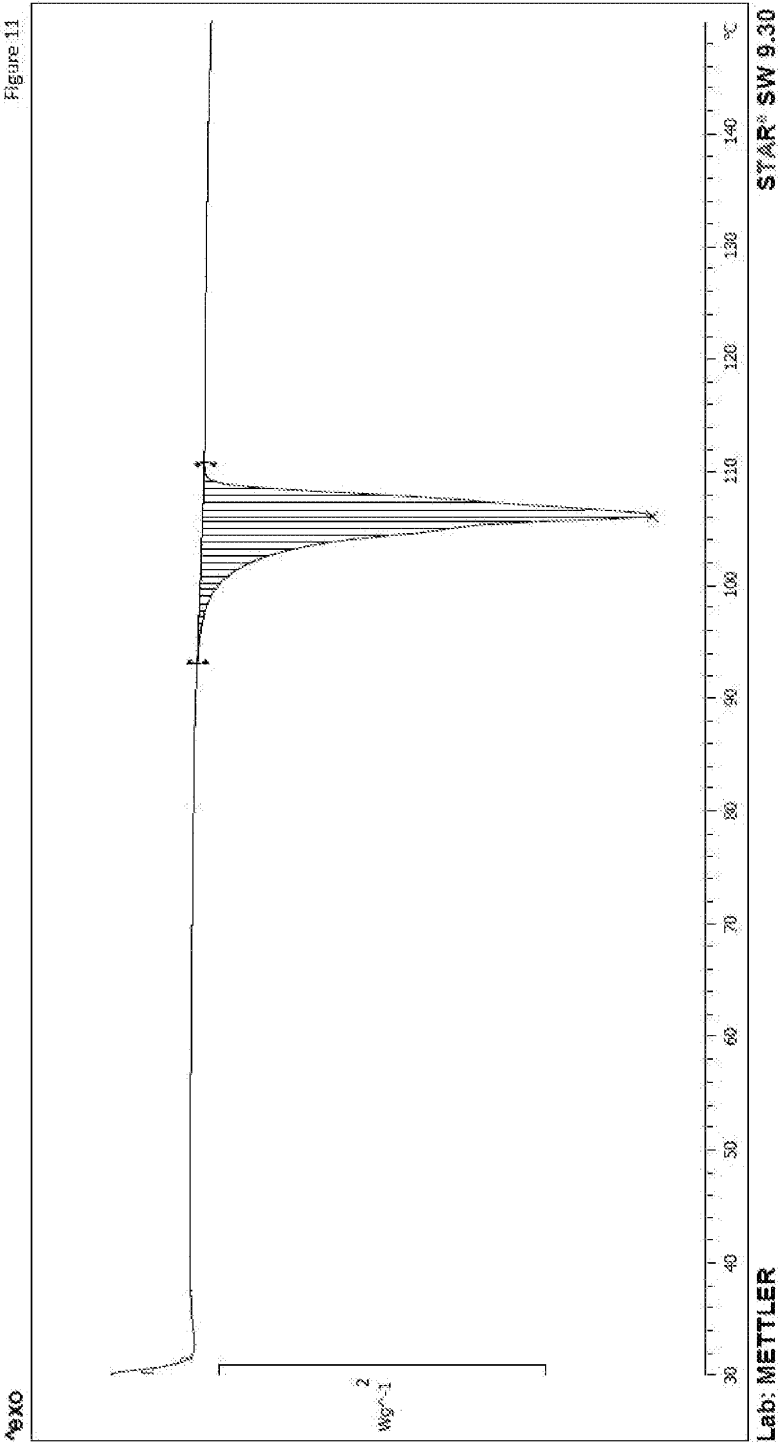


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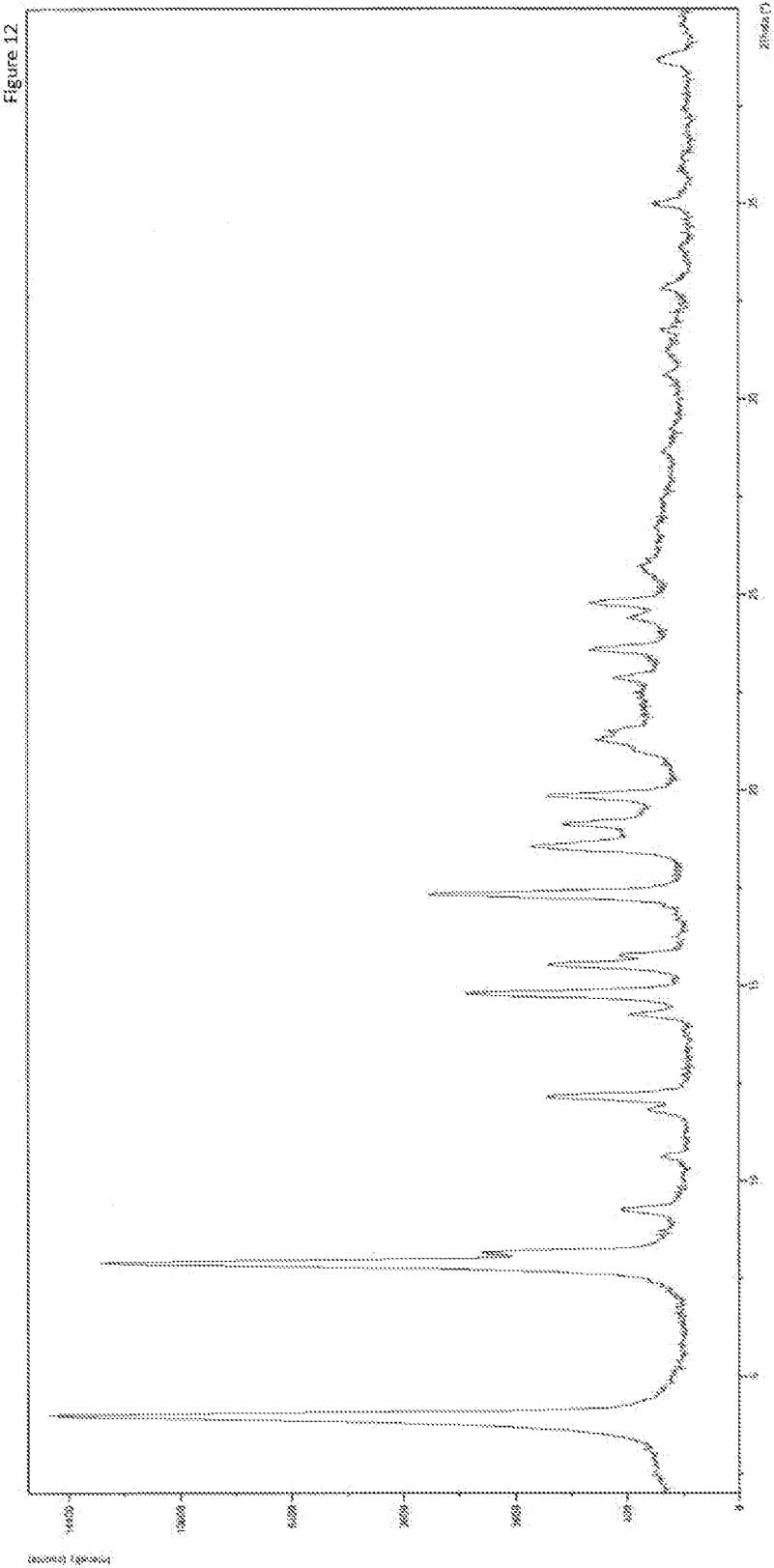


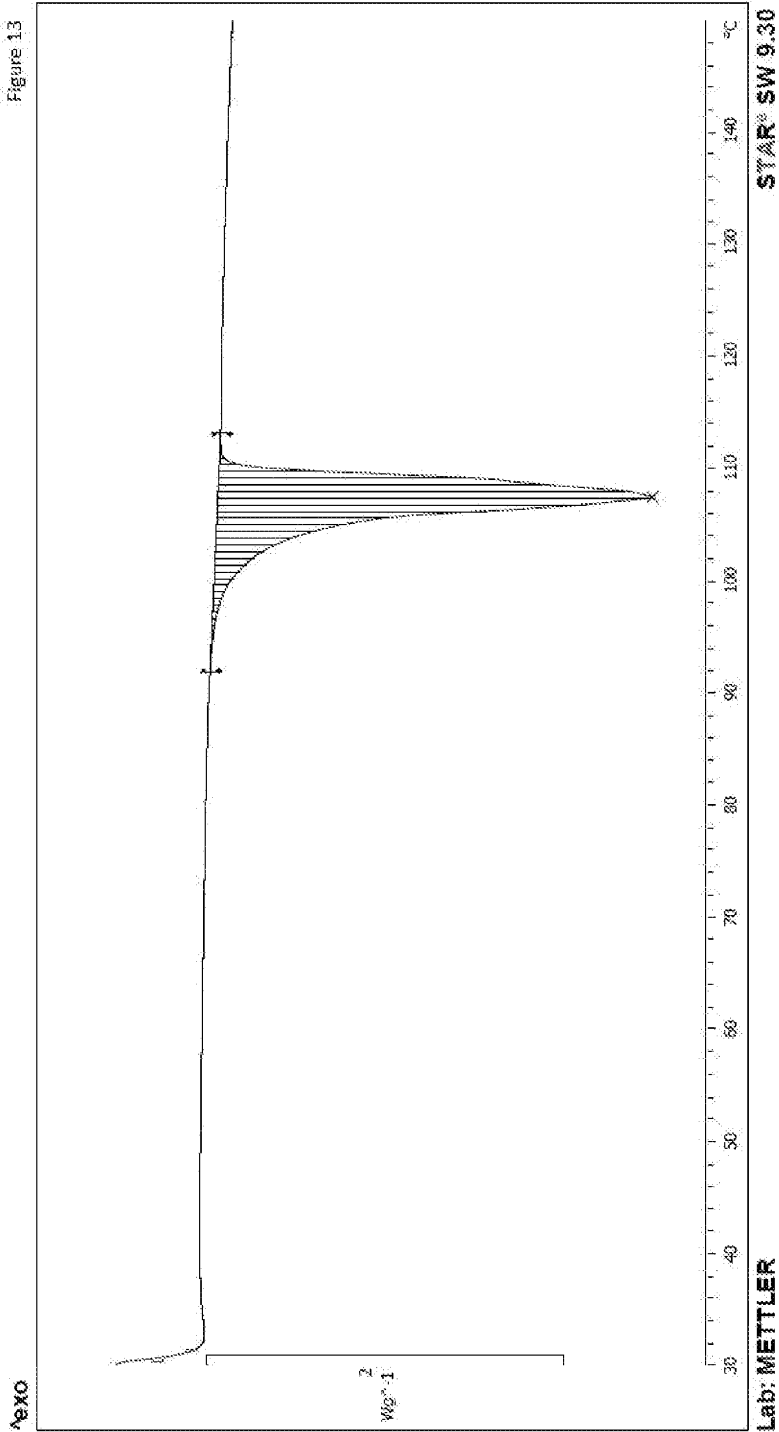
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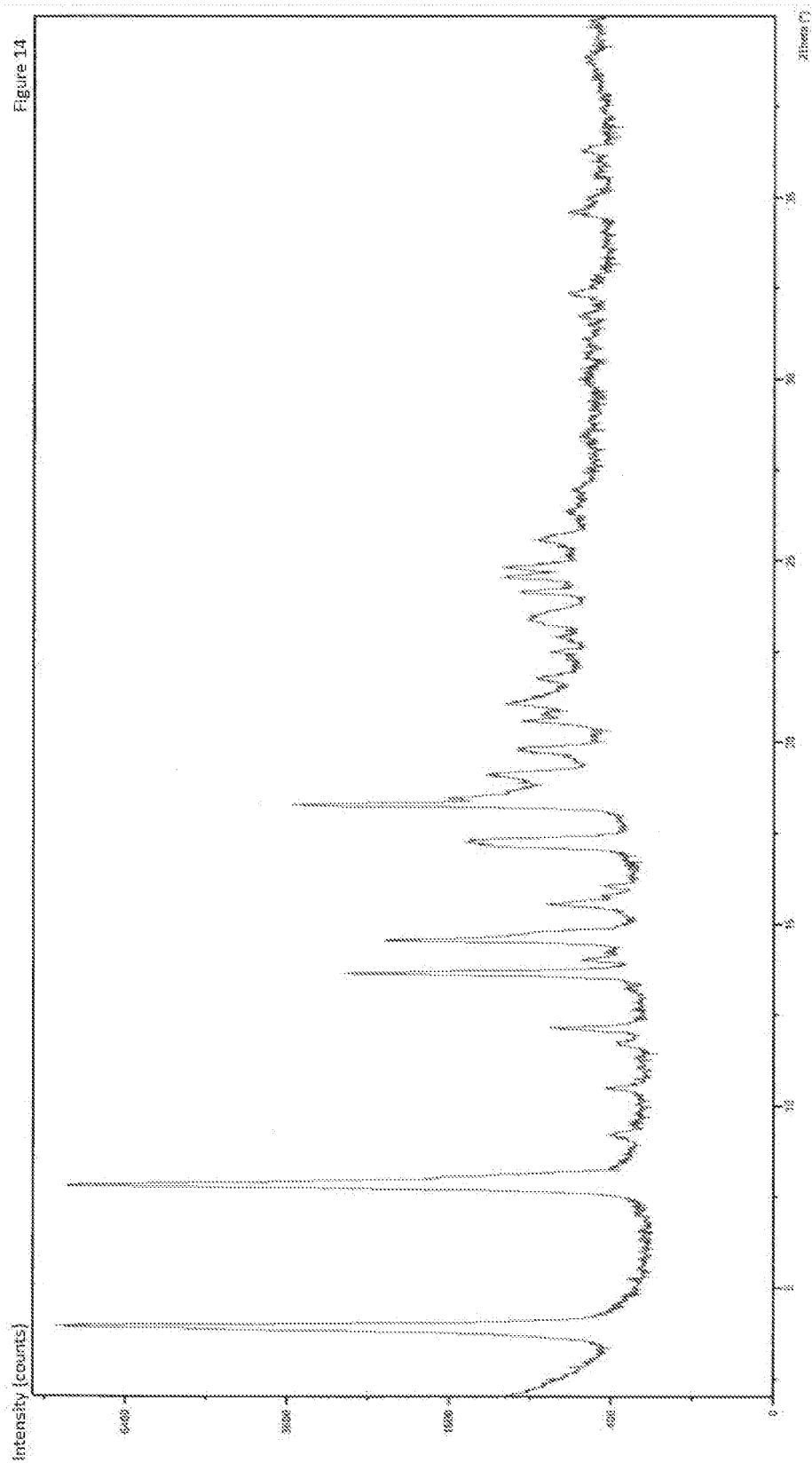


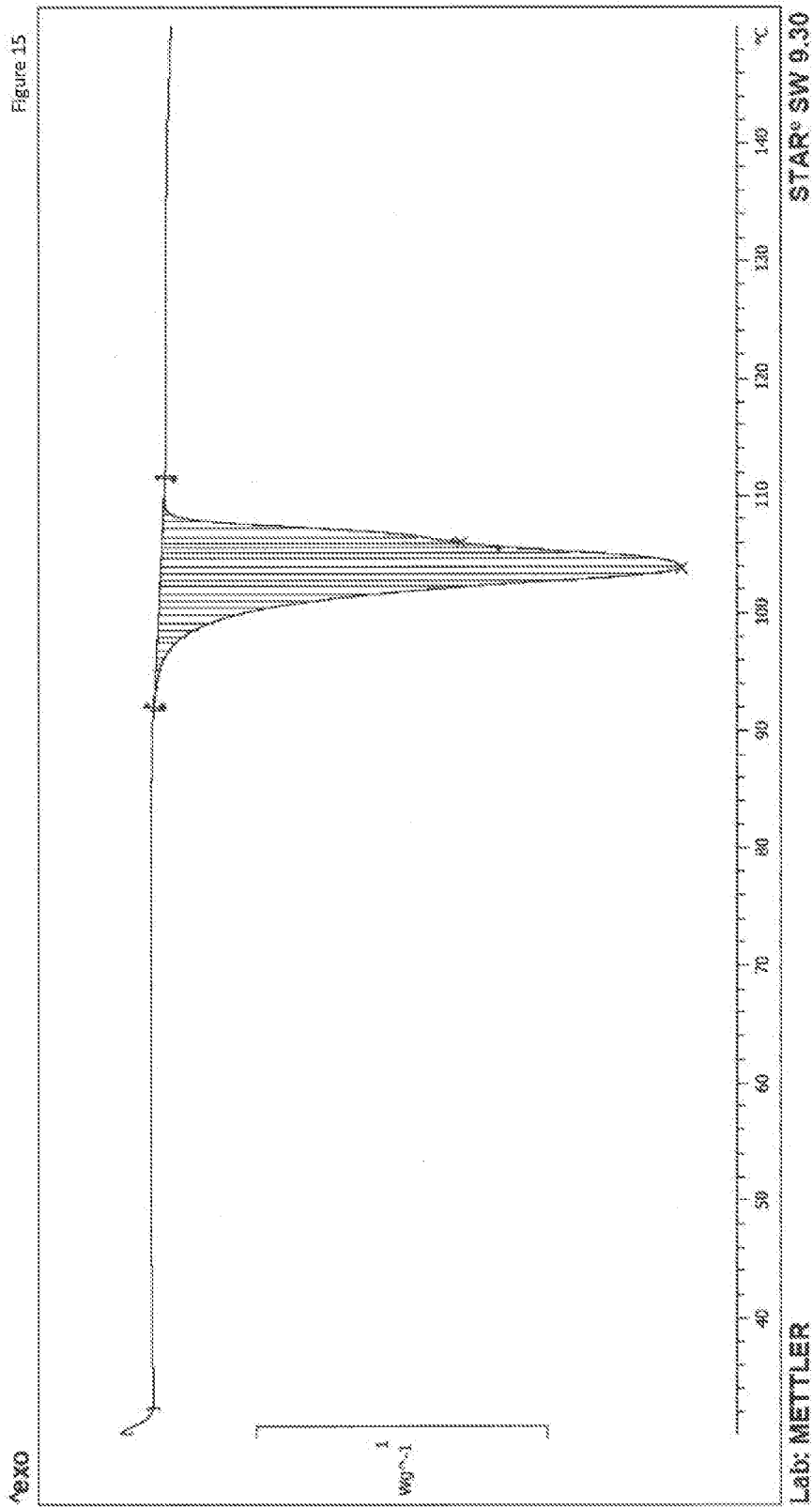


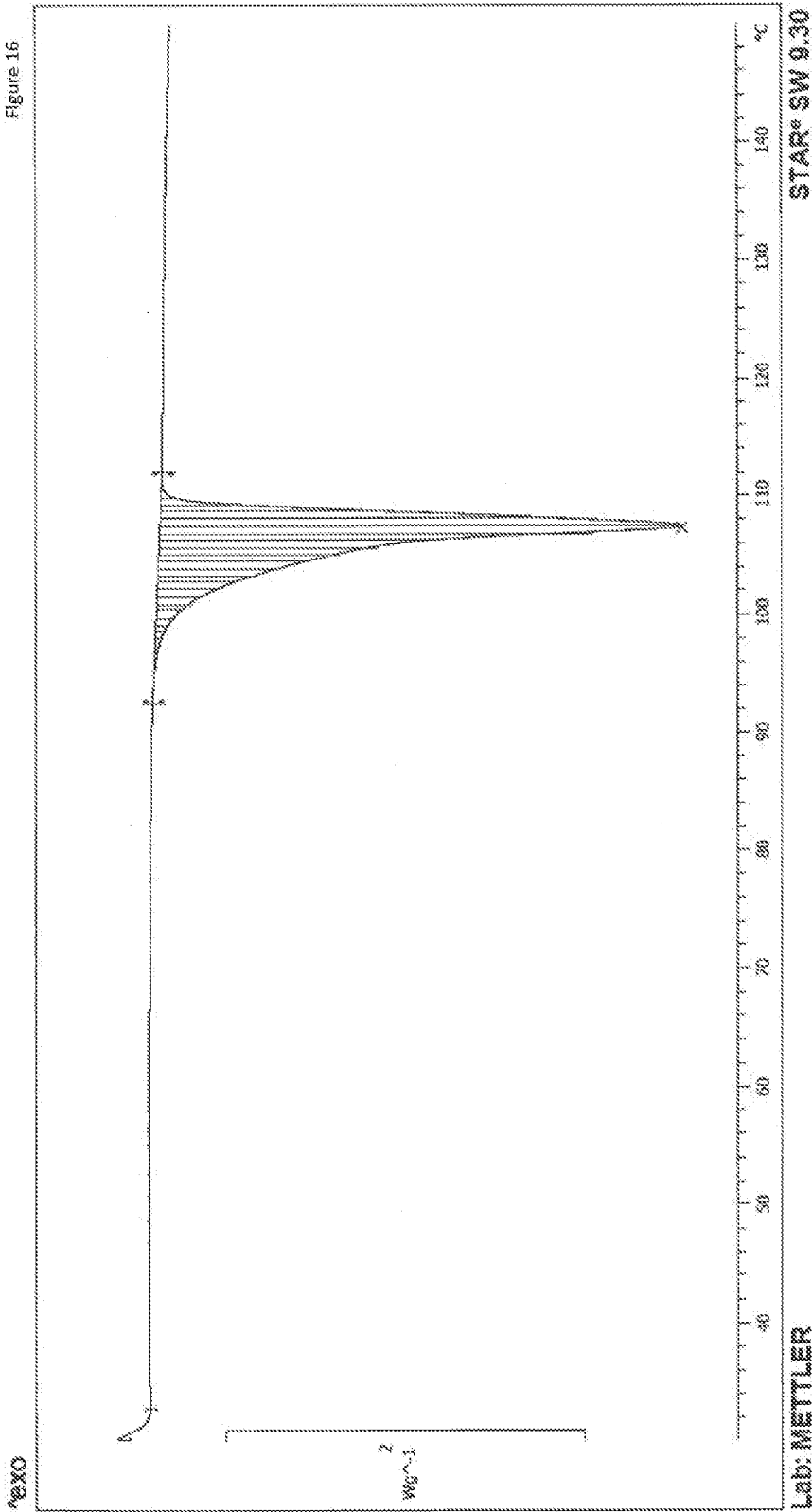
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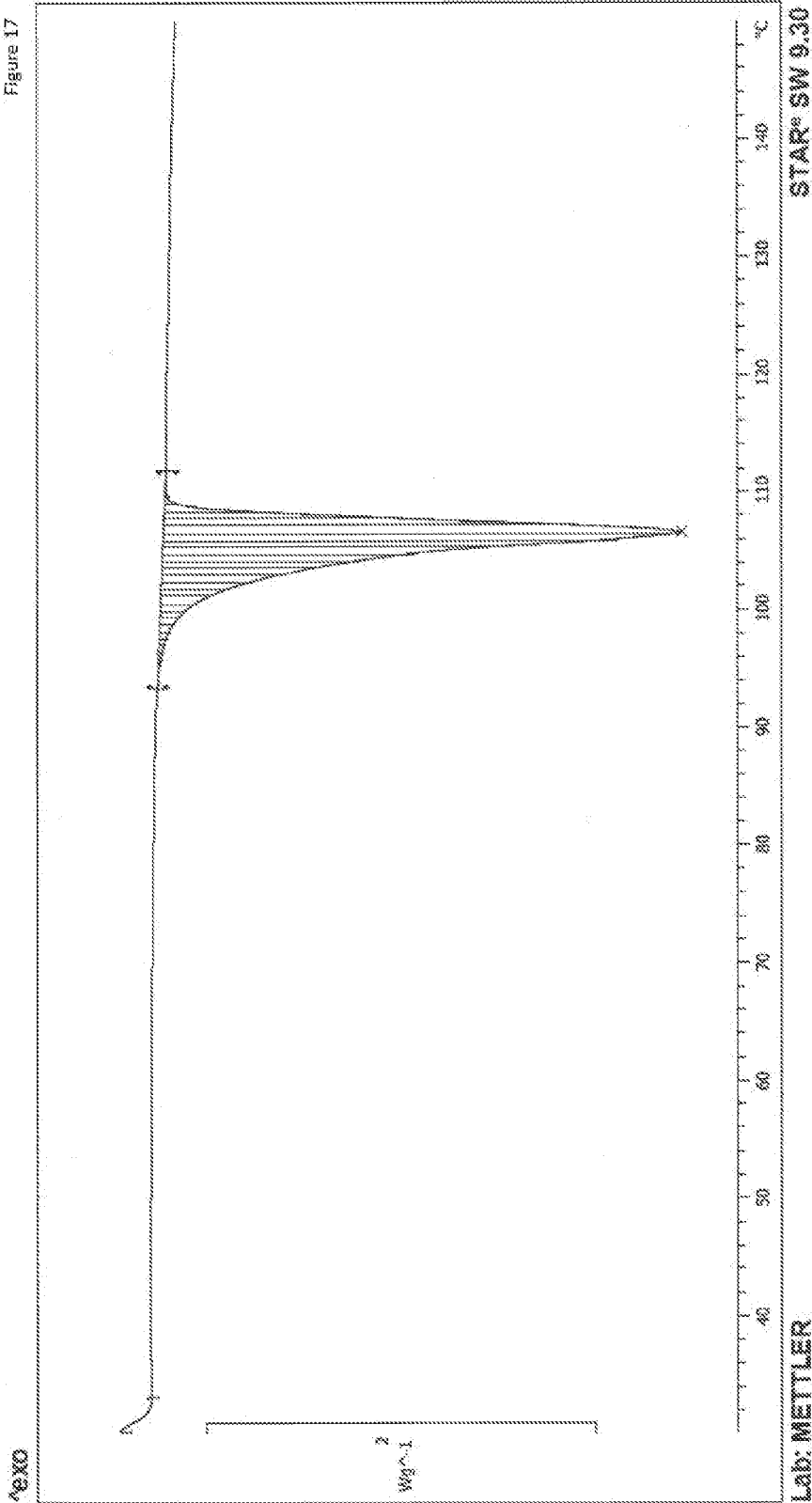


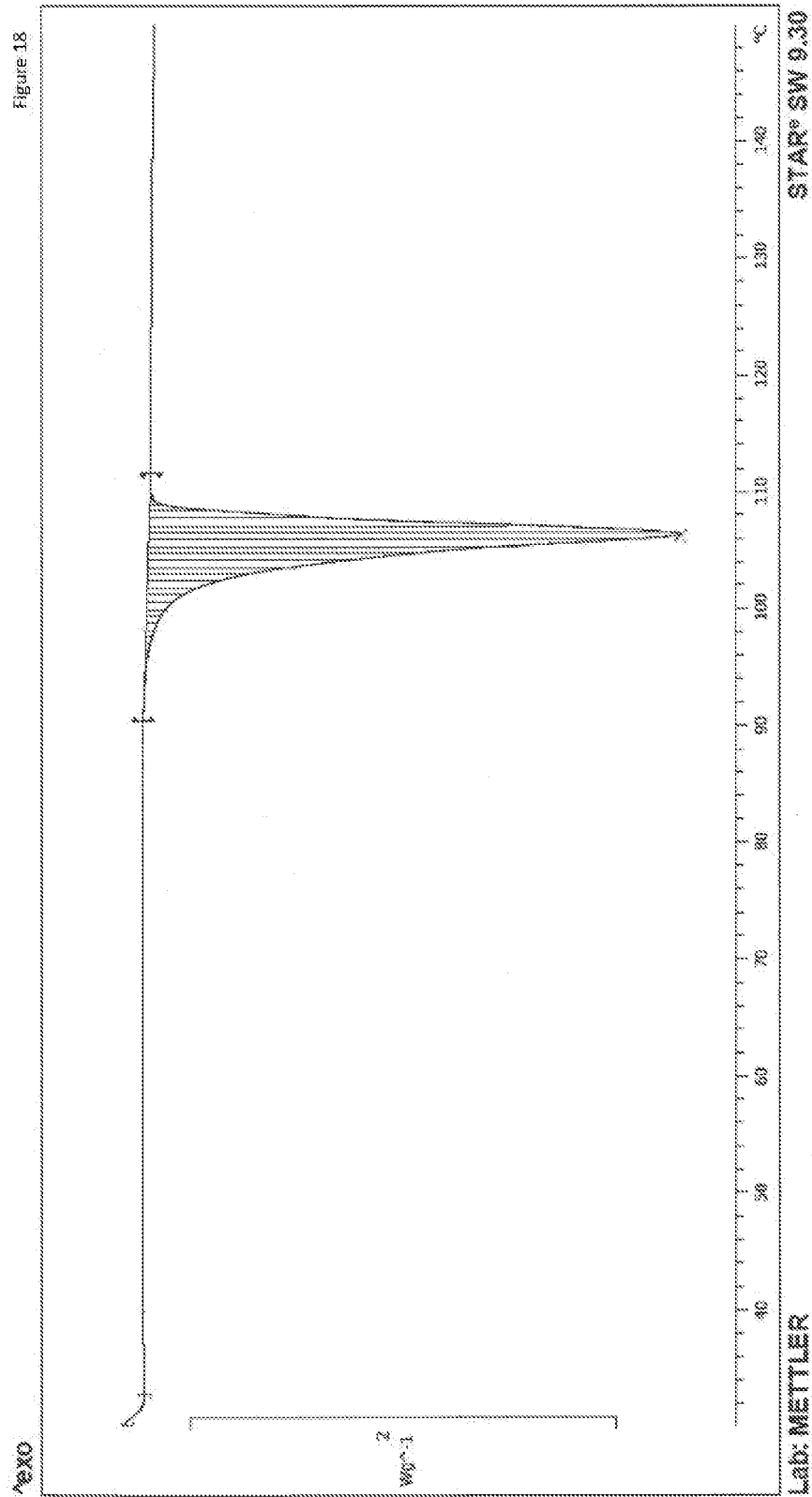


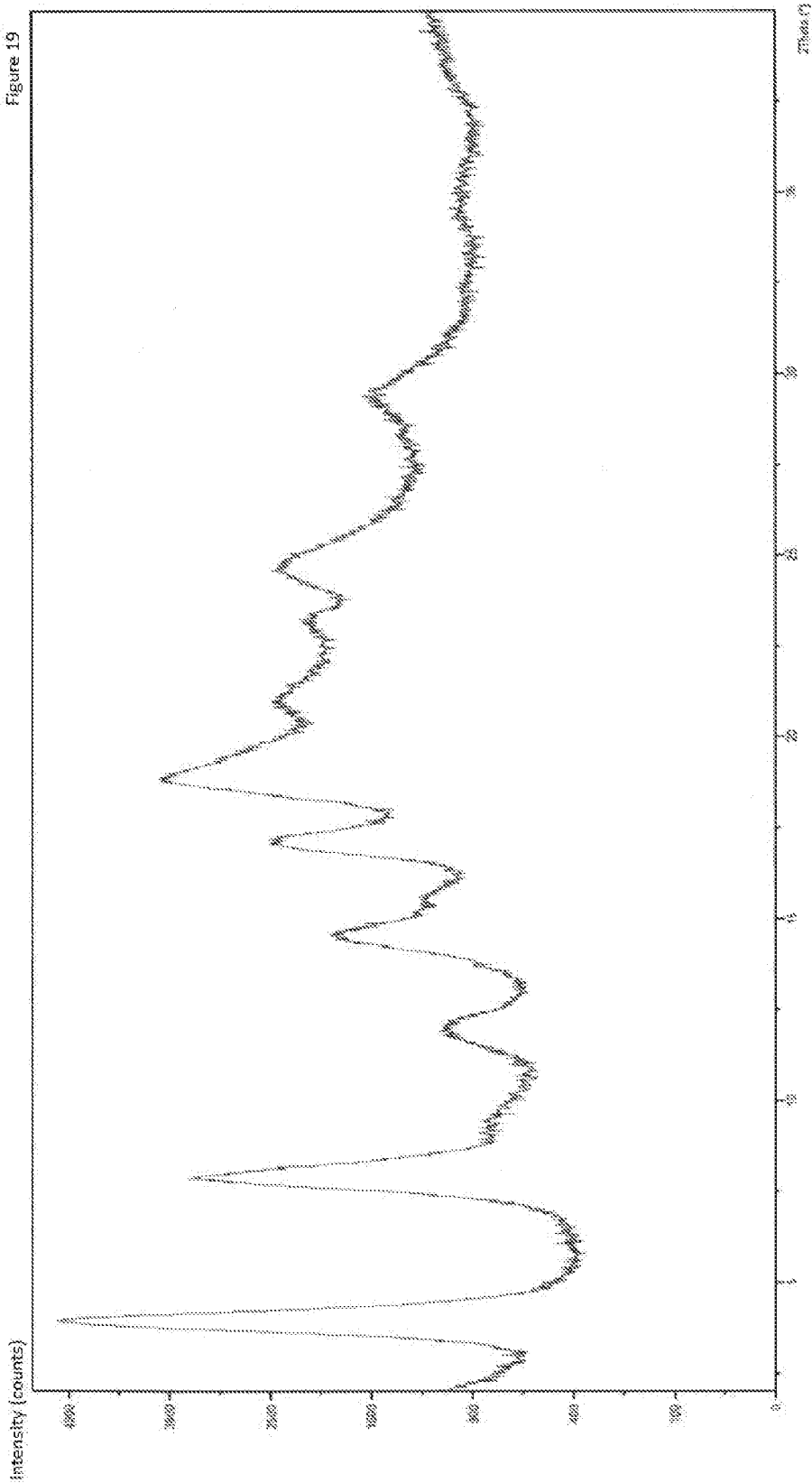


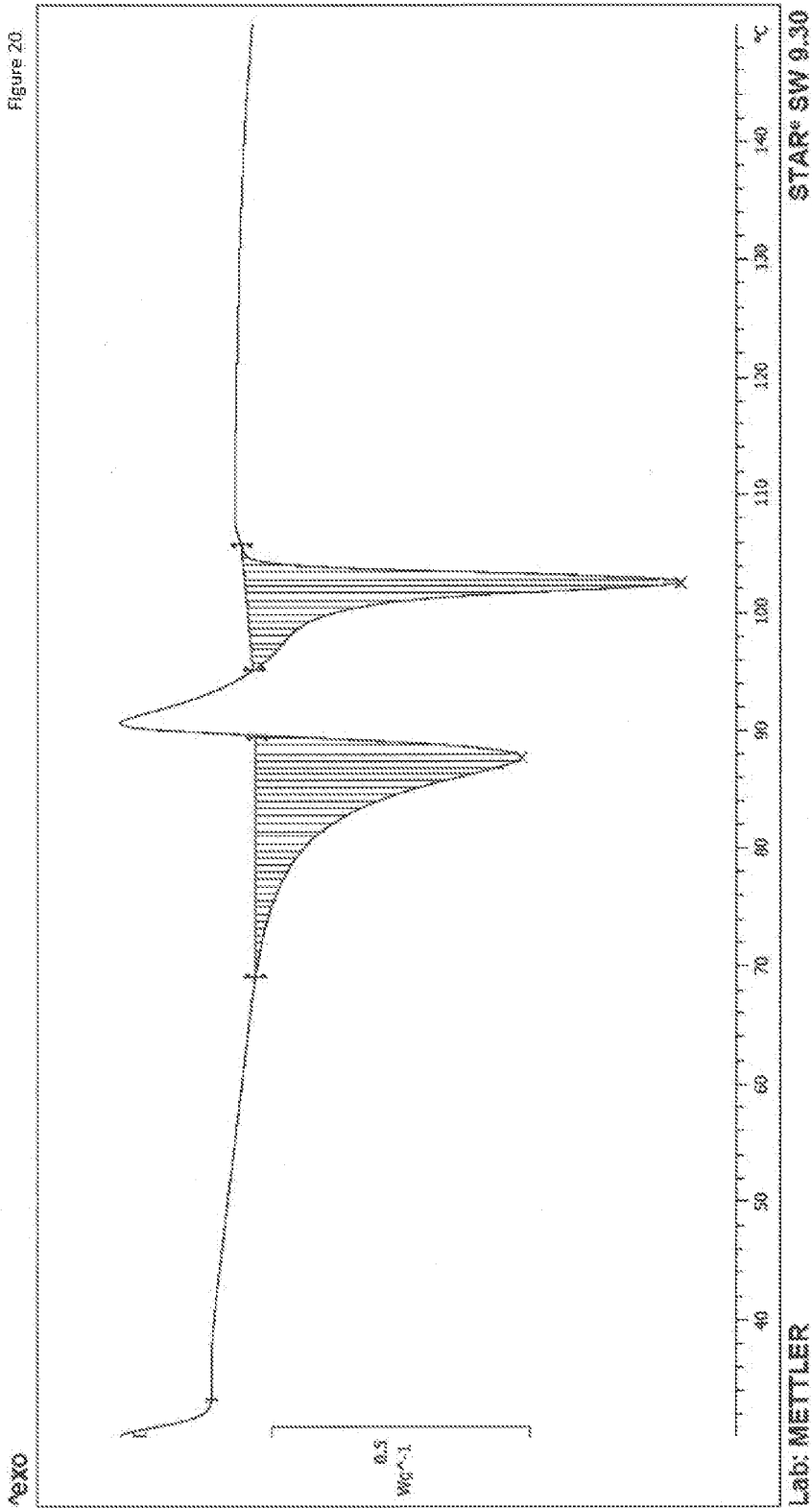






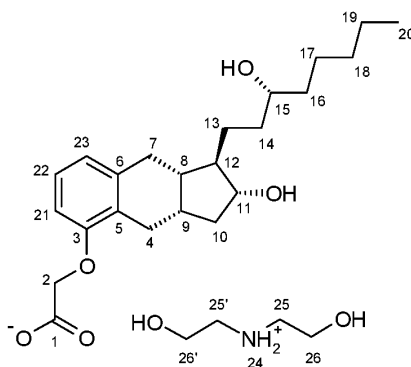






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Figure 21



Numbering	¹³ C (ppm)	¹ H (ppm)	Number of ¹ H	Multiplicity	Coupling constant (Hz) (+/- 0.2Hz)
1	172.27	-	-	-	
2	67.18	4.27	2	s	
3	155.48	-	-	-	
4	25.72	4β: 2.735 4α: 2.40*	1 1	dd m (dd)	J _{4gem} =14.6; J _{4β,9} =6.2 J _{4α,9} =6.8
5	126.43	-	-	-	
6	140.12	-	-	-	
7	33.49	7β: 2.66 7α: 2.37*	1 1	dd m (dd)	J _{7gem} =14.2; J _{7β,8} =6.2 J _{7α,8} =6.7
8	40.57	1.74	1	m (dddd/tt)	J _{8,9} =10.0; J _{8,12} =9.0
9	32.50	2.09	1	m (dddd)	
10	41.21	10β: 1.96 10α: 1.01	1 1	m (ddd/dt) m (ddd/dt)	J _{10gem} =11.8; J _{9,10β} ~7.0; J _{10β,11} ~6.2 J _{9,10α} ~J _{10α,11} ~10.2
11	75.51	3.47	1	m (td)	J _{11,12} ~9.5
12	51.54	1.10	1	tt	J _{12,13} =6.1
13	28.37	13a: 1.605 13b: 1.31**	1 1	m (dq) m	
14	35.04	14a: 1.445** 14b: 1.42**	1 1	m m	
15	70.13	3.35	1	m (tt)	7.1, 4.1
16	37.04	16a: 1.34** 16b: 1.28**	1 1	m m	
17	24.94	17a: 1.37** 17b: 1.25**	1 1	m m	
18	31.52	18a: 1.26** 18b: 1.19**	1 1	m m	
19	22.16	1.27**	2	m	
20	13.95	0.865	3	t	J _{19,20} =7.0
21	109.42	6.61	1	d	J _{21,22} =8.2
22	125.64	6.98	1	t	J _{22,23} =7.4
23	119.69	6.68	1	d	
25, 25'	49.66	2.885	4	t	J _{25,26} =5.4
26, 26'	57.29	3.595	4	t	