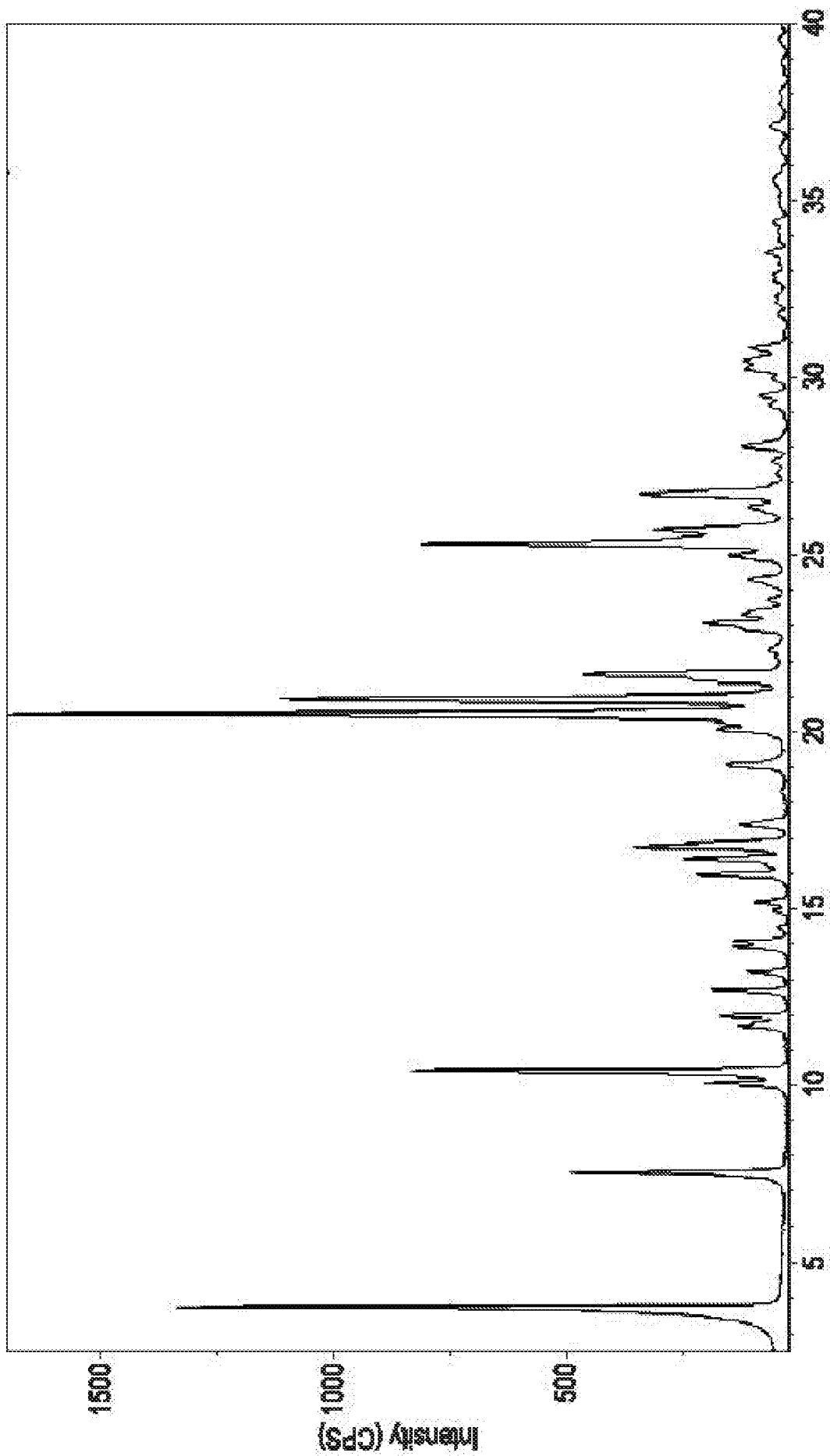




2θ (deg)

FIG. 1

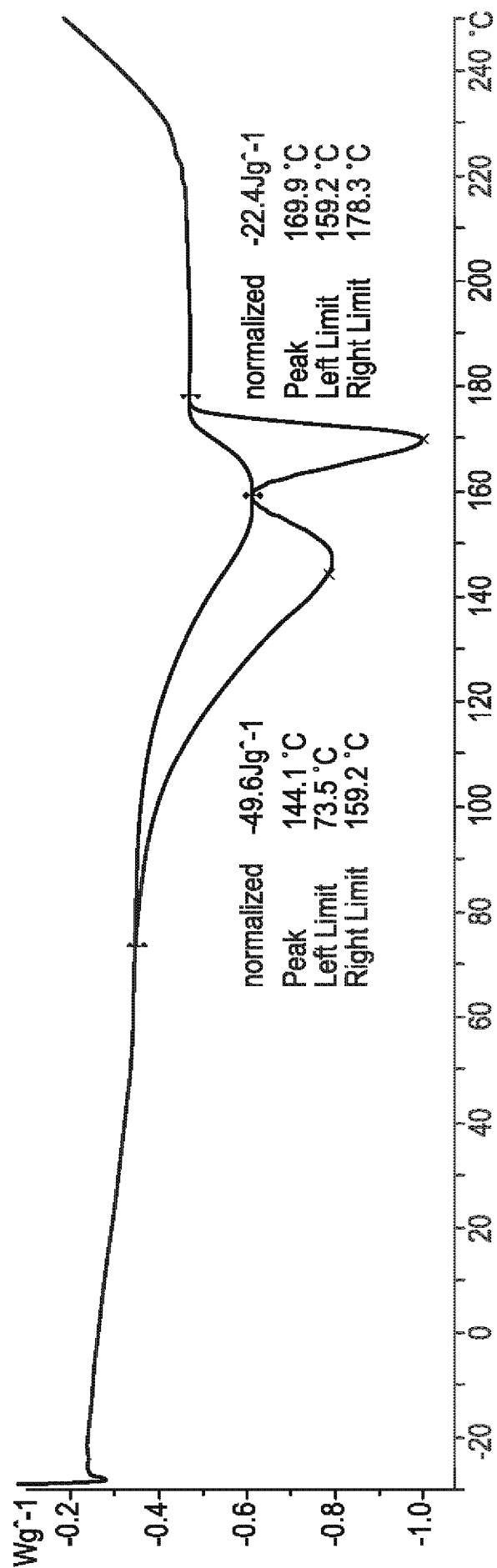


FIG. 2

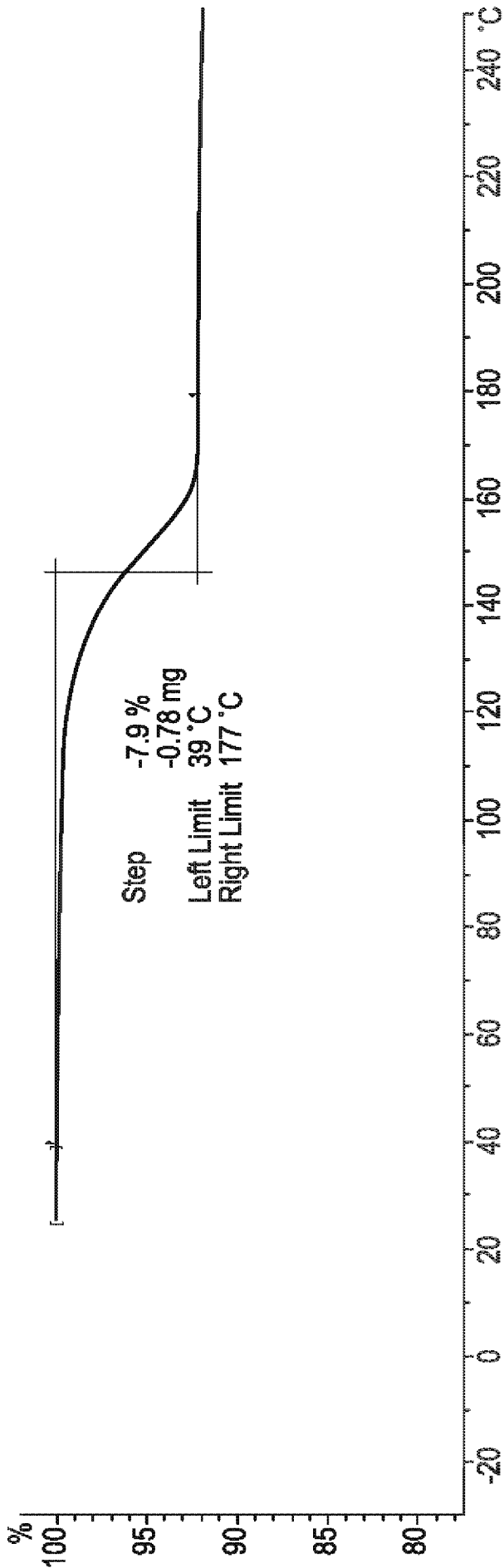
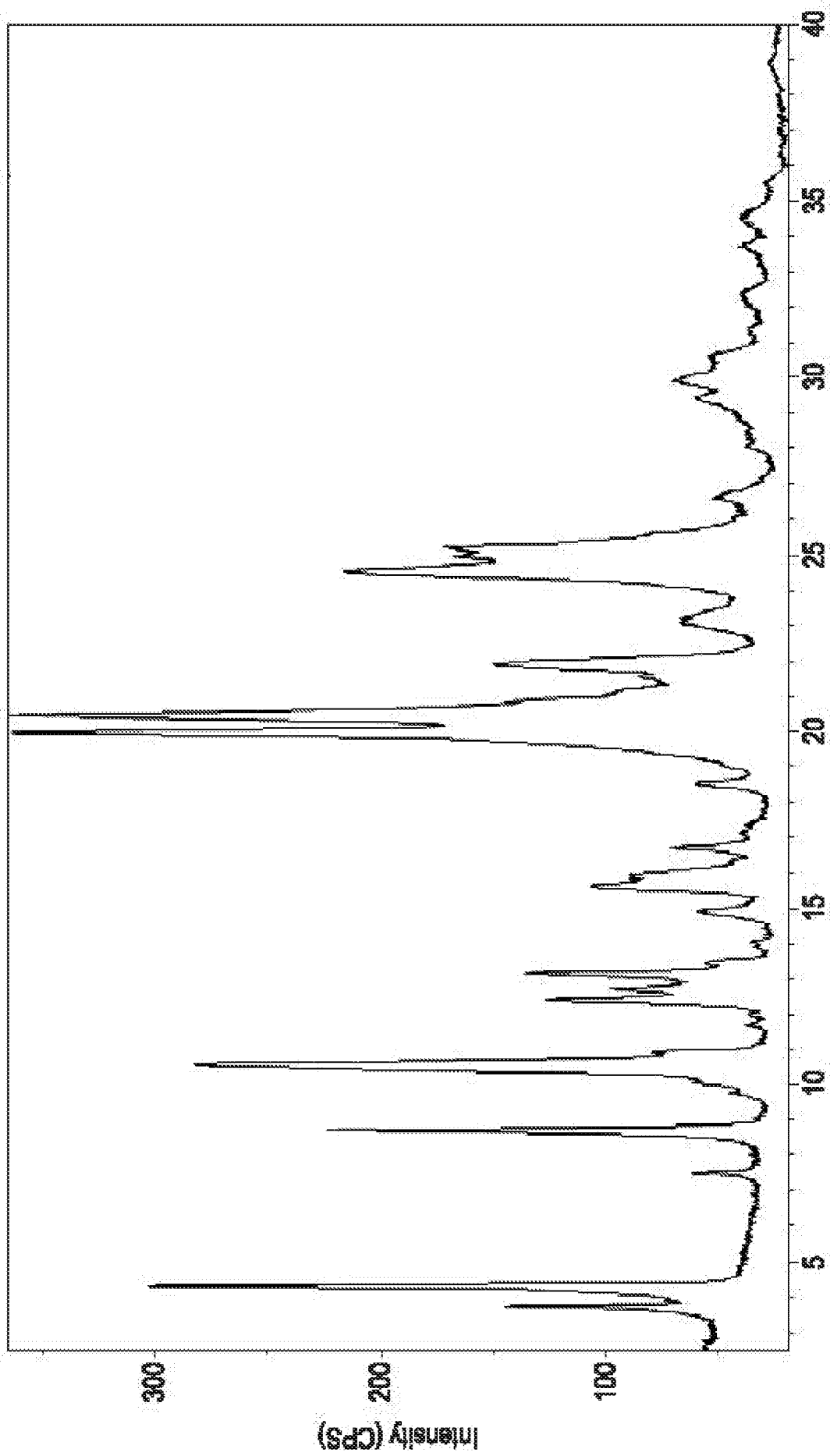
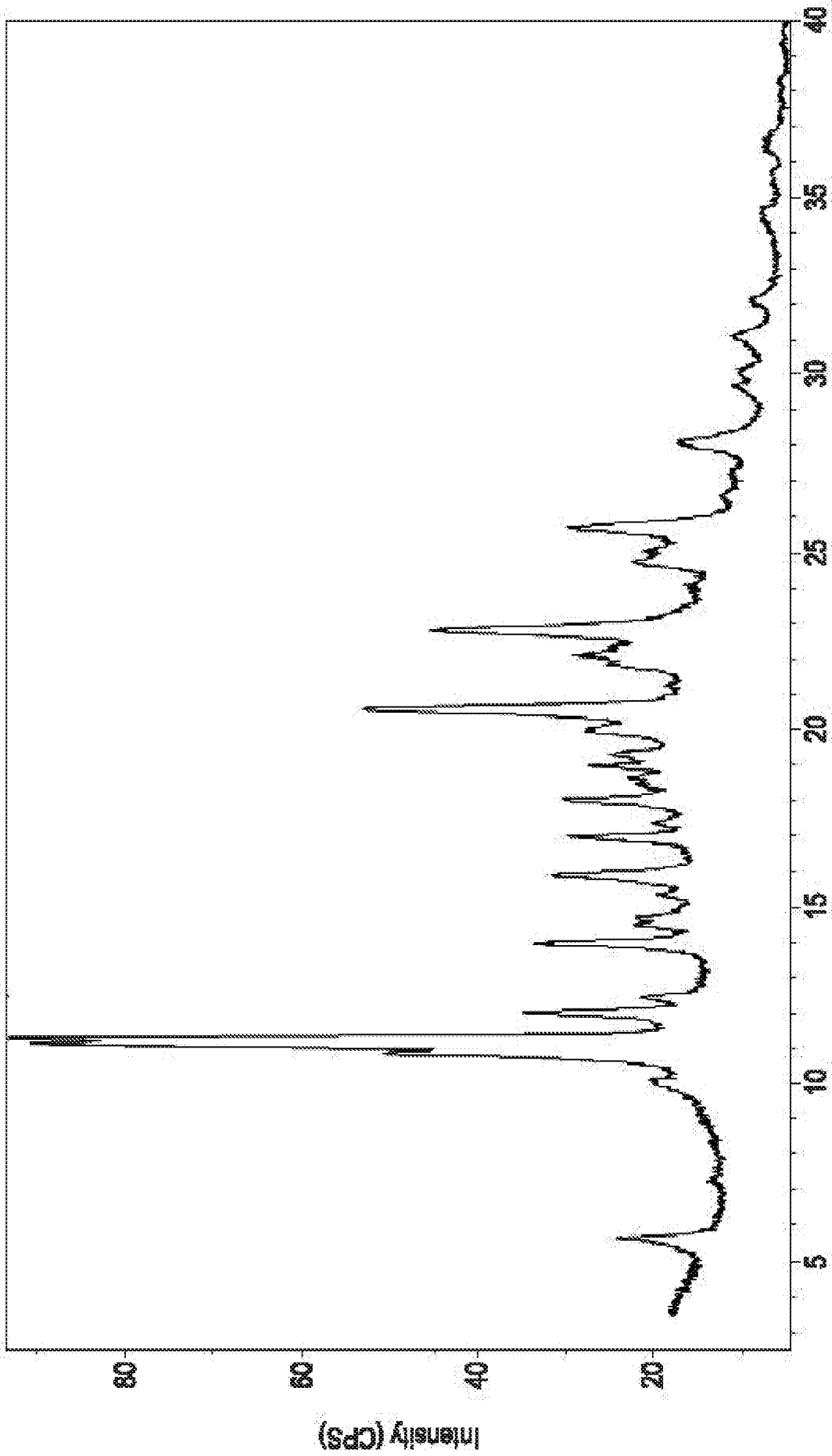


FIG. 3



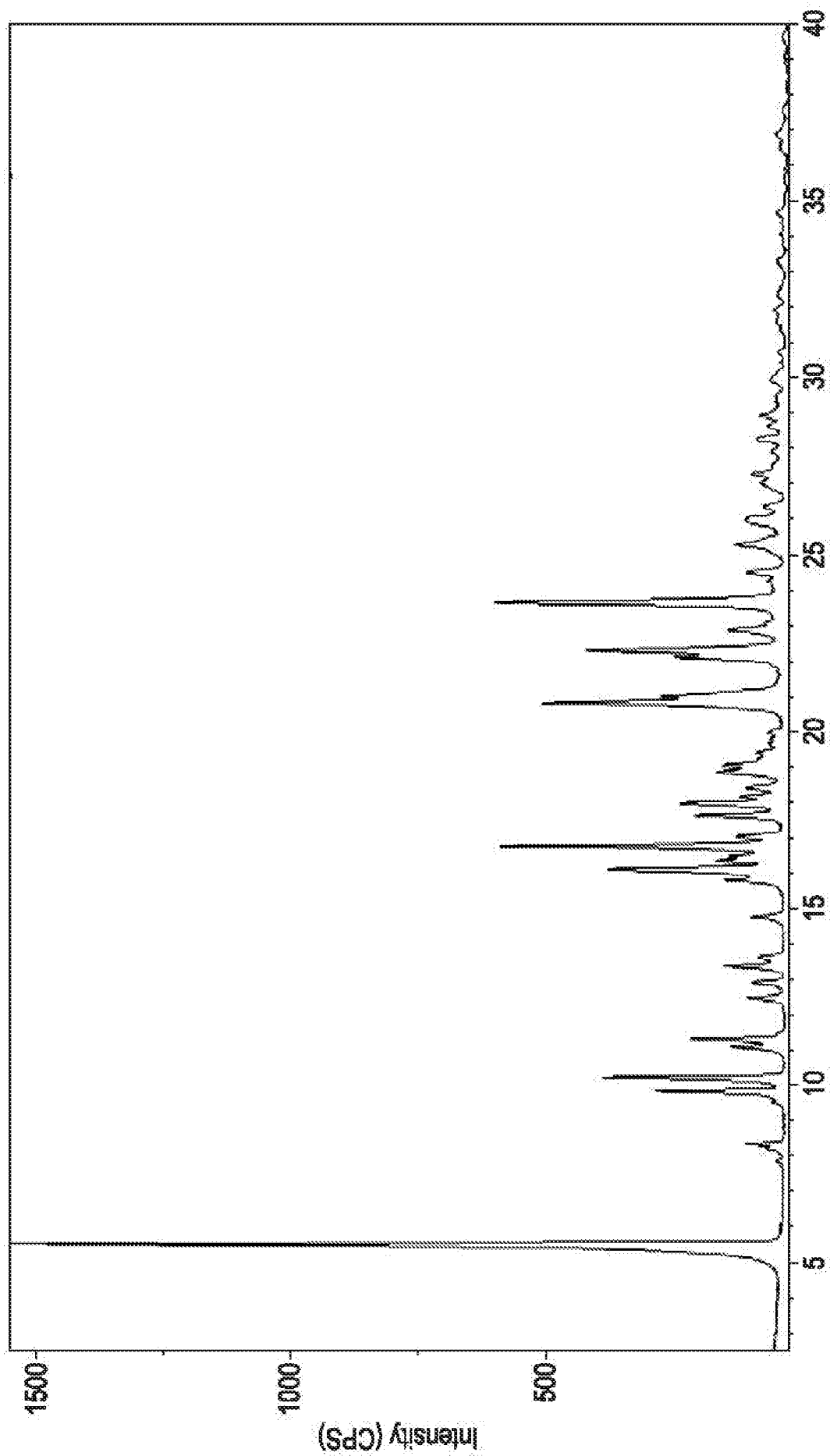
0-2θ (deg)

FIG. 4



0-2θ (deg)

FIG. 5



0-2θ (deg)

FIG. 6

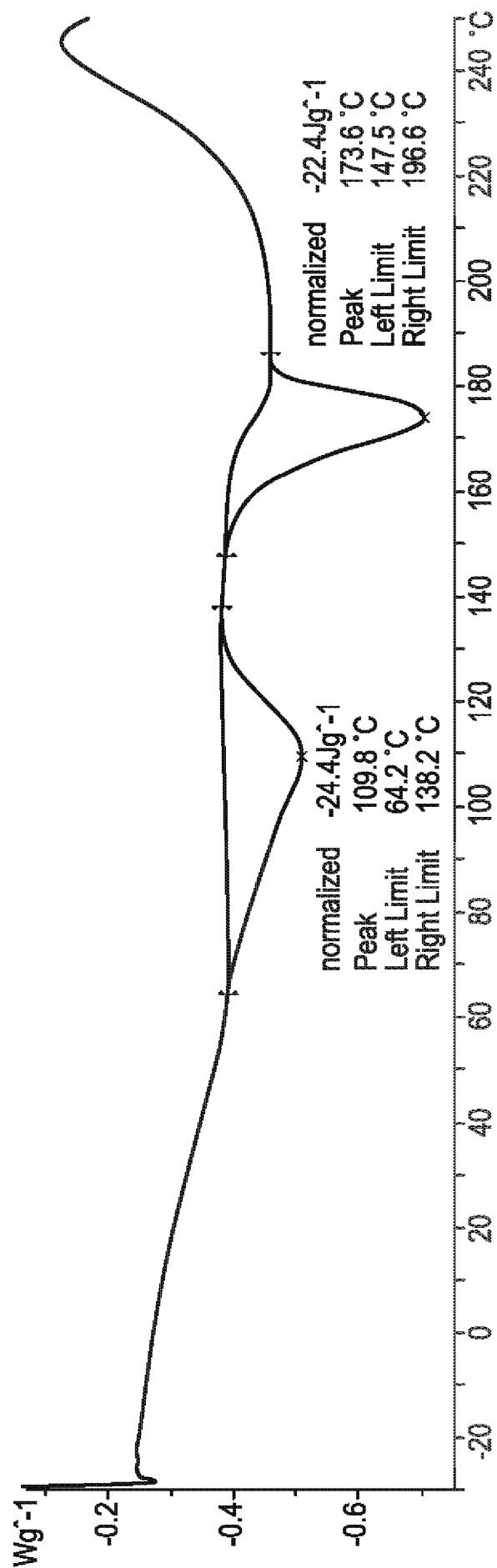


FIG. 7

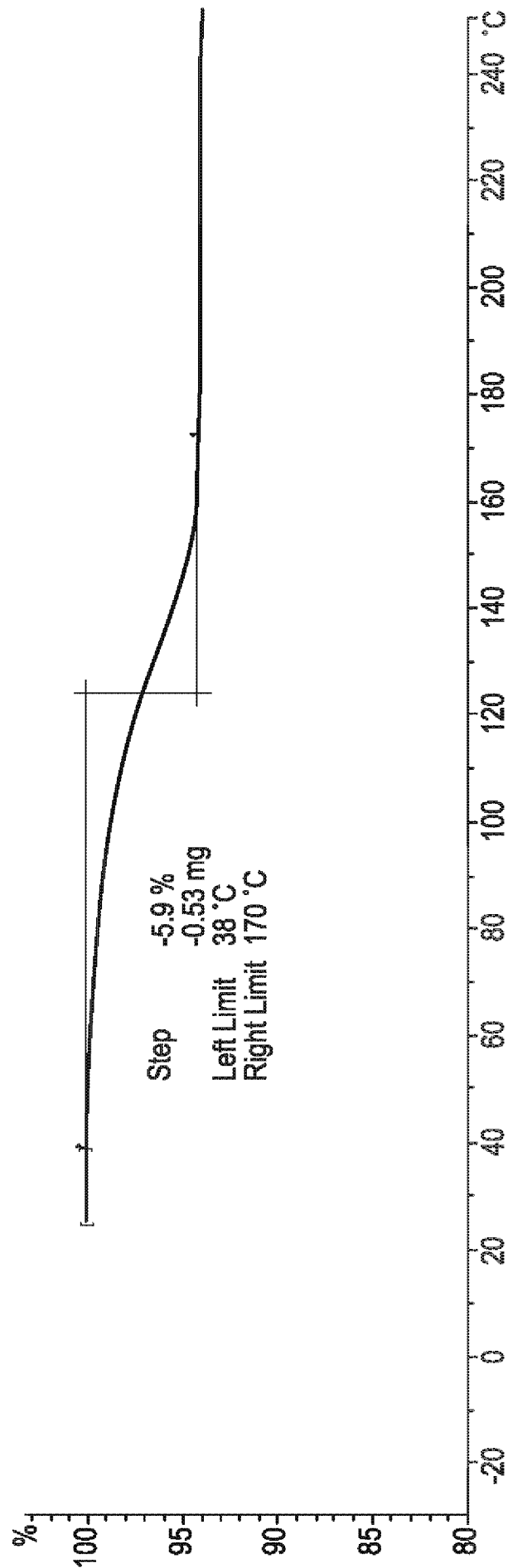
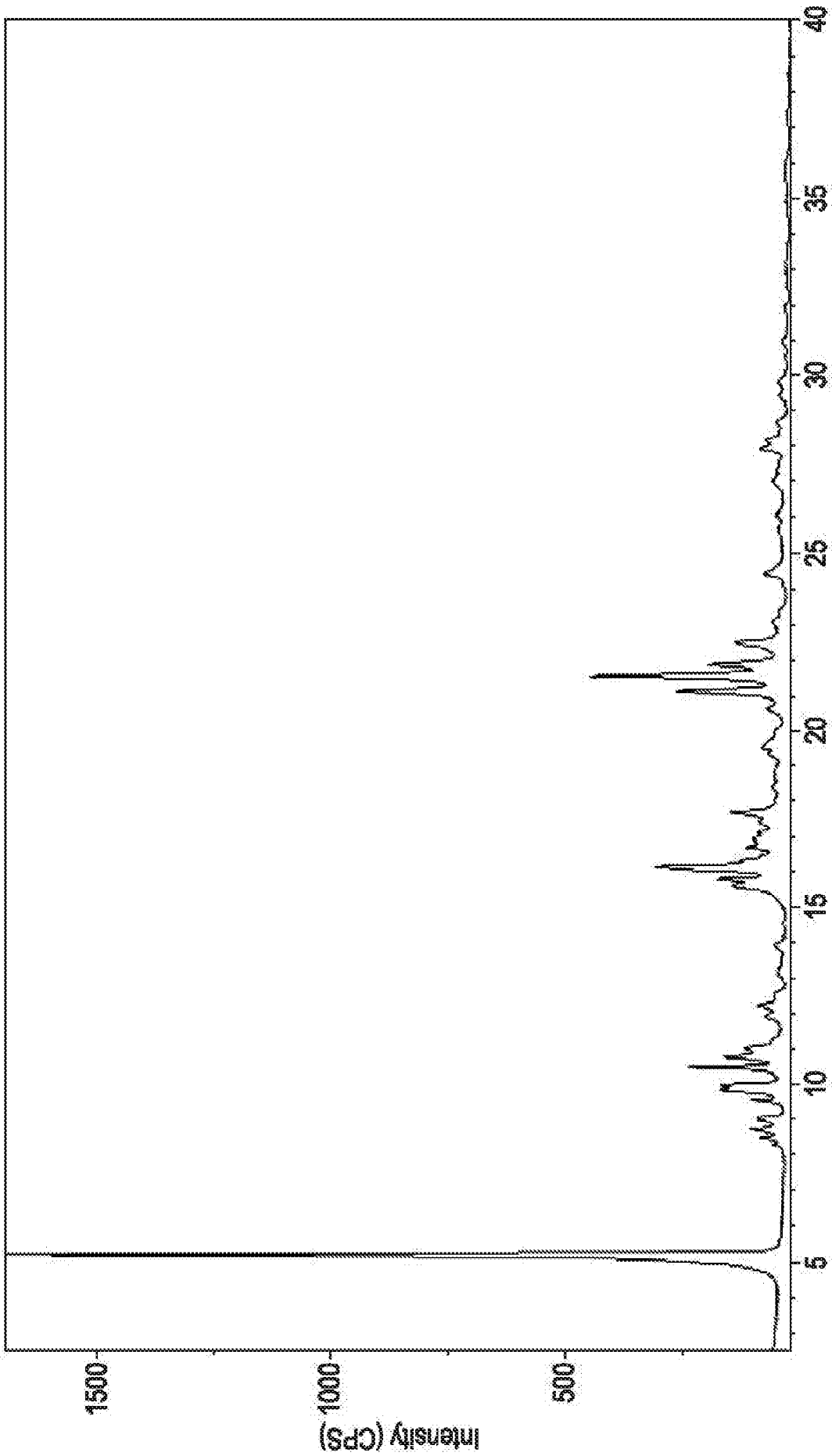


FIG. 8



0-2θ (deg)

FIG. 9

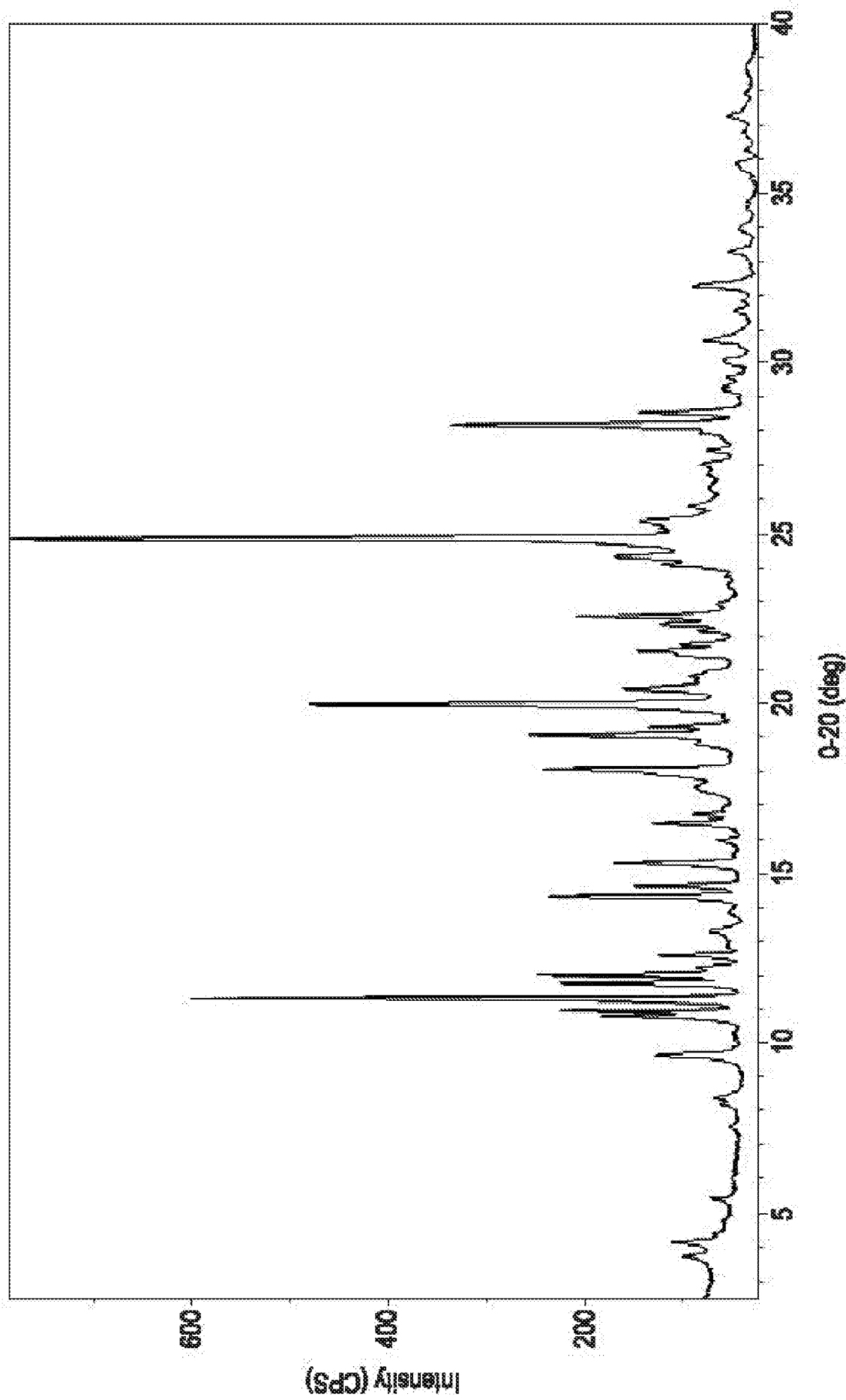


FIG. 10

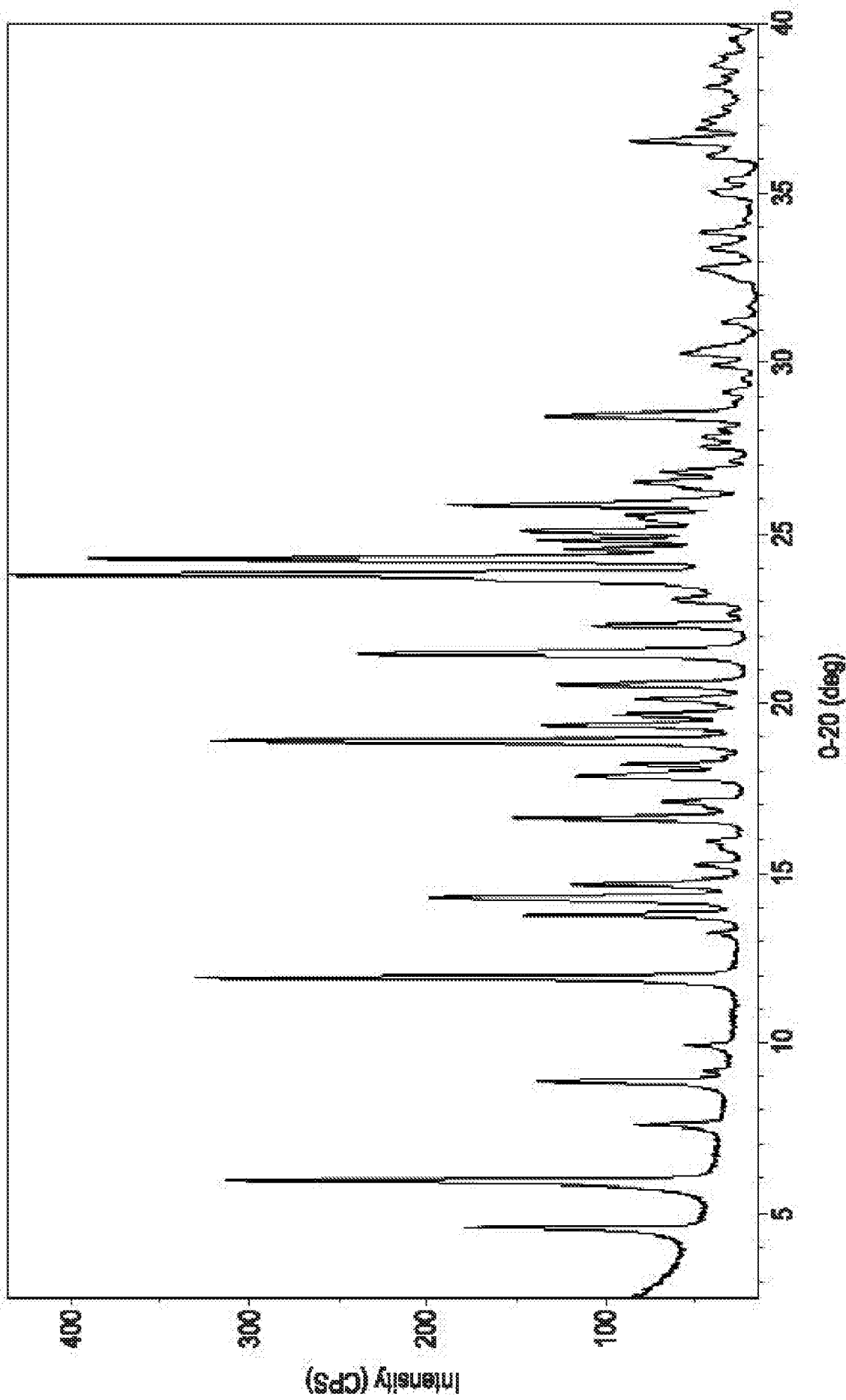


FIG. 11

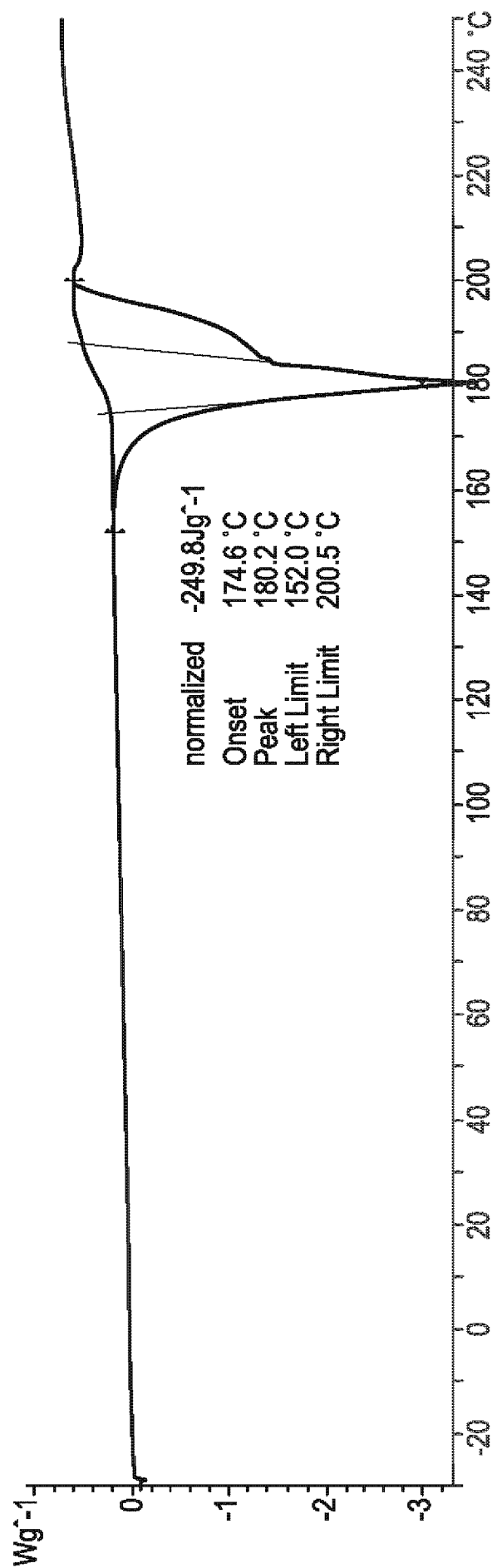


FIG. 12

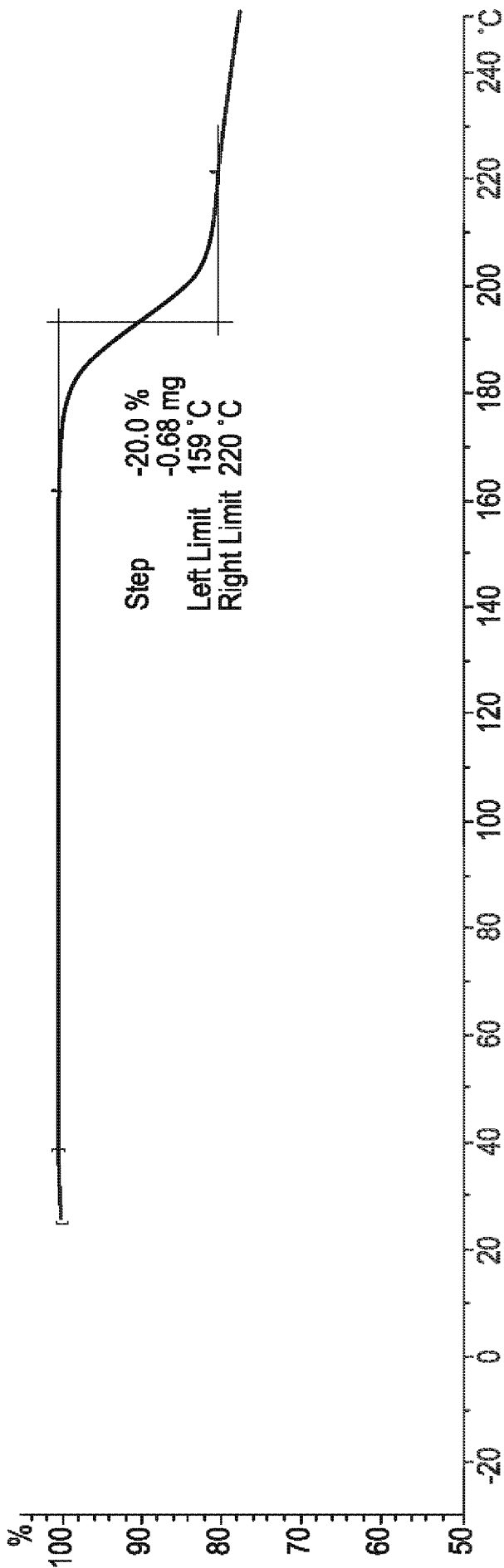


FIG. 13

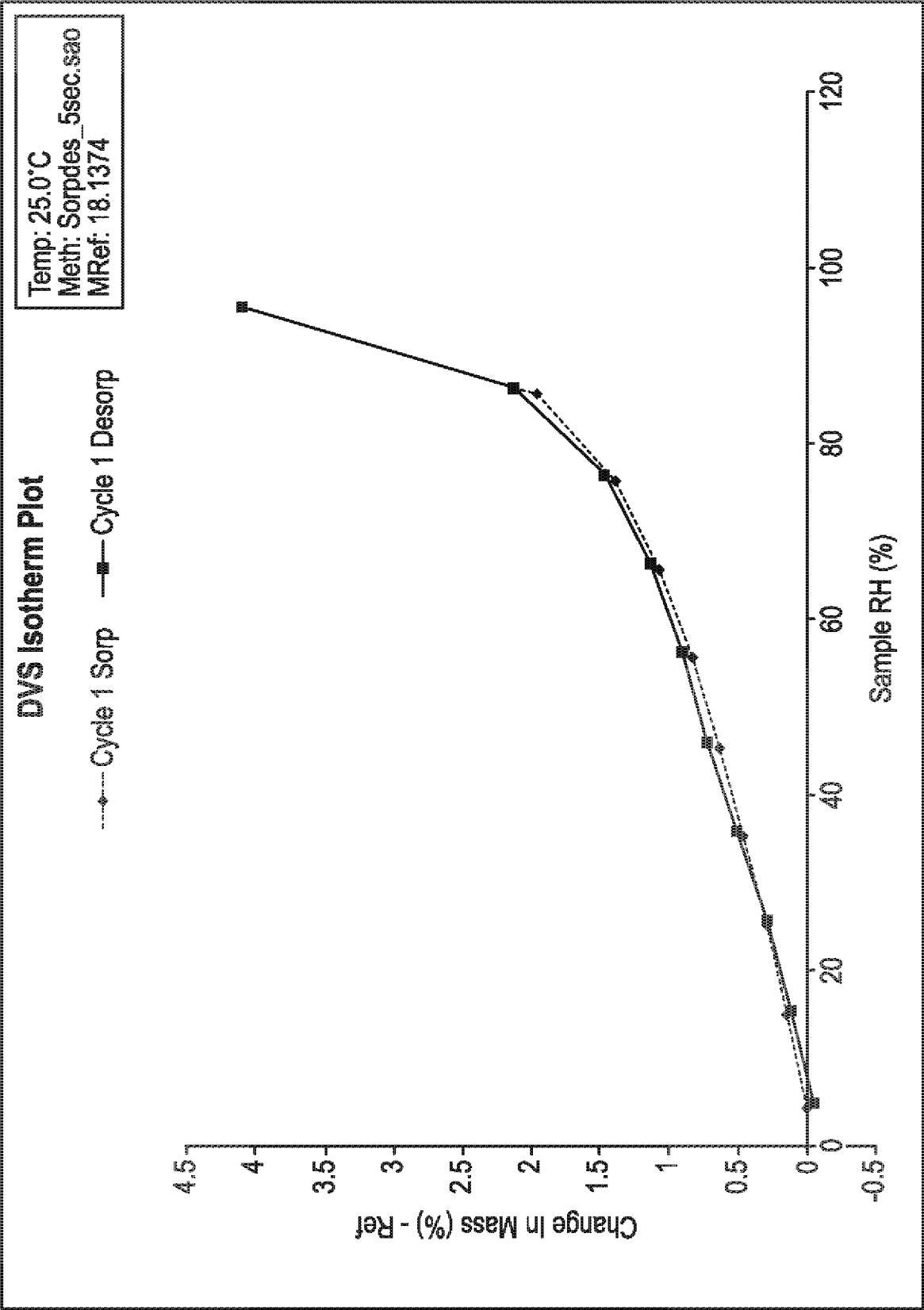
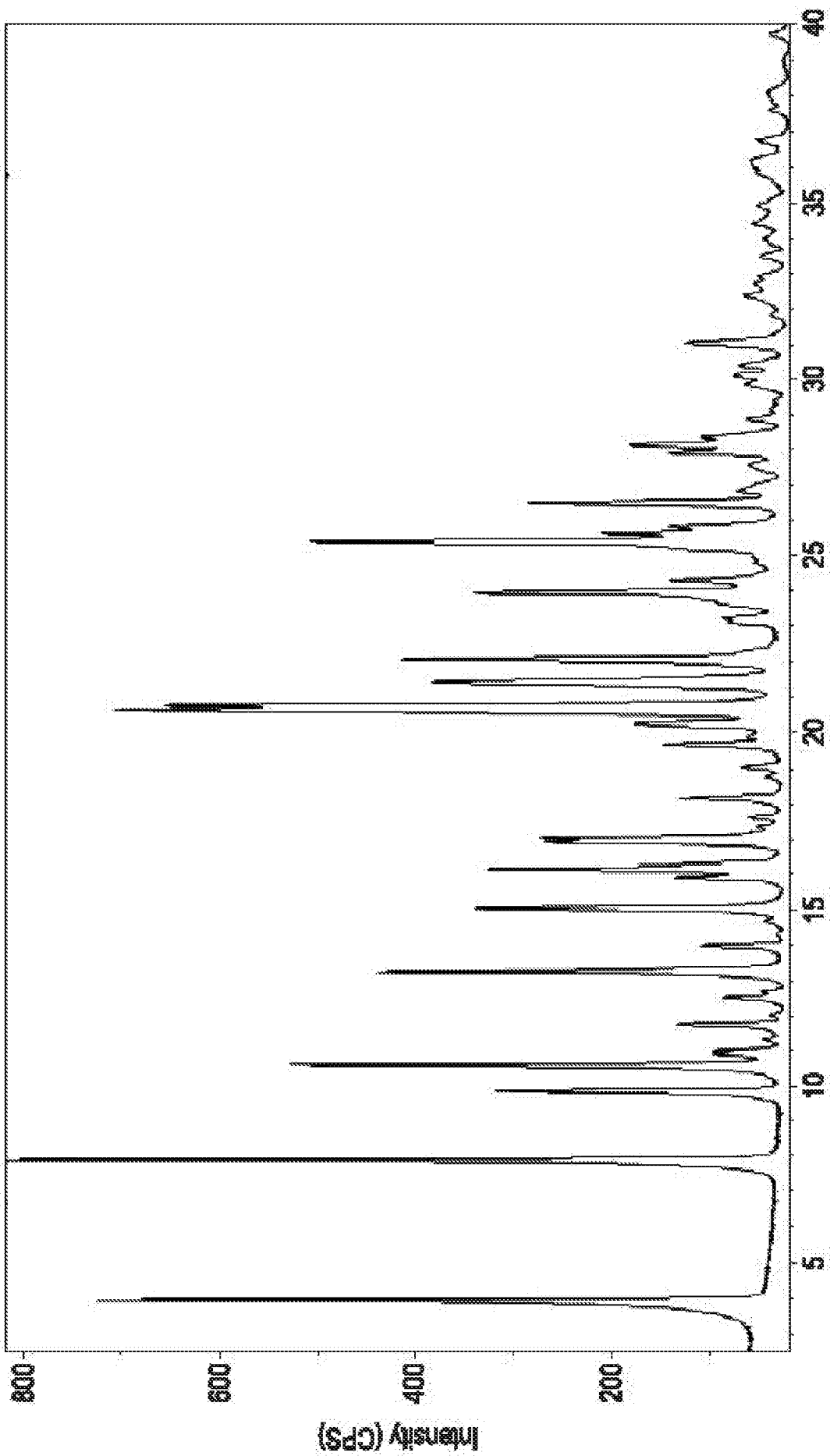


FIG. 14



0-2θ (deg)

FIG. 15

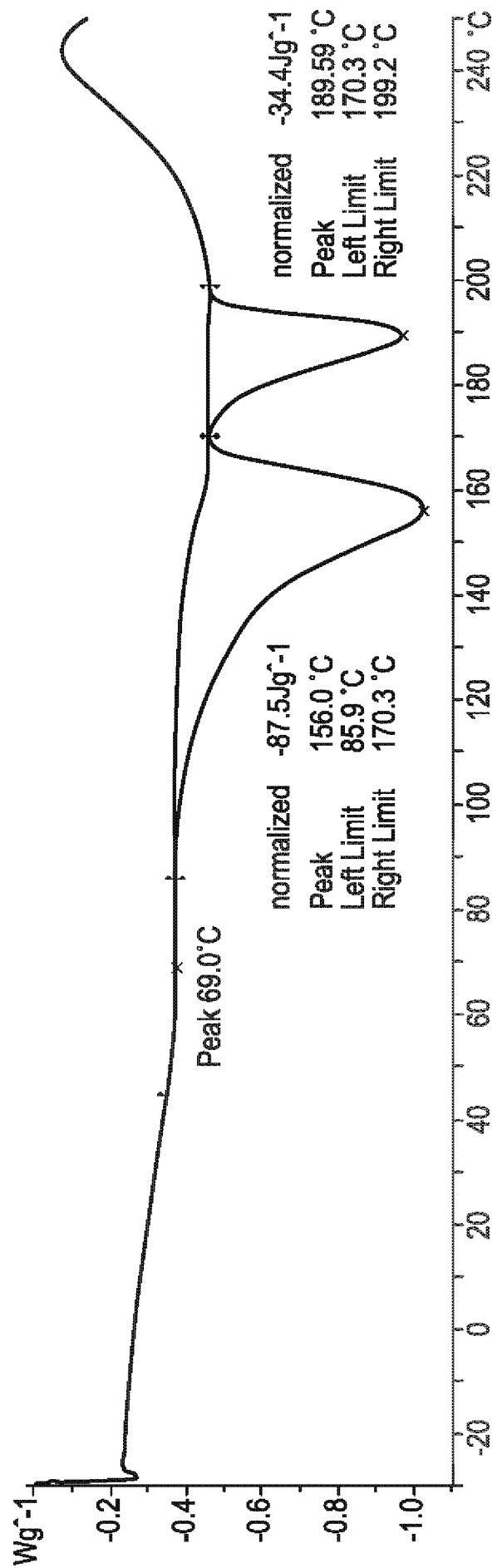


FIG. 16

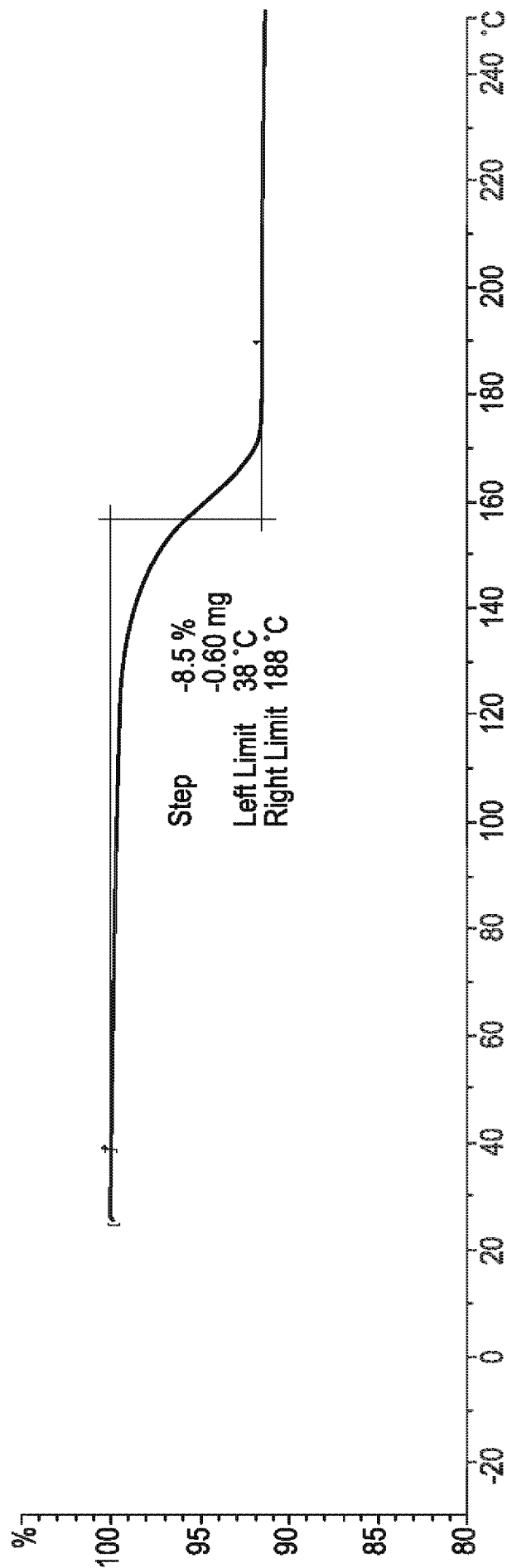


FIG. 17

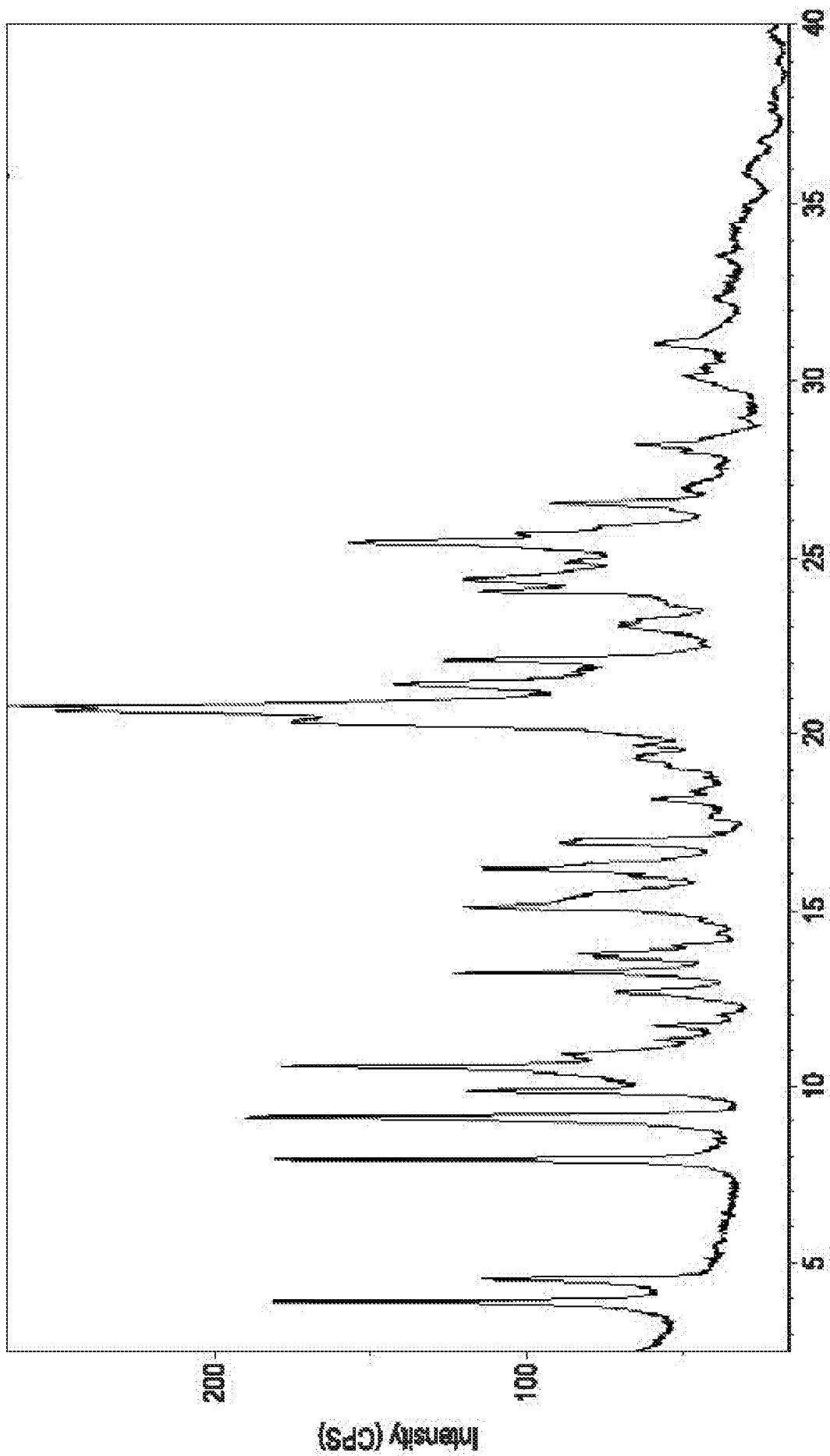


FIG. 18

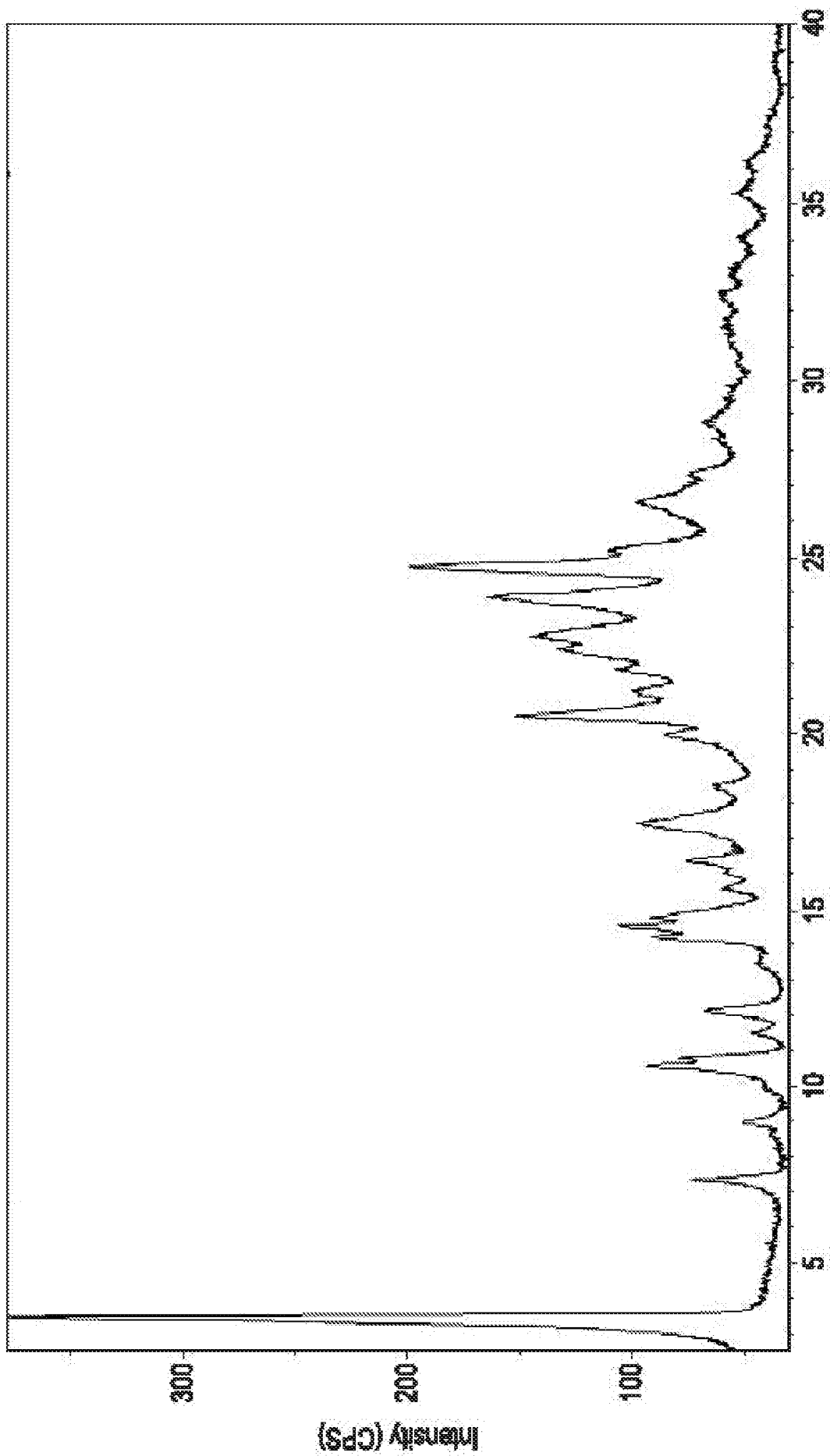
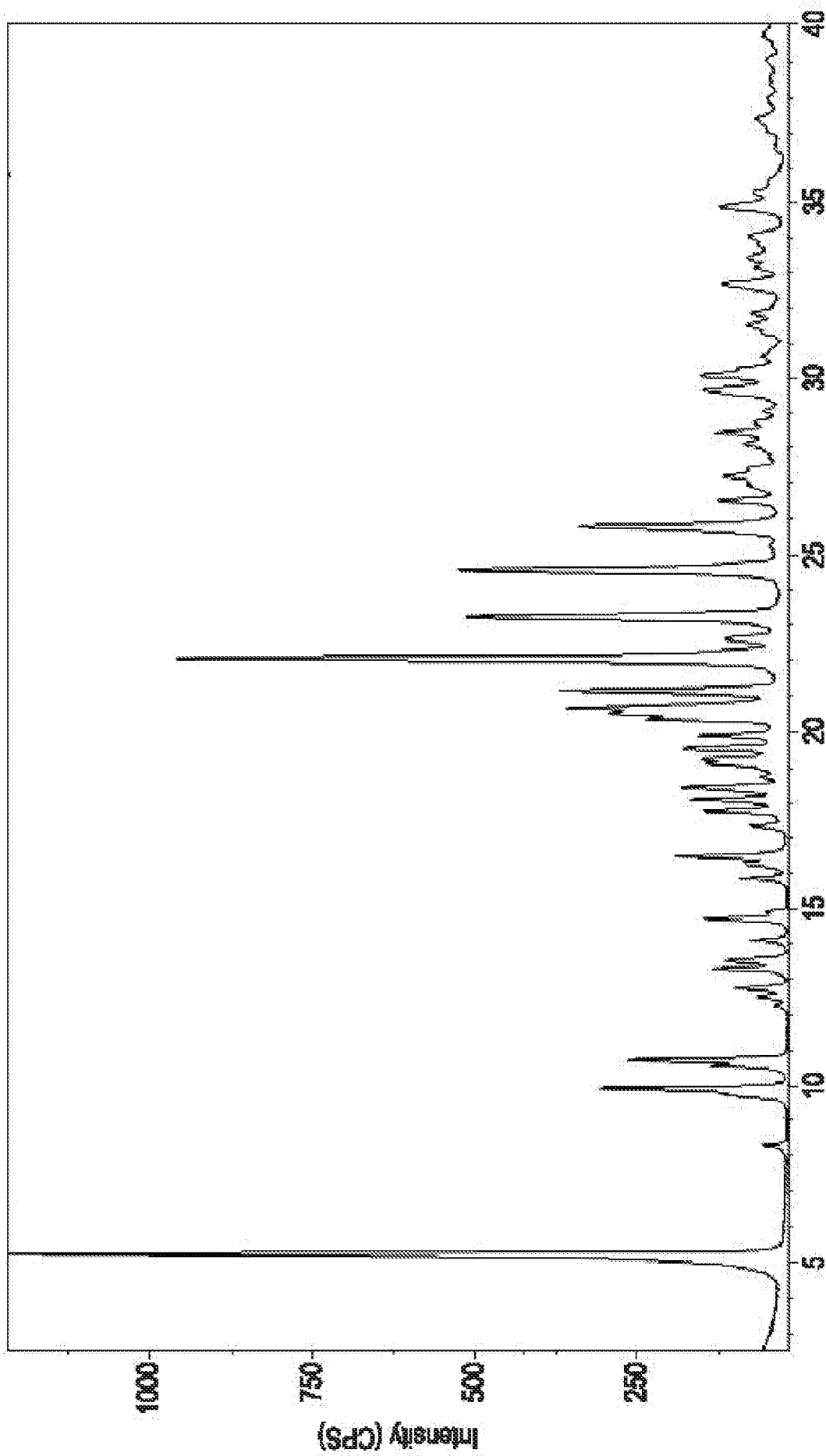
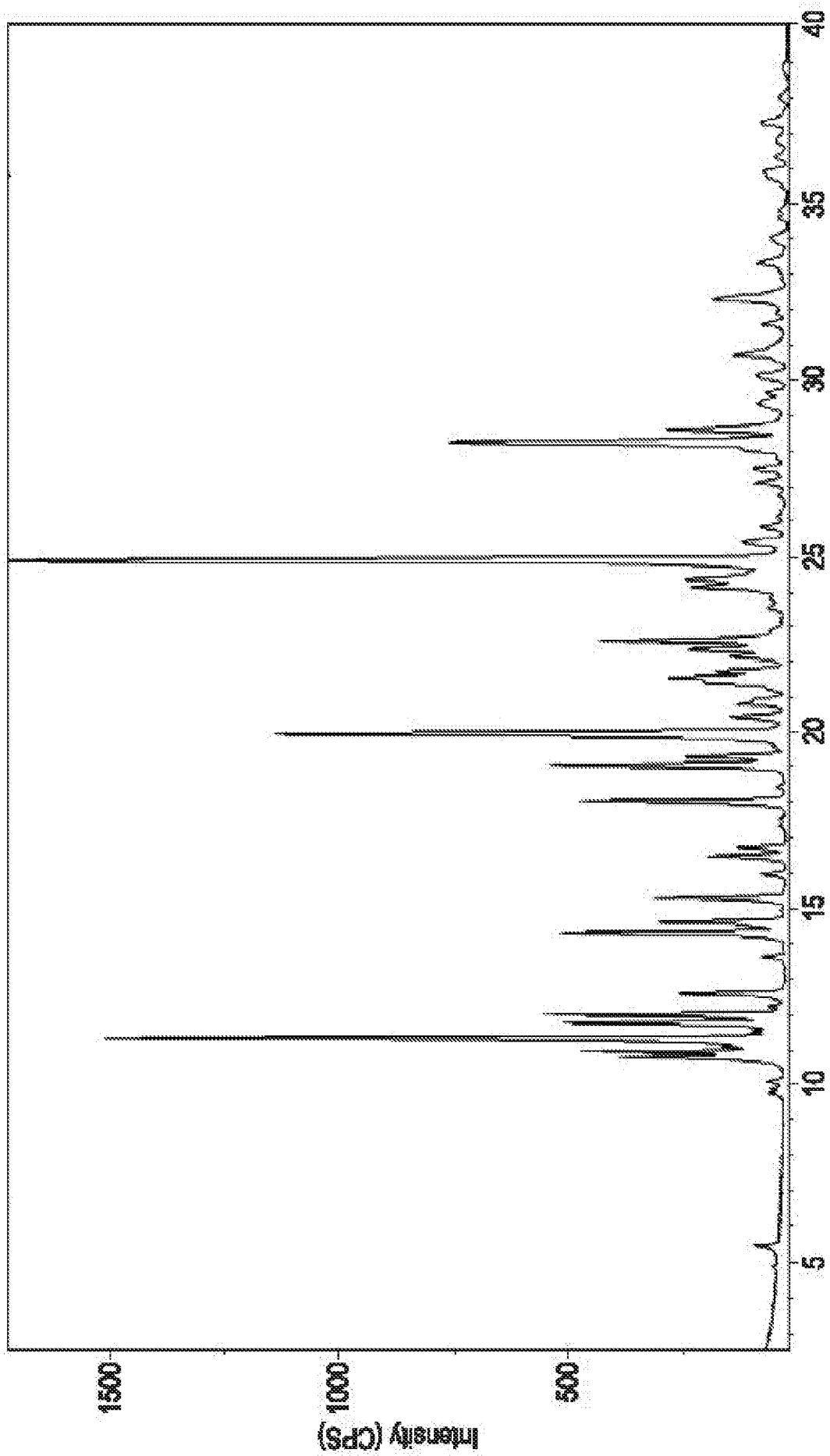


FIG. 19



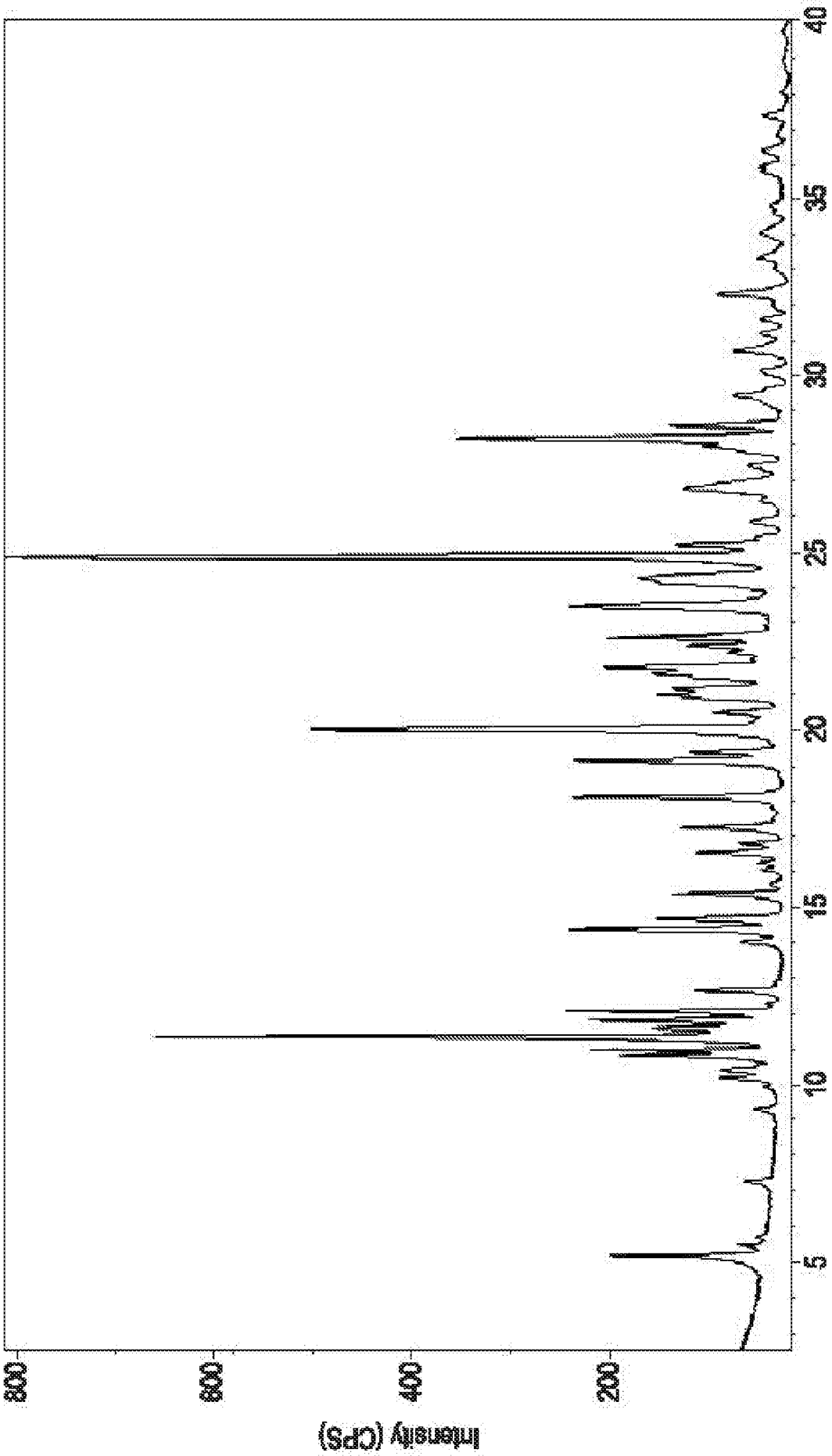
0-2θ (deg)

FIG. 20



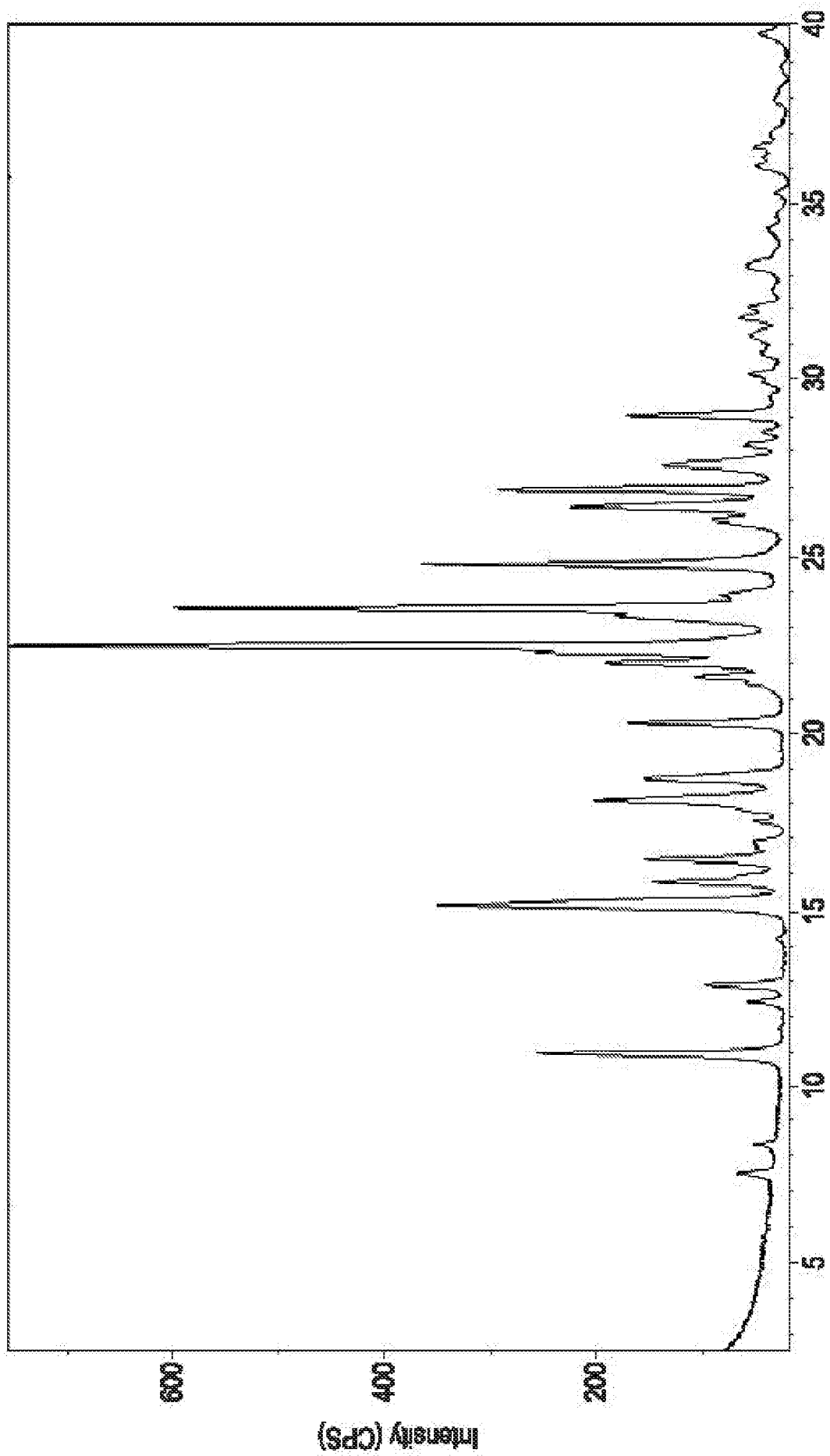
0-2θ (deg)

FIG. 21



0-2θ (deg)

FIG. 22



0-2θ (deg)

FIG. 23

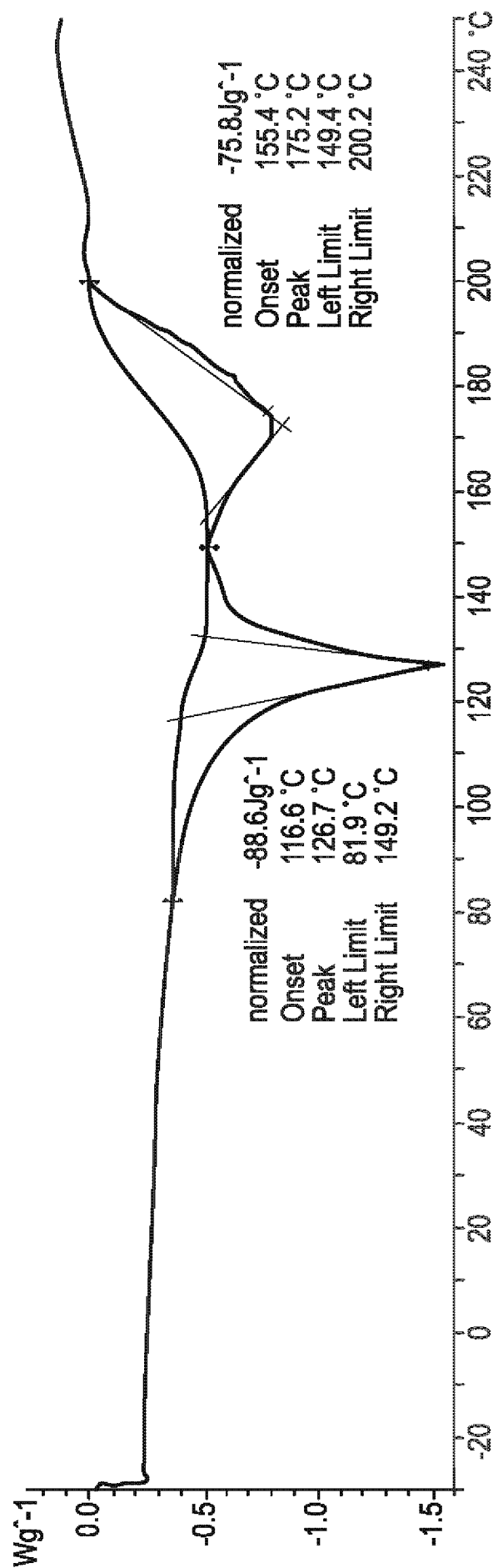


FIG. 24

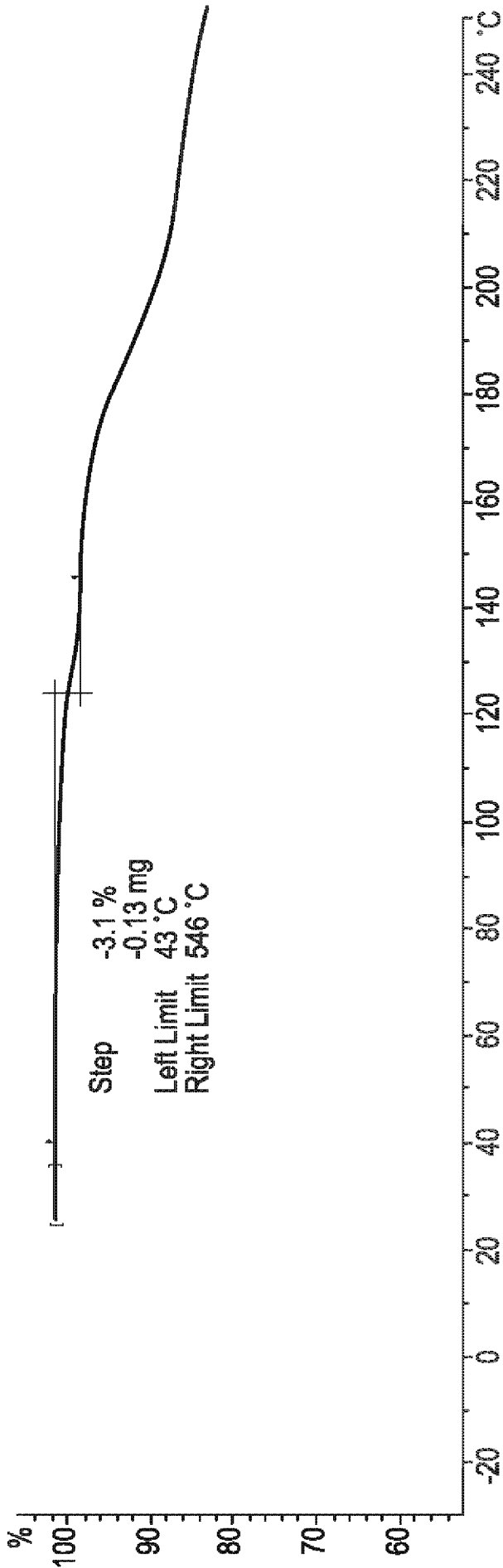
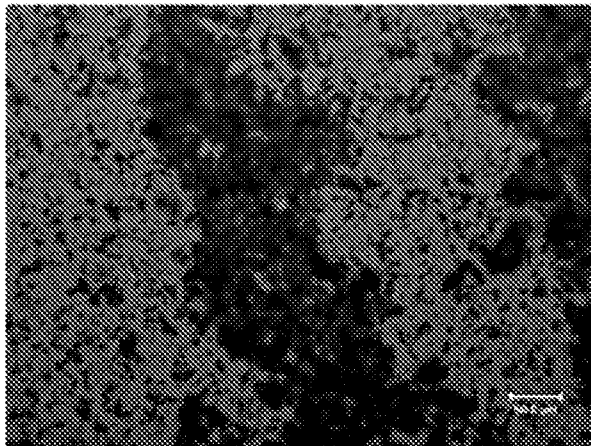
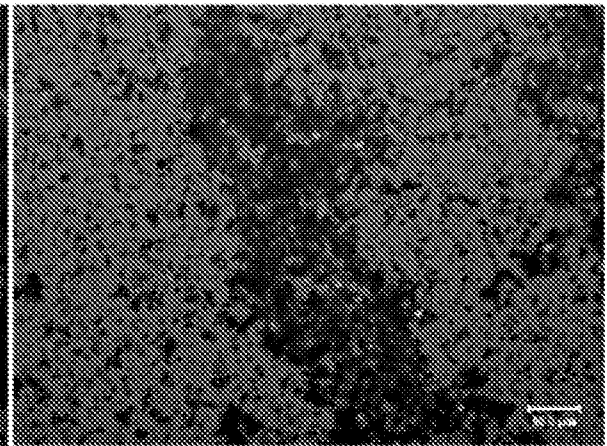


FIG. 25



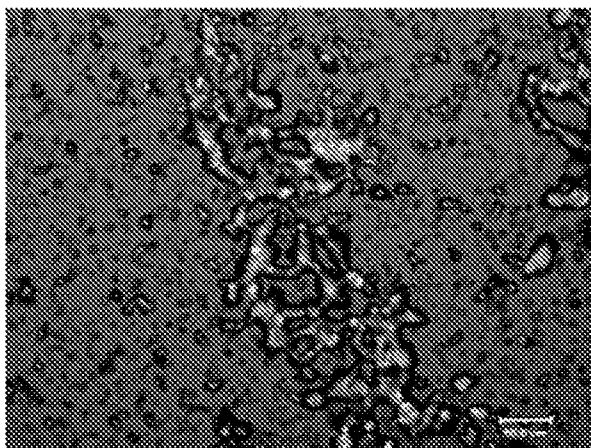
28.0°C

FIG. 26A



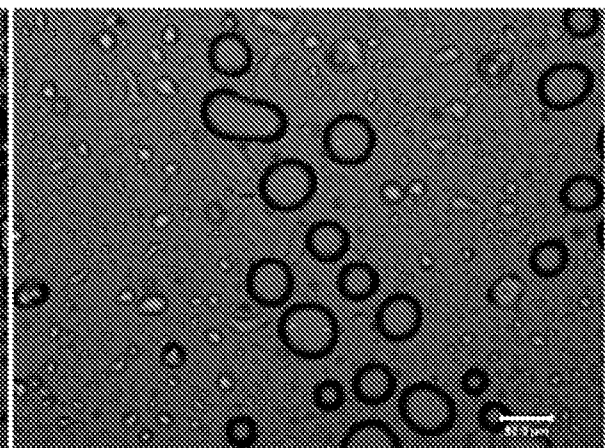
129.3°C

FIG. 26B



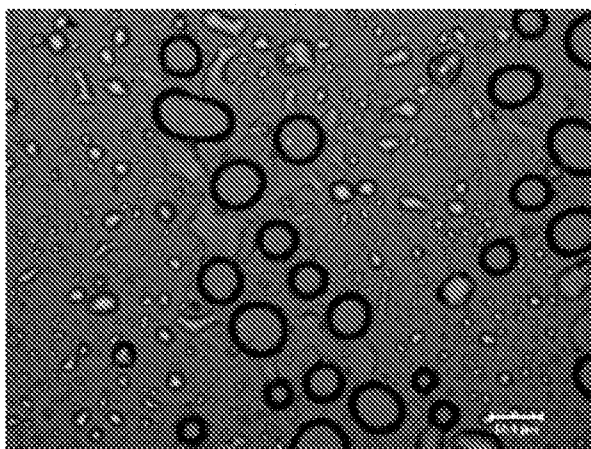
133.0°C

FIG. 26C



140.0°C

FIG. 26D



28.3°C

FIG. 26E

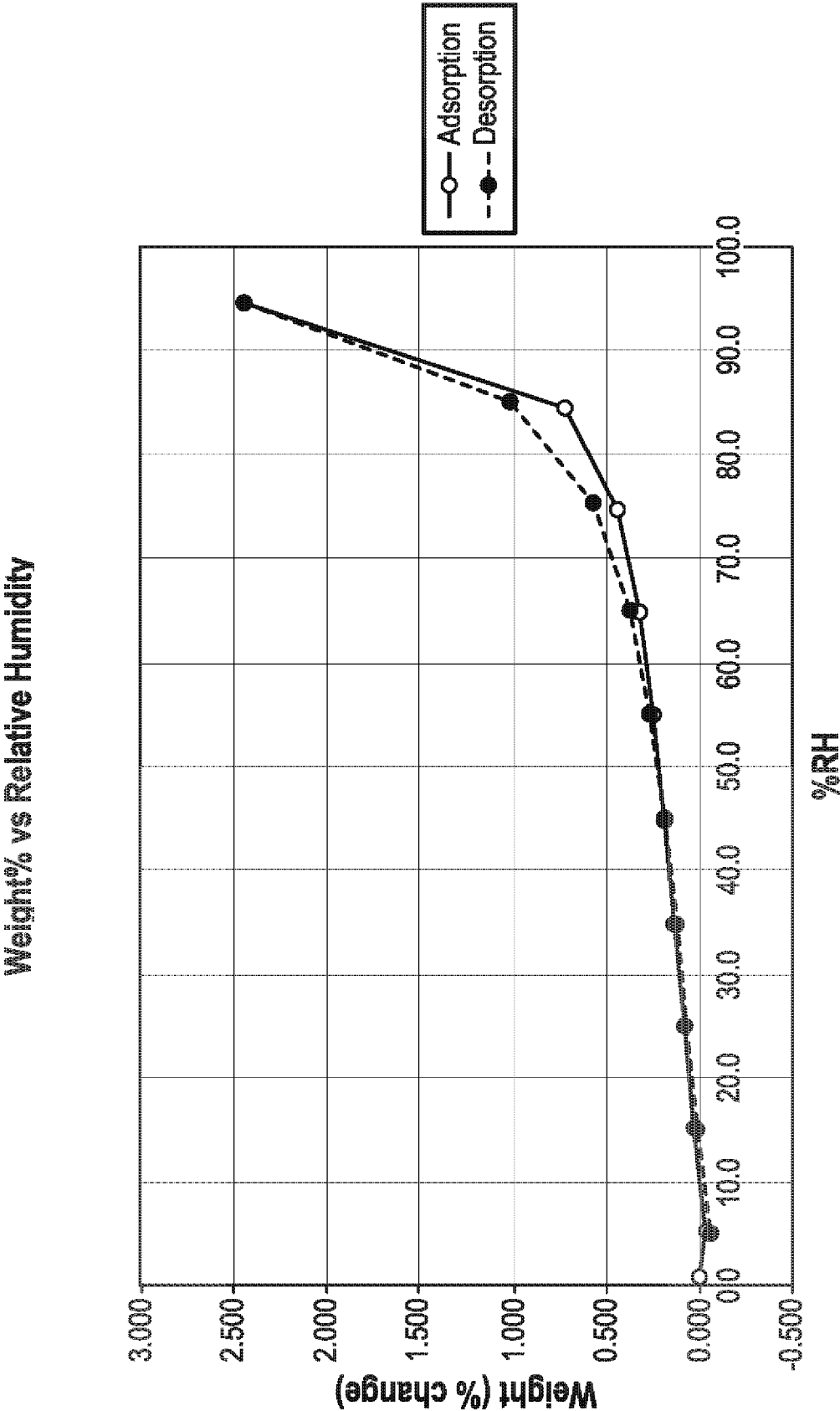
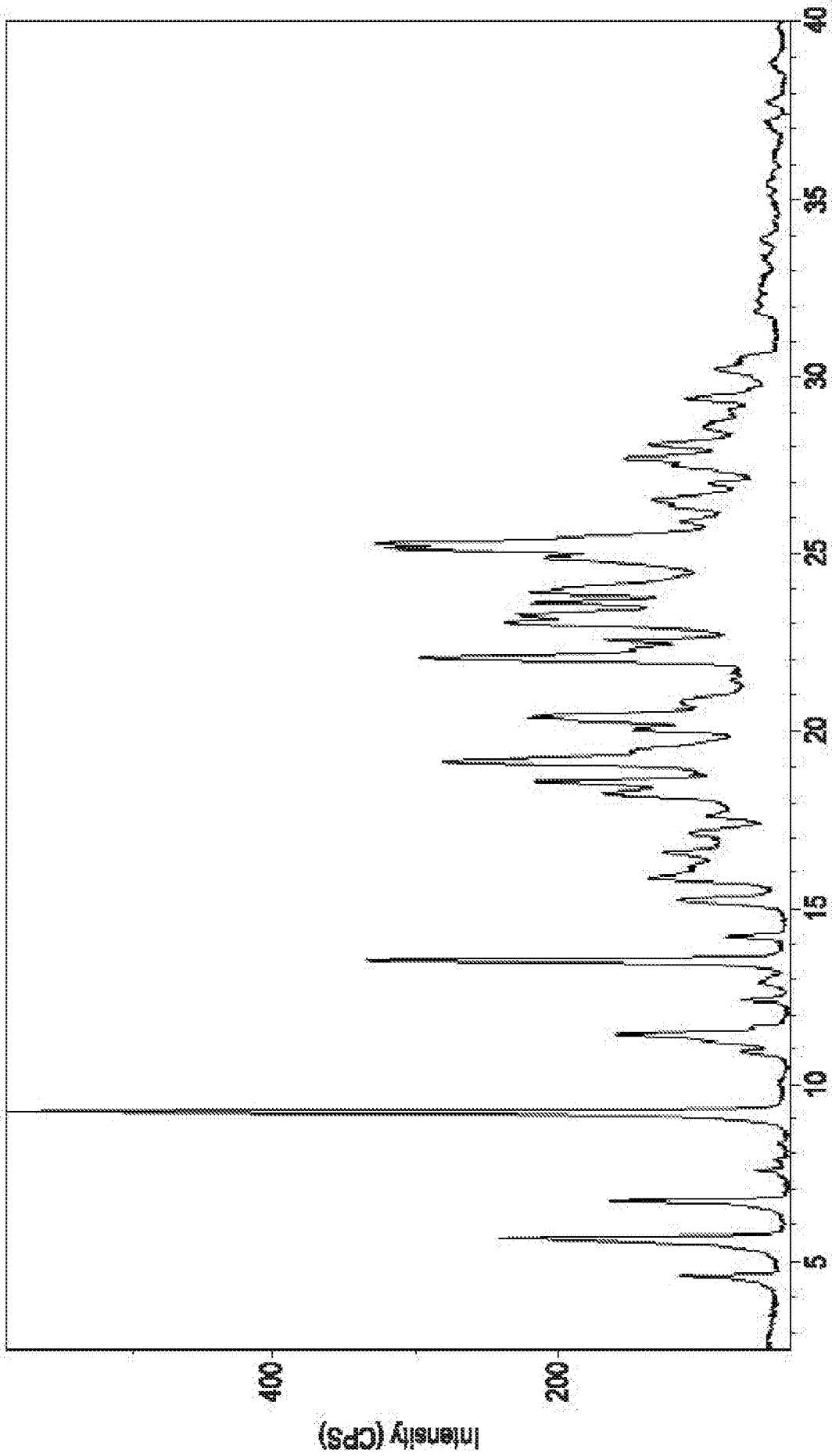


FIG. 27



0-2θ (deg)

FIG. 28

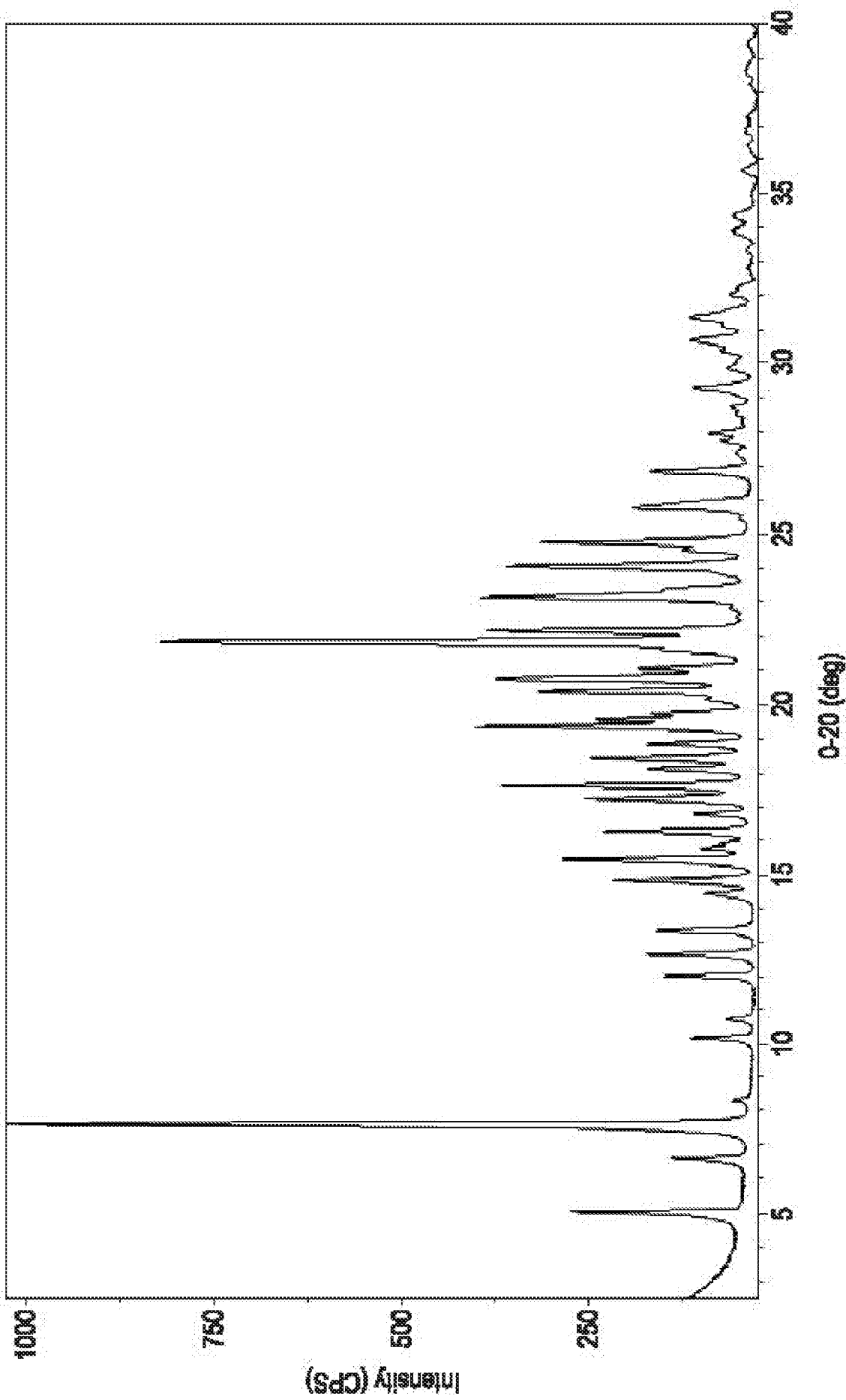
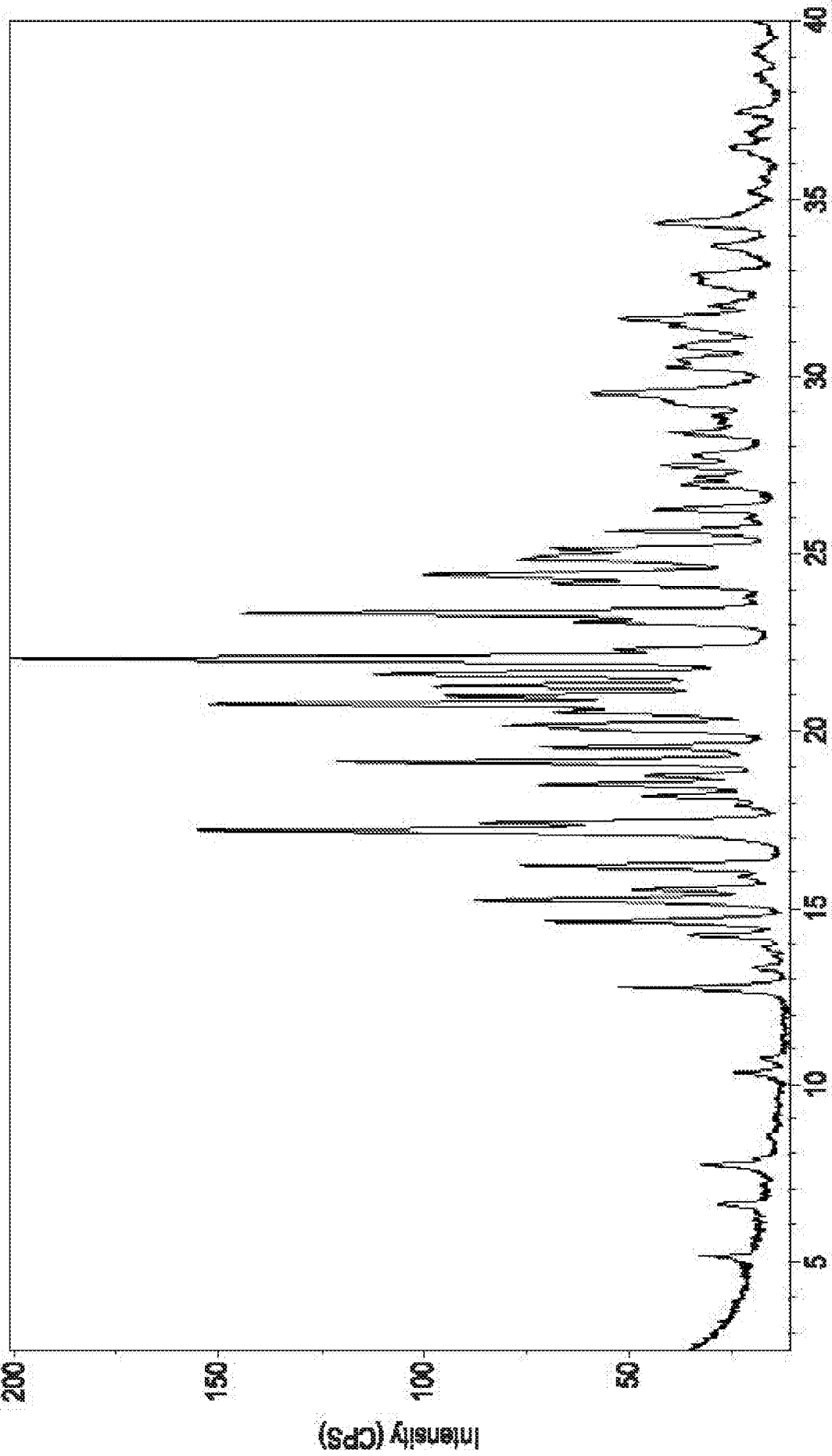
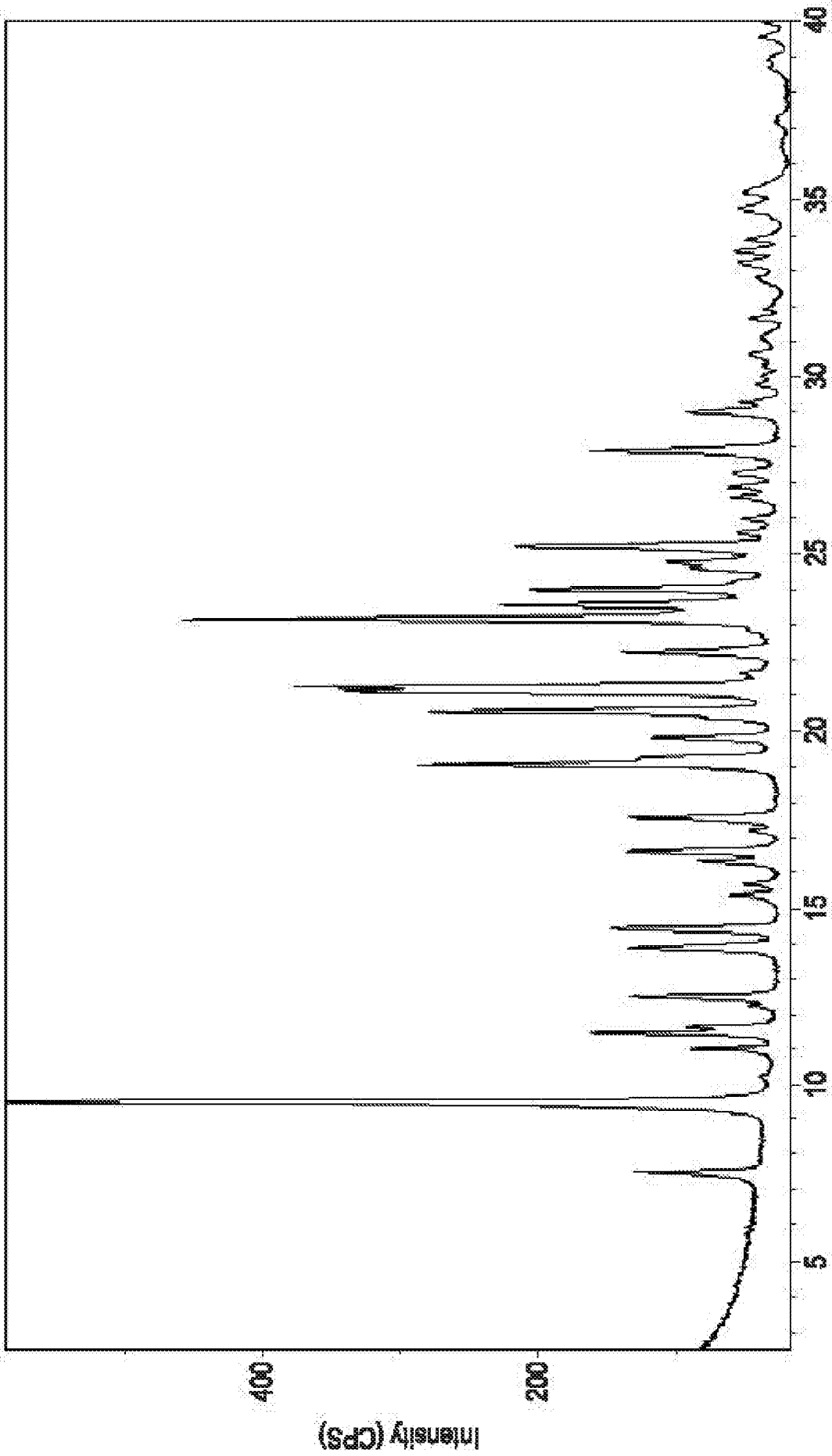


FIG. 29



0-20 (deg)

FIG. 30



0-2θ (deg)

FIG. 31

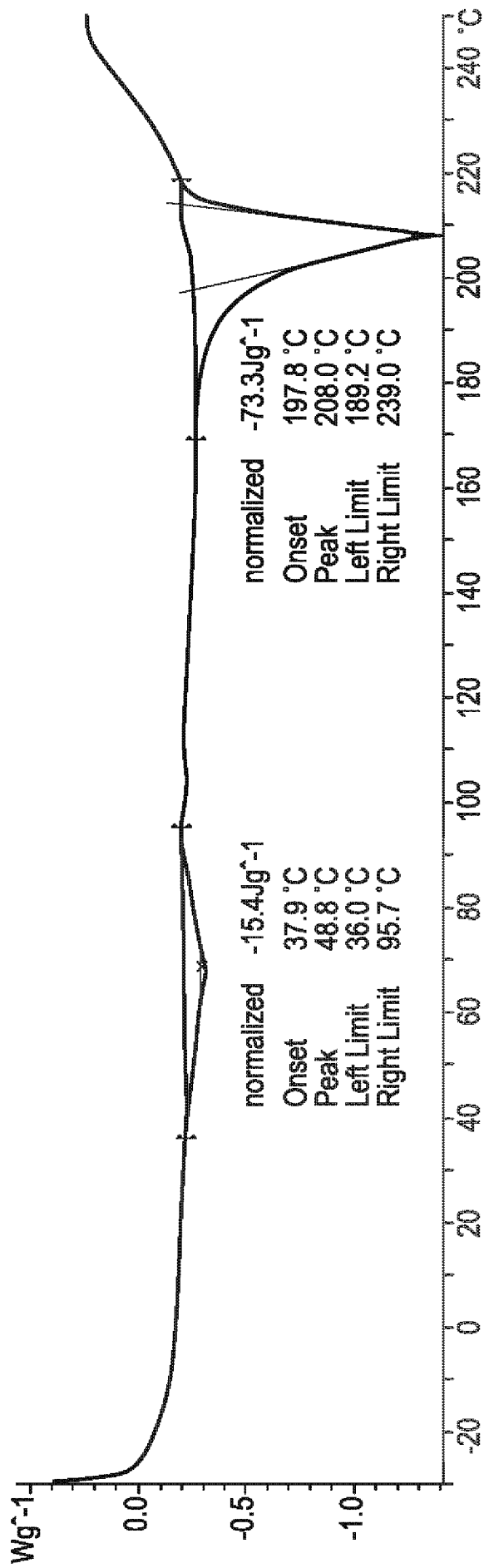


FIG. 32

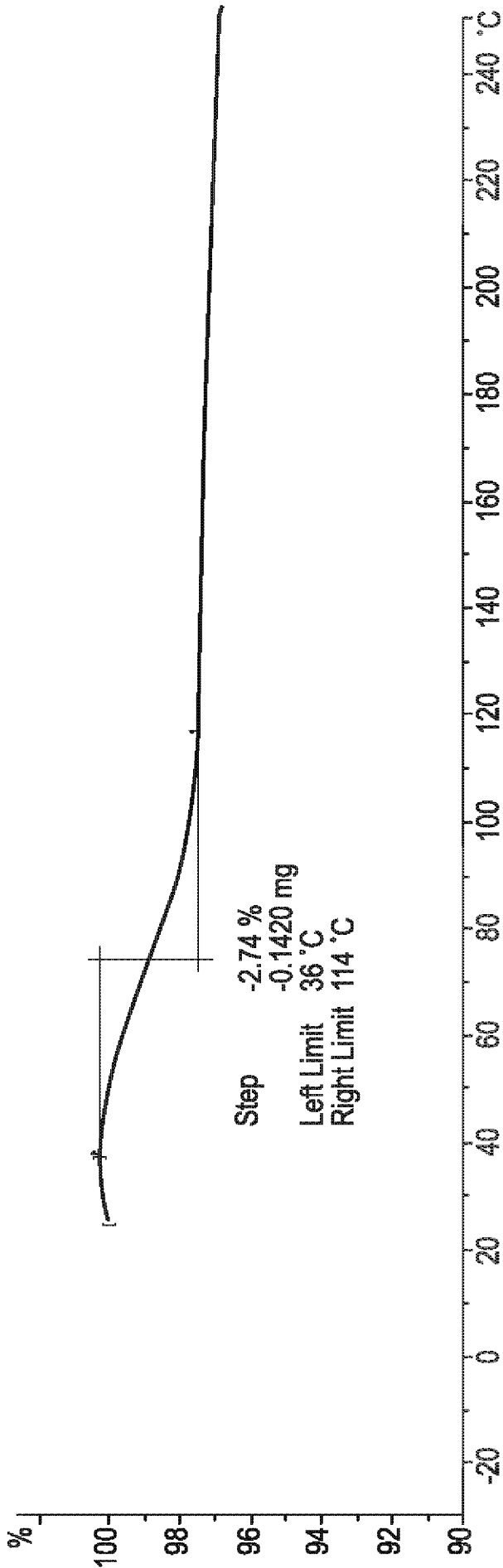


FIG. 33

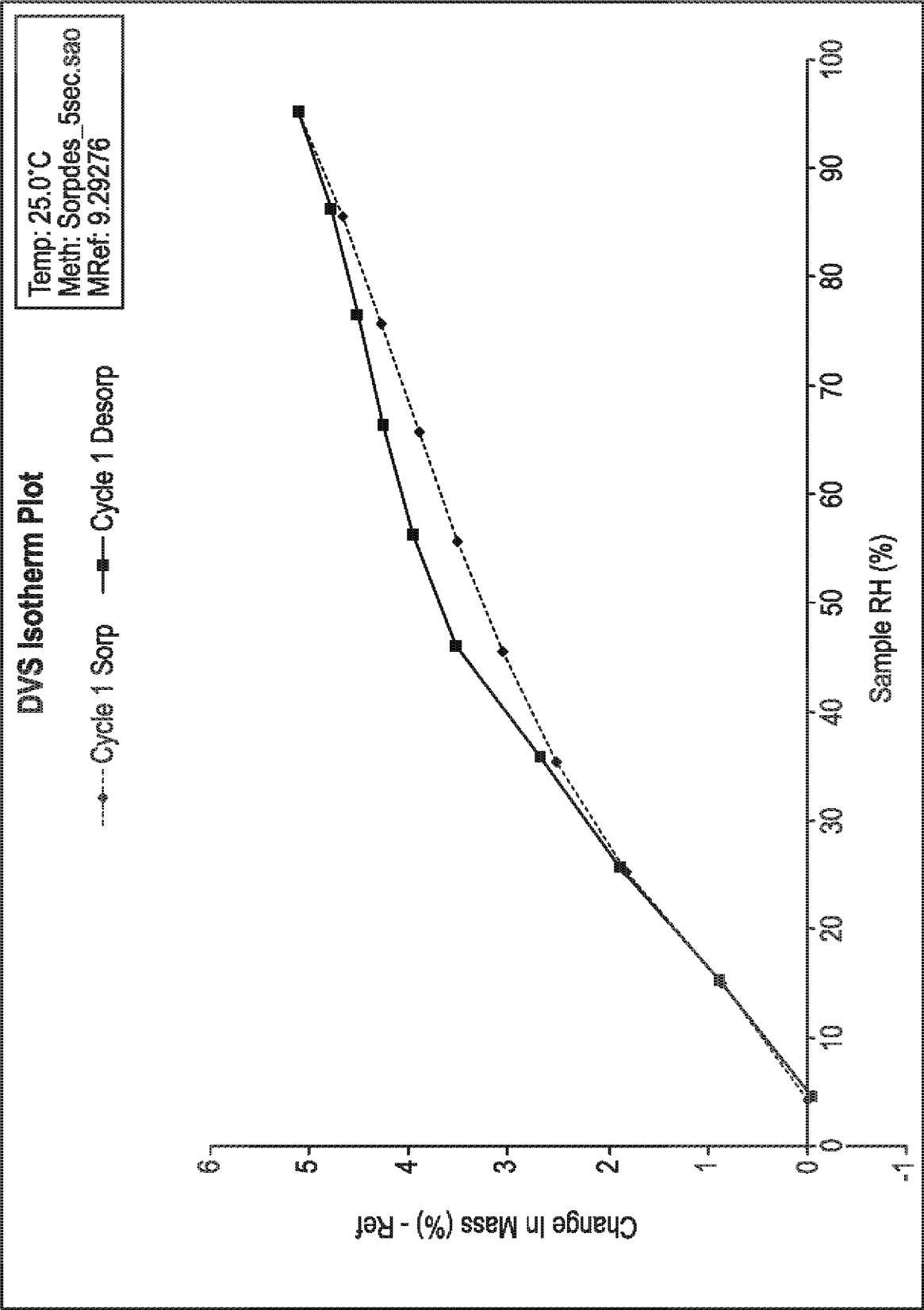
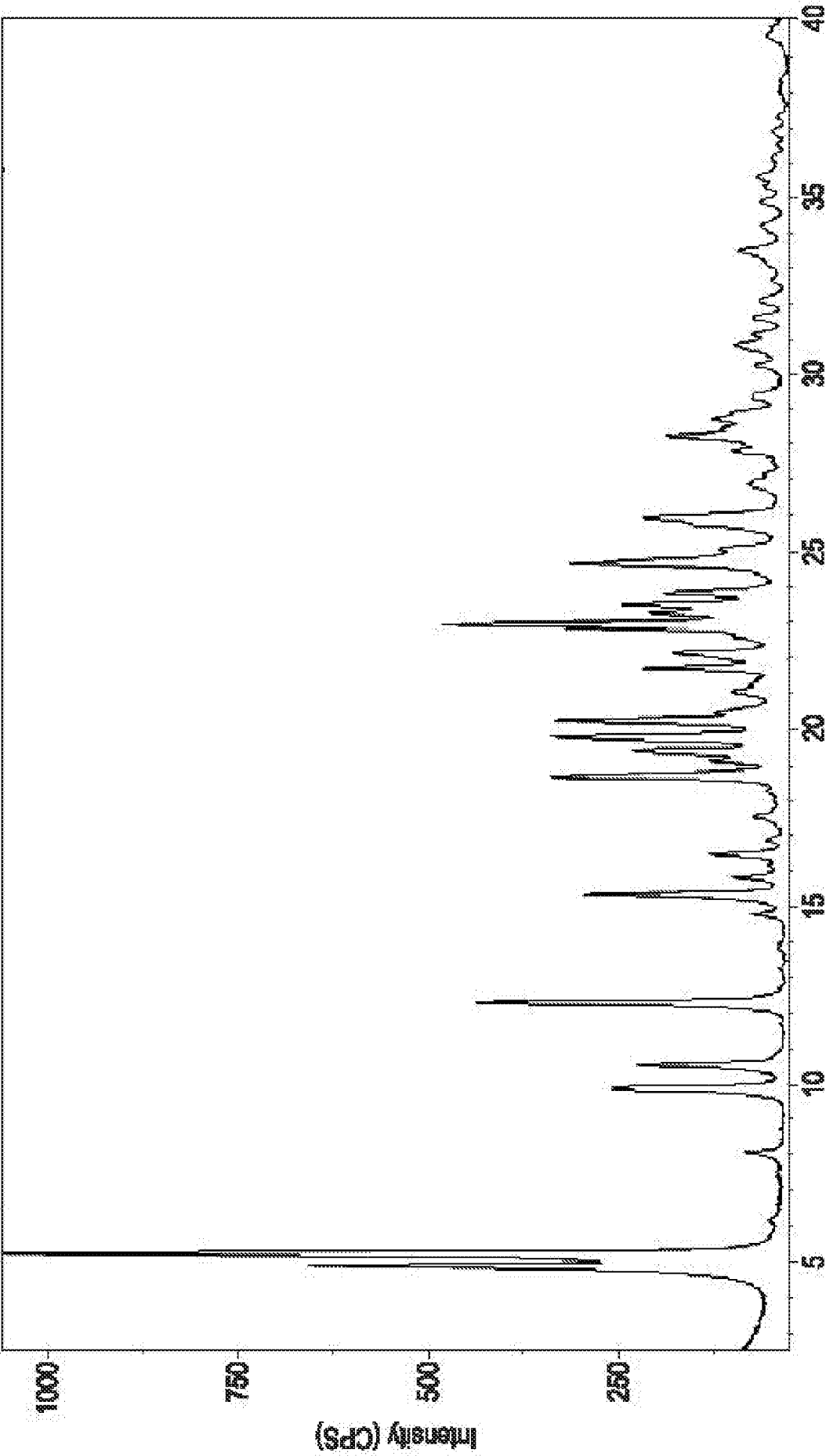
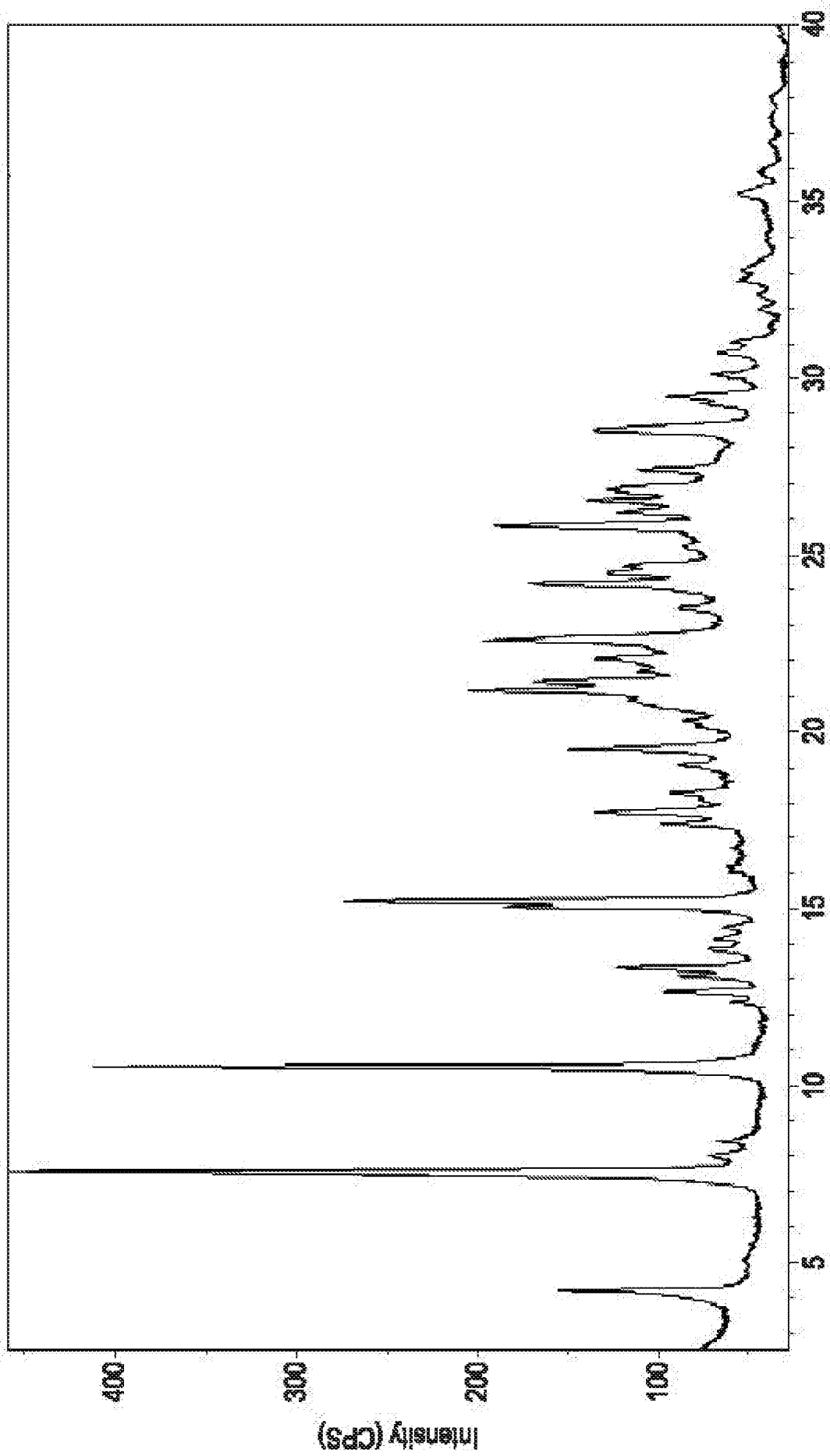


FIG. 34



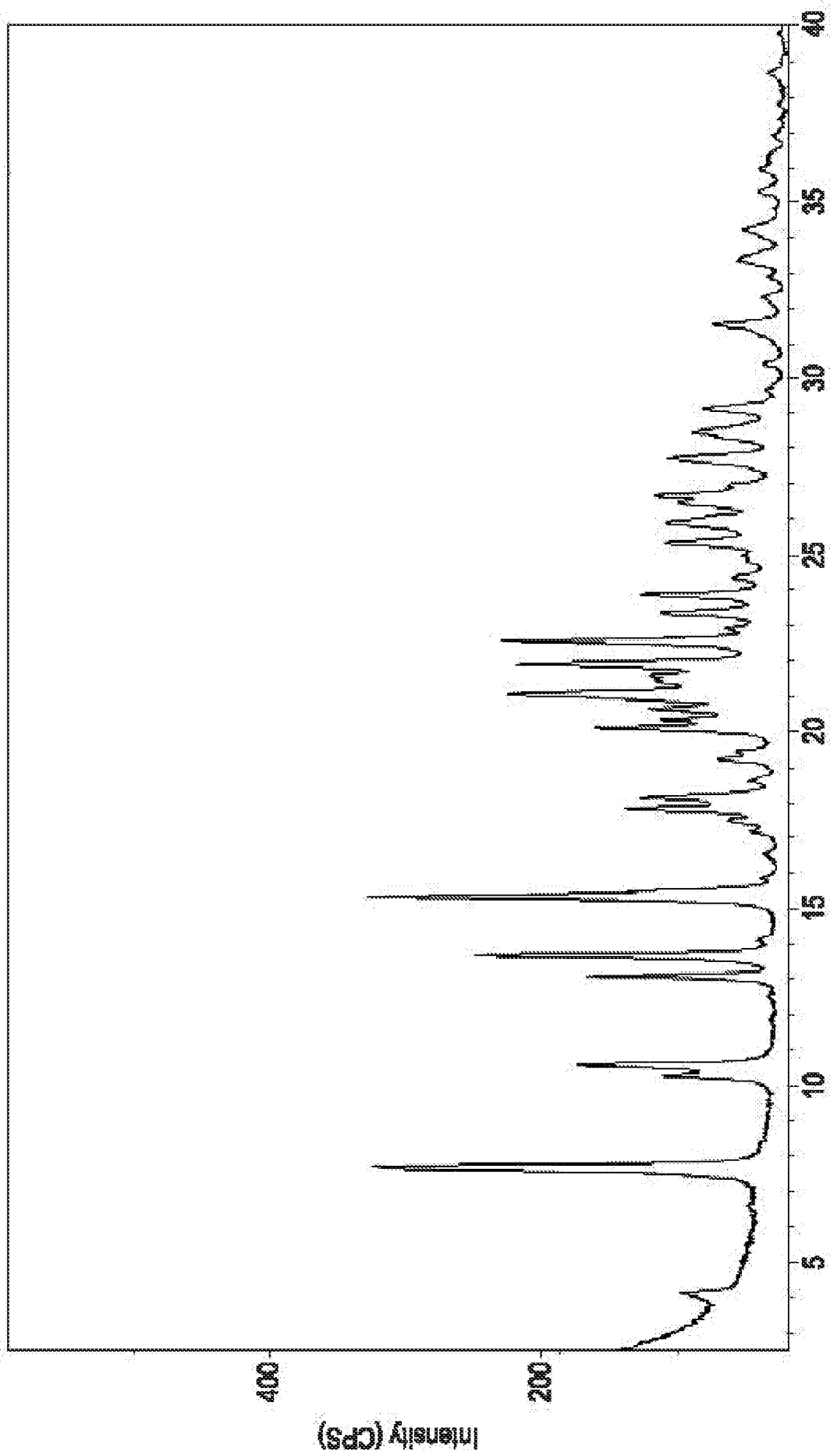
0-2θ (deg)

FIG. 35



0-2θ (deg)

FIG. 36



0-2θ (deg)

FIG. 37

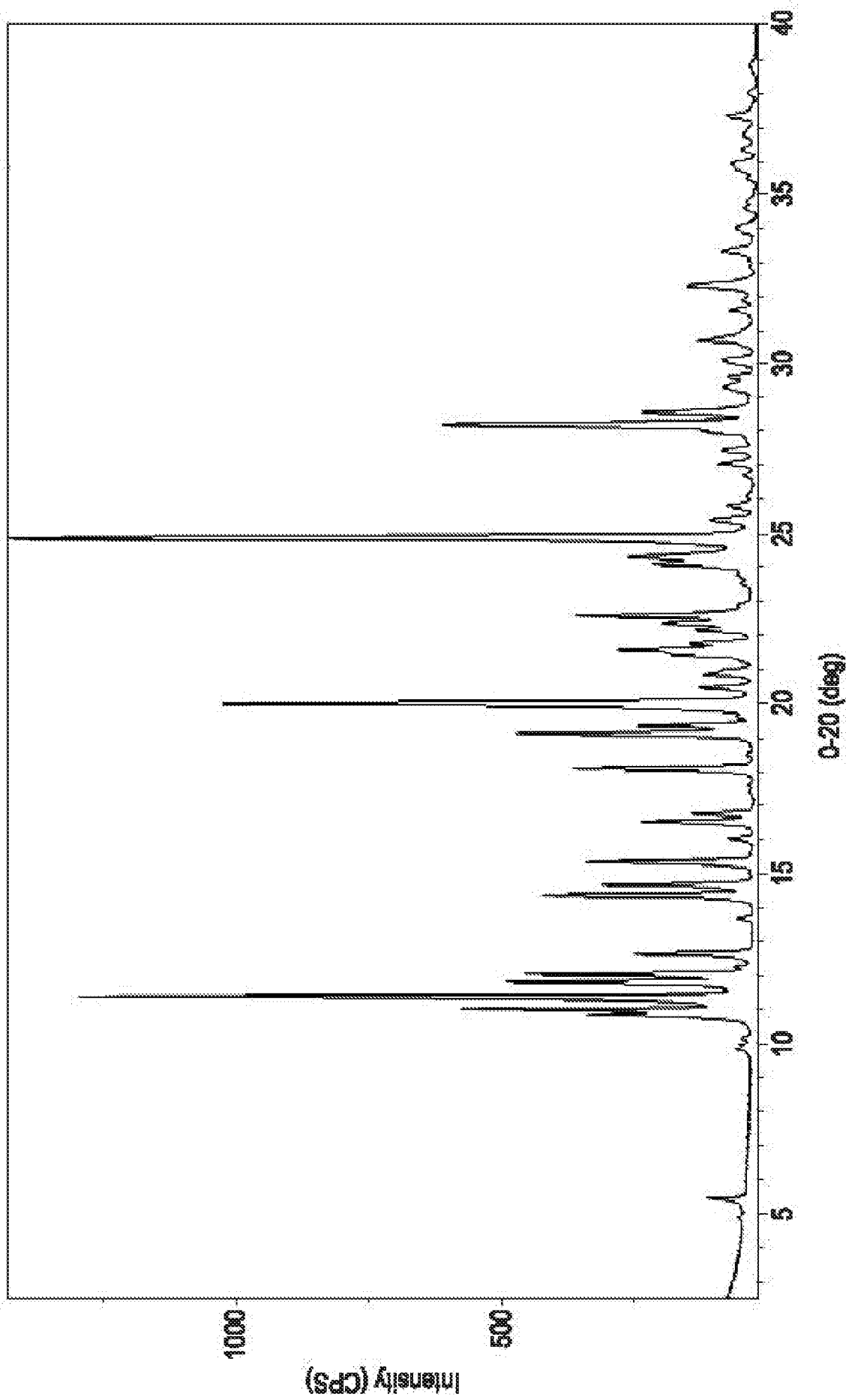


FIG. 38

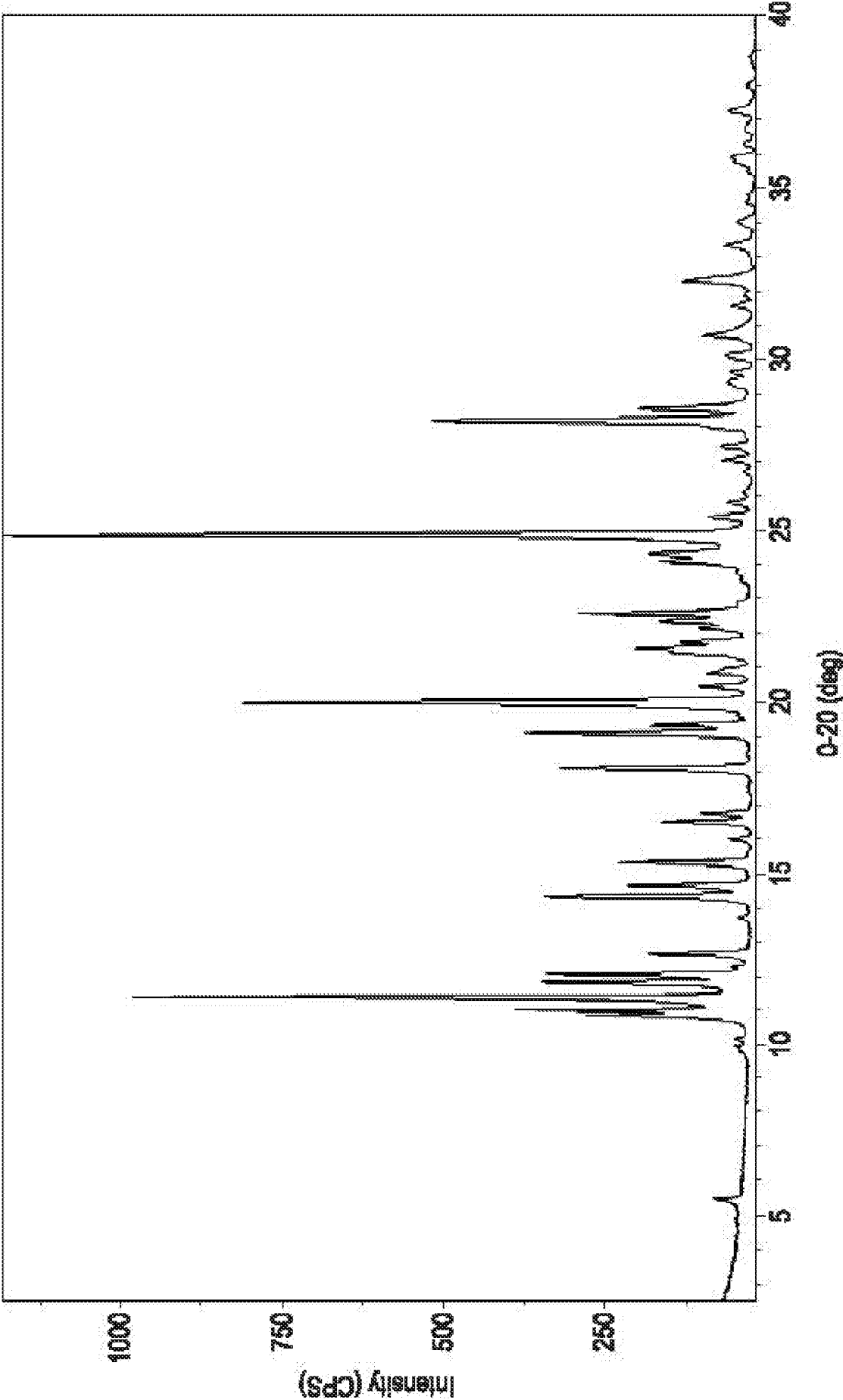
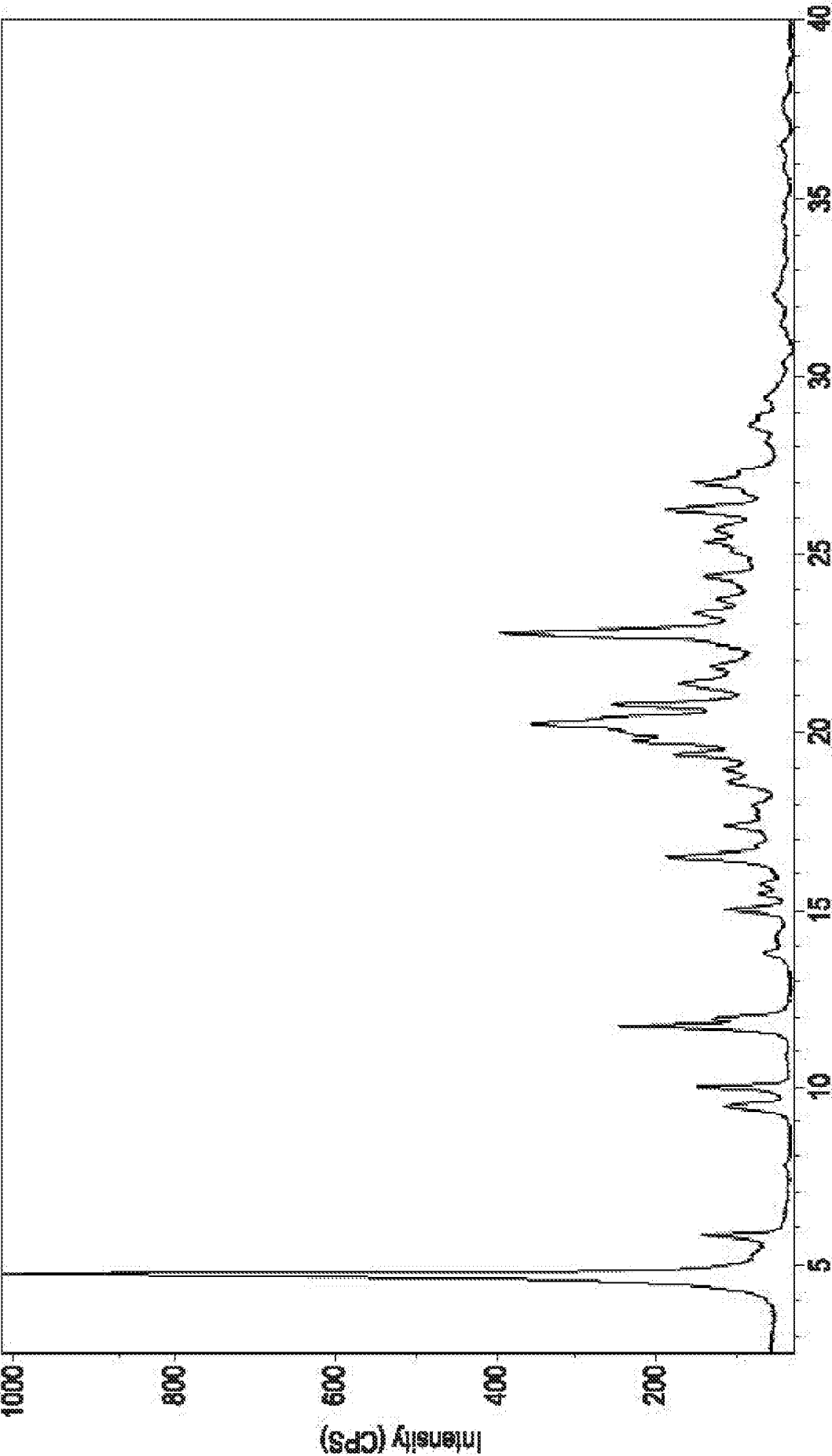
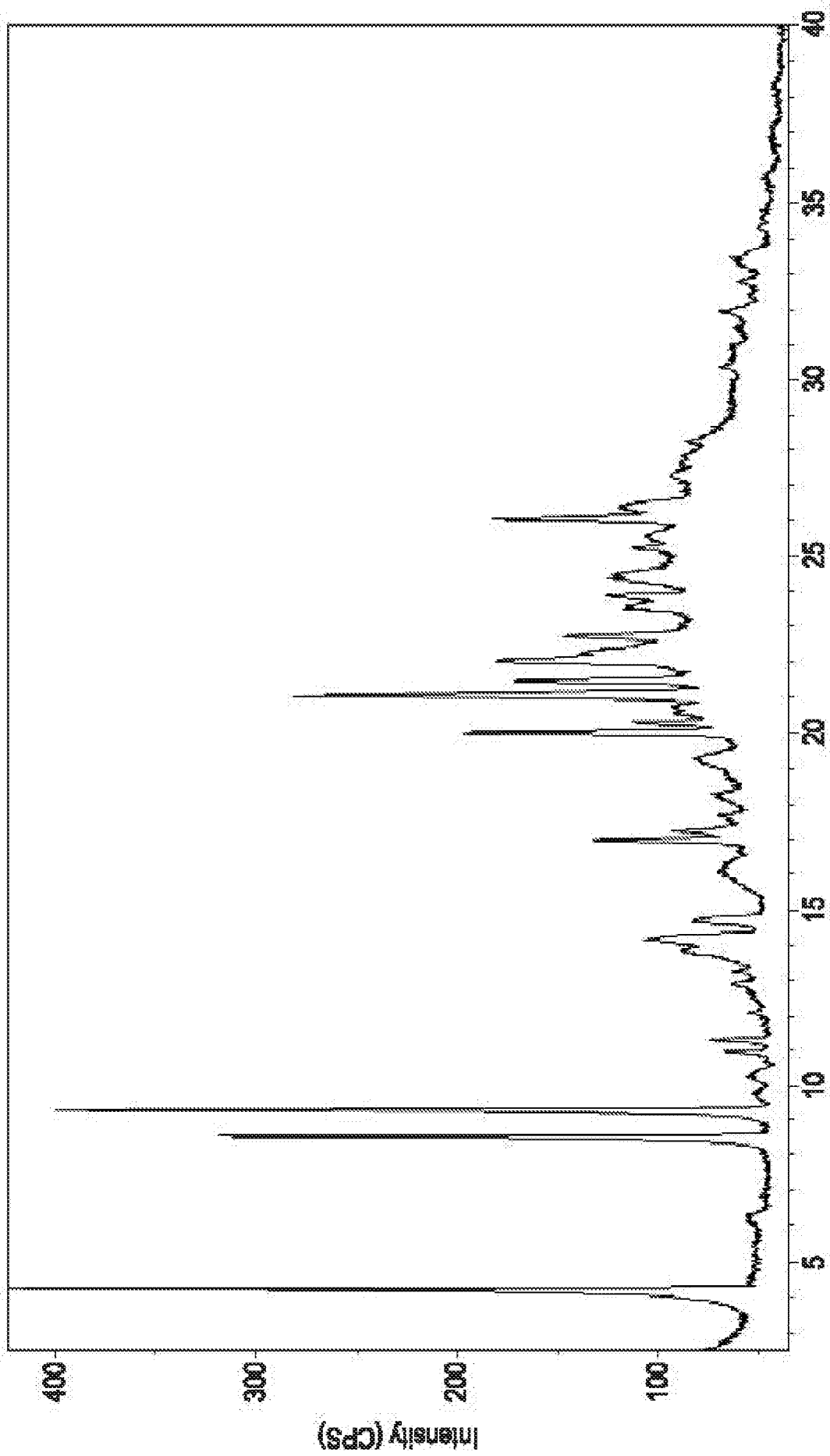


FIG. 39



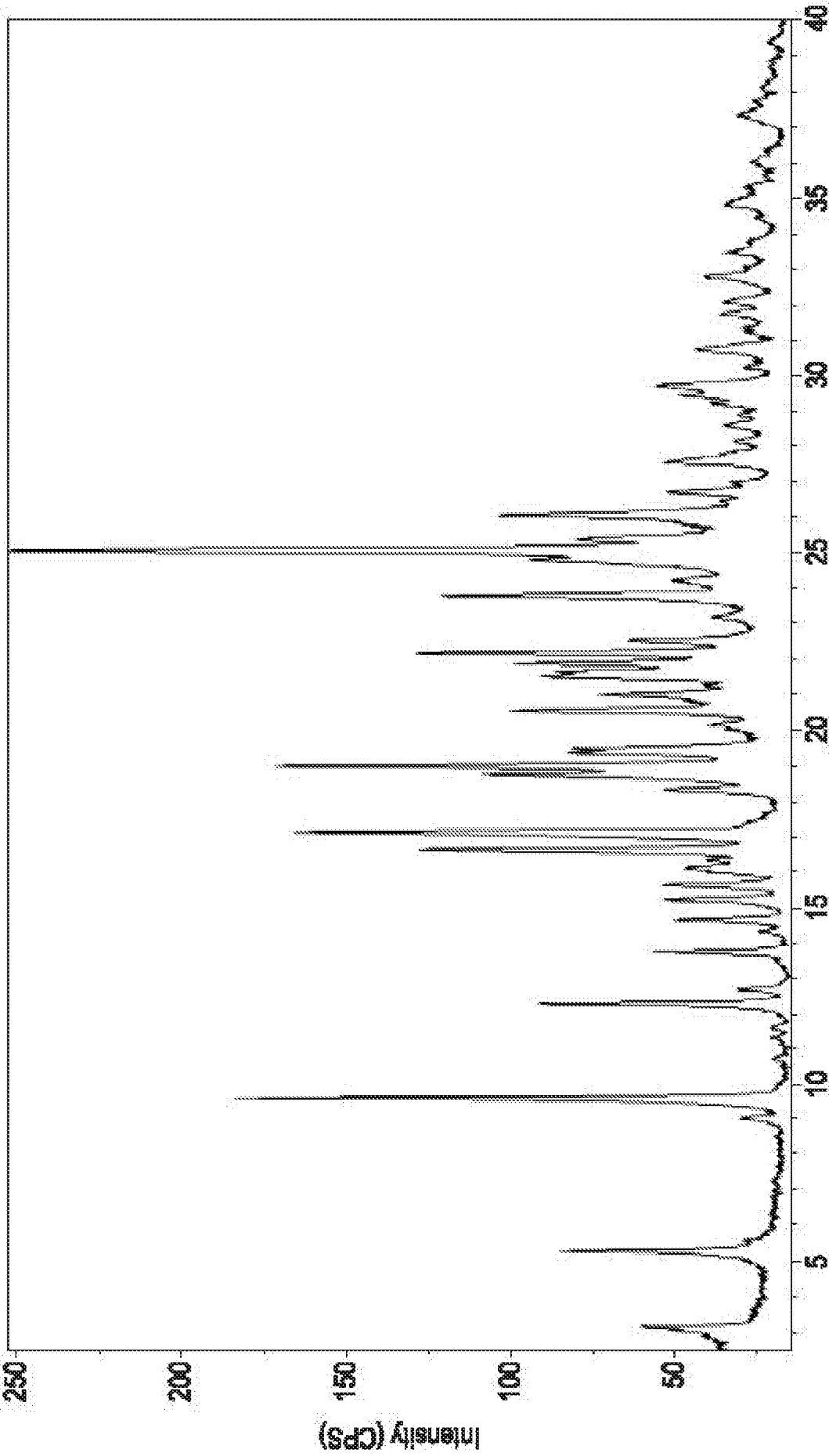
0-20 (deg)

FIG. 40



0-2θ (deg)

FIG. 41



0-2θ (deg)

FIG. 42

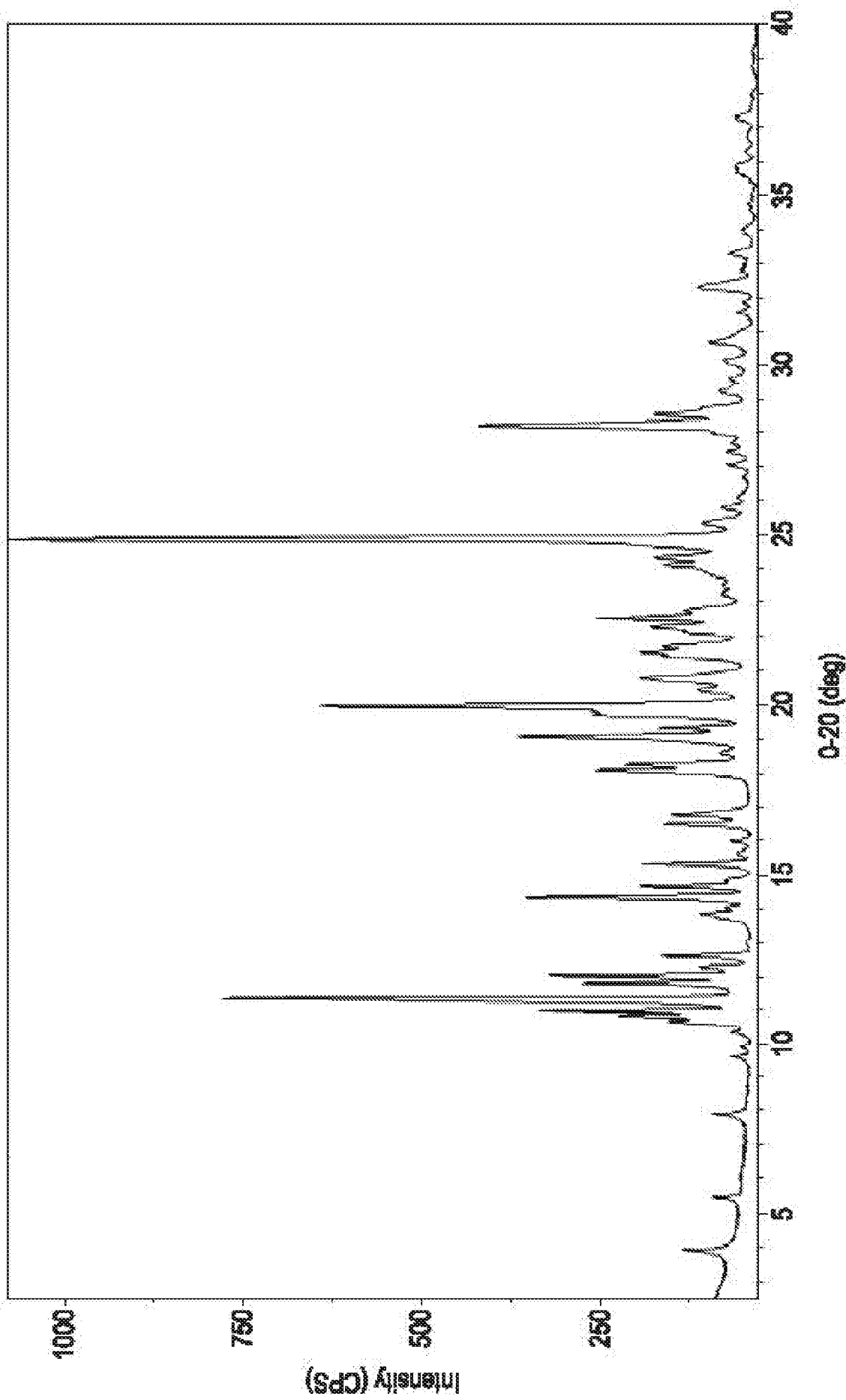


FIG. 43

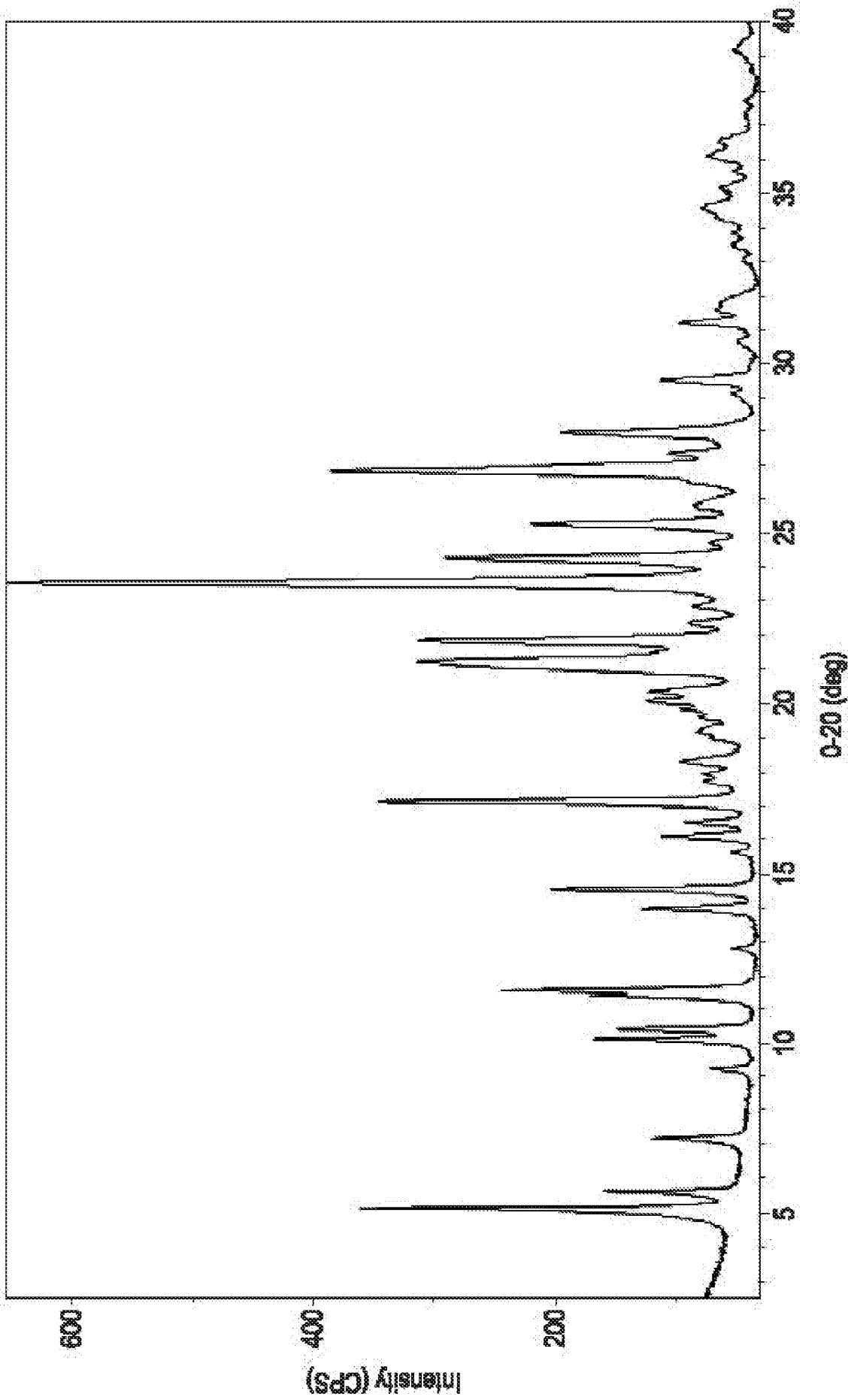


FIG. 44

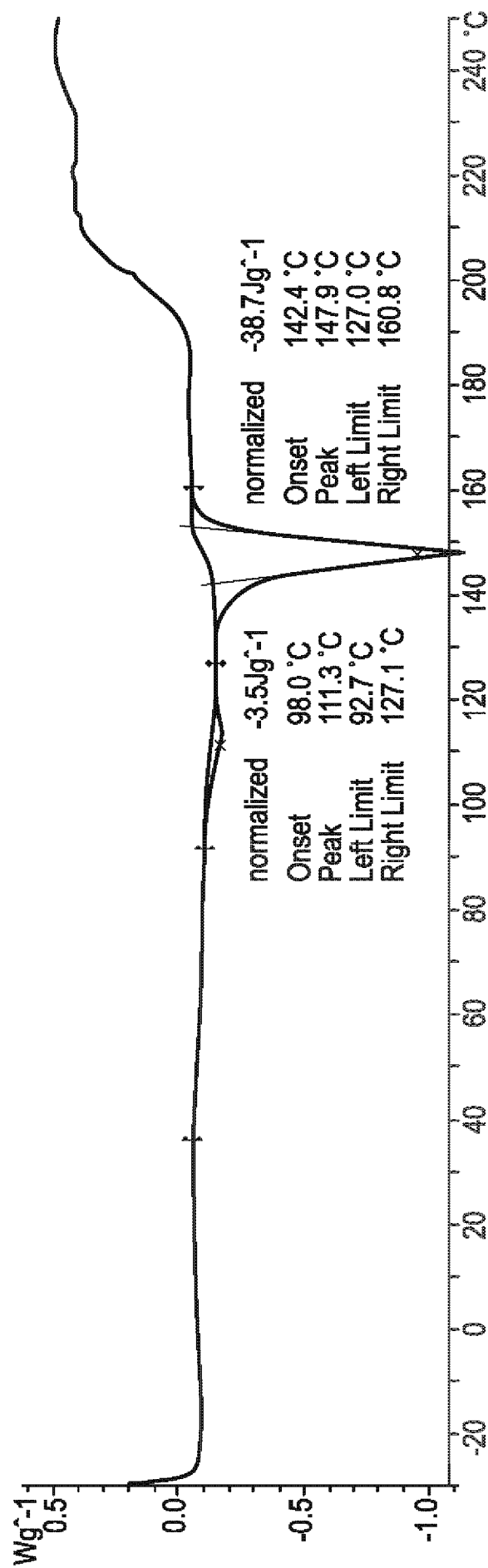


FIG. 45

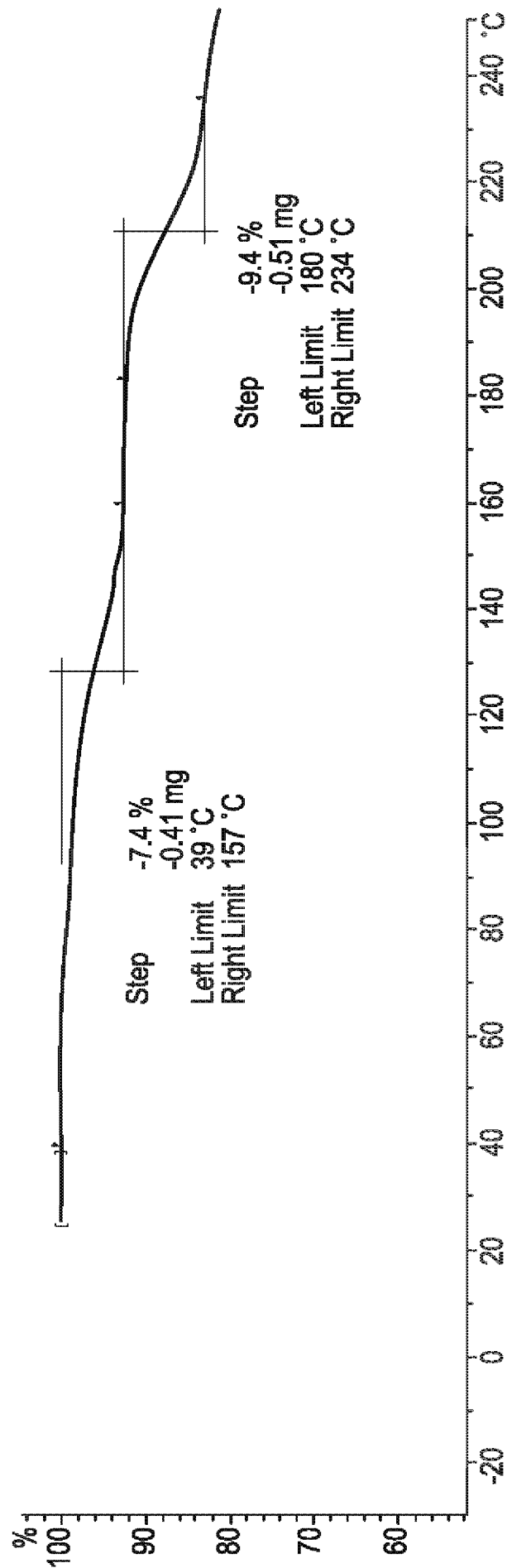


FIG. 46

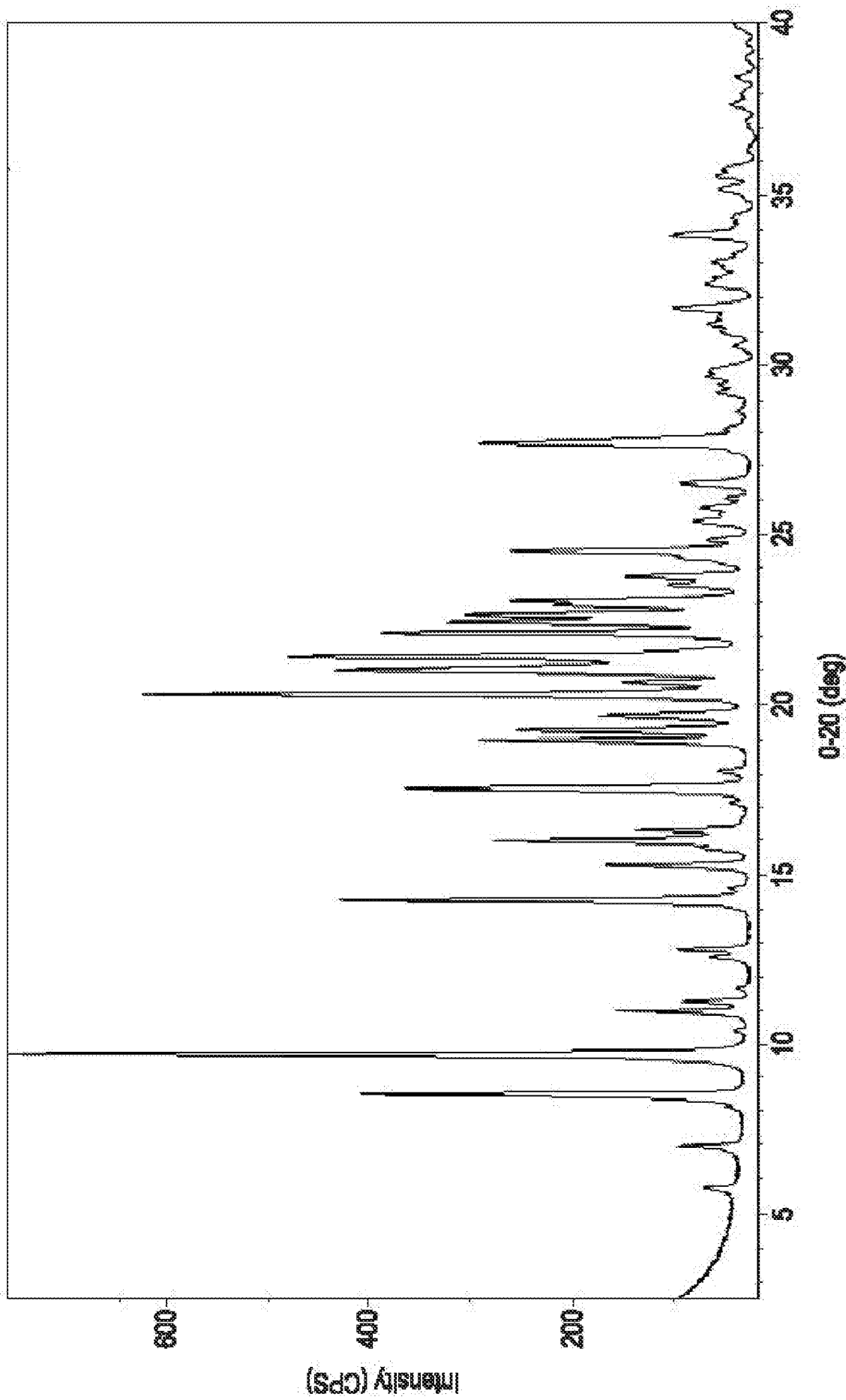


FIG. 47

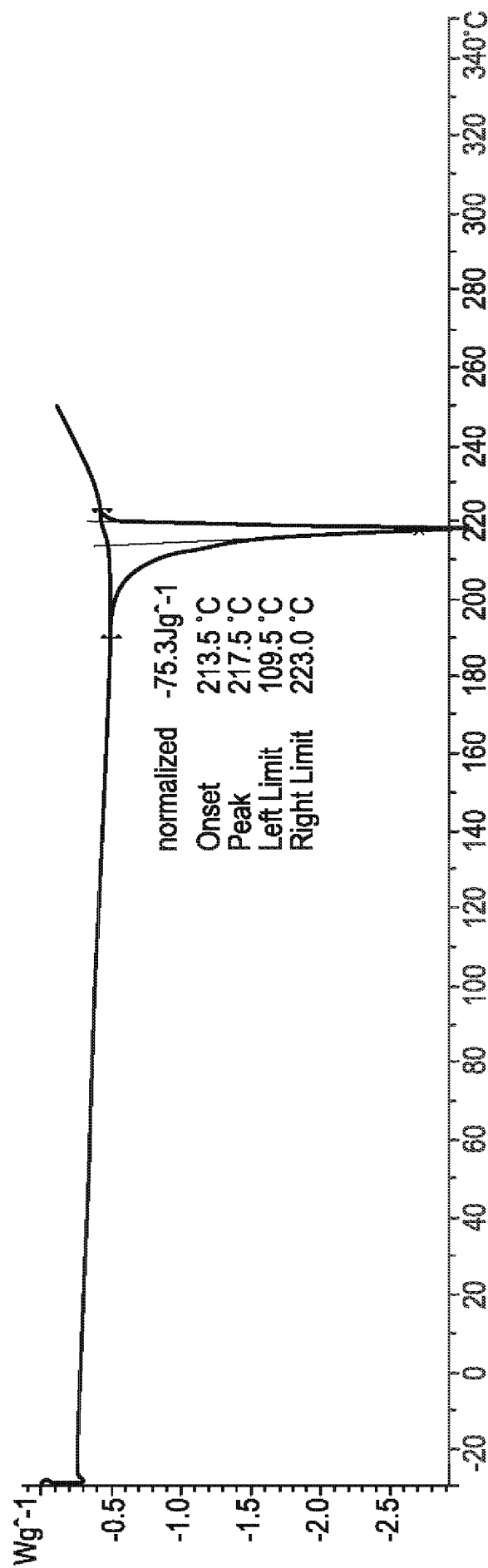


FIG. 48

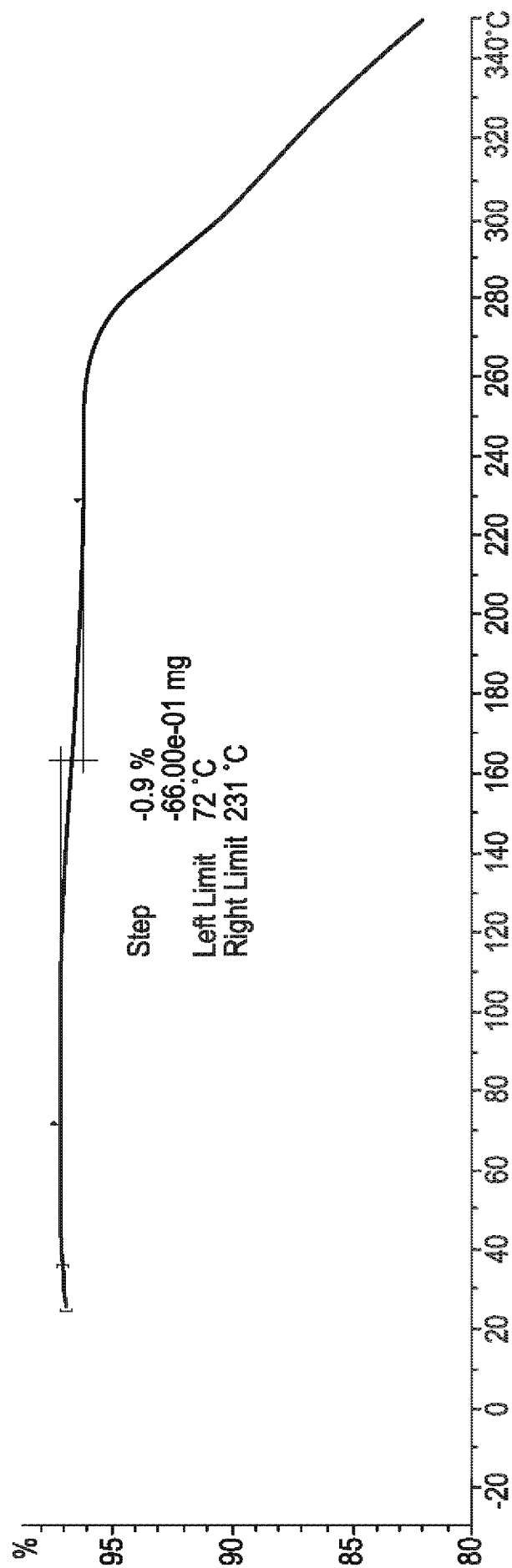


FIG. 49

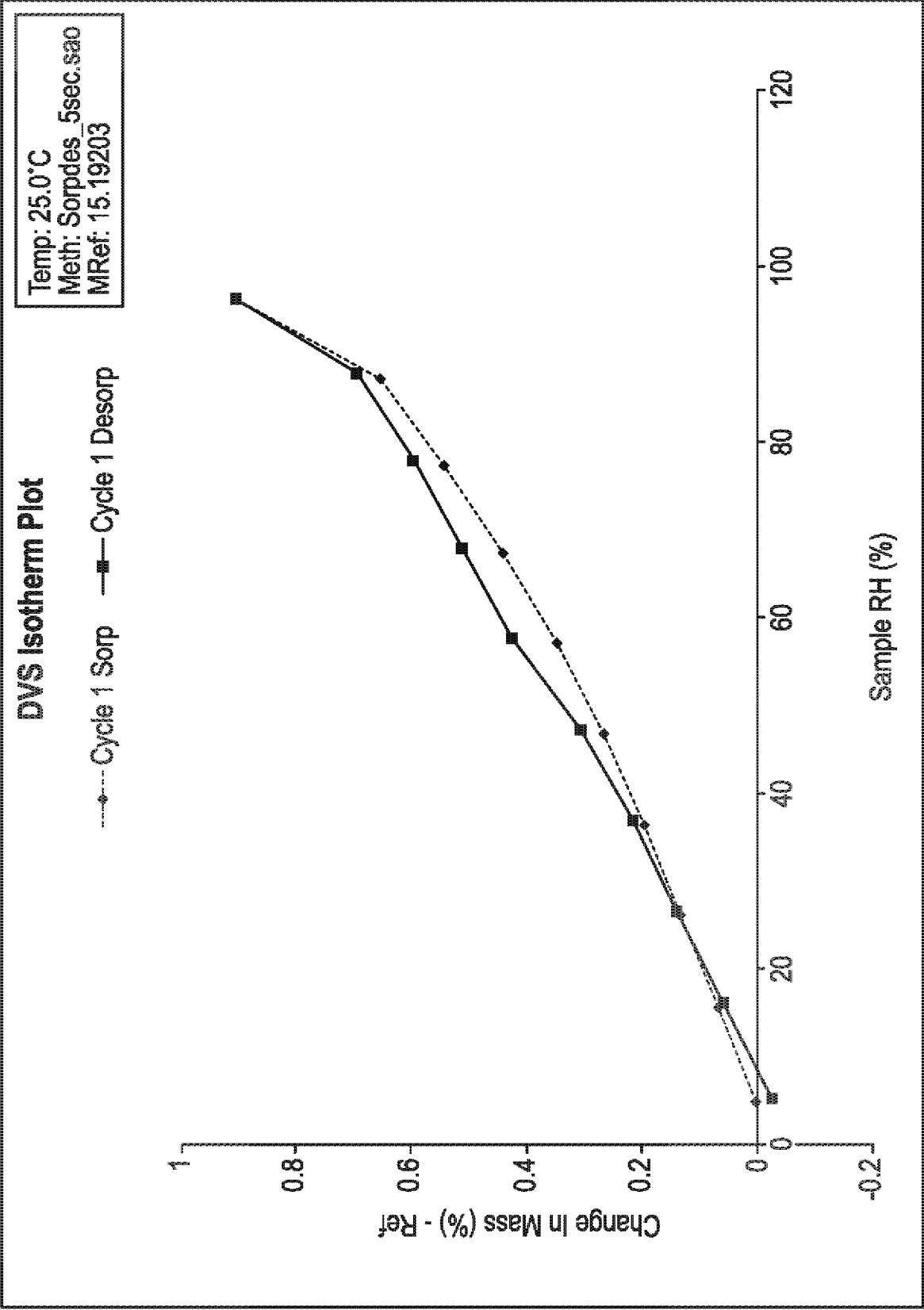
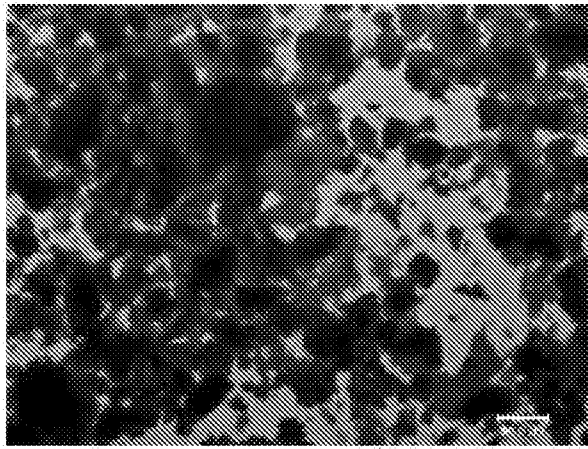
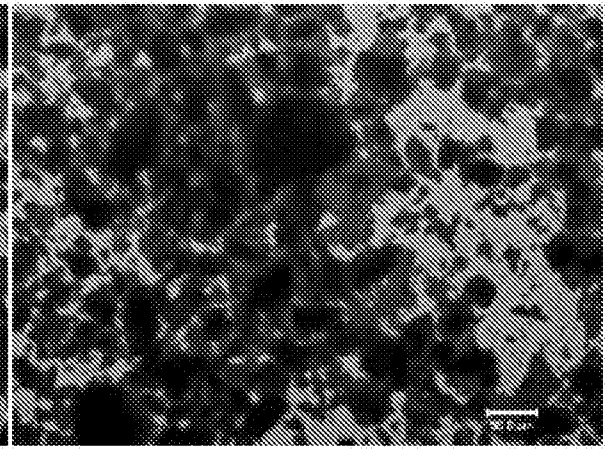


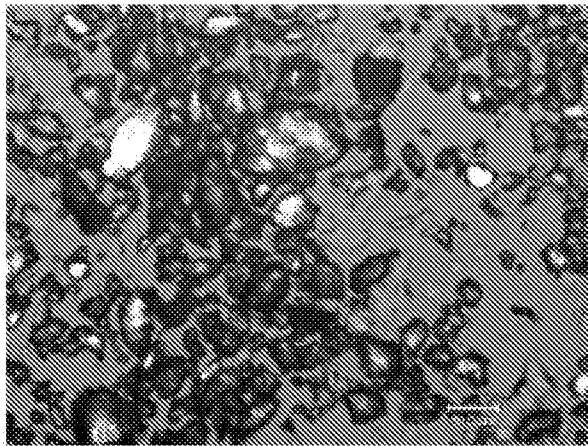
FIG. 50



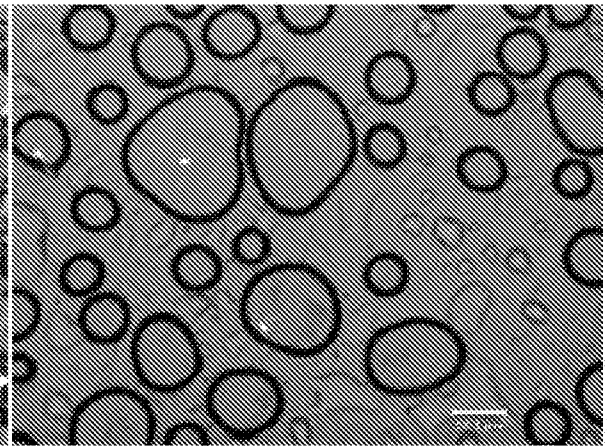
29.9°C
FIG. 51A



199.3°C
FIG. 51B



214.4°C
FIG. 51C



217.9°C
FIG. 51D

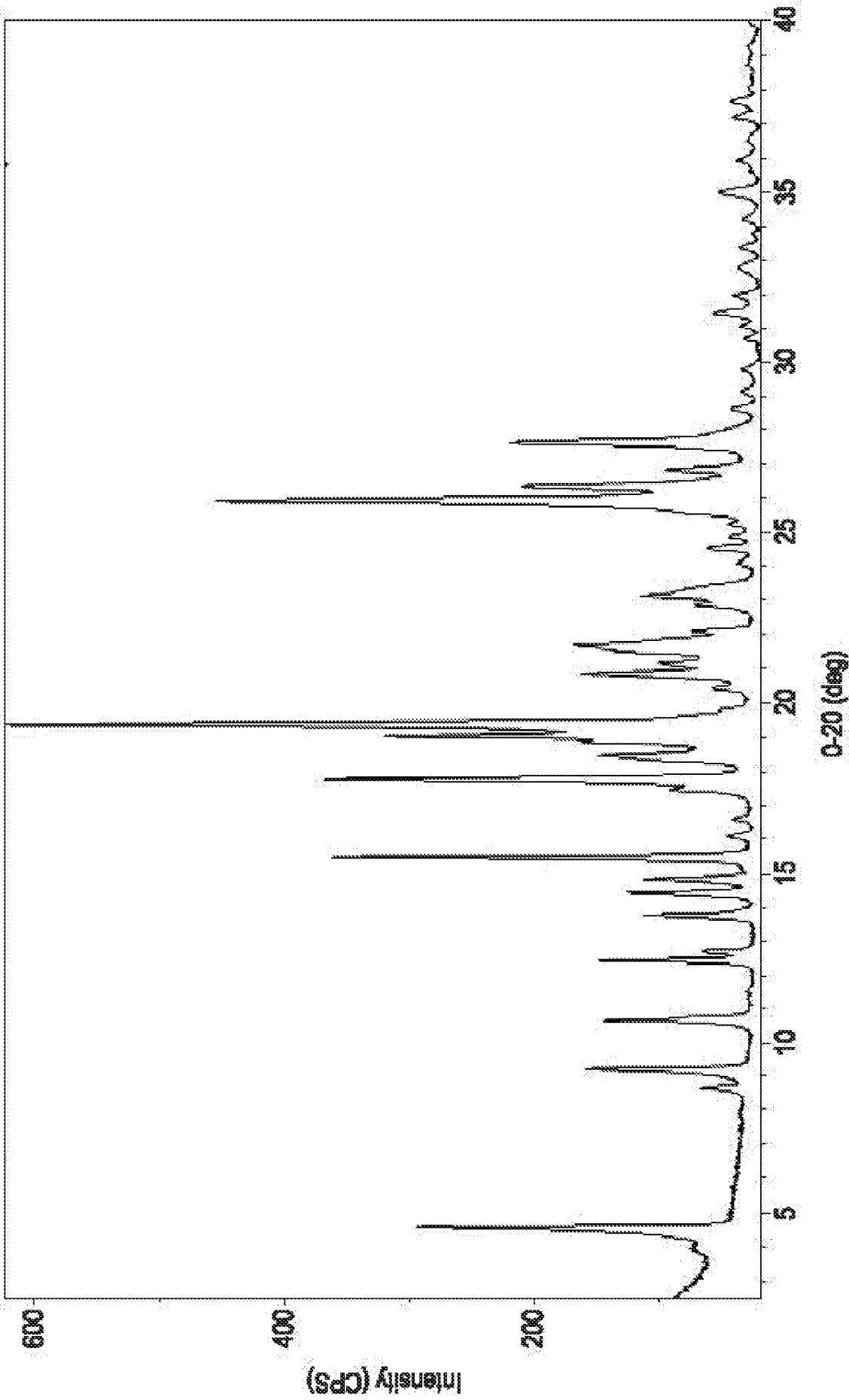


FIG. 52

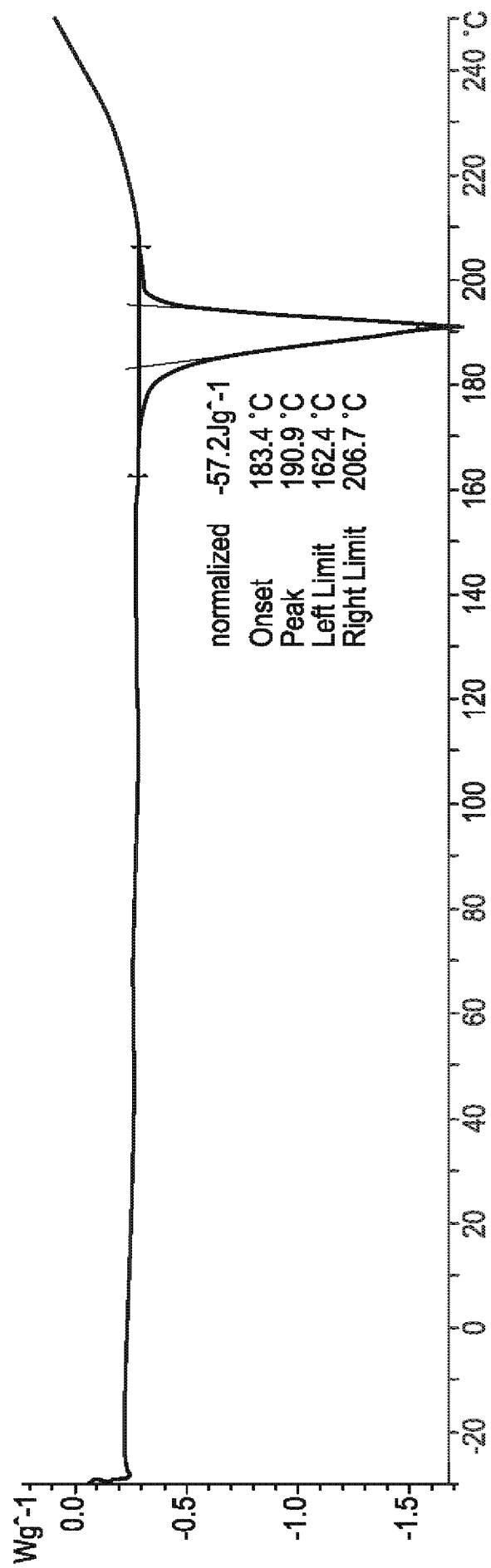


FIG. 53

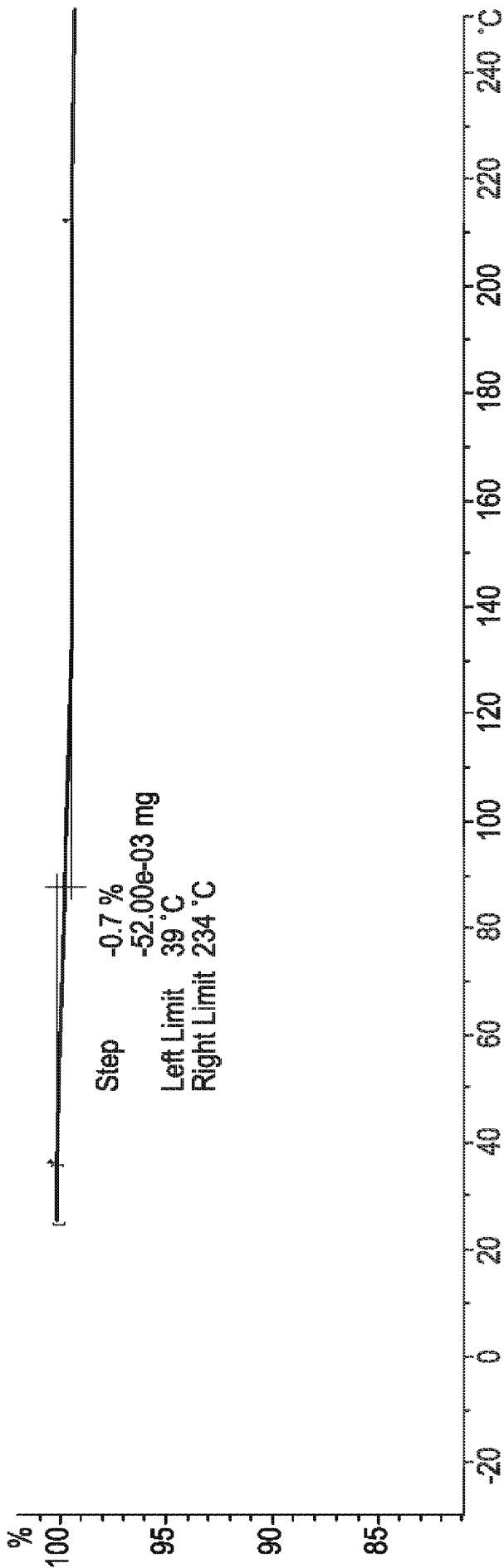


FIG. 54

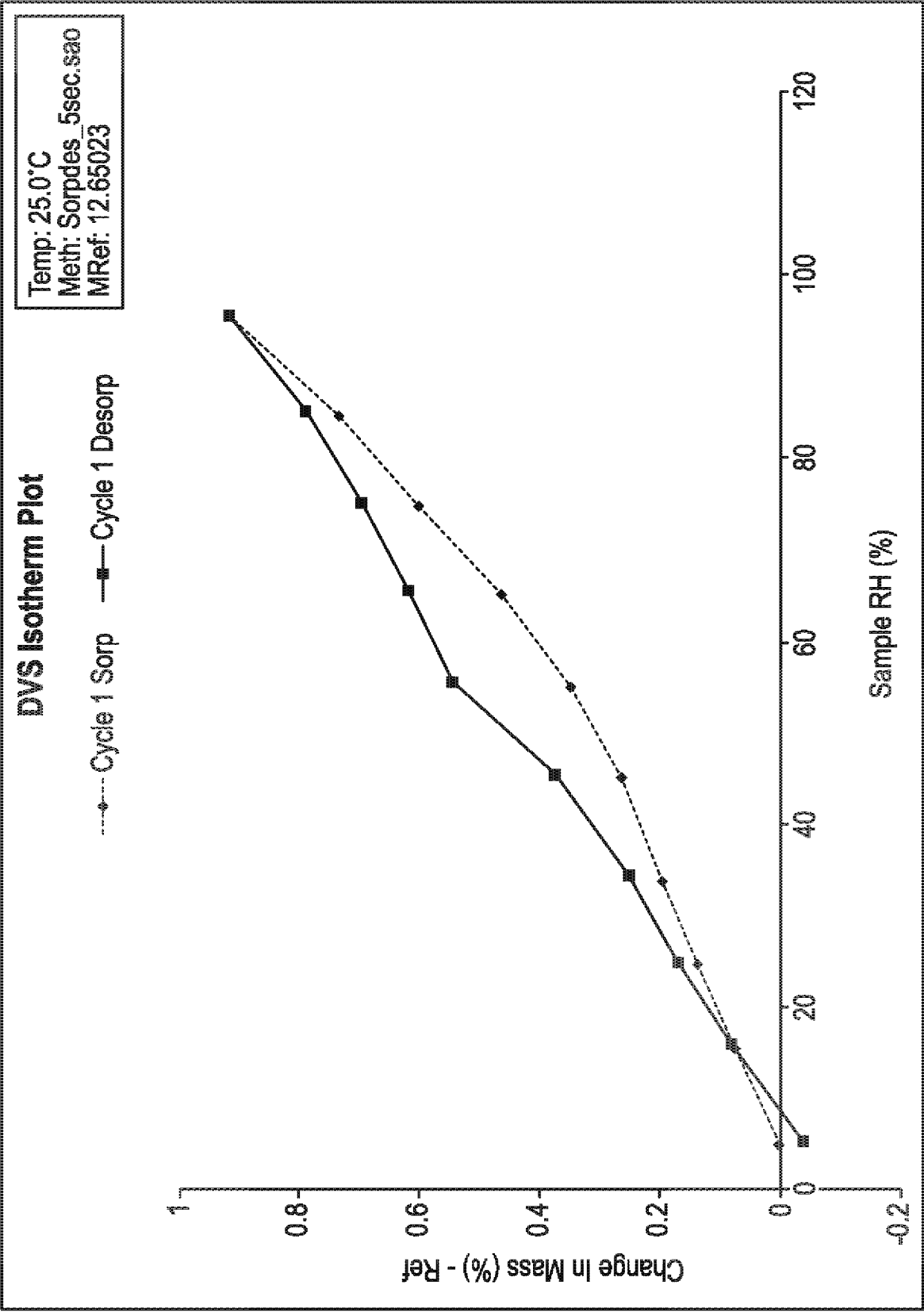
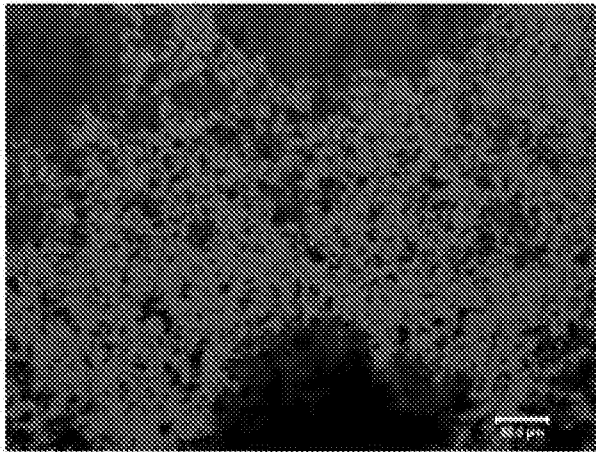
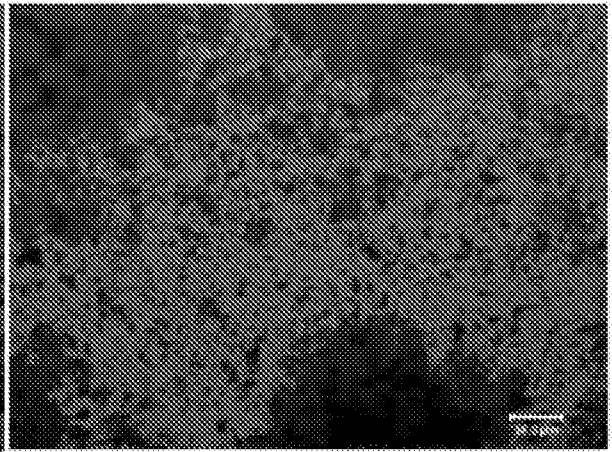


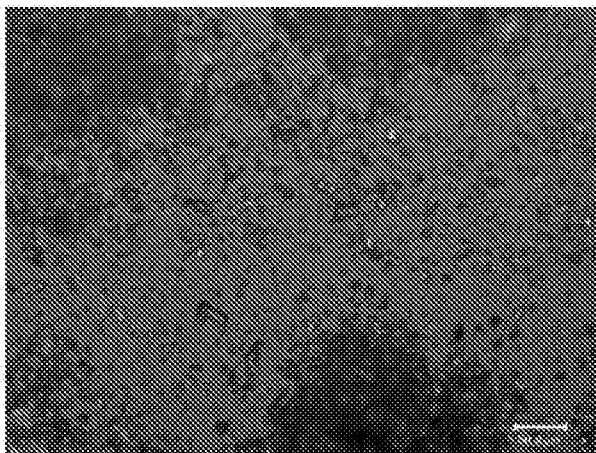
FIG. 55



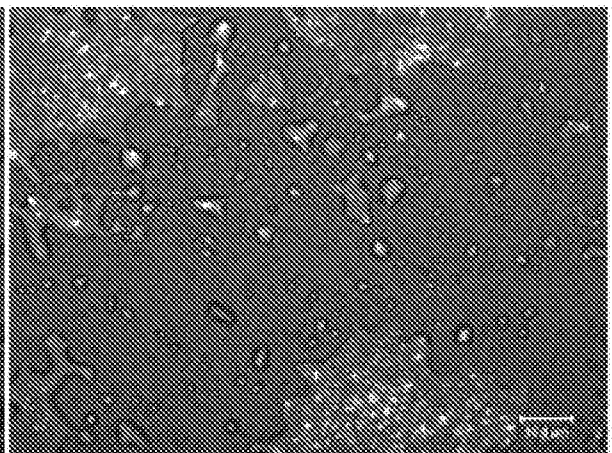
25.5°C
FIG. 56A



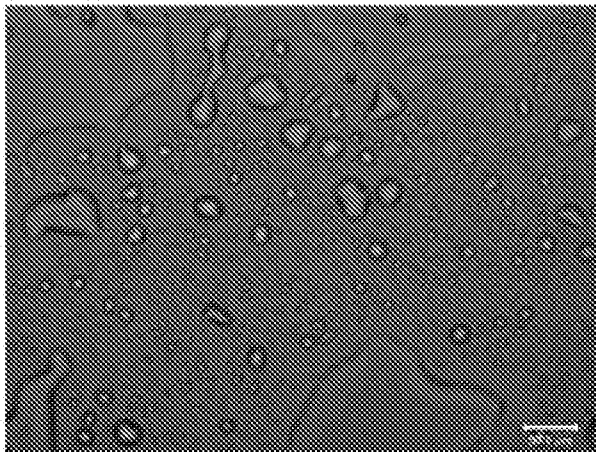
172.0°C
FIG. 56B



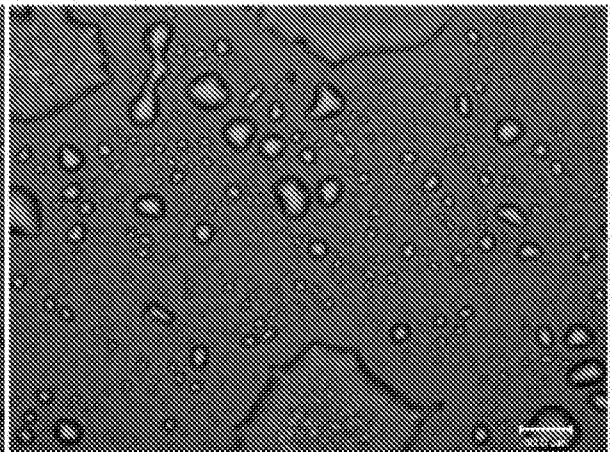
188.0°C
FIG. 56C



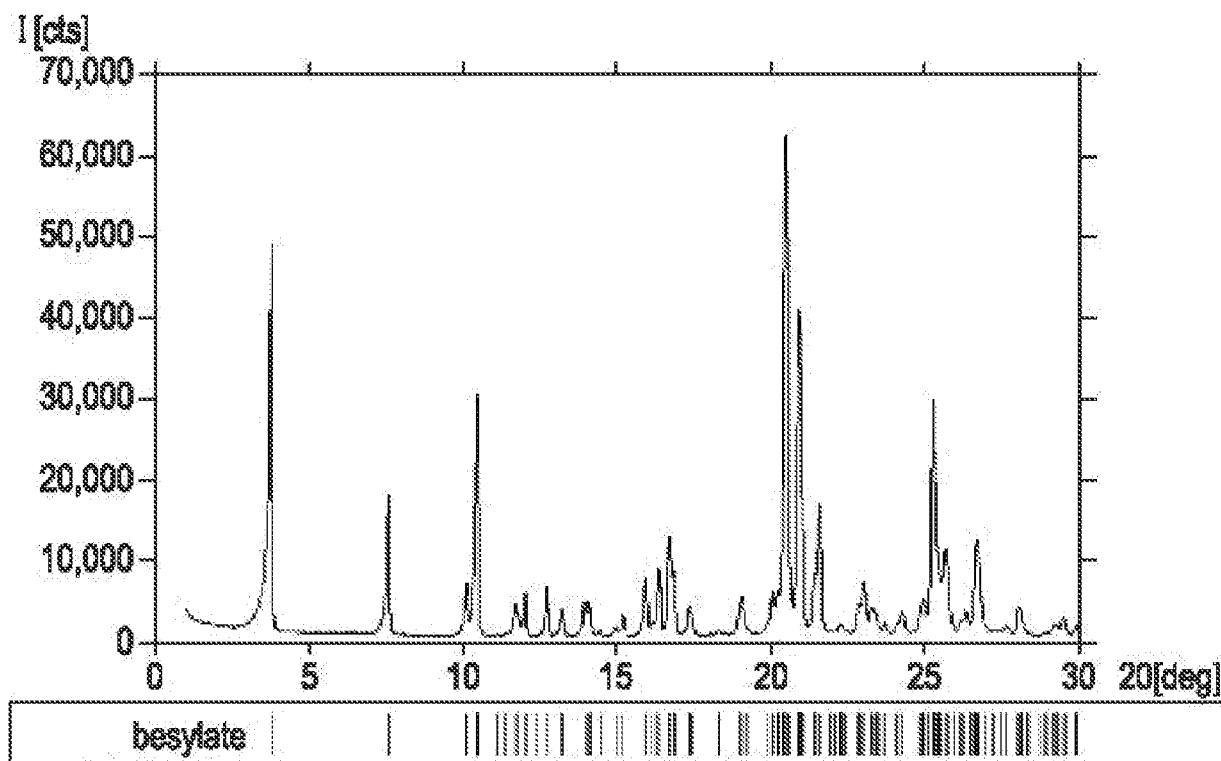
194.0°C
FIG. 56D



200.1°C
FIG. 56E

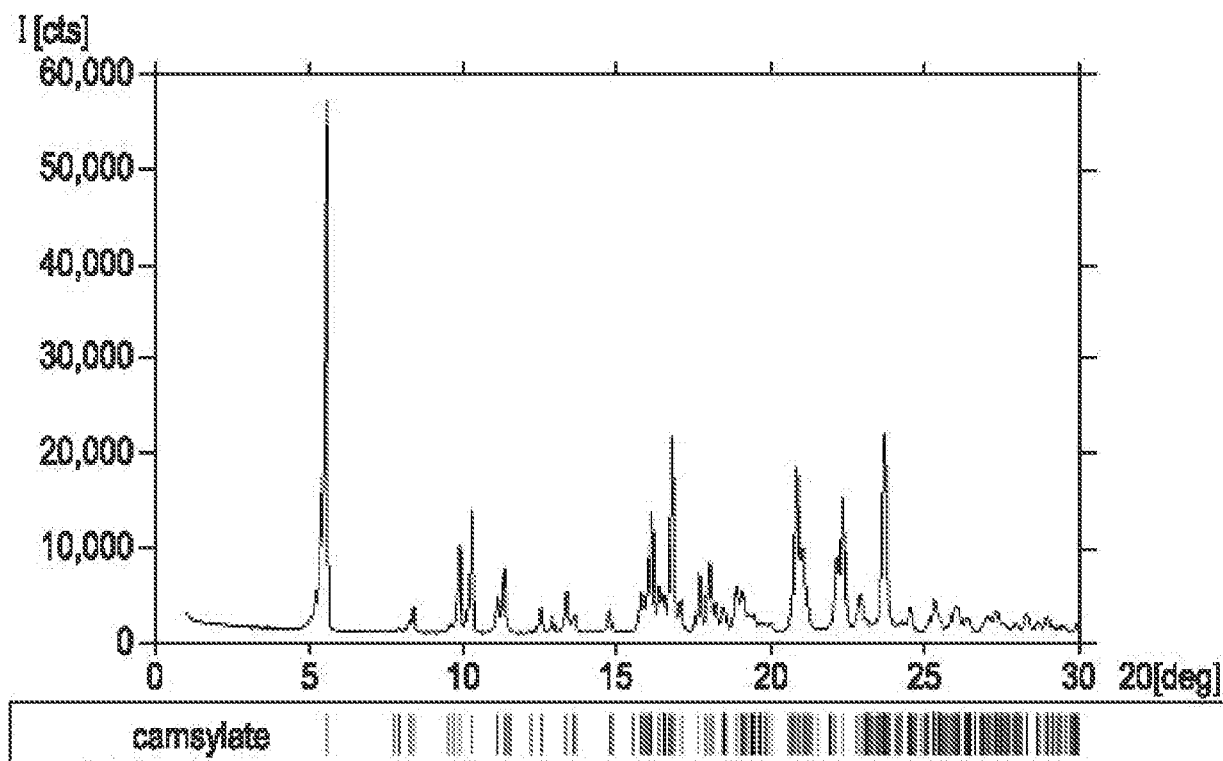


28.4°C
FIG. 56F



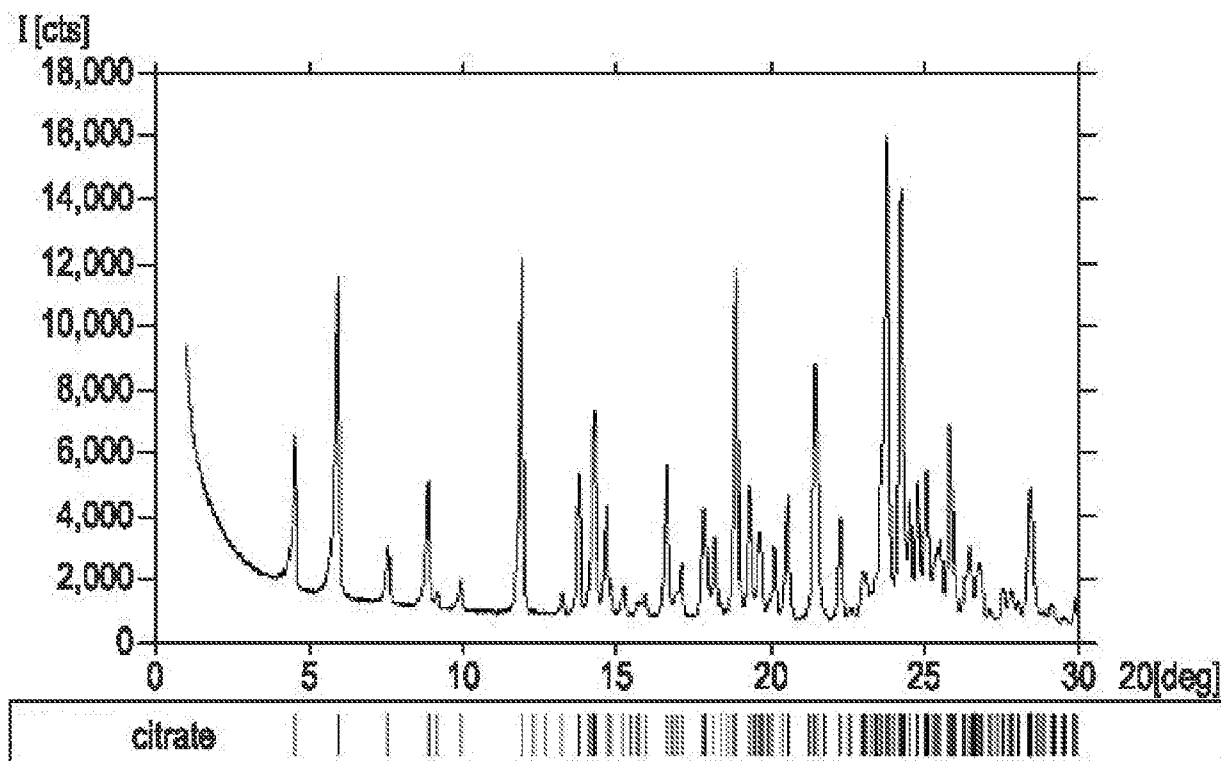
	besylate
Bravais Type	Triclinic
a [Å]	8.913
b [Å]	9.121
c [Å]	23.727
α [deg]	93.17
β [deg]	98.70
γ [deg]	105.12
Volume [Å ³ /cell]	1,831.6
Chiral Contents?	Not Specified
Extinction Symbol	P ₂
Space Group(s)	P1 (1), P $\bar{1}$ (2)

FIG. 57



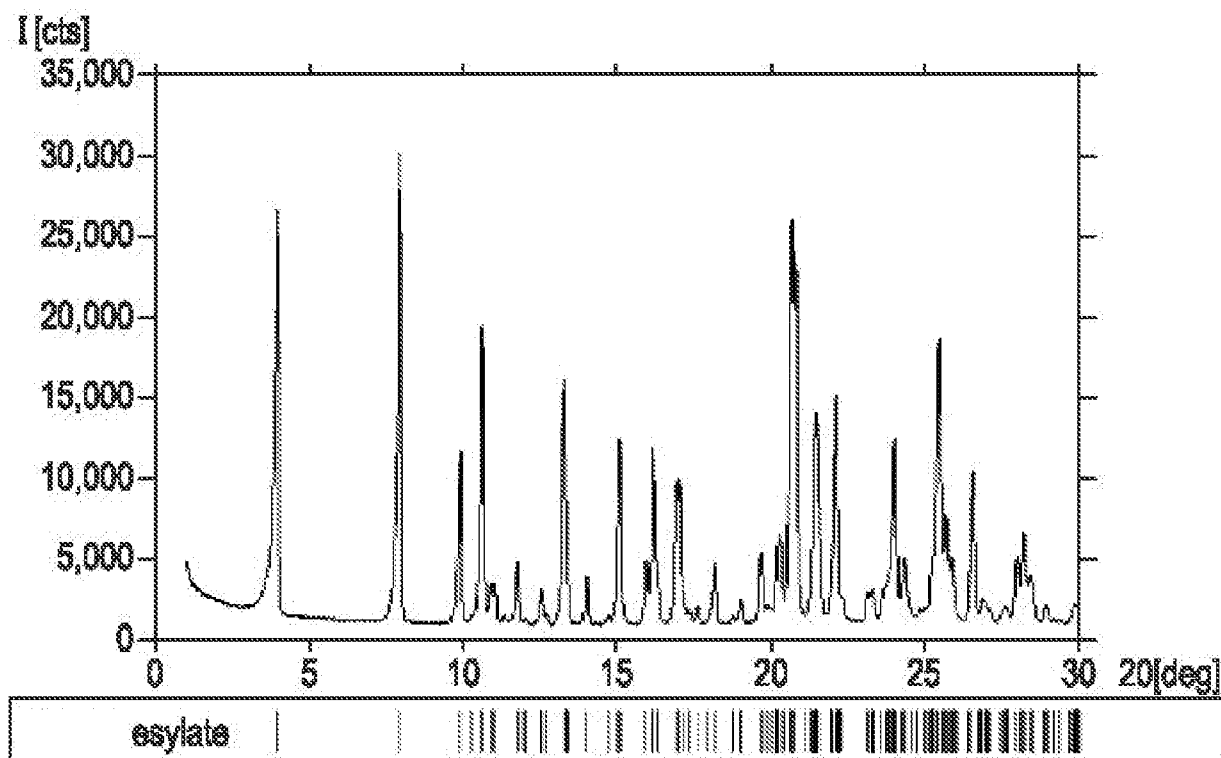
	camsylate
Bravais Type	Primitive Monoclinic
a [Å]	11.413
b [Å]	31.799
c [Å]	11.622
α [deg]	90
β [deg]	101.91
γ [deg]	90
Volume [Å ³ /cell]	4.127.1
Chiral Contents?	Chiral
Extinction Symbol	P1 2 ₁ 1
Space Group(s)	P2 ₁ (4)

FIG. 58



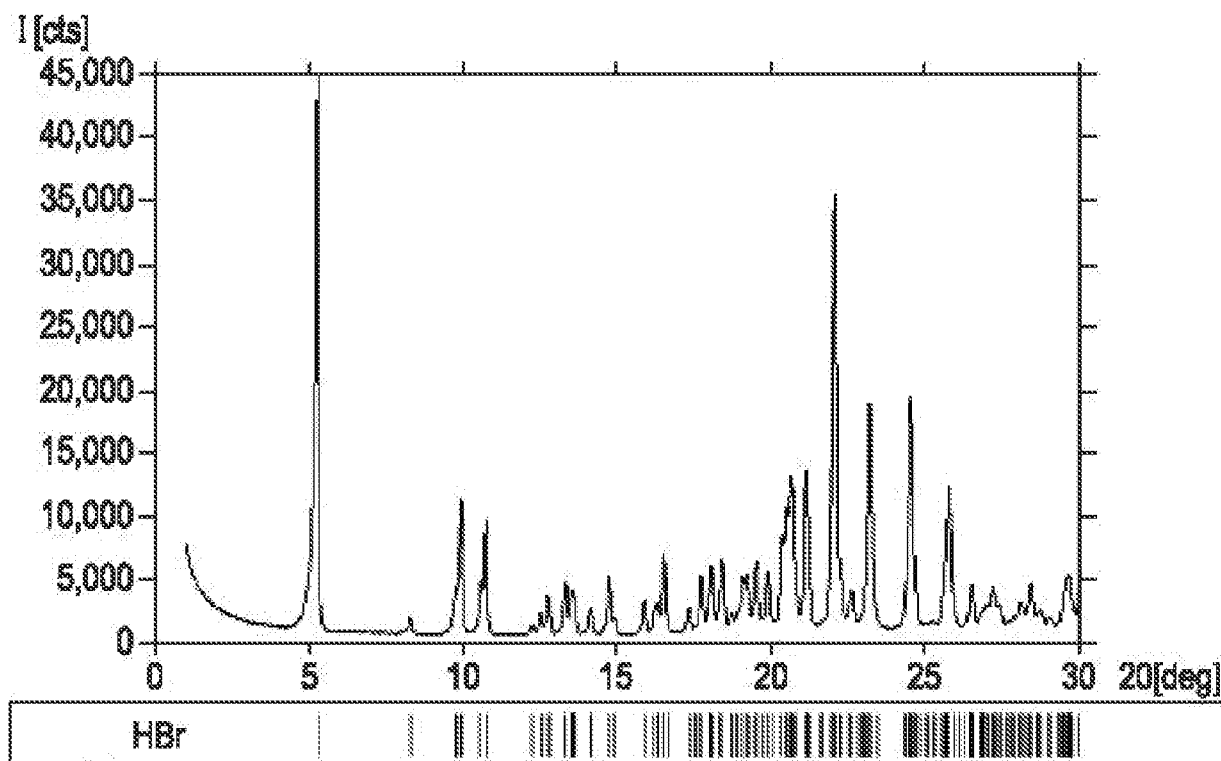
	citrate
Bravais Type	Primitive Orthorhombic
a [Å]	38.495
b [Å]	23.202
c [Å]	7.473
α [deg]	90
β [deg]	90
γ [deg]	90
Volume [Å ³ /cell]	6.674.6
Chiral Contents?	Achiral
Extinction Symbol	P b c a
Space Group(s)	Pbca (61)

FIG. 59



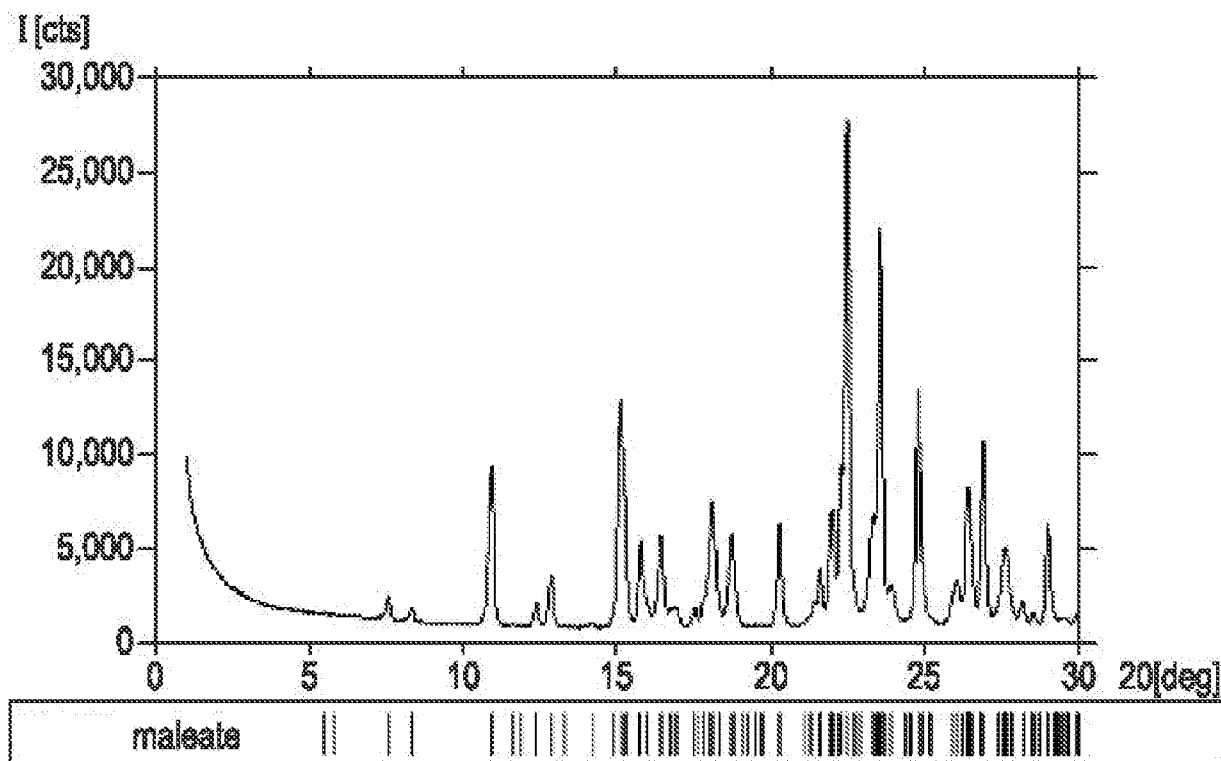
	esylate
Bravais Type	Triclinic
a [Å]	8.593
b [Å]	9.223
c [Å]	22.439
α [deg]	94.60
β [deg]	95.33
γ [deg]	103.05
Volume [Å ³ /cell]	1,715.6
Chiral Contents?	Not Specified
Extinction Symbol	P-
Space Group(s)	P1 (1), P $\bar{1}$ (2)

FIG. 60



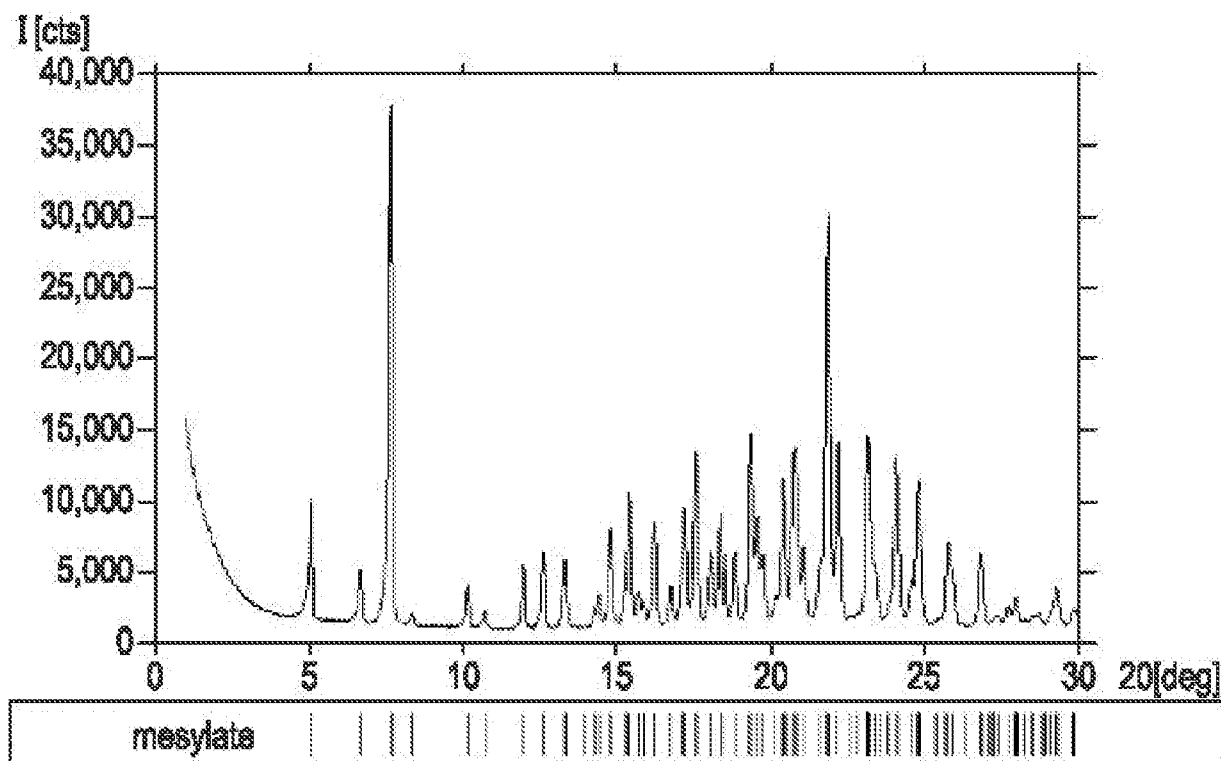
	HBr
Bravais Type	Primitive Monoclinic
a [Å]	10.852
b [Å]	9.460
c [Å]	33.496
α [deg]	90
β [deg]	91.13
γ [deg]	90
Volume [Å ³ /cell]	3,374.7
Chiral Contents?	Achiral
Extinction Symbol	P1 2 ₁ /c 1
Space Group(s)	P2 ₁ /c (14)

FIG. 61



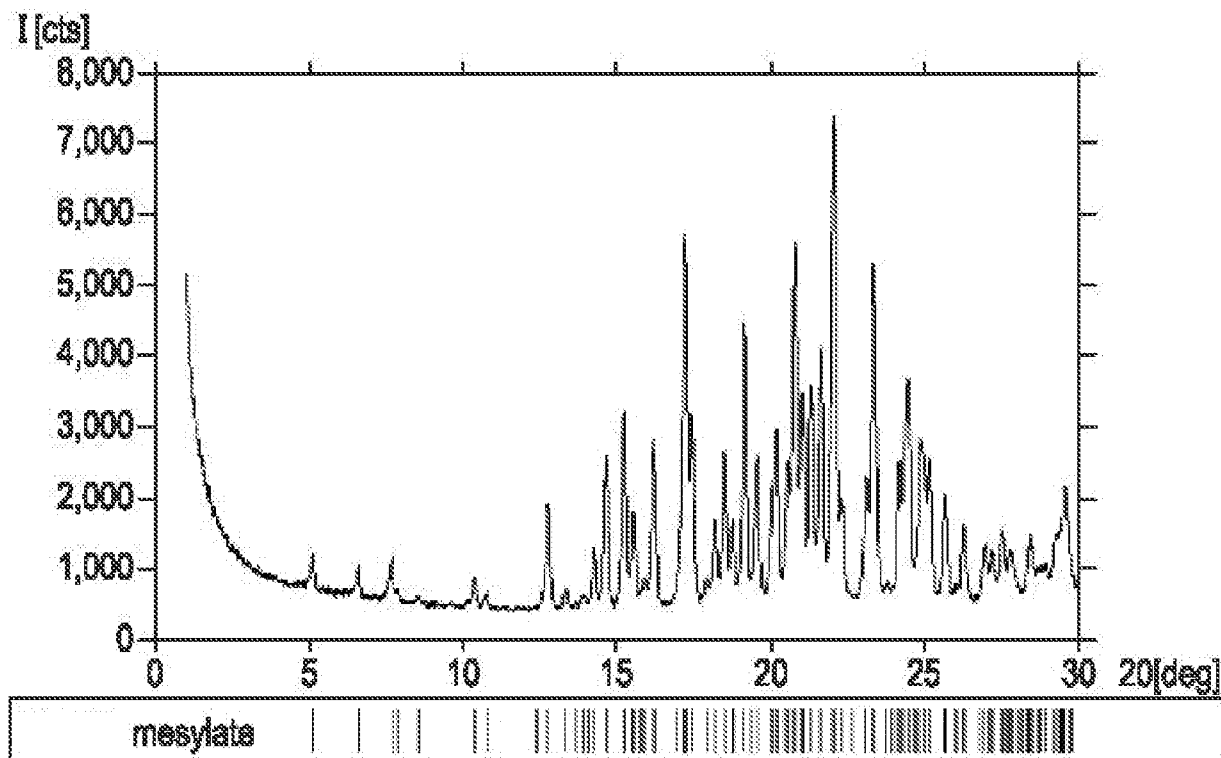
	maleate
Bravais Type	Triclinic
a [Å]	6.264
b [Å]	15.319
c [Å]	16.232
α [deg]	95.43
β [deg]	90.51
γ [deg]	94.67
Volume [Å ³ /cell]	1,545.2
Chiral Contents?	Achiral
Extinction Symbol	P-
Space Group(s)	P1 (1), P $\bar{1}$ (2)

FIG. 62



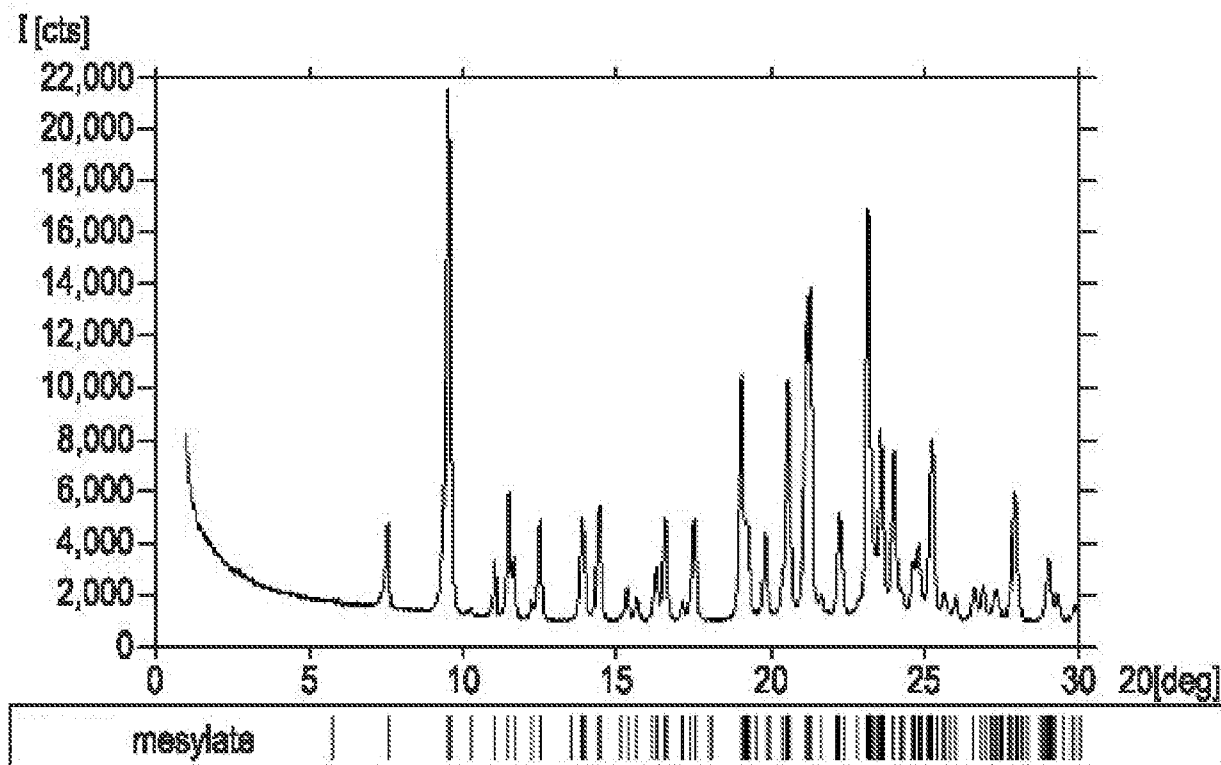
	mesylate
Bravais Type	Primitive Monoclinic
a [Å]	18.369
b [Å]	23.054
c [Å]	26.467
α [deg]	90
β [deg]	90
γ [deg]	90
Volume [Å ³ /cell]	3,886.2
Chiral Contents?	Achiral
Extinction Symbol	P 2 ₁ 2 ₁ 2 ₁
Space Group(s)	P2 ₁ 2 ₁ 2 ₁ (19)

FIG. 63



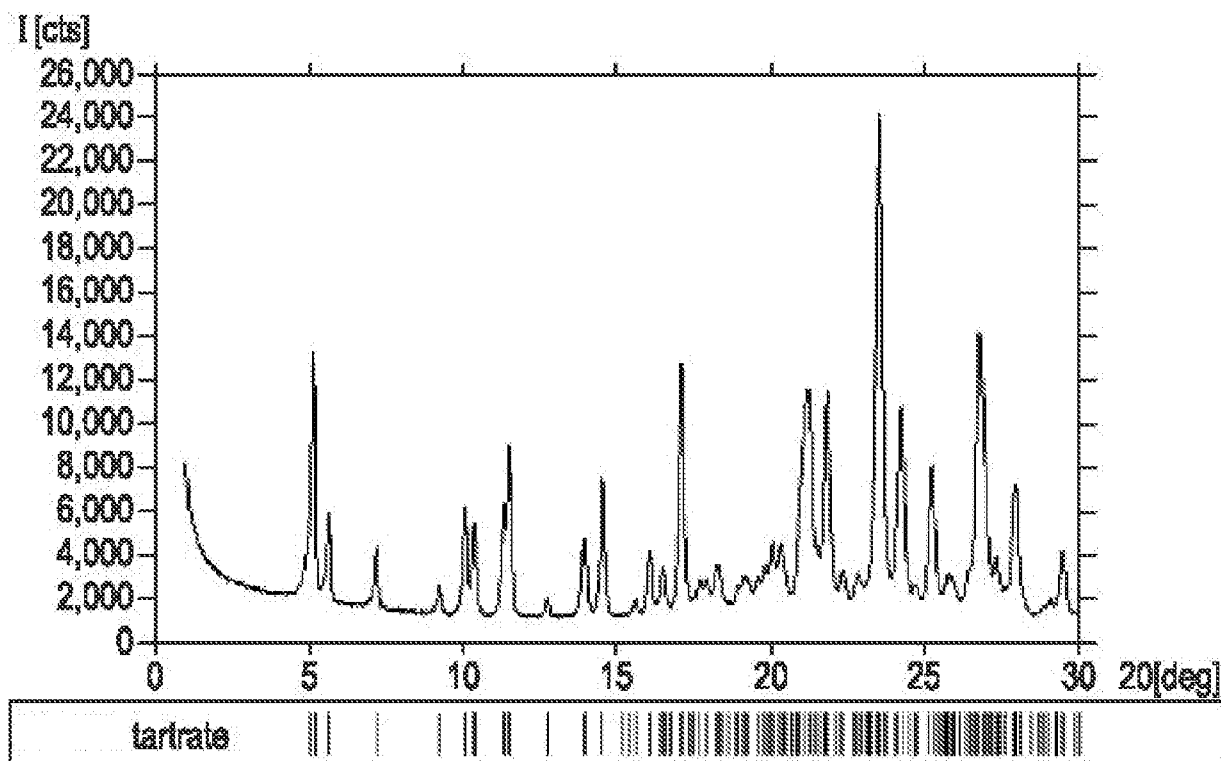
	mesylate
Bravais Type	Primitive Orthorhombic
a [Å]	6.472
b [Å]	22.323
c [Å]	26.607
α [deg]	90
β [deg]	90
γ [deg]	90
Volume [Å ³ /cell]	3,844.0
Chiral Contents?	Not Specified
Extinction Symbol	P 2 ₁ 2 ₁ 2 ₁
Space Group(s)	P2 ₁ 2 ₁ 2 ₁ (19)

FIG. 64



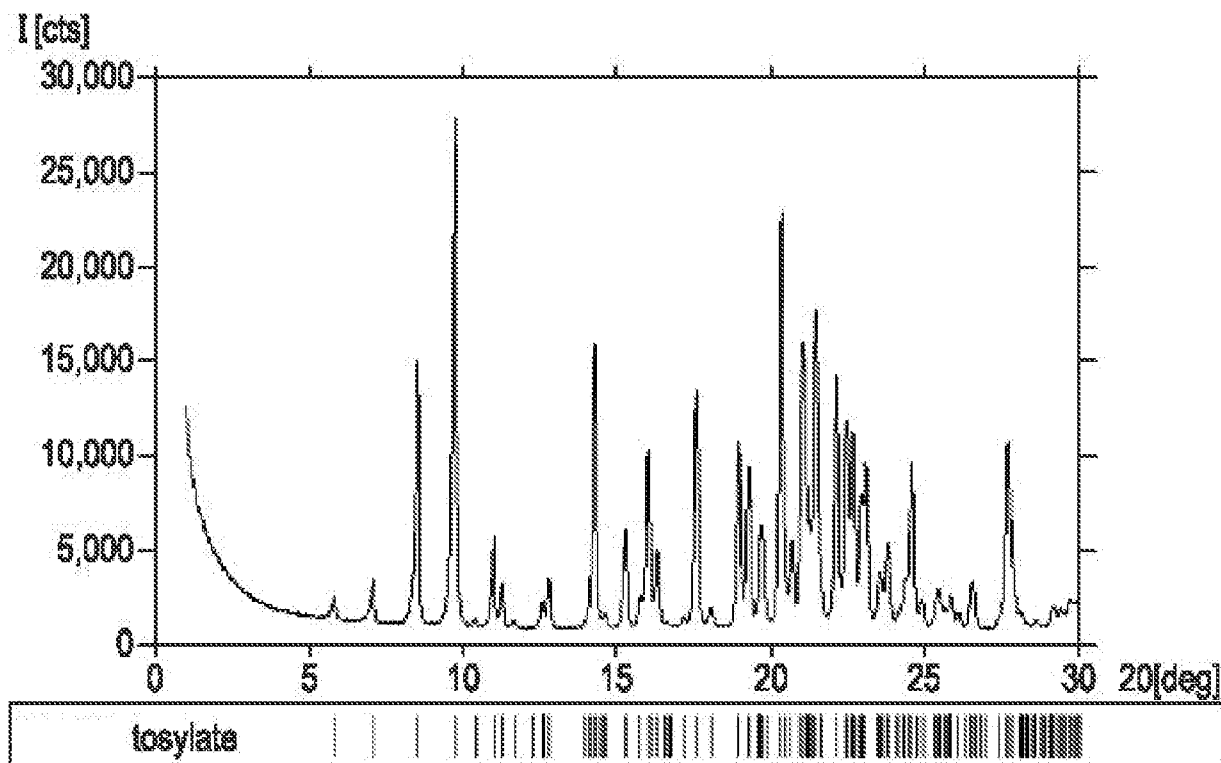
	mesylate
Bravais Type	Triclinic
a [Å]	8.884
b [Å]	11.922
c [Å]	15.312
α [deg]	88.79
β [deg]	81.68
γ [deg]	78.70
Volume [Å ³ /cell]	1,573.6
Chiral Contents?	Not Specified
Extinction Symbol	P-
Space Group(s)	P1 (1), $P\bar{1}$ (2)

FIG. 65



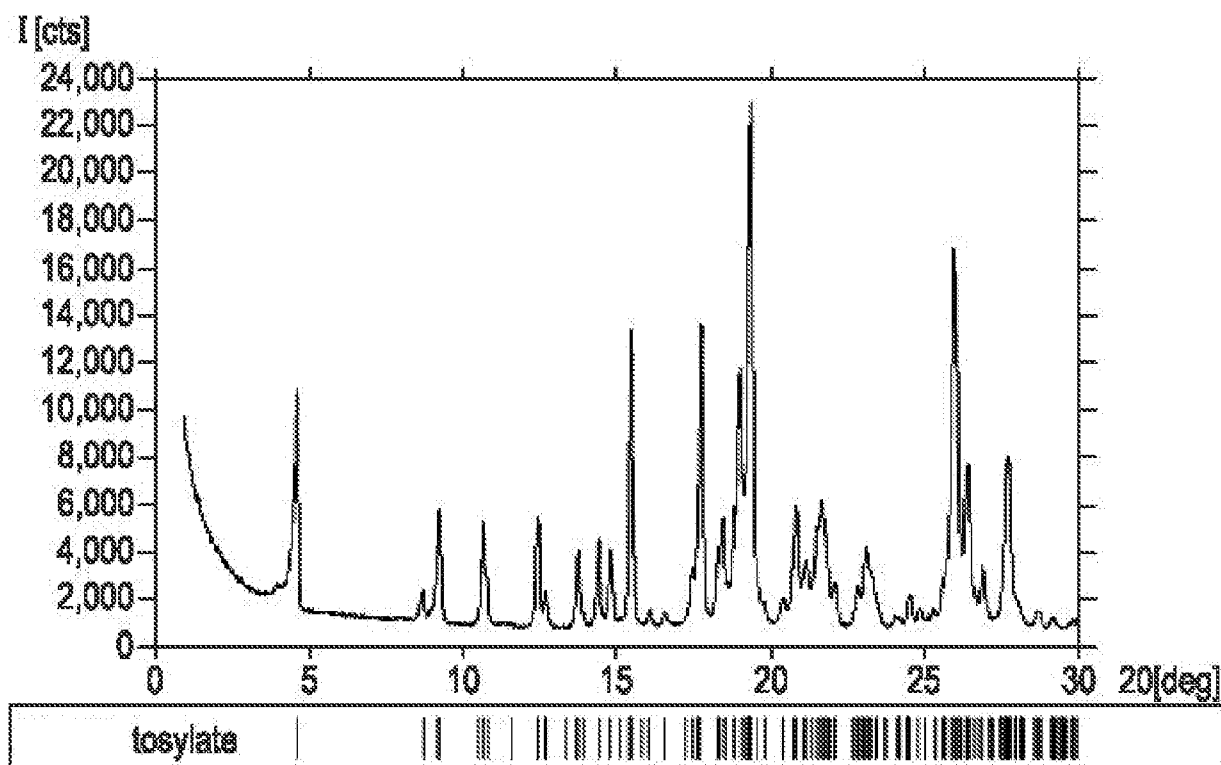
	tartrate
Bravais Type	Primitive Monoclinic
a [Å]	5.356
b [Å]	34.062
c [Å]	17.503
α [deg]	90
β [deg]	92.11
γ [deg]	90
Volume [Å ³ /cell]	3,191.0
Chiral Contents?	Chiral
Extinction Symbol	P1 2, 1
Space Group(s)	P2 ₁ (4)

FIG. 66



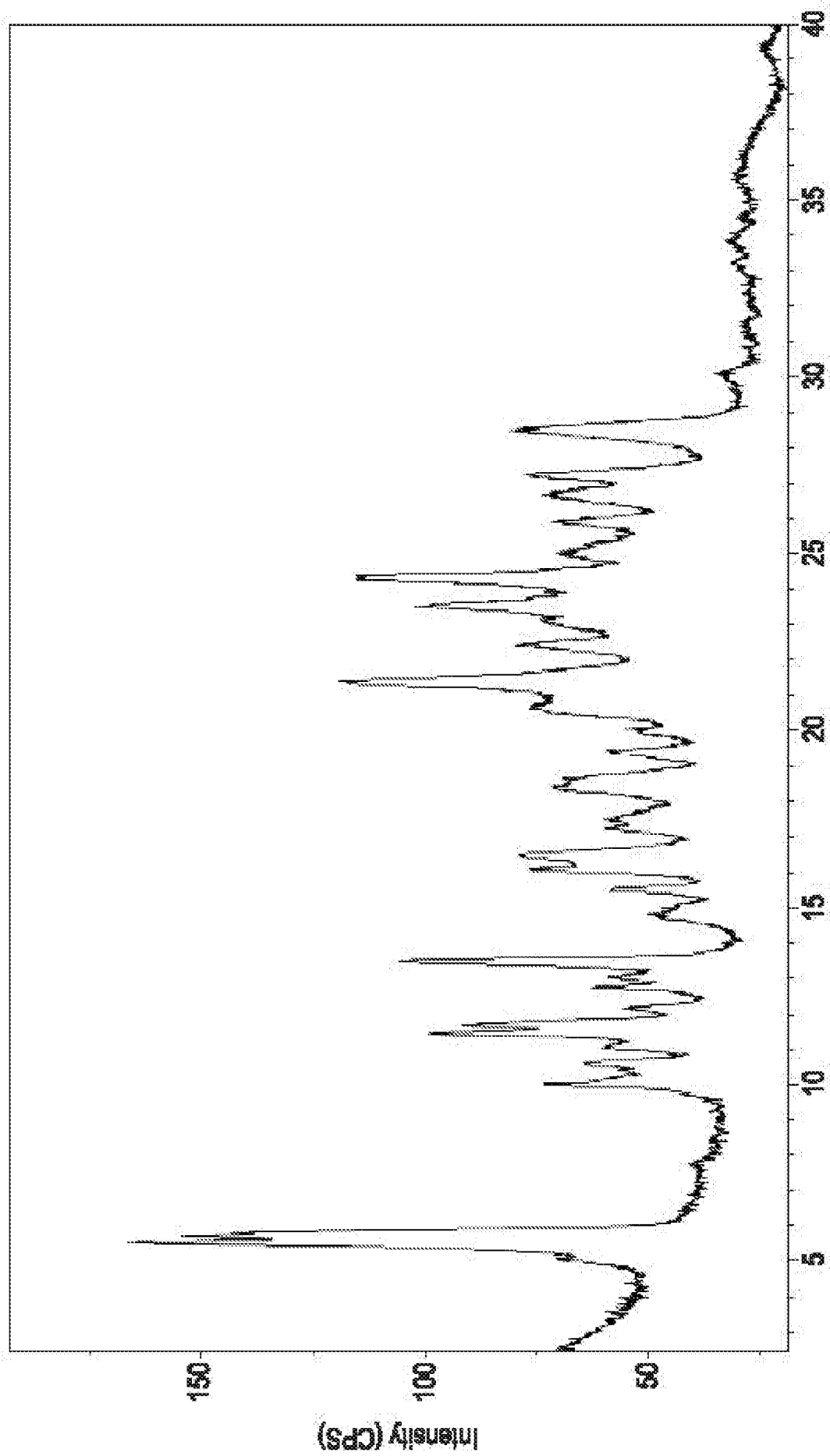
	tosylate
Bravais Type	Triclinic
a [Å]	8.824
b [Å]	13.010
c [Å]	15.364
α [deg]	96.03
β [deg]	95.62
γ [deg]	103.96
Volume [Å ³ /cell]	1,688.2
Chiral Contents?	Not Specified
Extinction Symbol	P-
Space Group(s)	P1 (1), P $\bar{1}$ (2)

FIG. 67



	tosylate
Bravais Type	Triclinic
a [Å]	8.501
b [Å]	10.393
c [Å]	19.667
α [deg]	98.40
β [deg]	99.75
γ [deg]	97.34
Volume [Å ³ /cell]	1,673.3
Chiral Contents?	Achiral
Extinction Symbol	P ₂
Space Group(s)	P1 (1), P $\bar{1}$ (2)

FIG. 68



0-20 (deg)

FIG. 69