

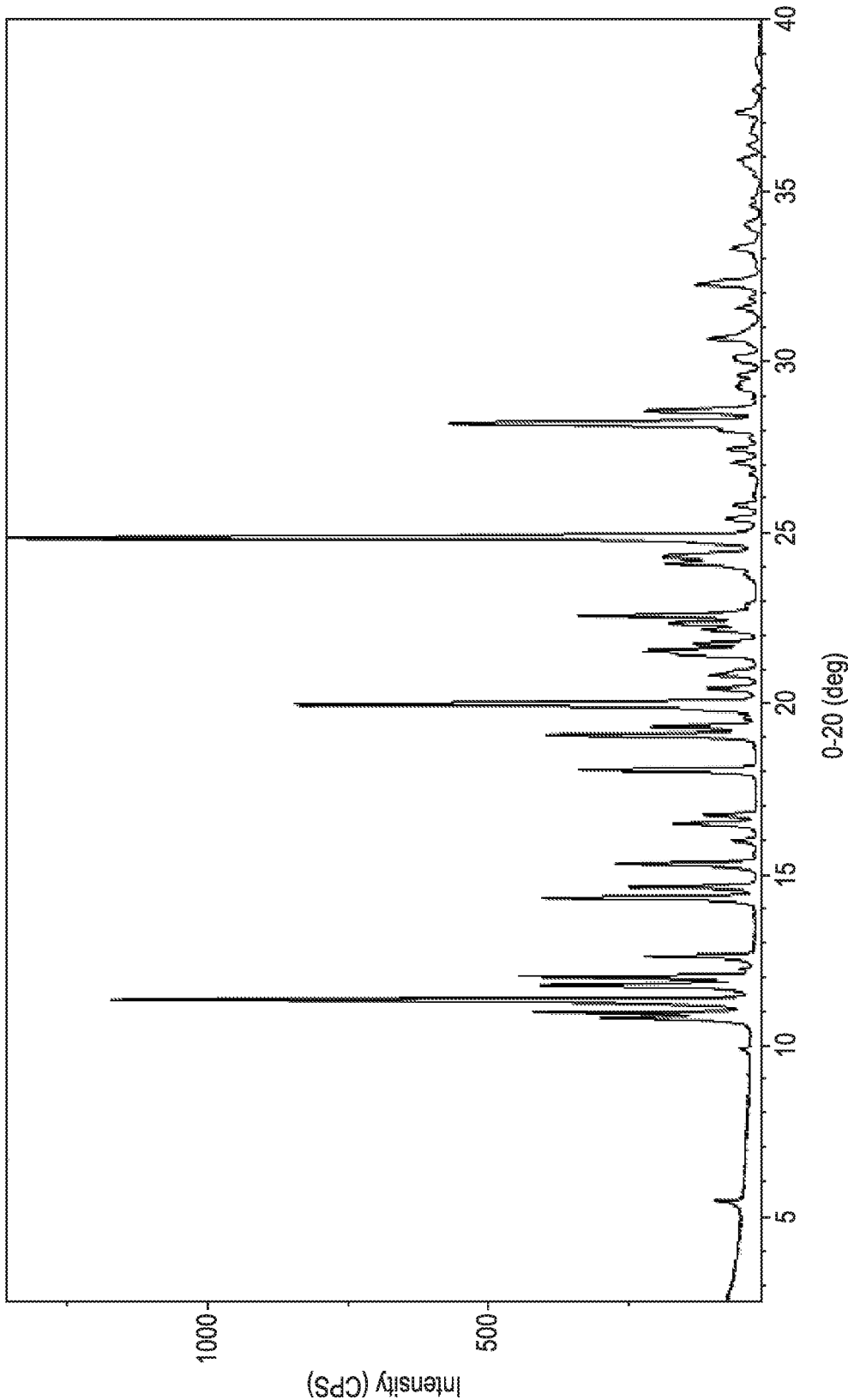


FIG. 1

└

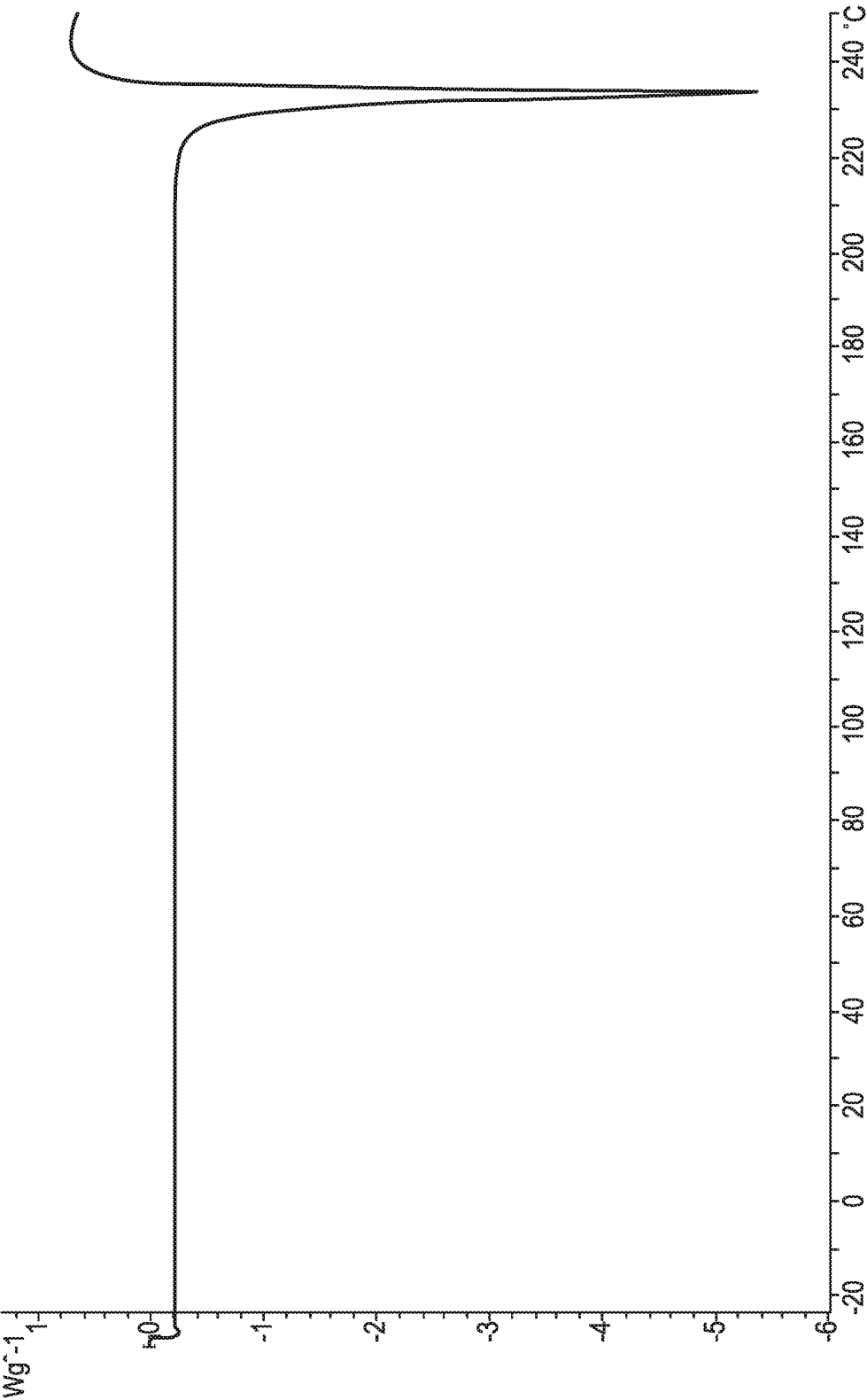


FIG. 2

L

└

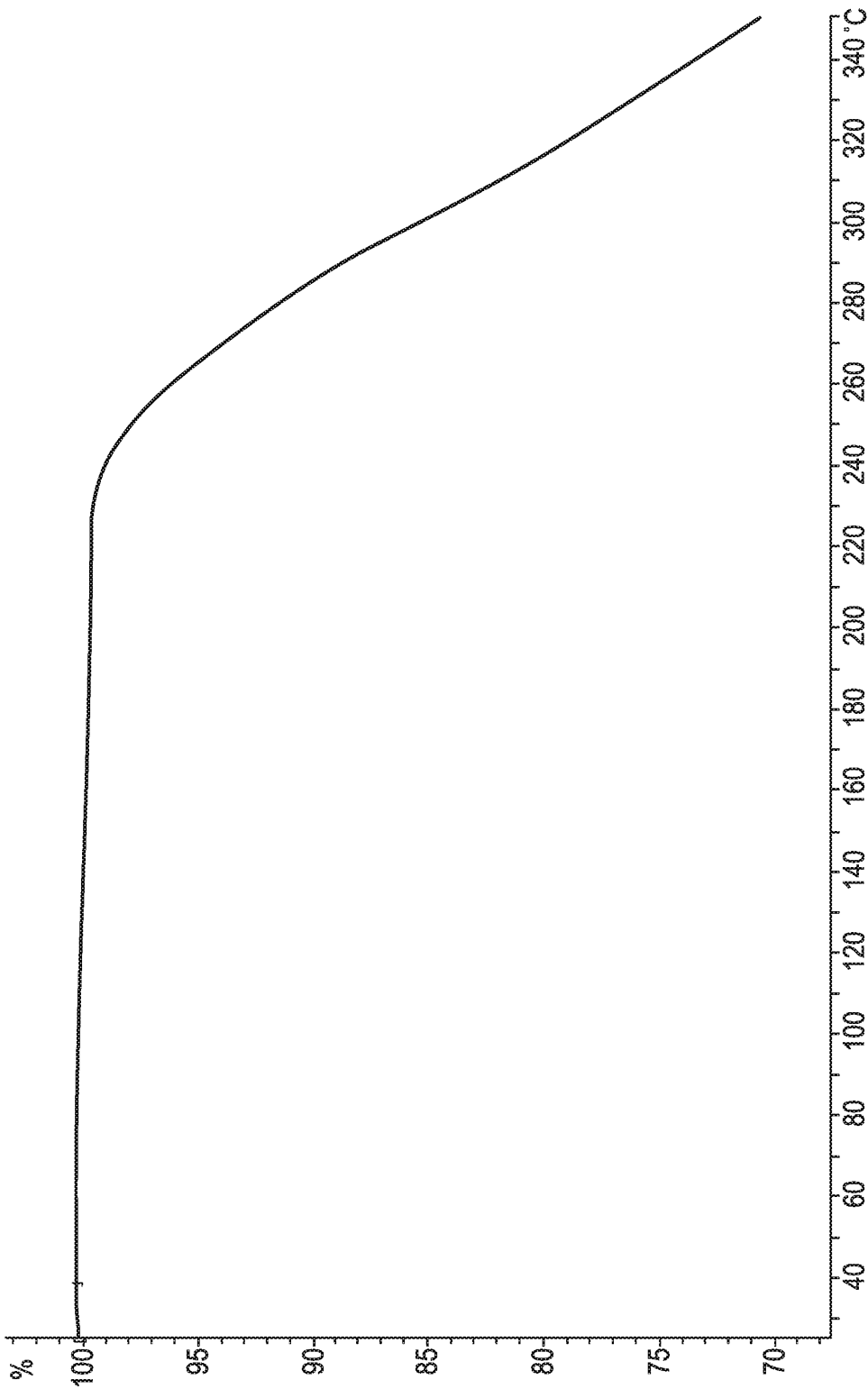


FIG. 3

L

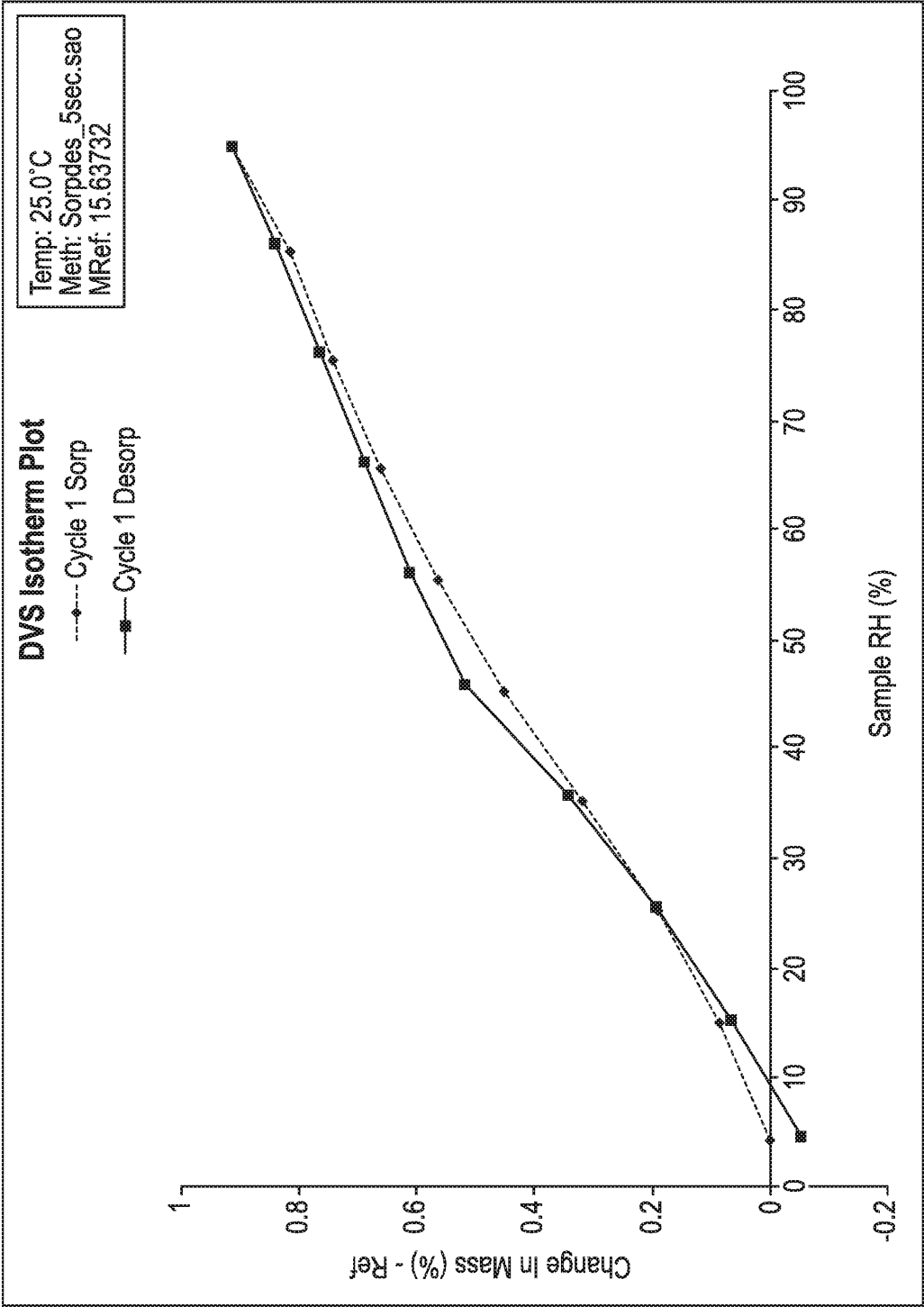
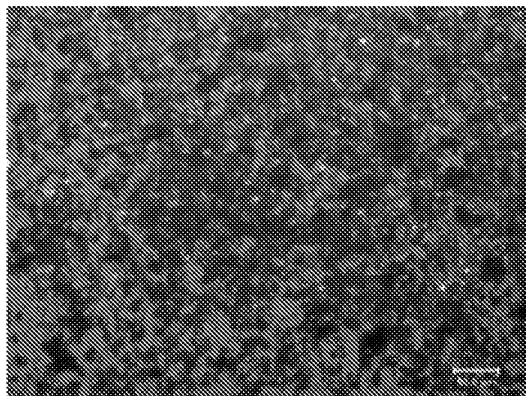
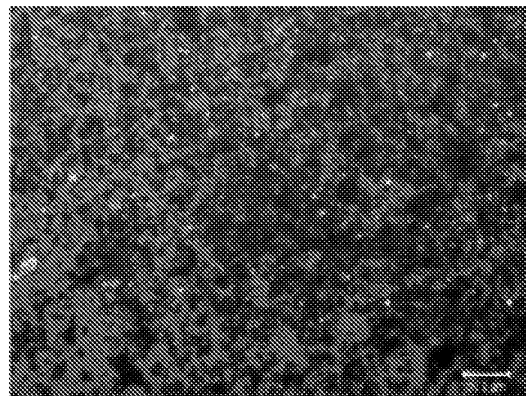


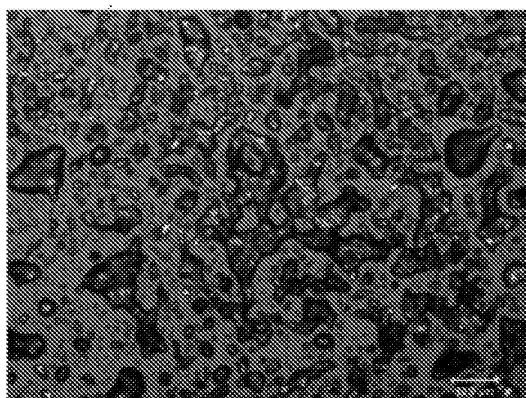
FIG. 4



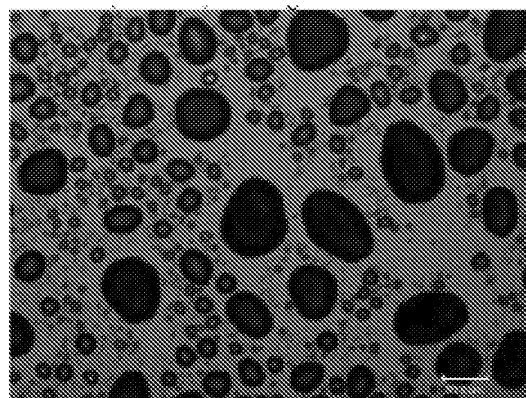
28.6°C

FIG. 5A

210.0°C, no change

FIG. 5B

230.0°C, melt with decomp.

FIG. 5C231.3°C,
complete melt with decomp.*FIG. 5D*

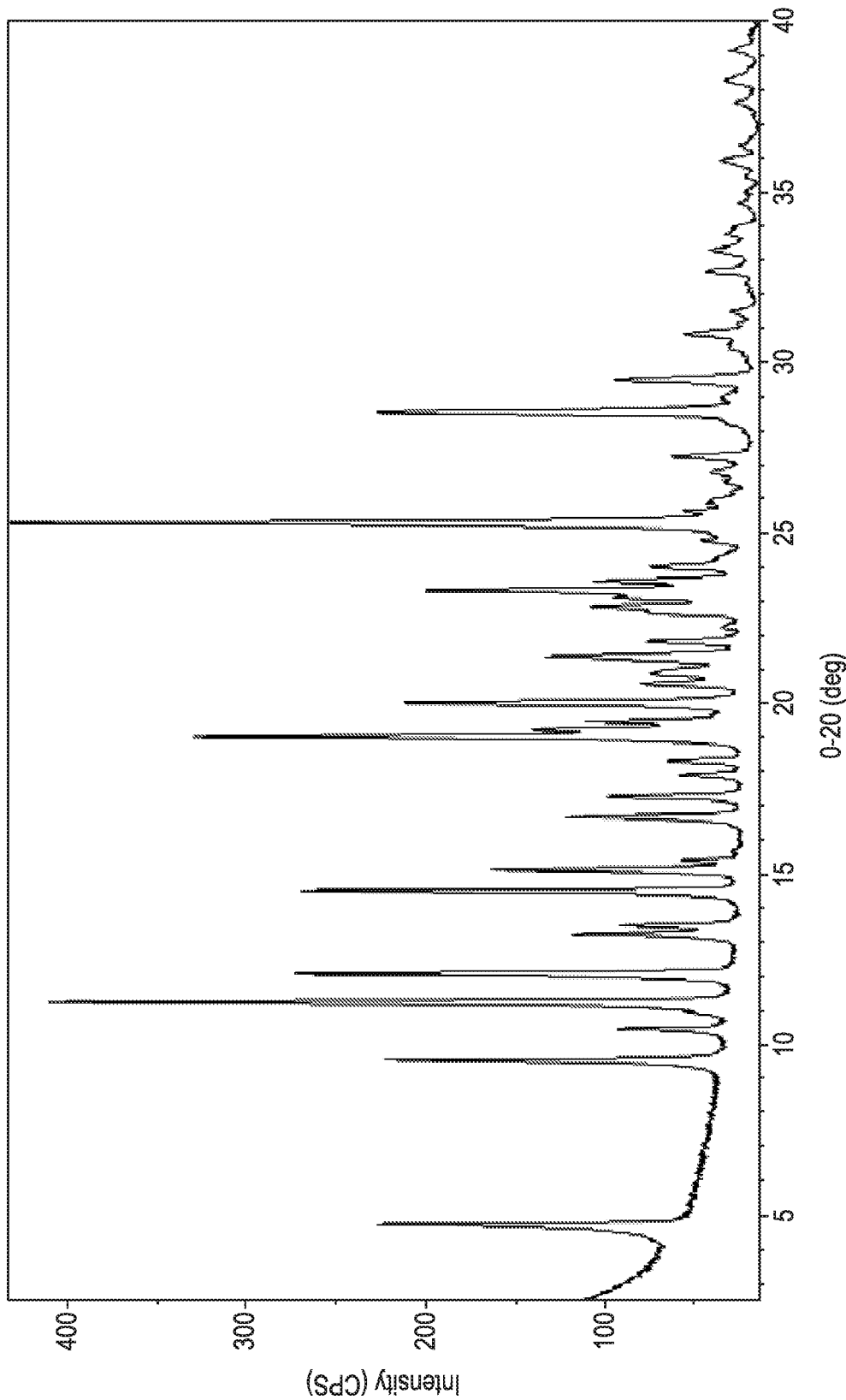


FIG. 6

└

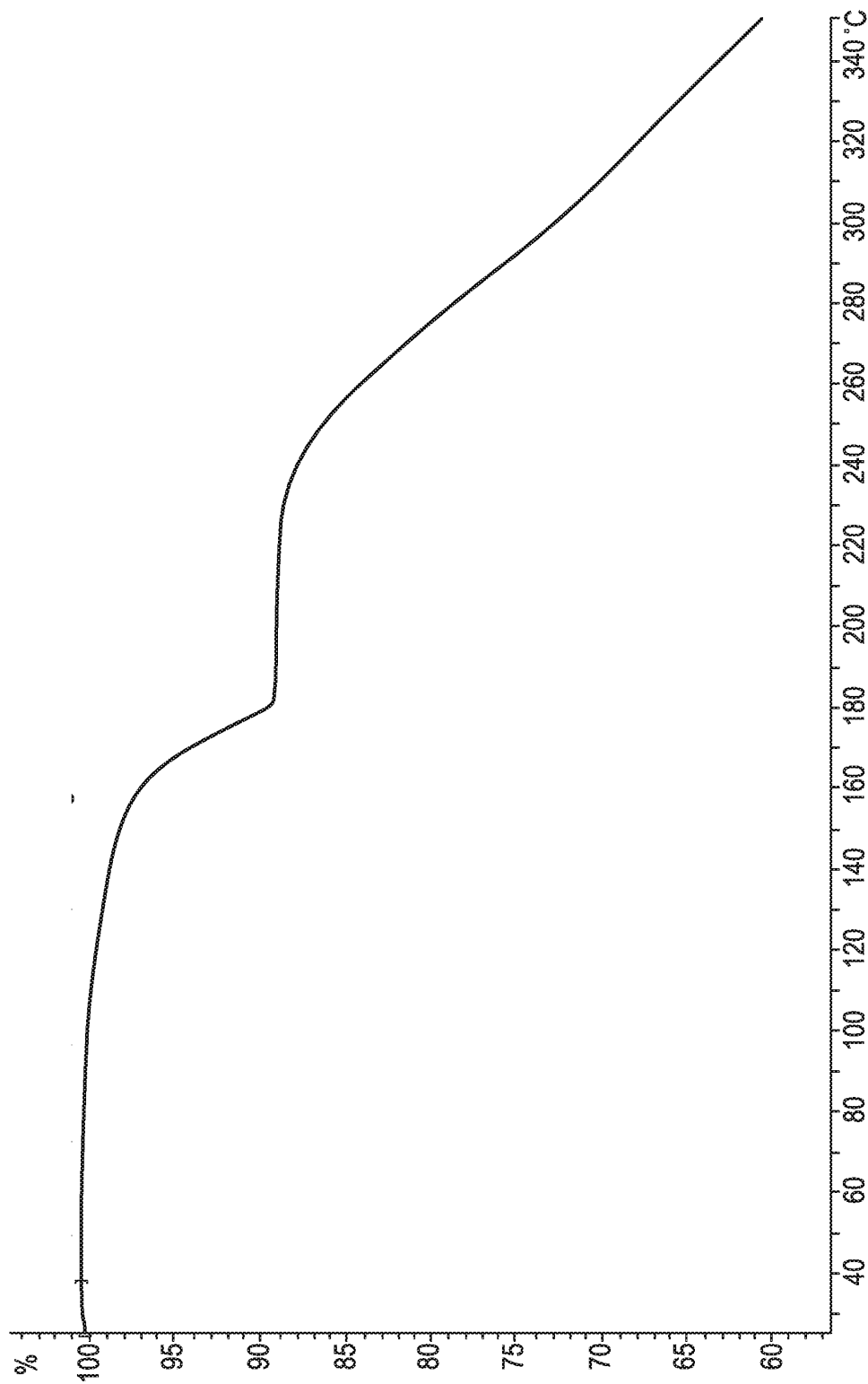


FIG. 7

L

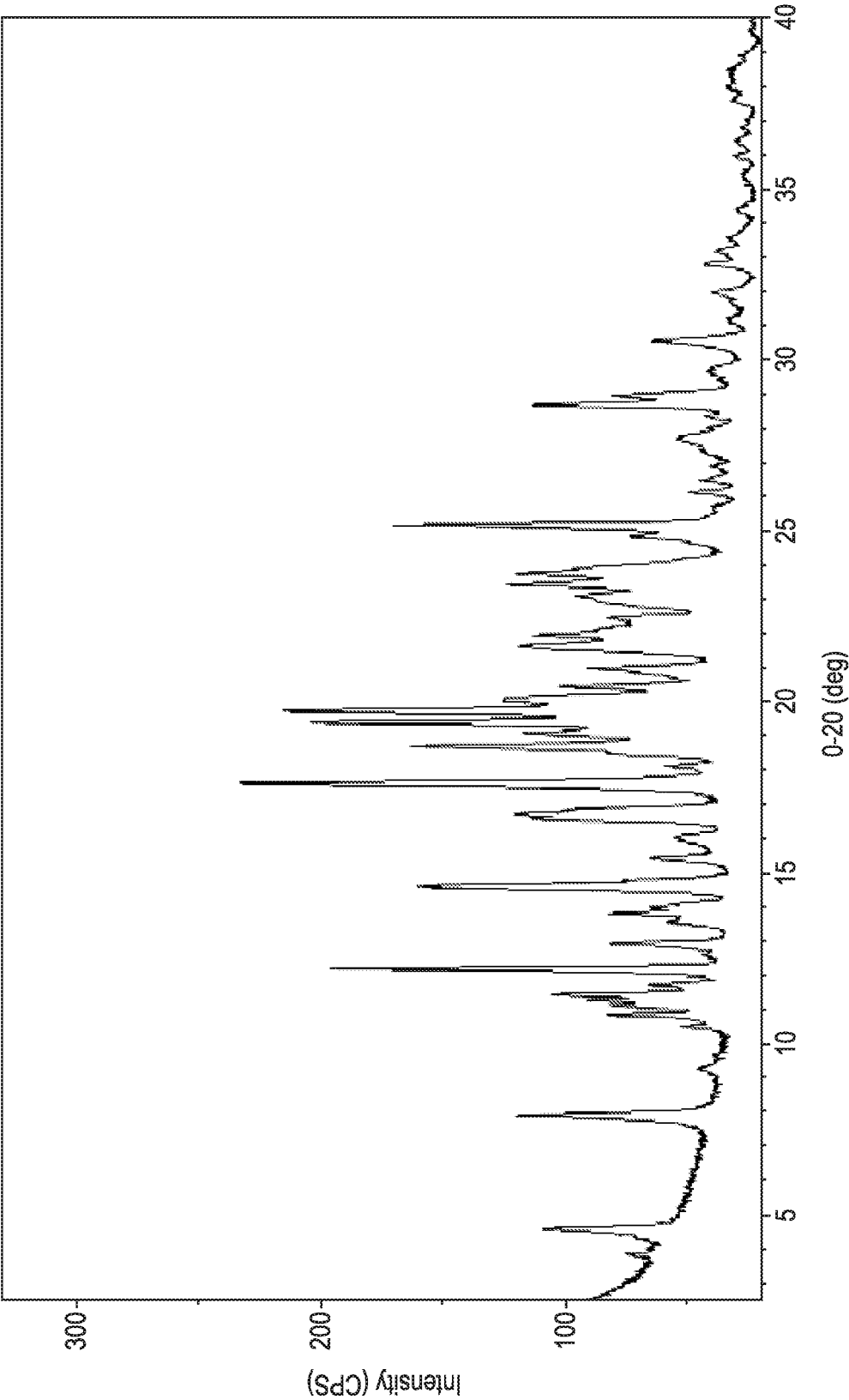


FIG. 8

└

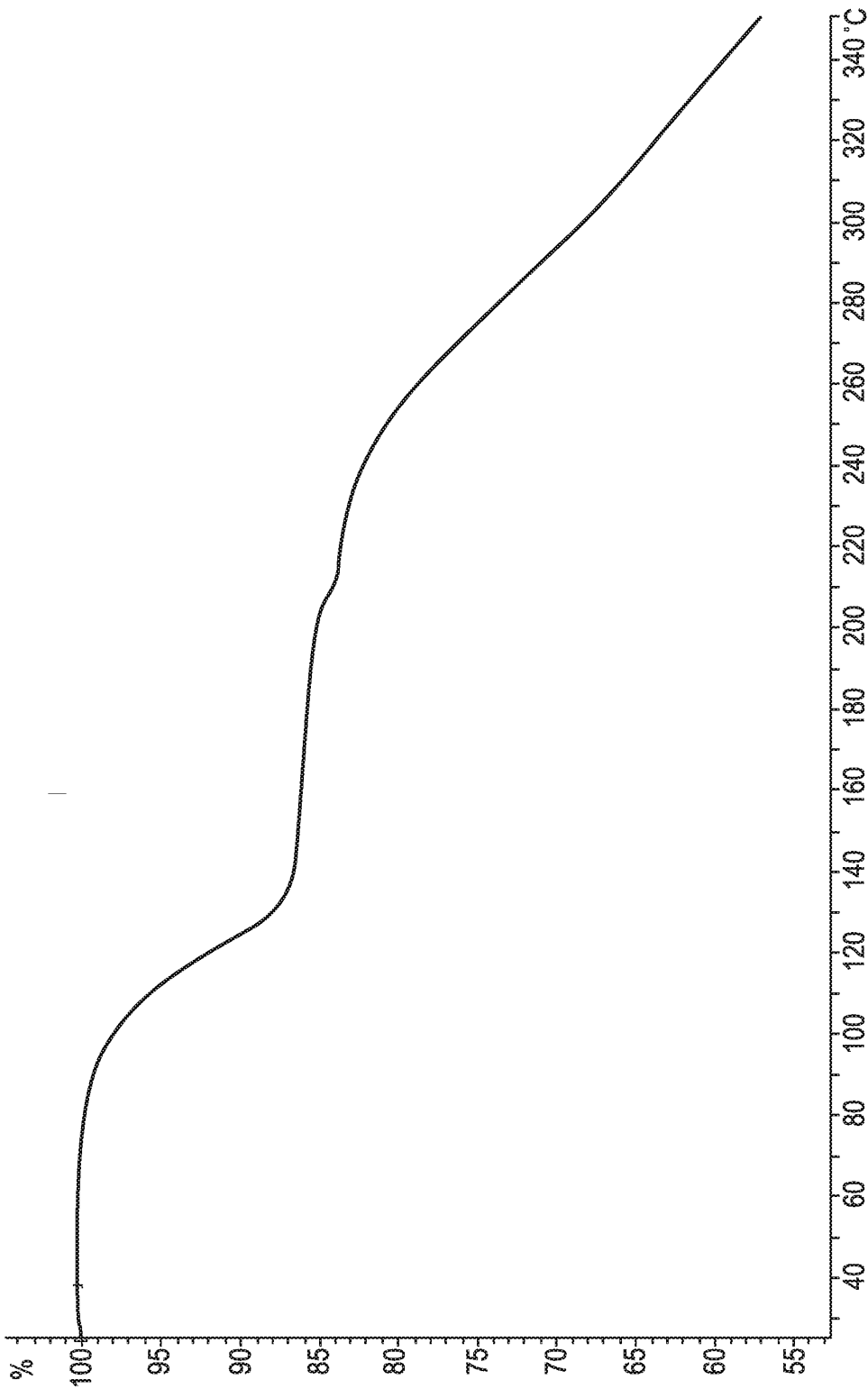


FIG. 9

L

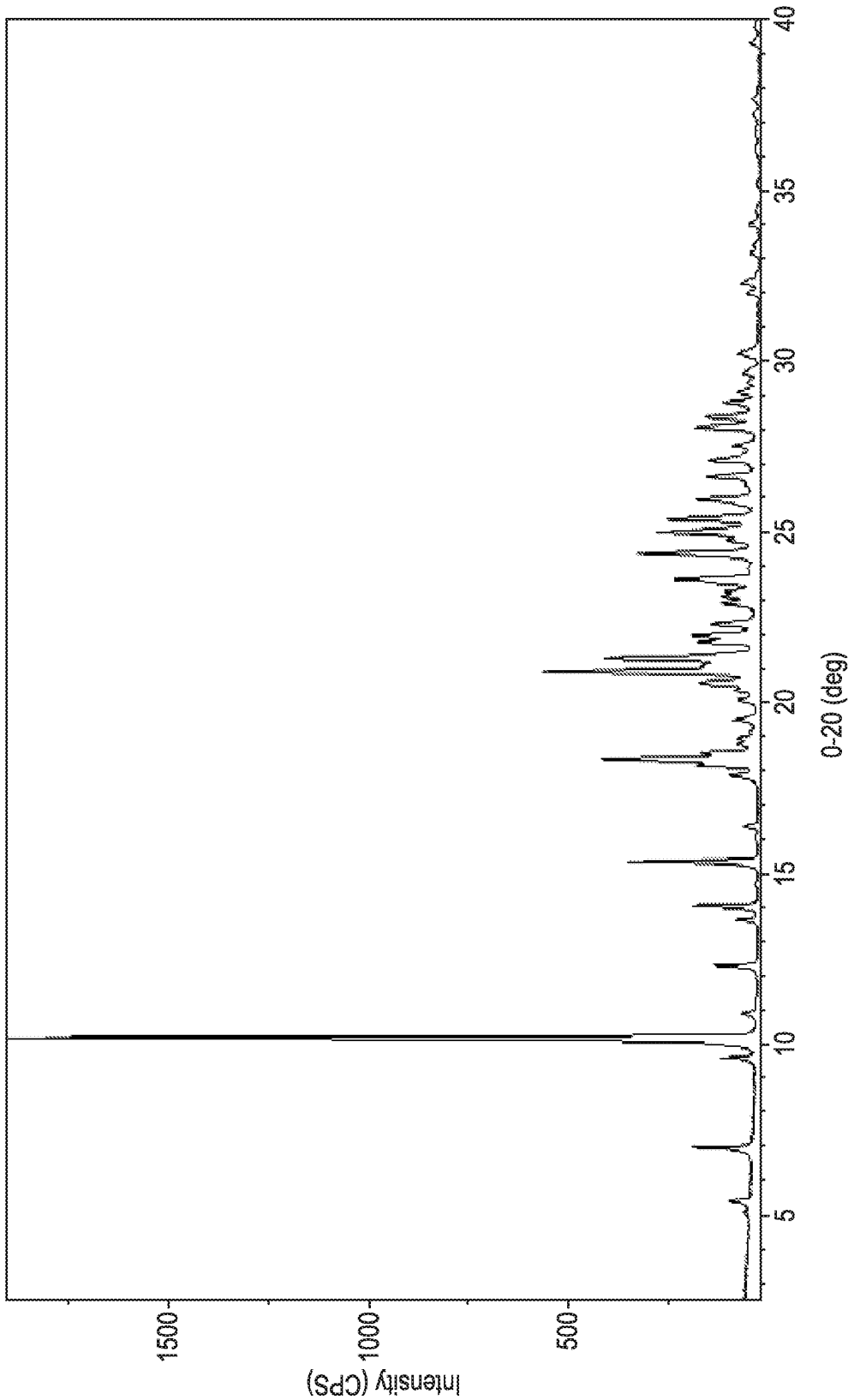


FIG. 10

└

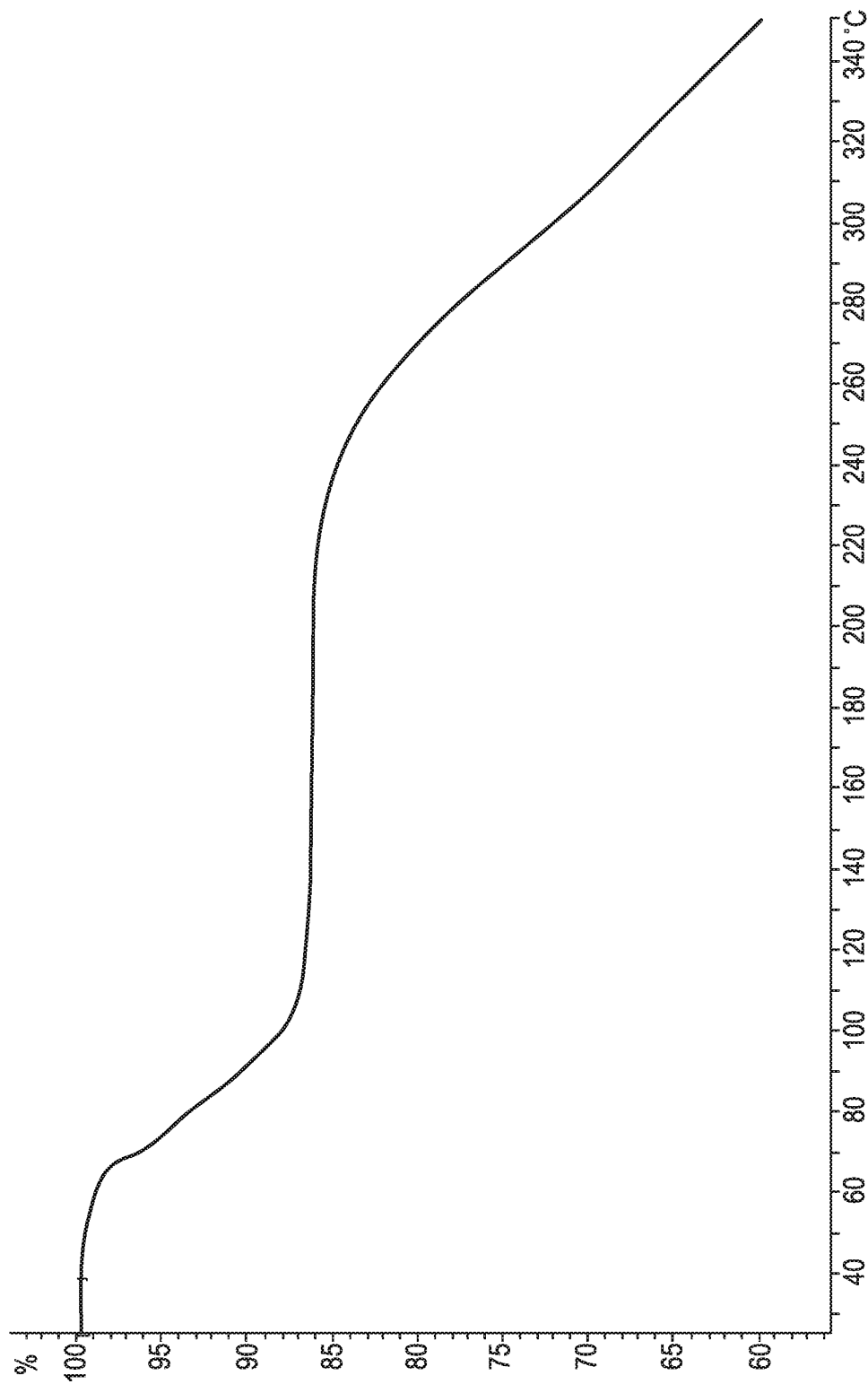


FIG. 11

L

┌

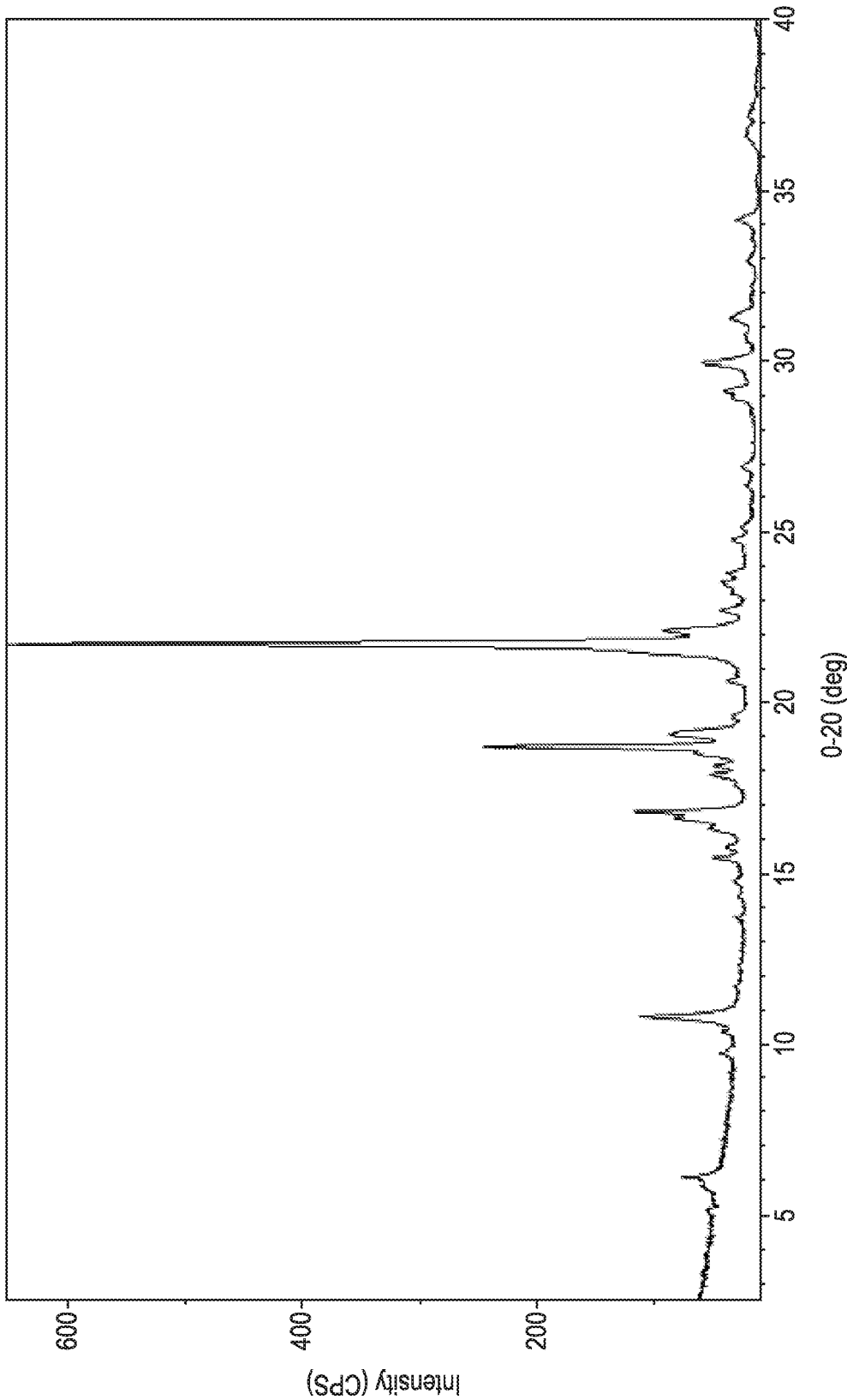


FIG. 12

└

└

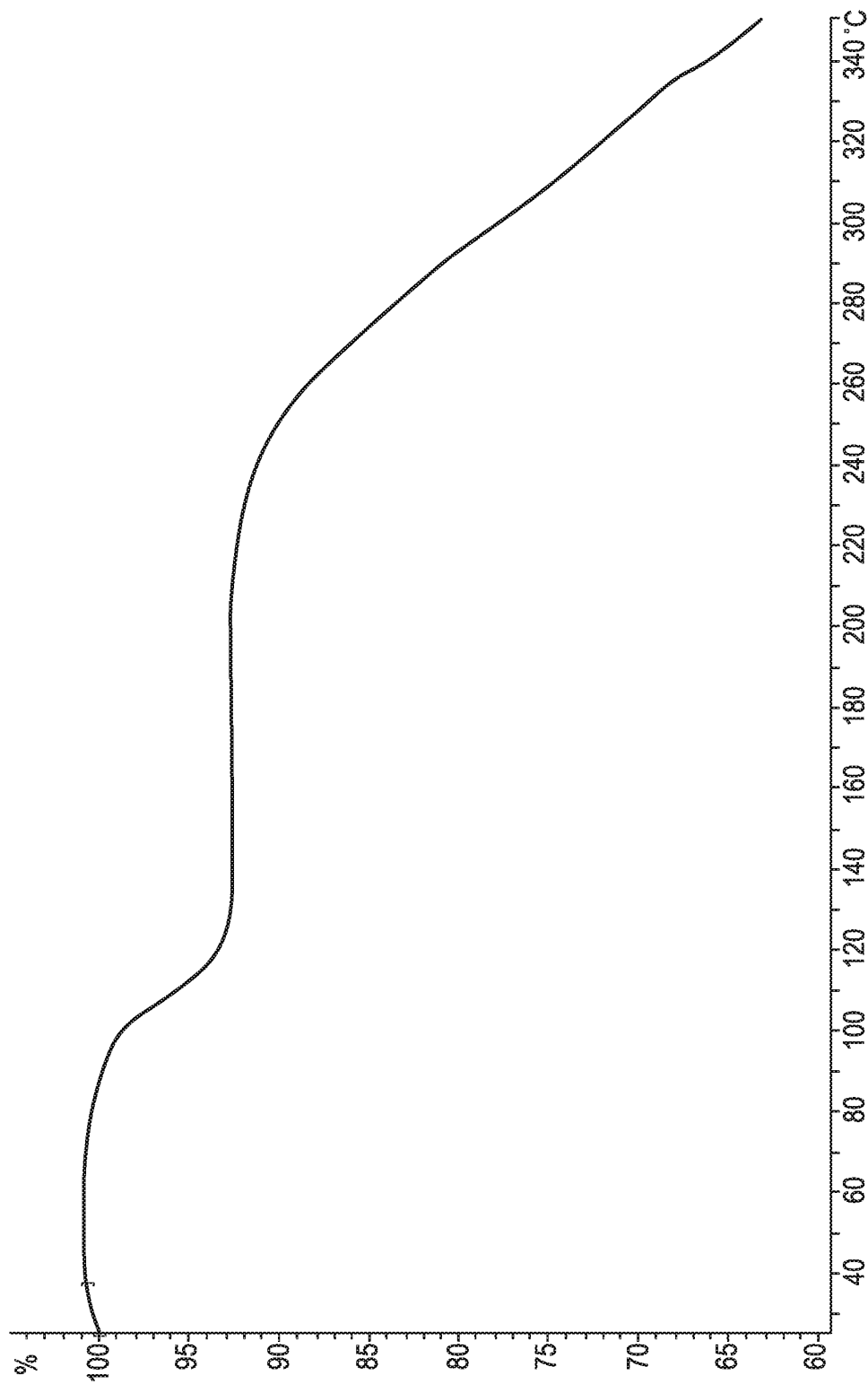


FIG. 13

L

┌

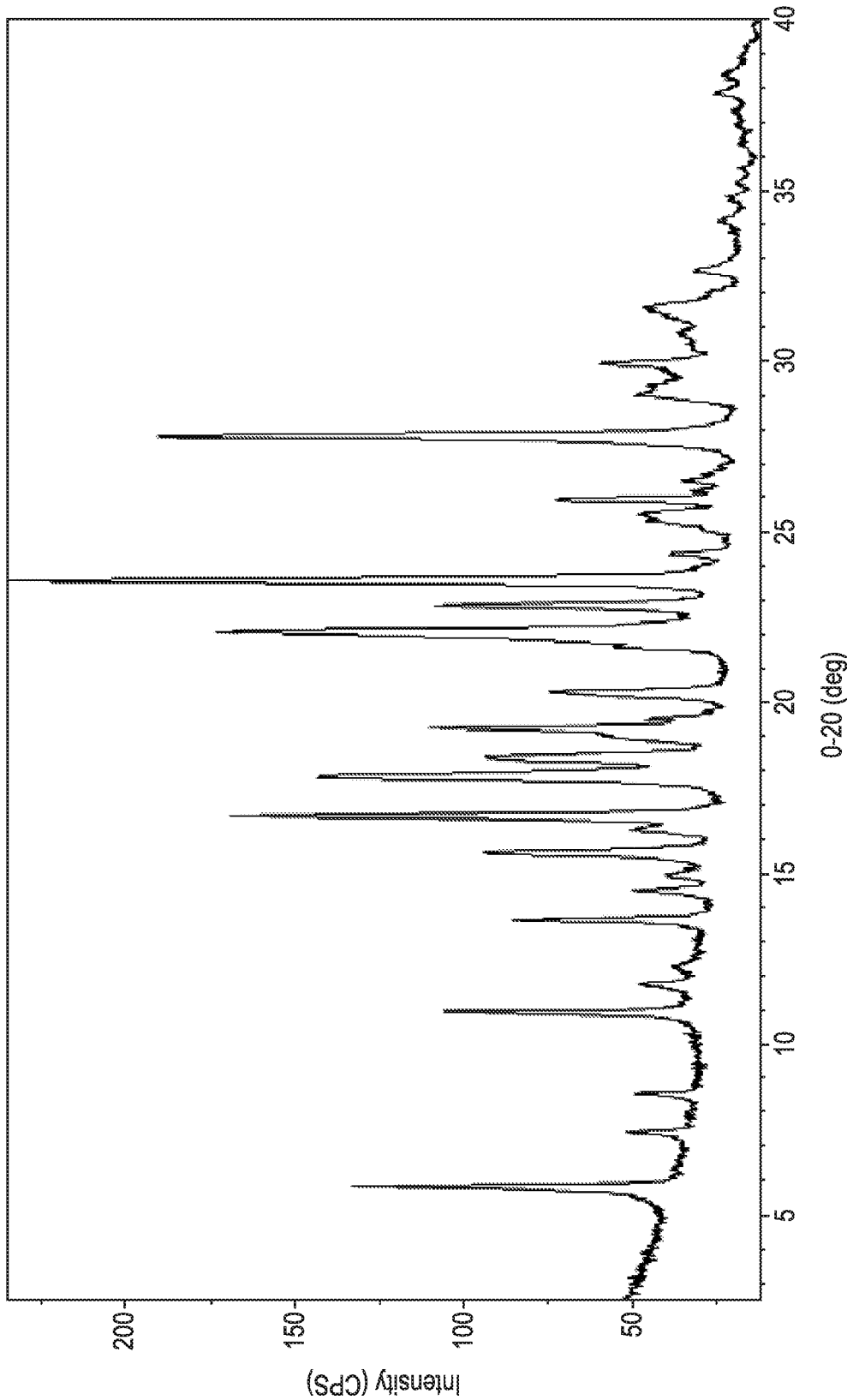


FIG. 14

└

└

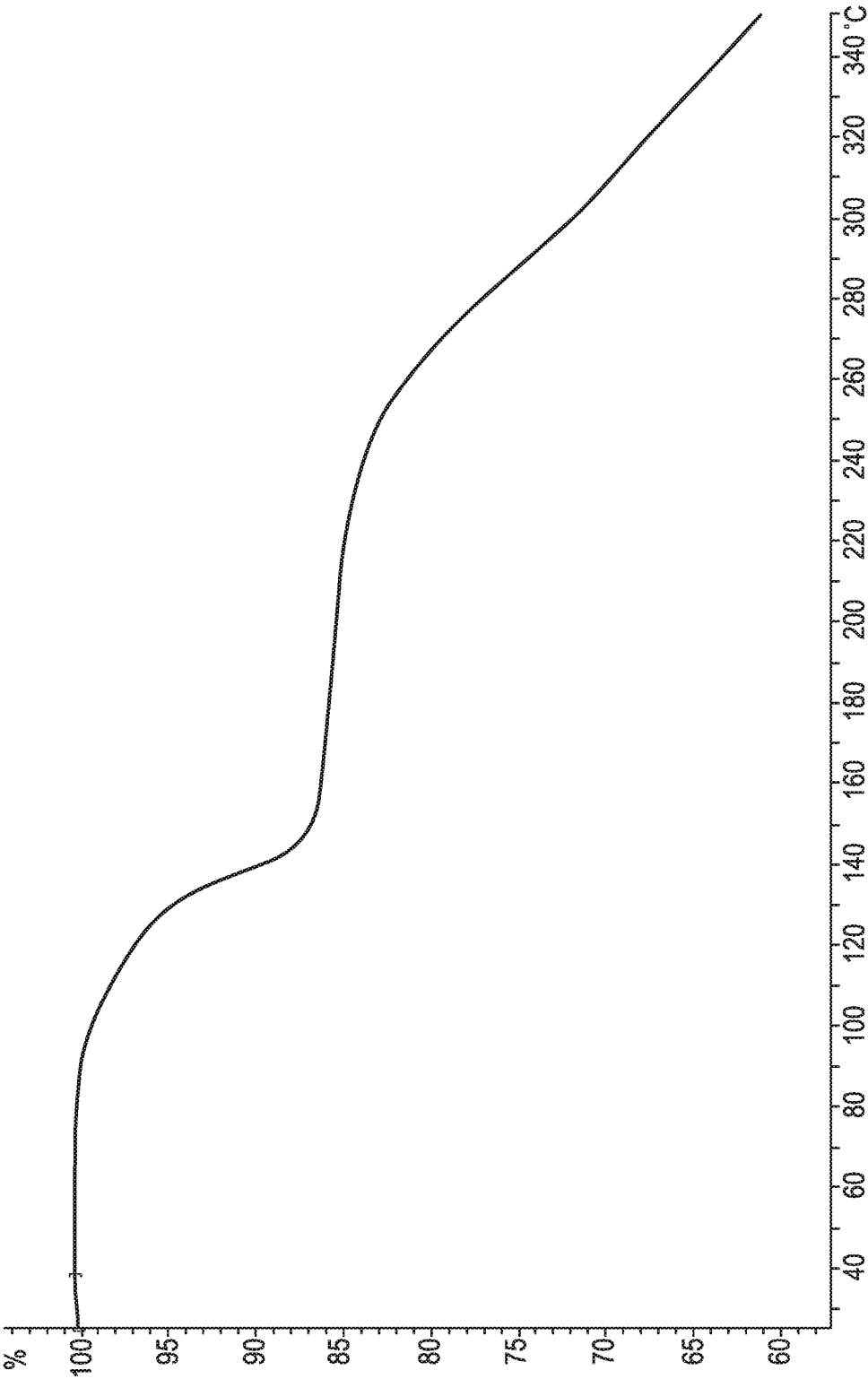


FIG. 15

L

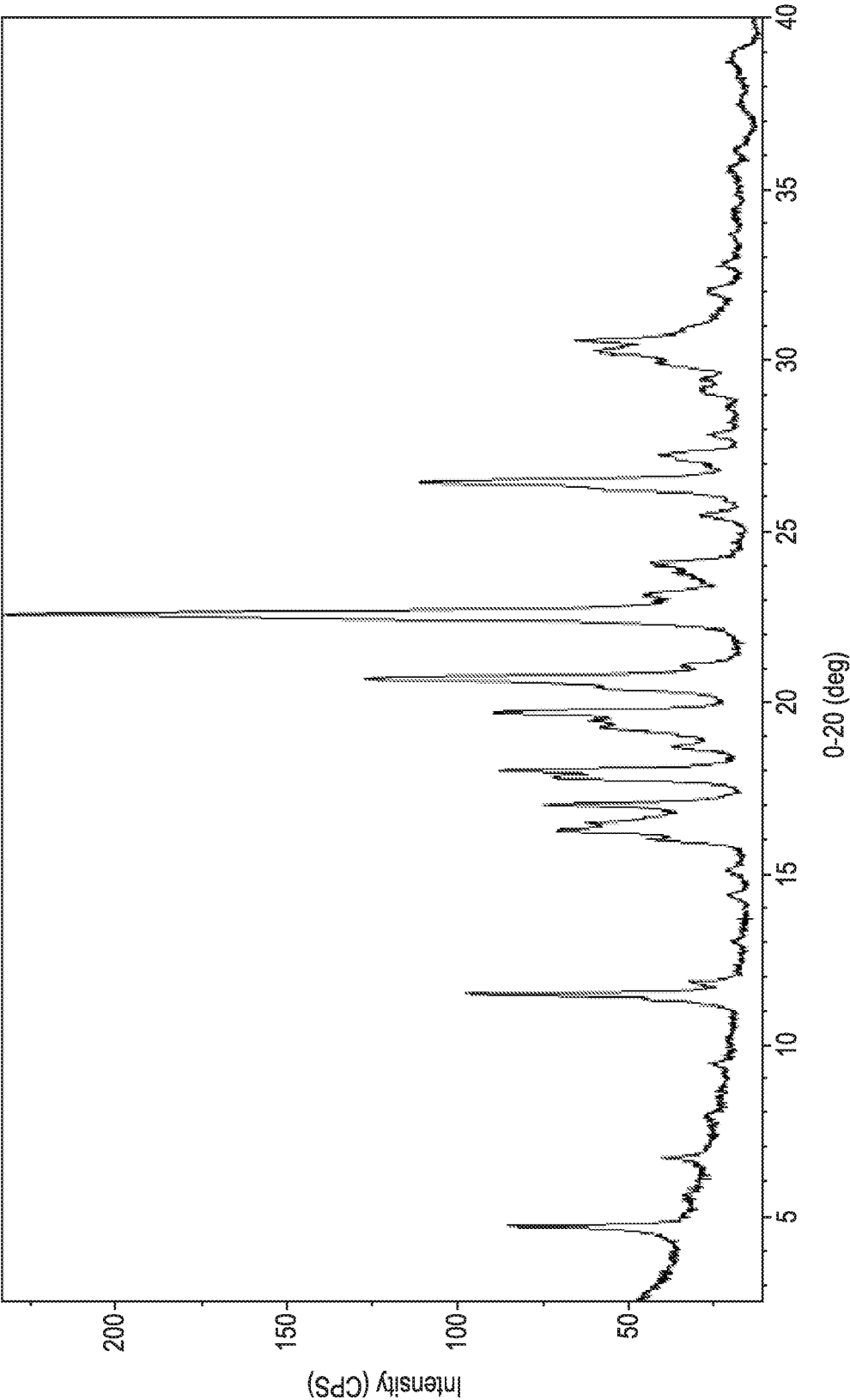


FIG. 16

└

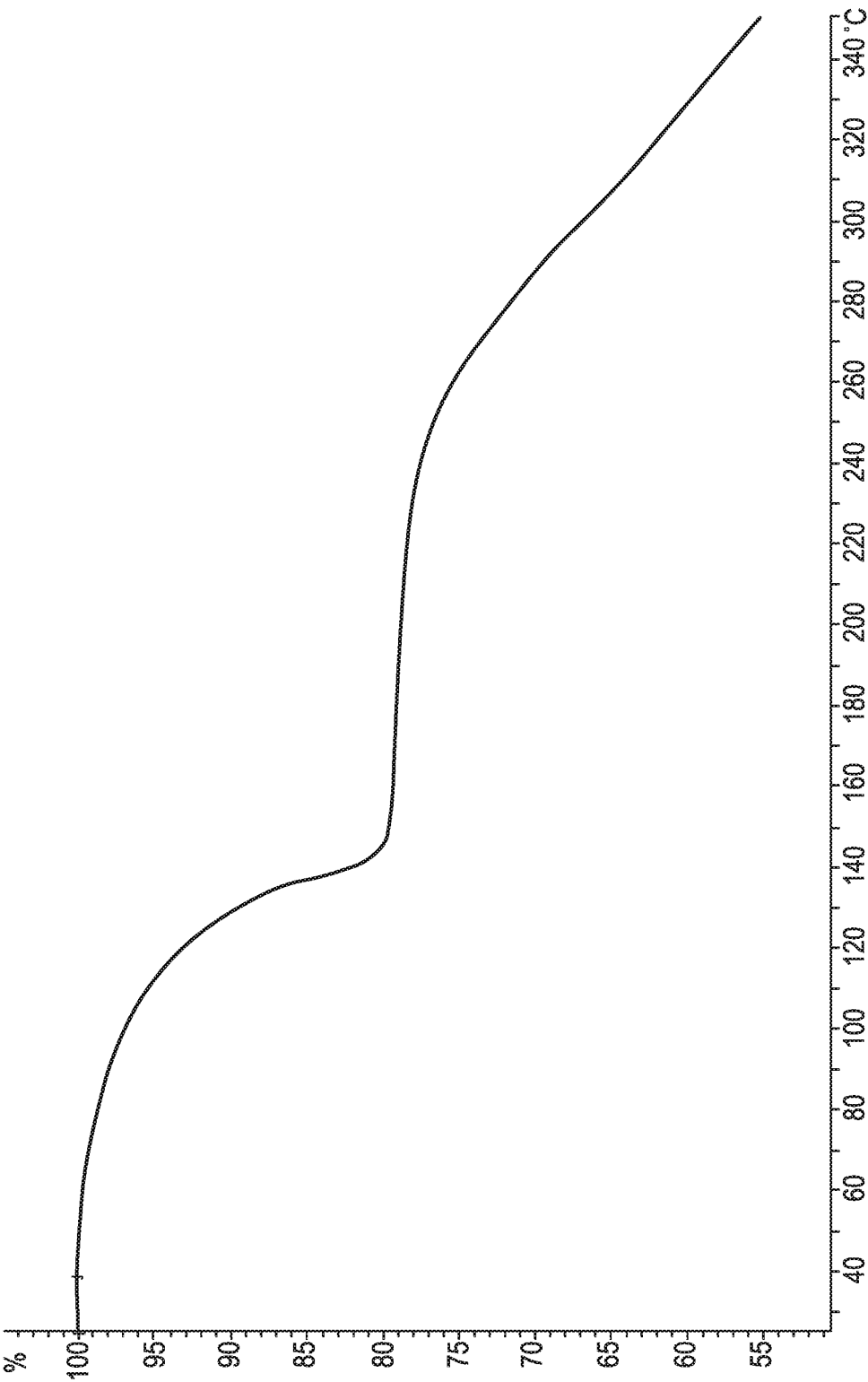


FIG. 17

L

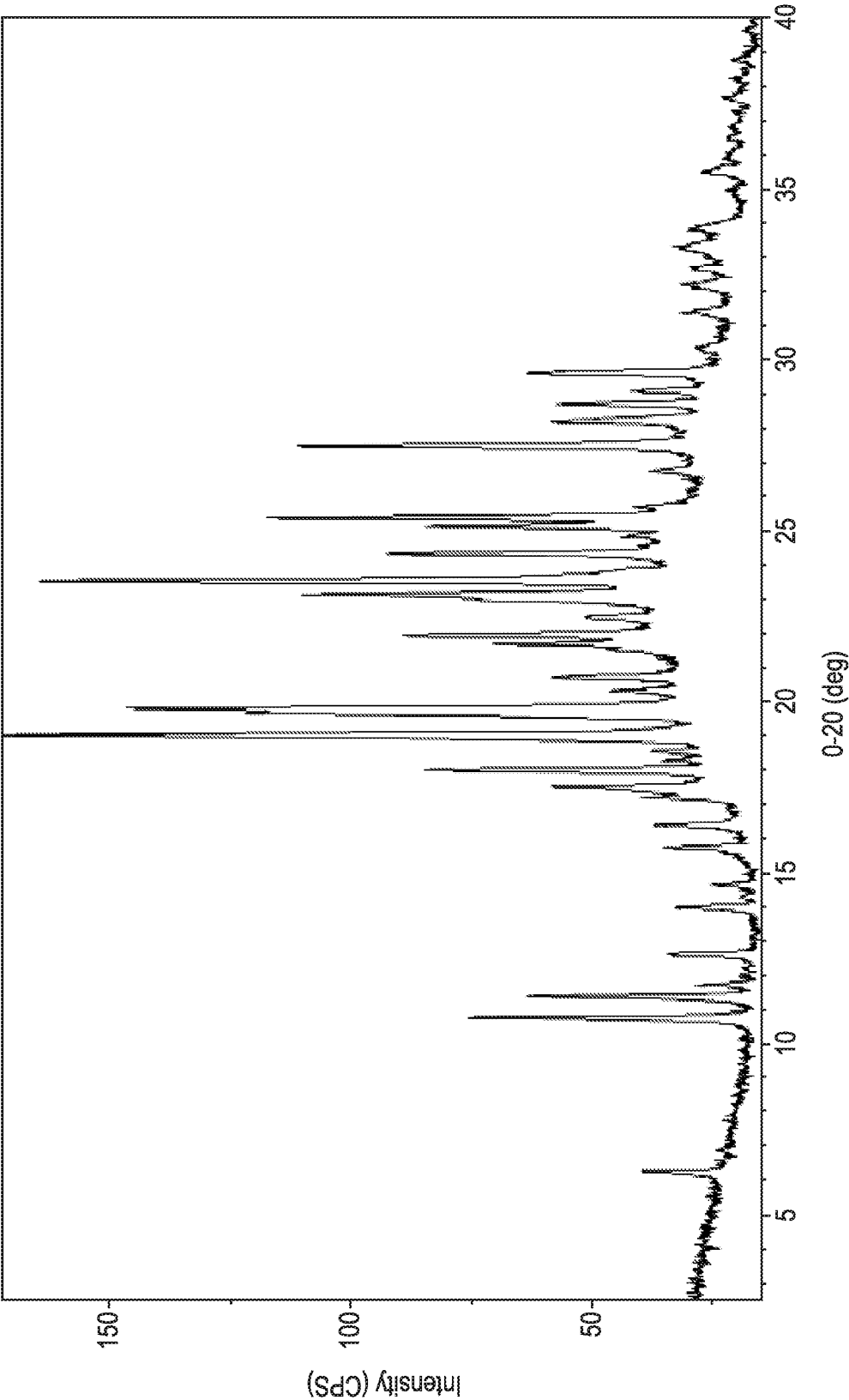


FIG. 18

┌

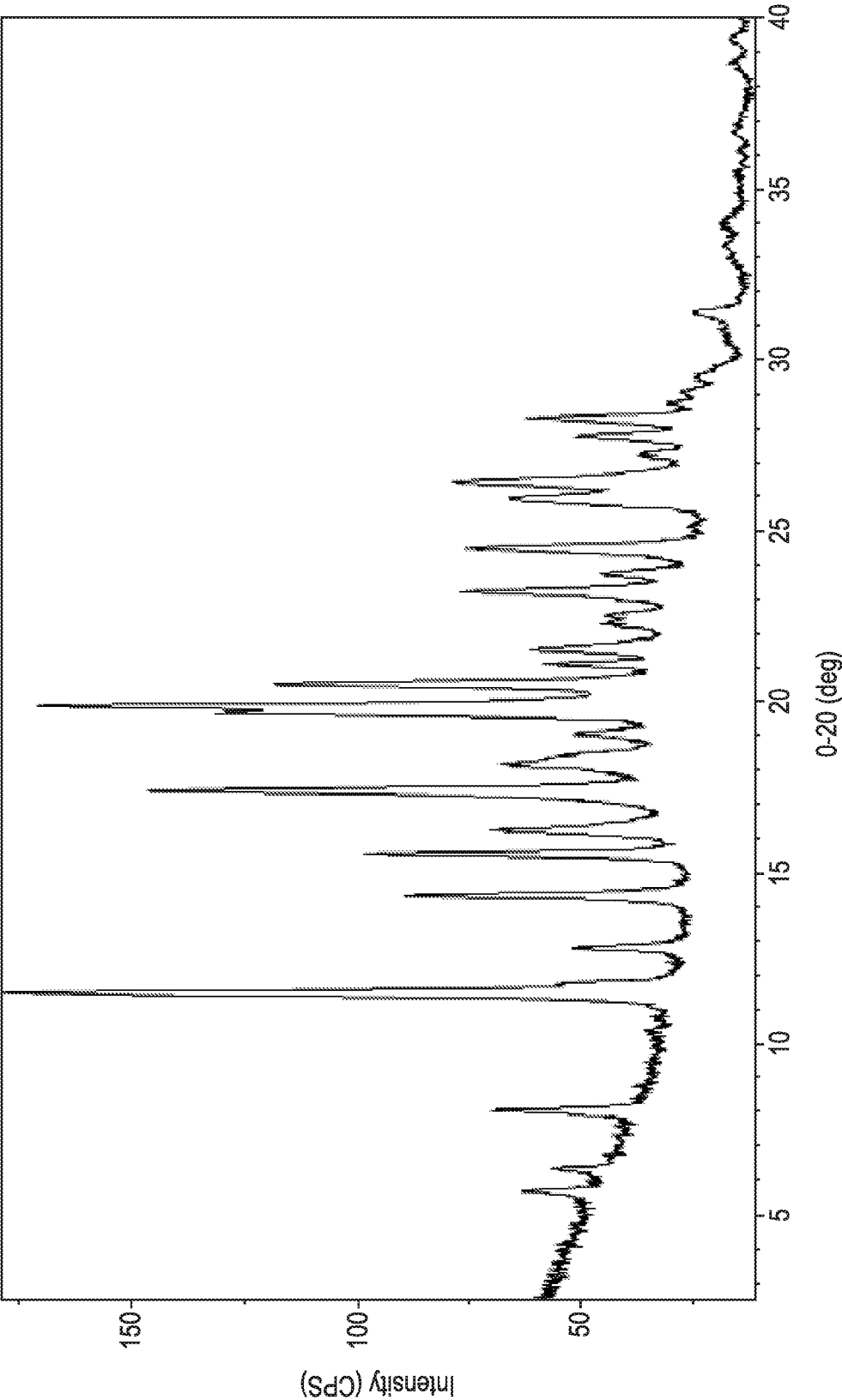


FIG. 19

└

└

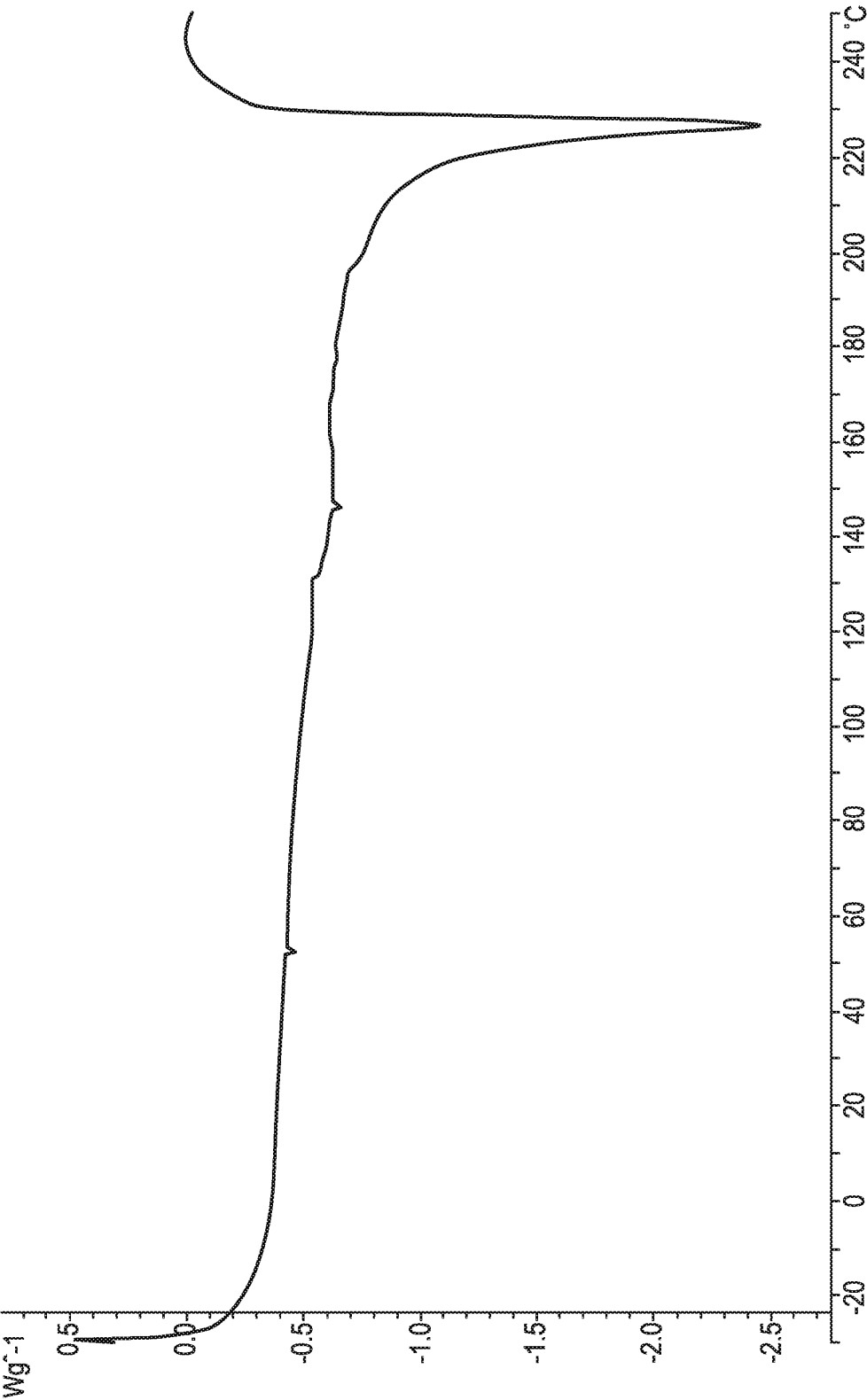


FIG. 20

L

└

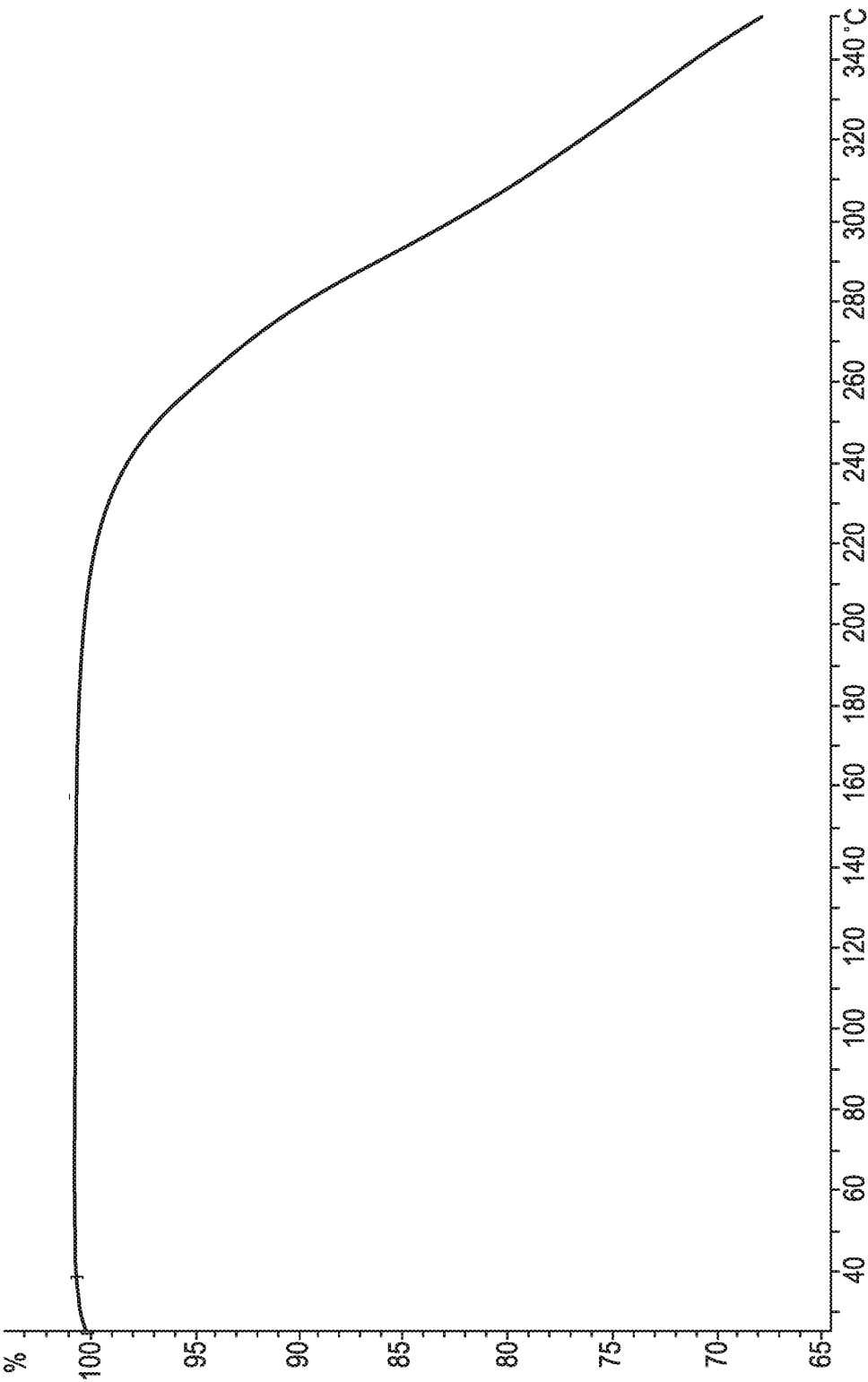


FIG. 21

L

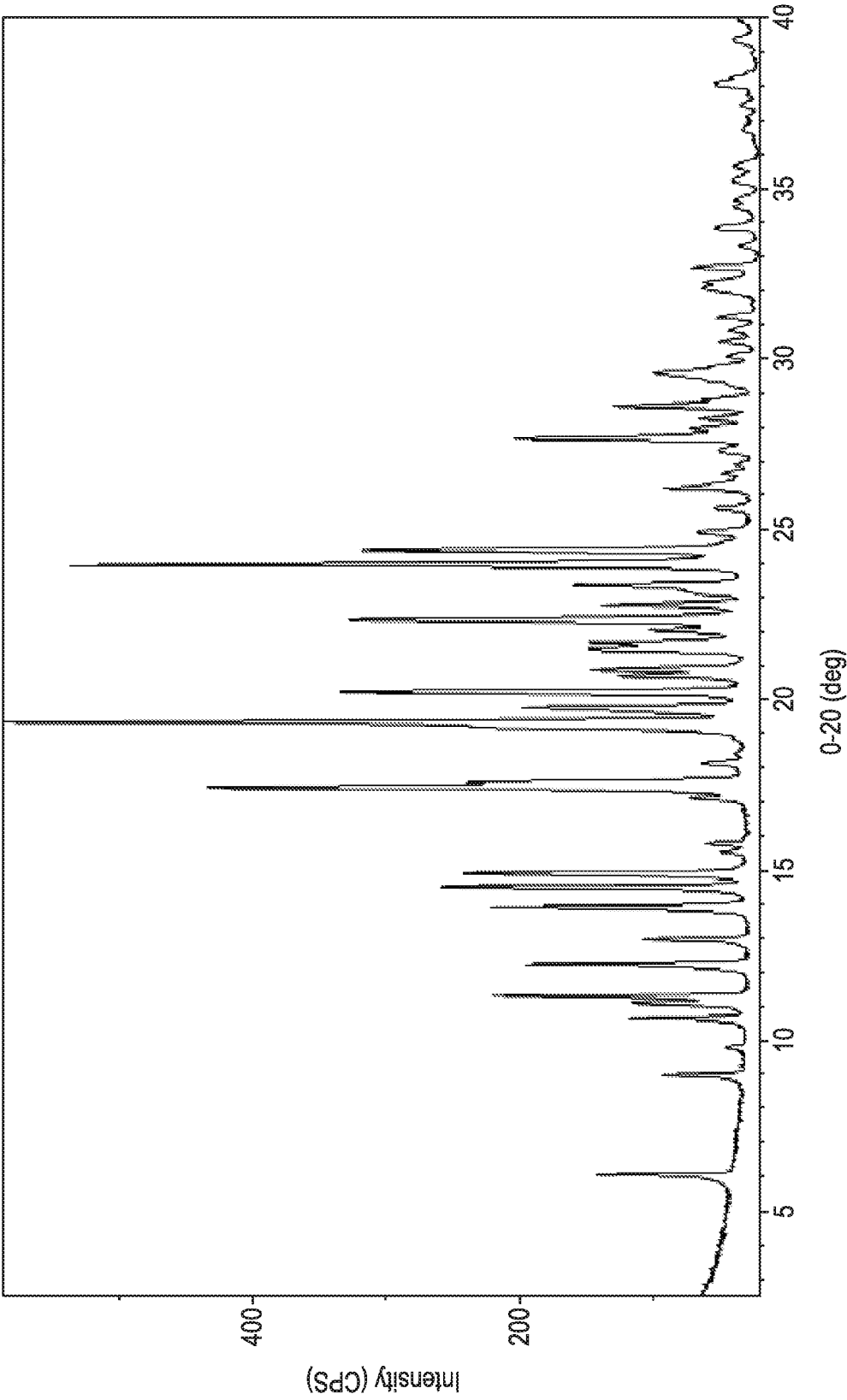


FIG. 22

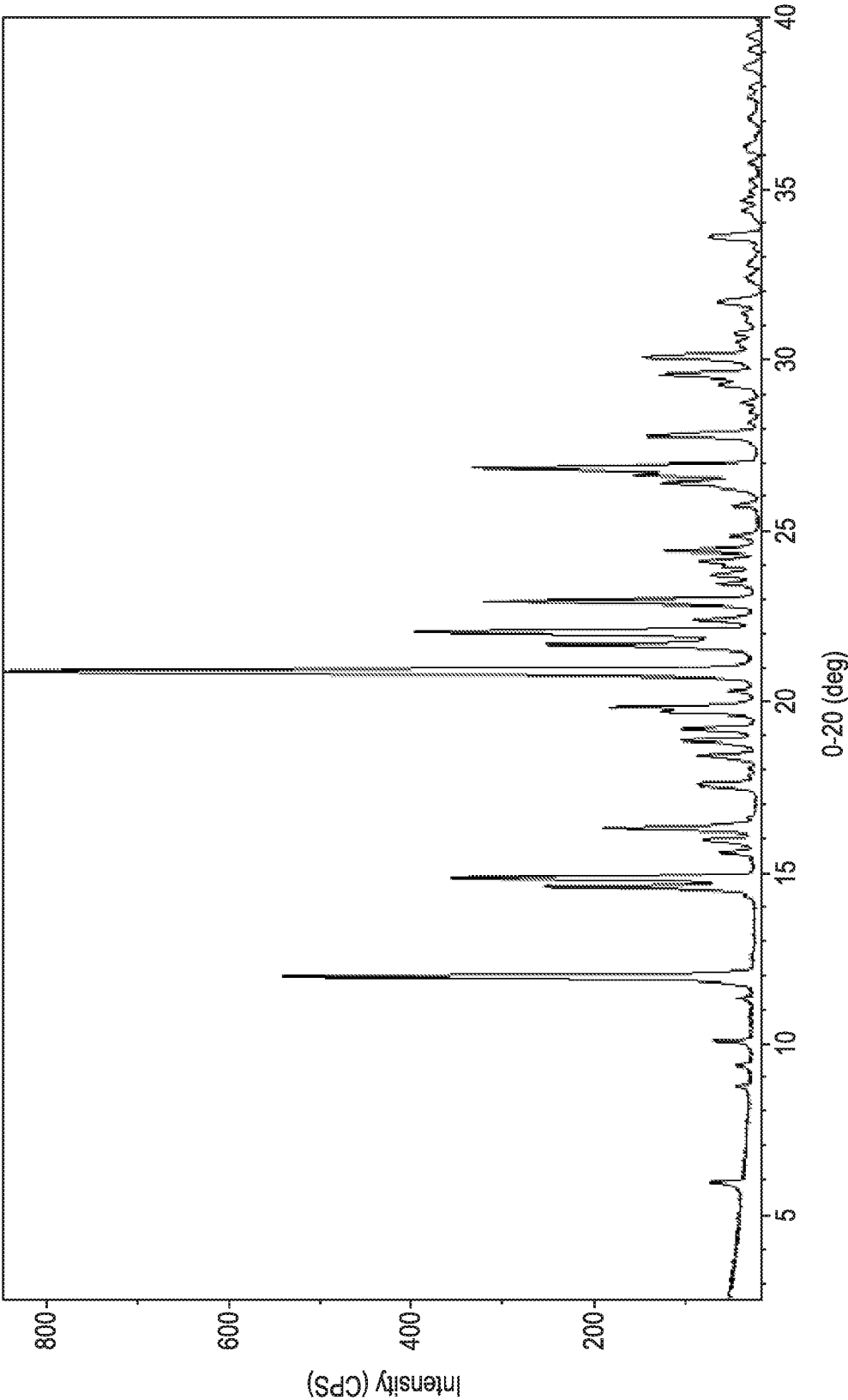


FIG. 23

└

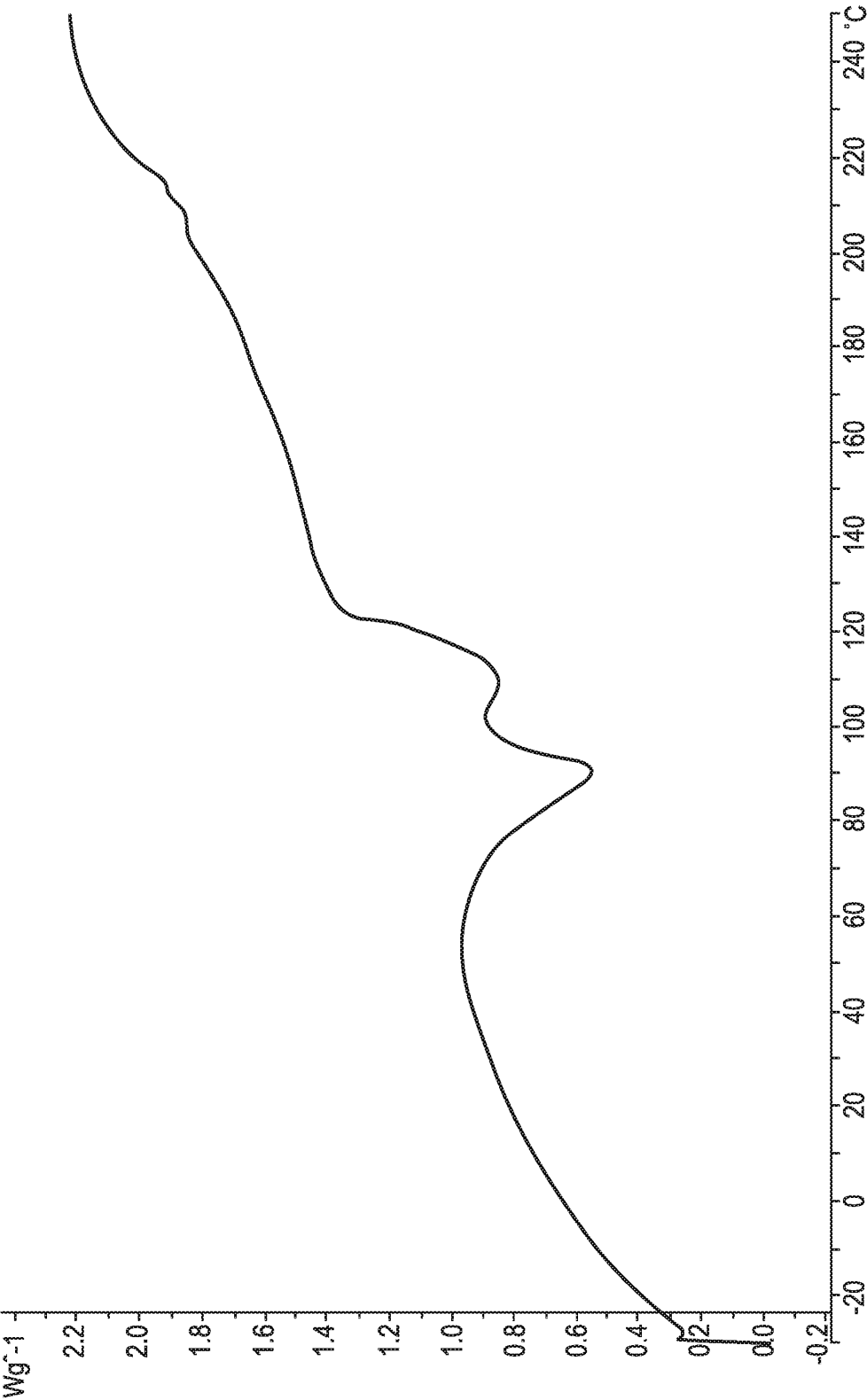


FIG. 24

L

└

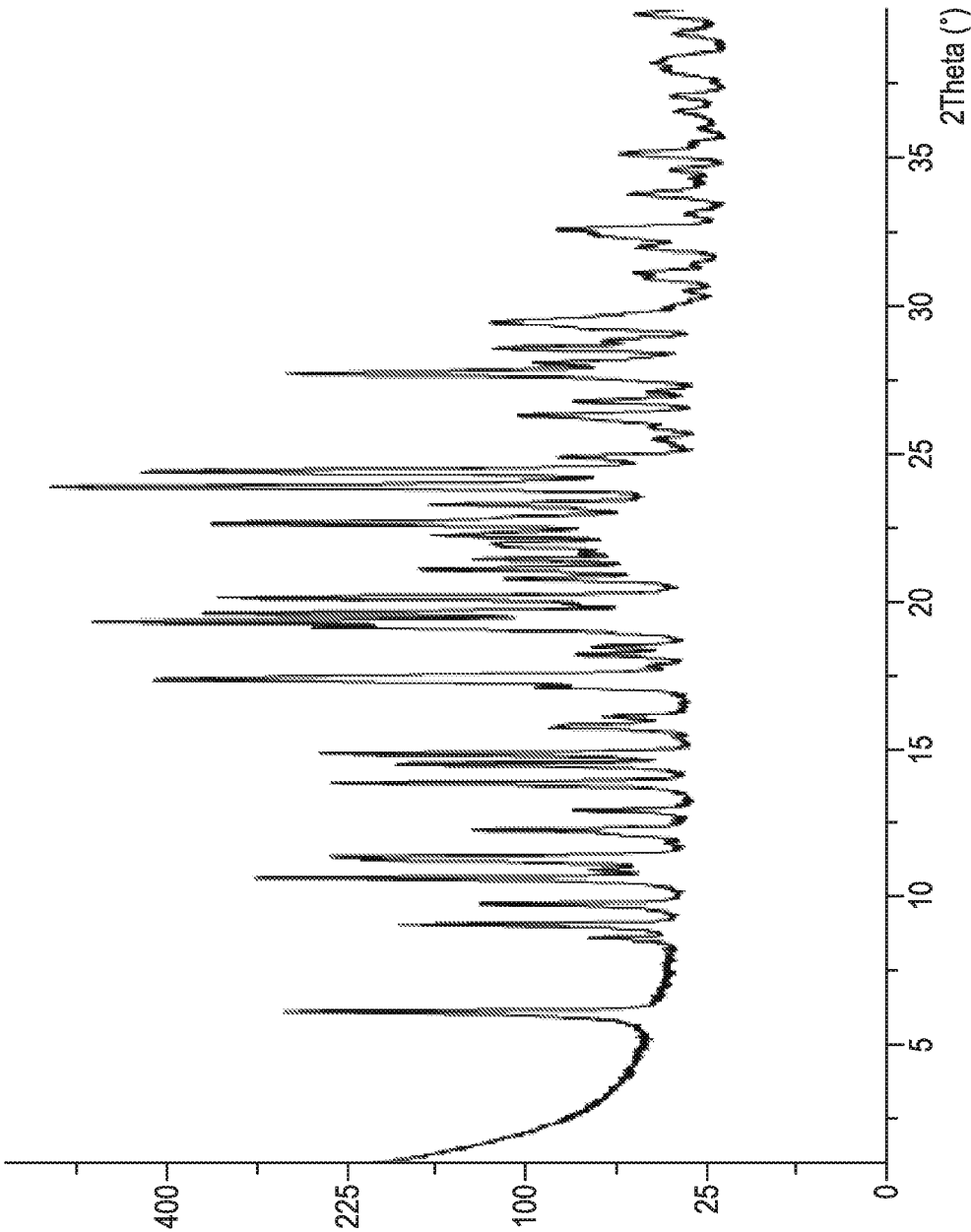


FIG. 25

└

┌

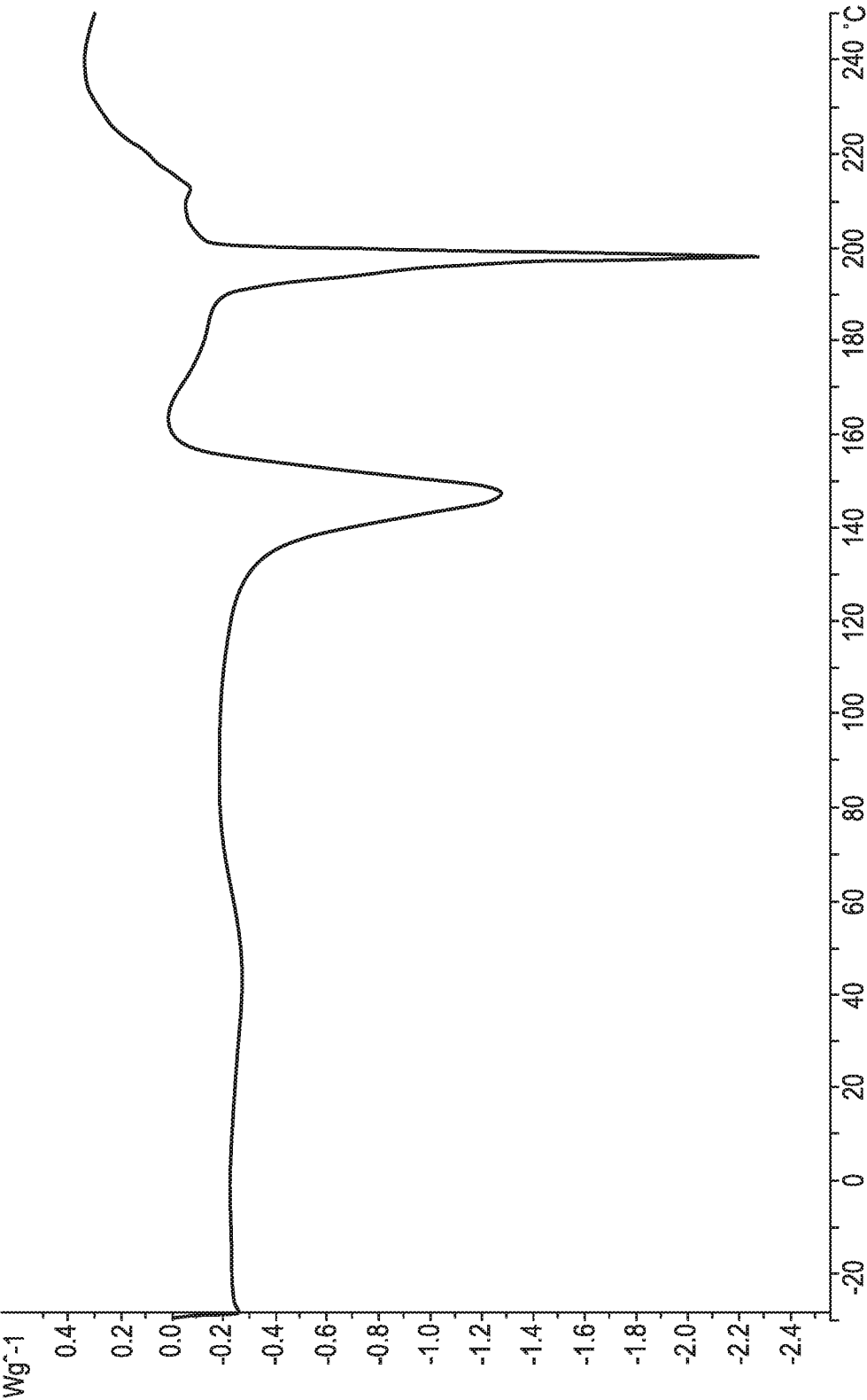


FIG. 26

└

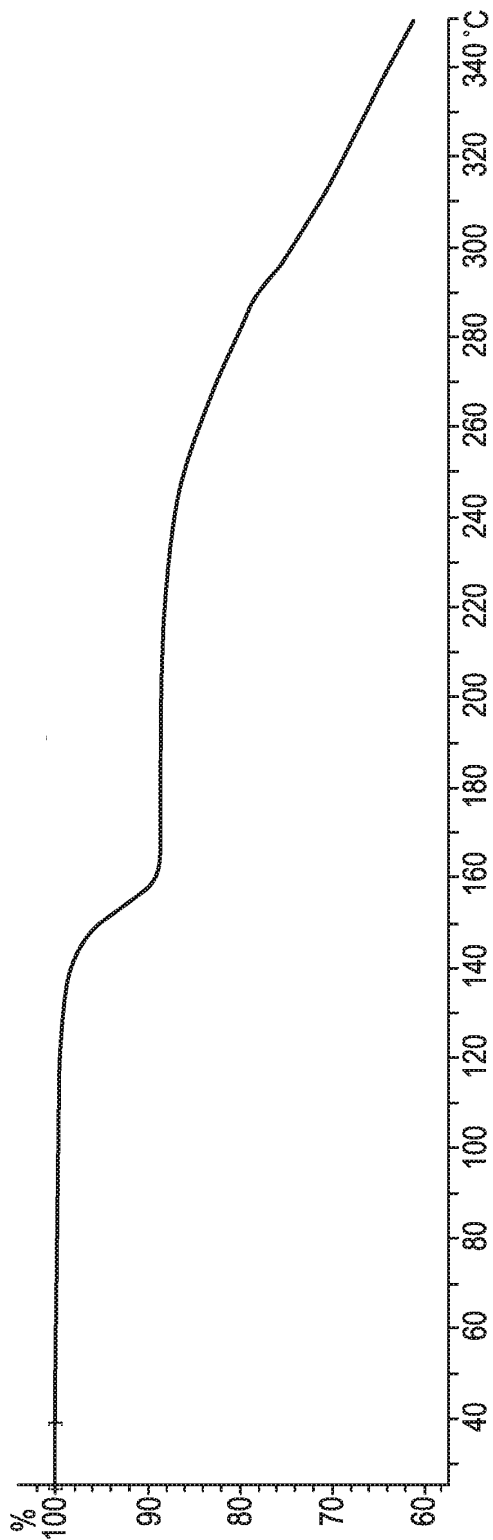


FIG. 27

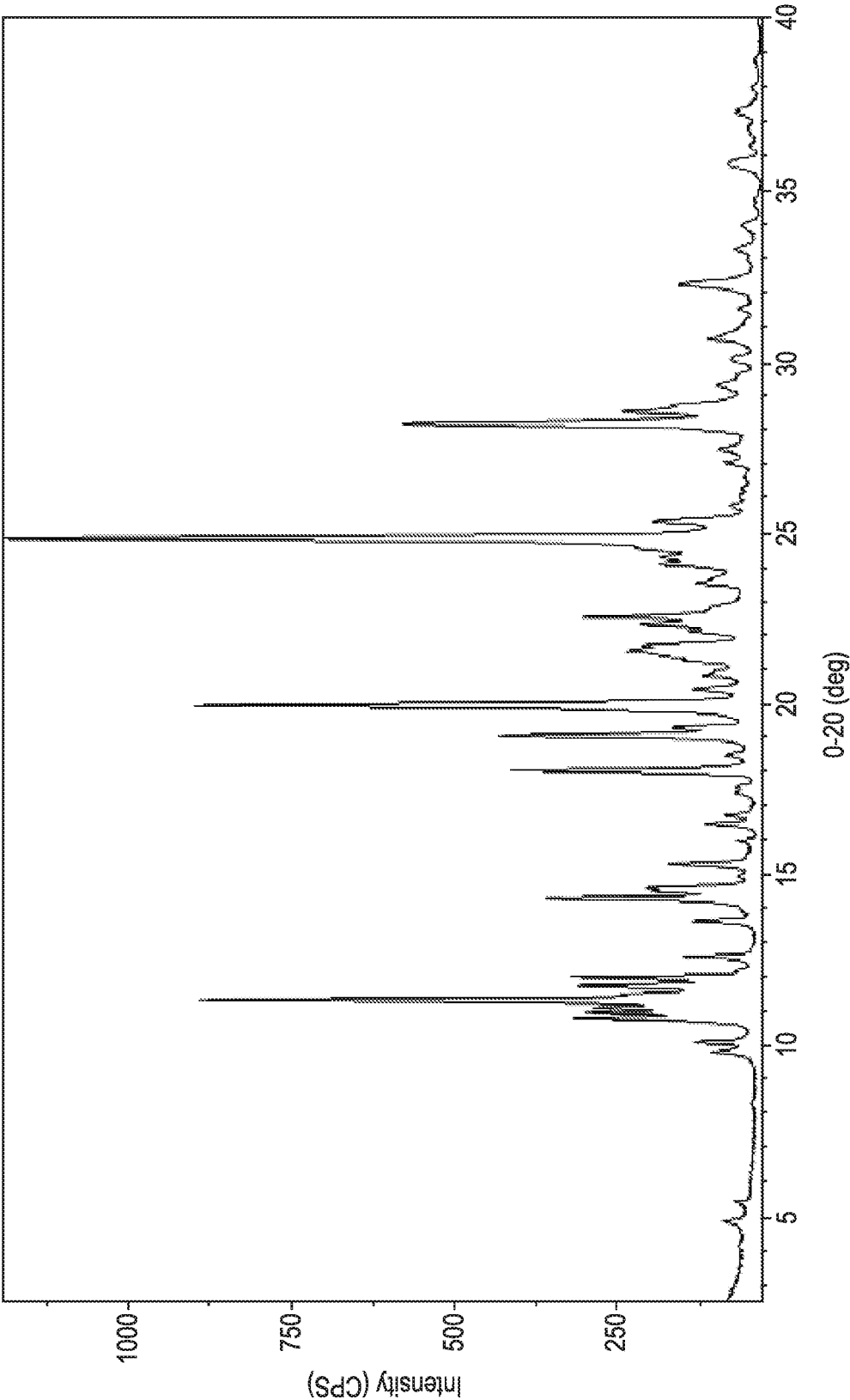


FIG. 28

┌

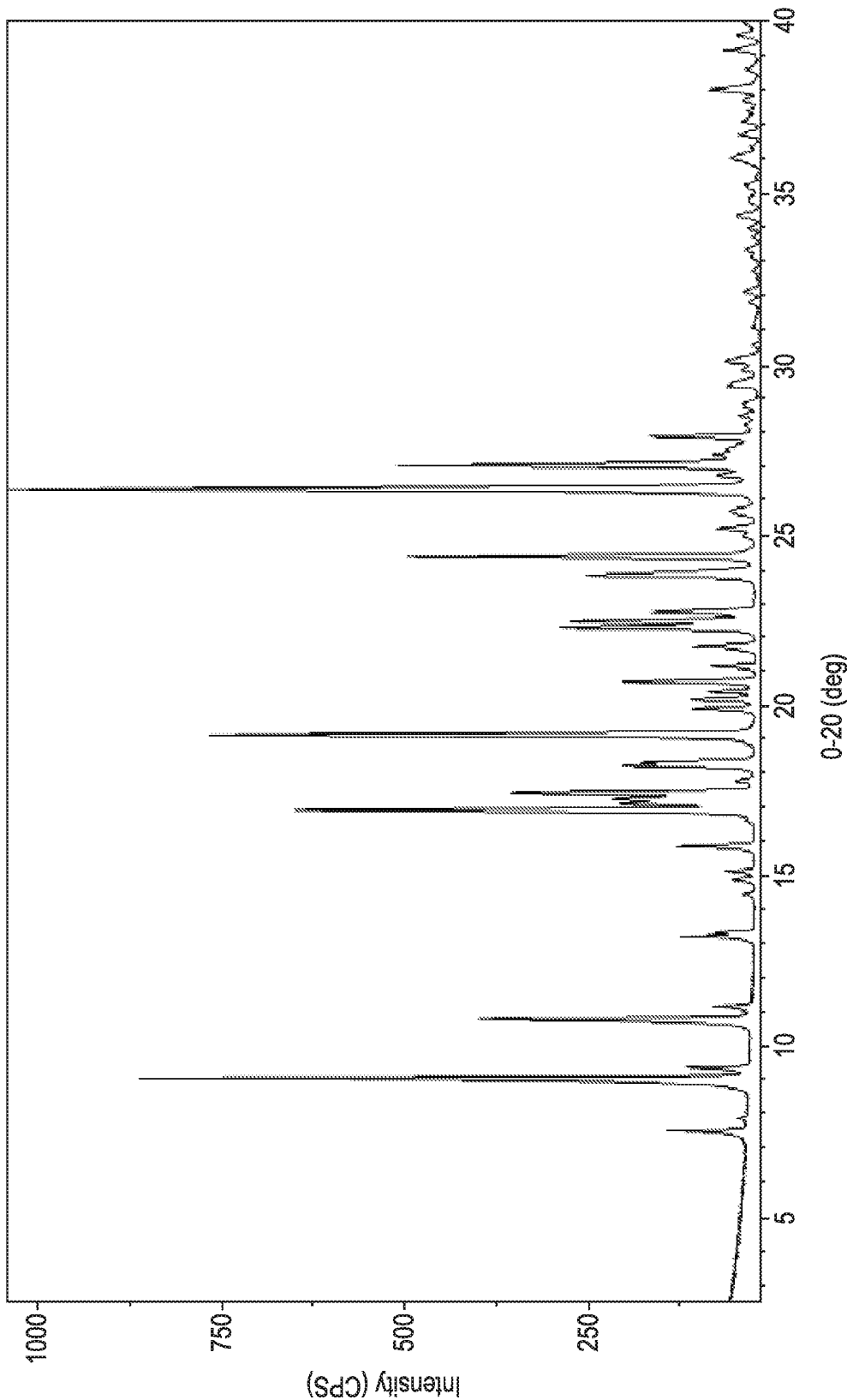


FIG. 29

└

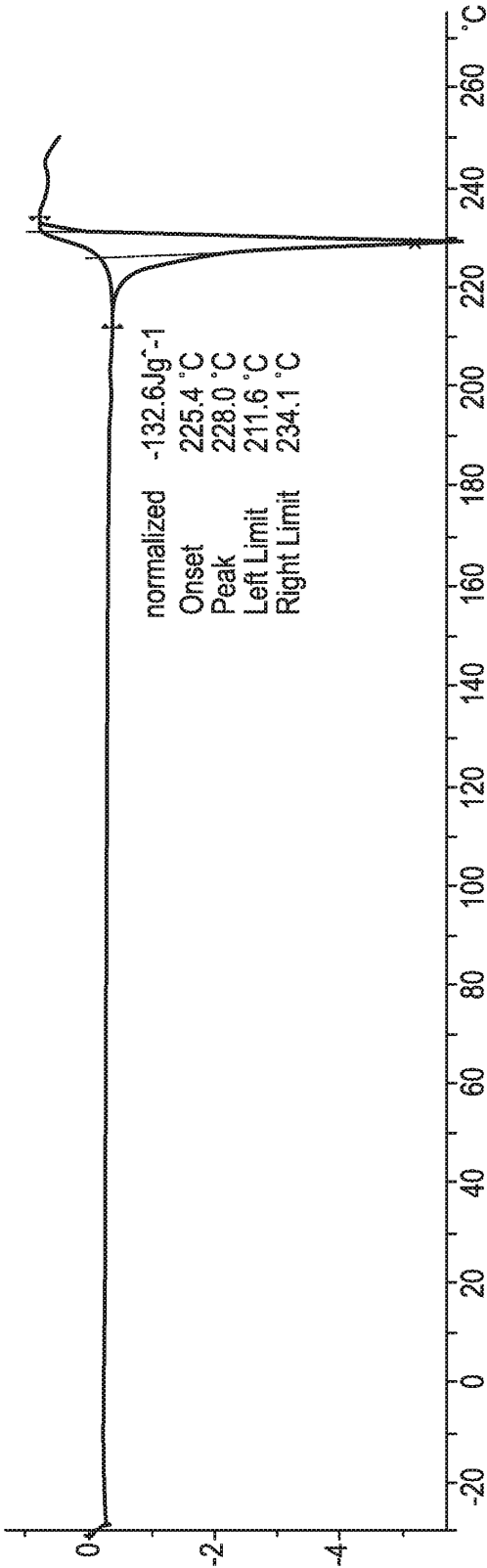


FIG. 30

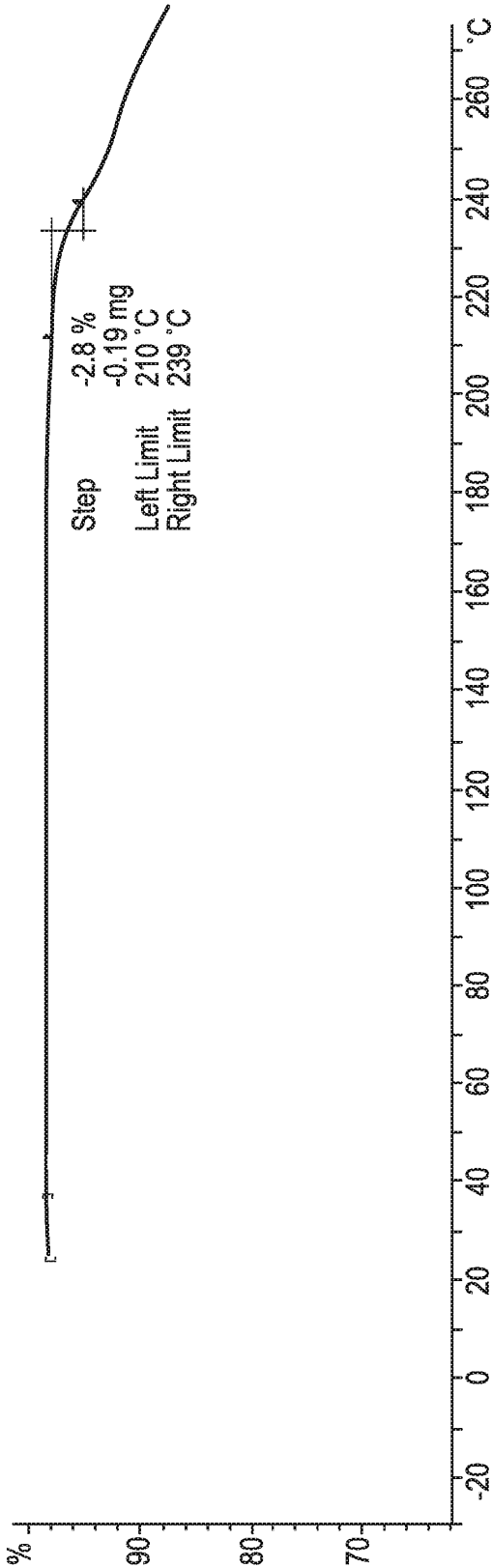


FIG. 31

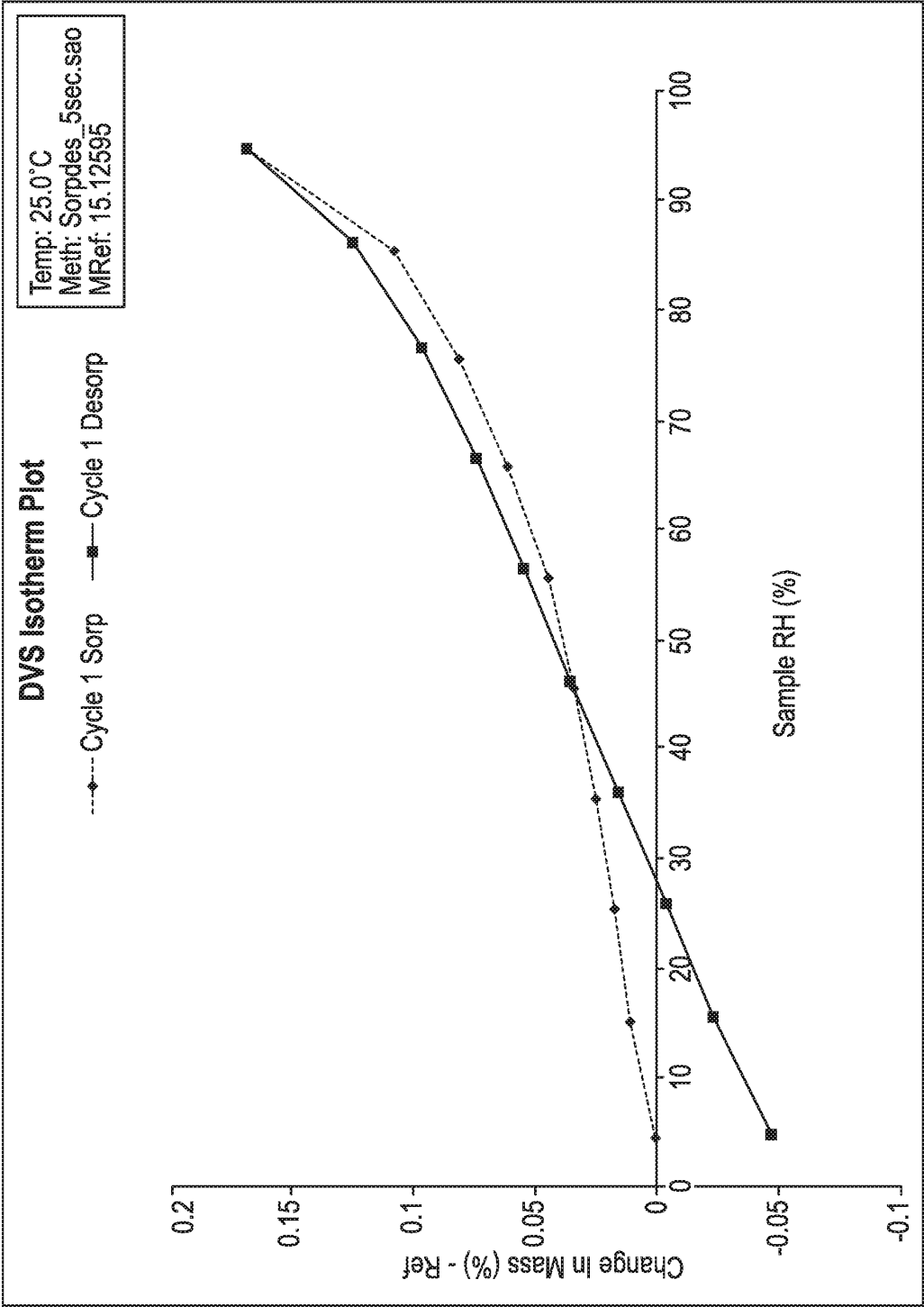
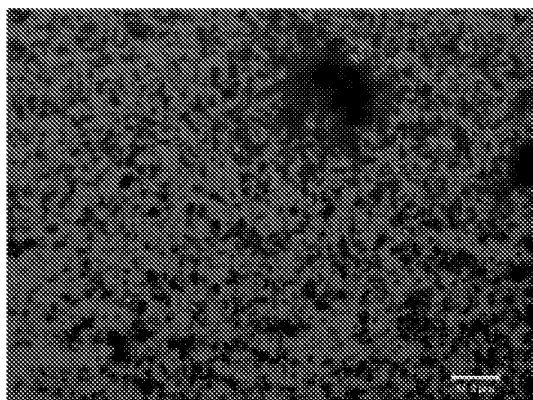
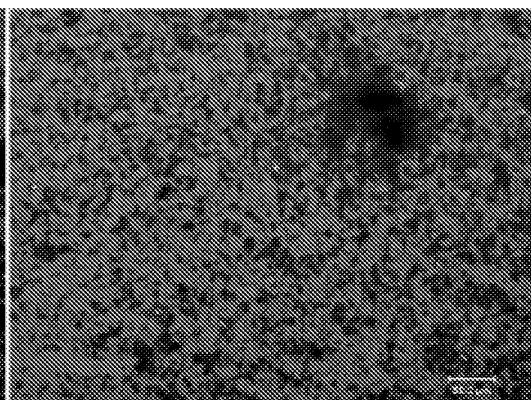


FIG. 32



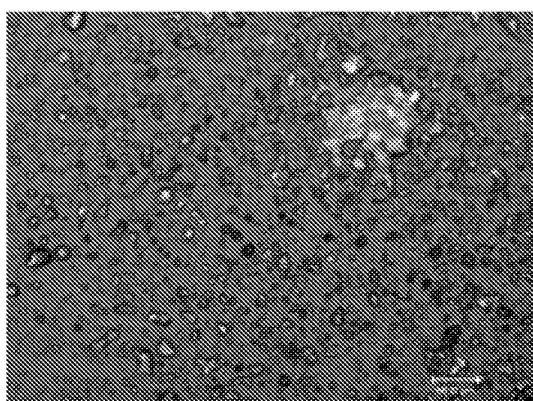
26.4°C

FIG. 33A



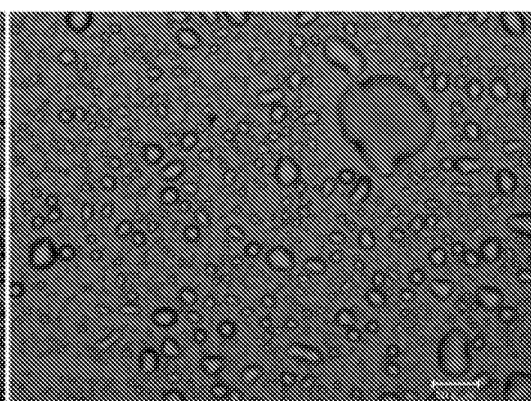
209.6°C

FIG. 33B



222.1°C

FIG. 33C



223.1°C

FIG. 33D

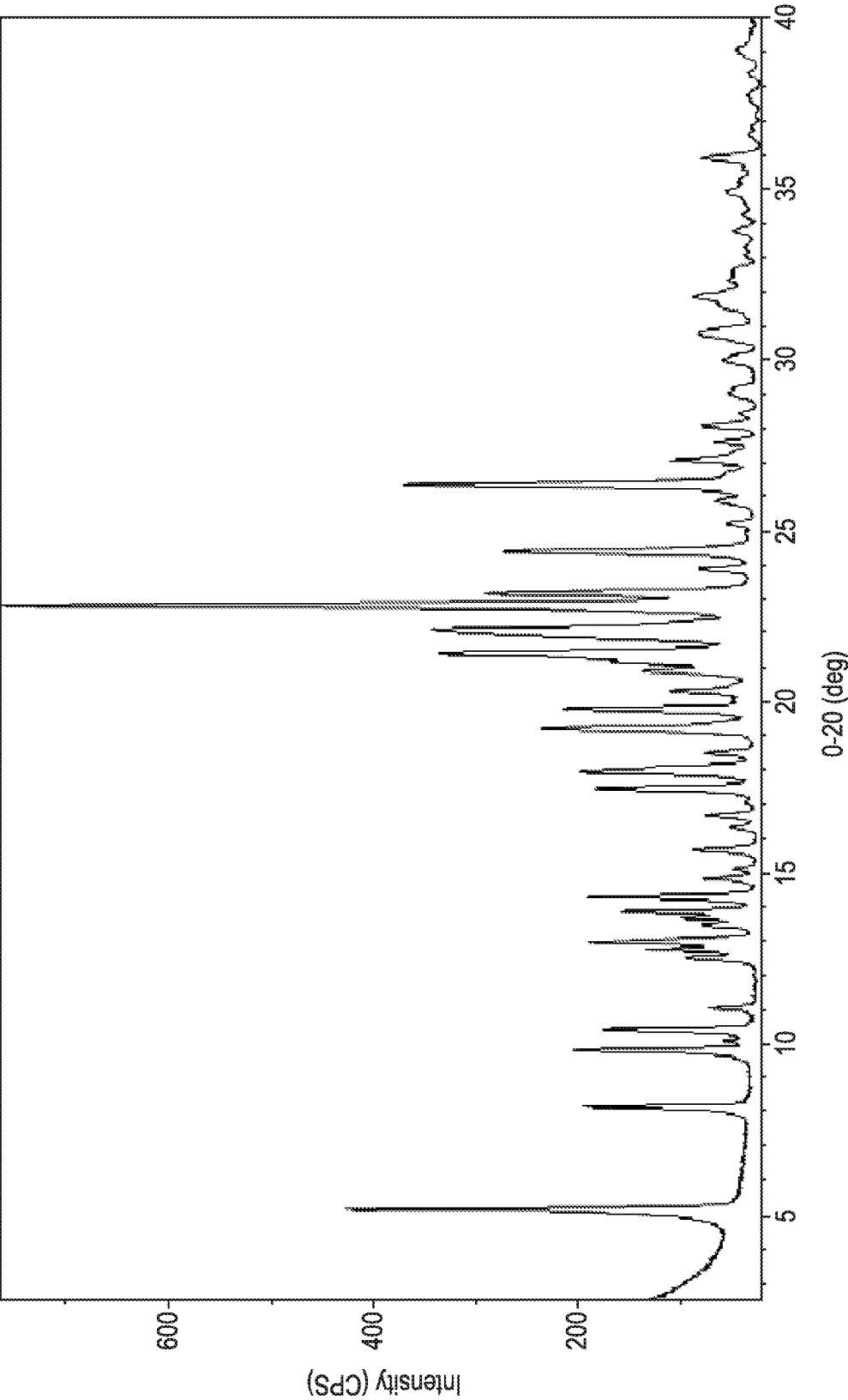


FIG. 34

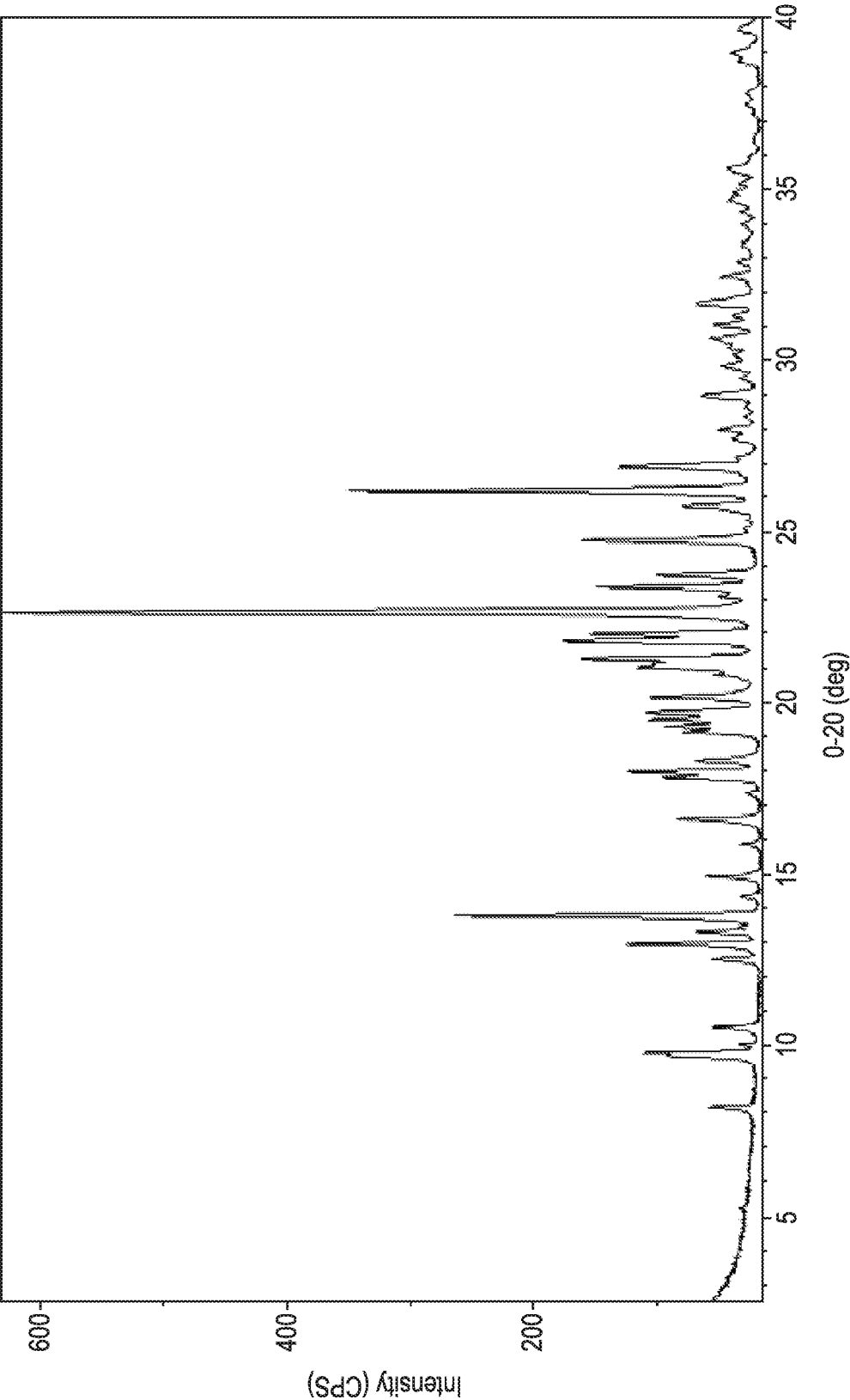


FIG. 35

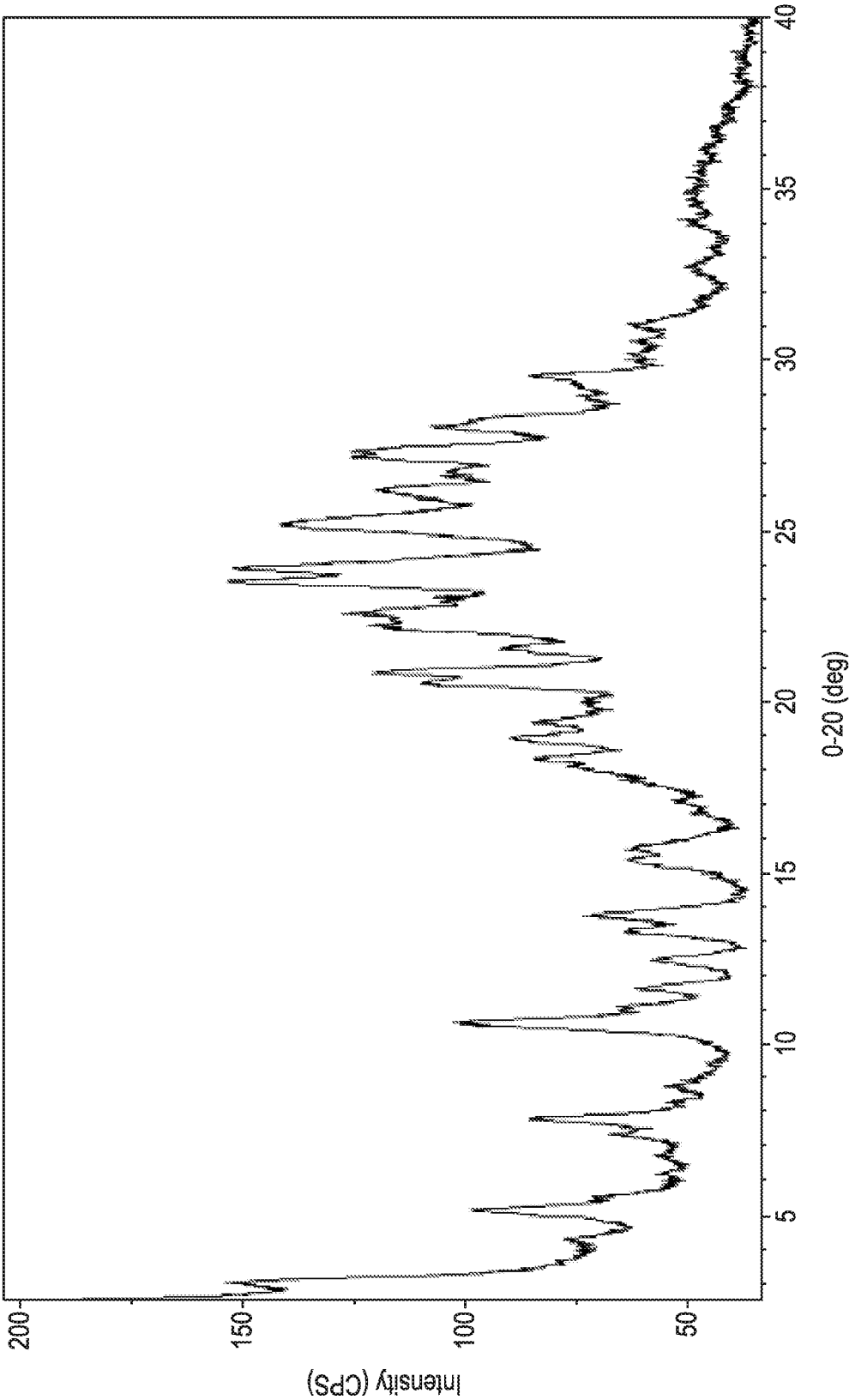


FIG. 36

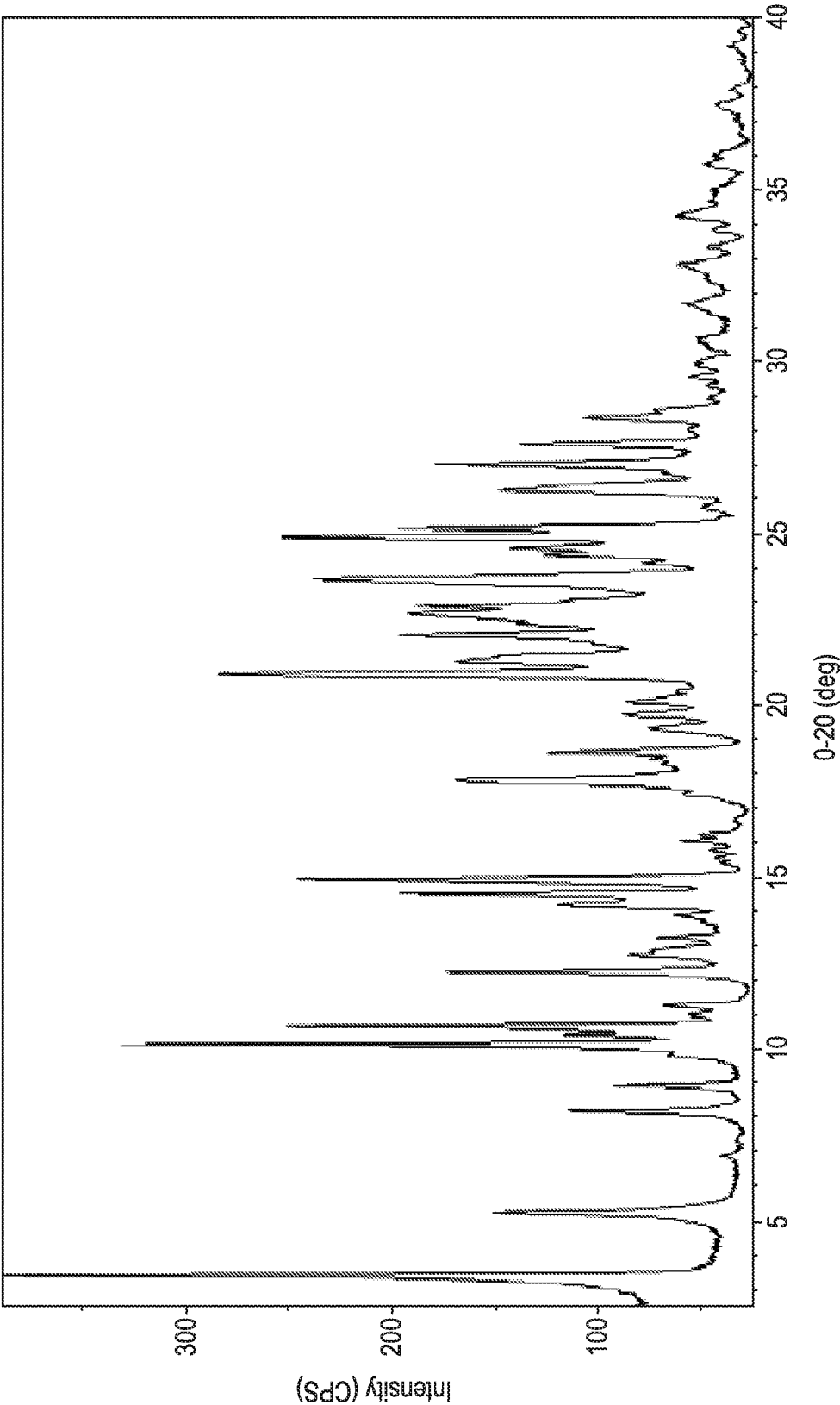
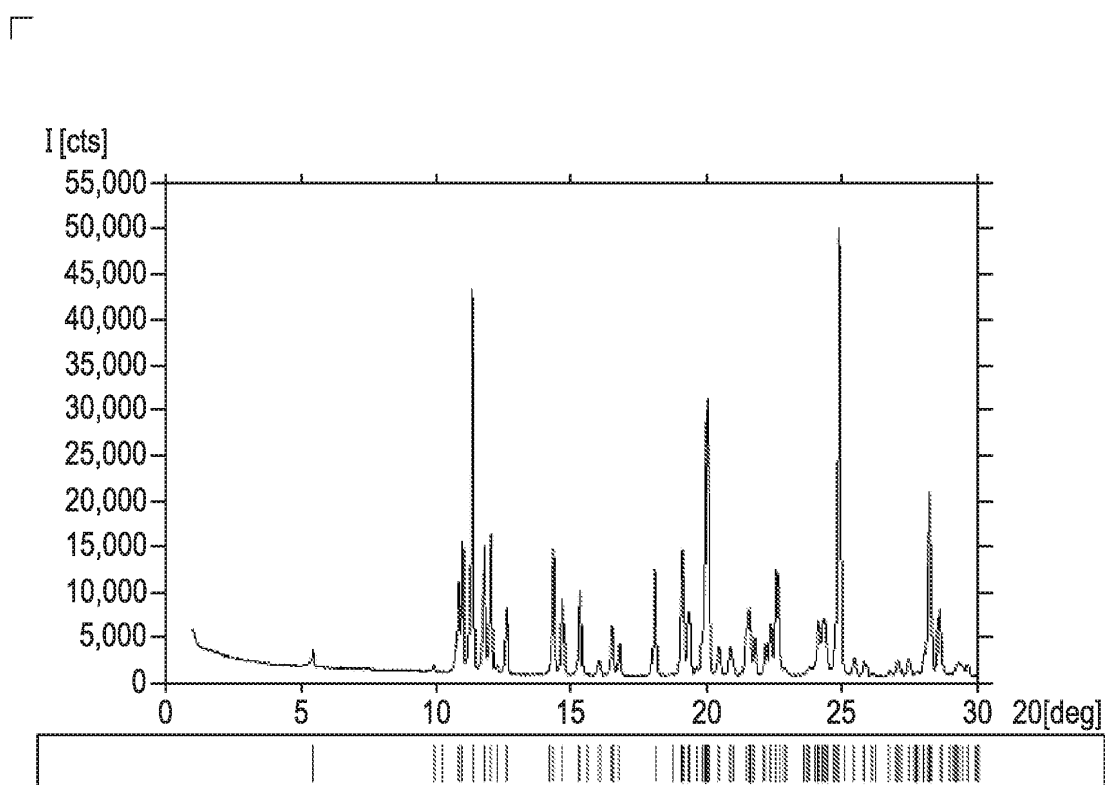
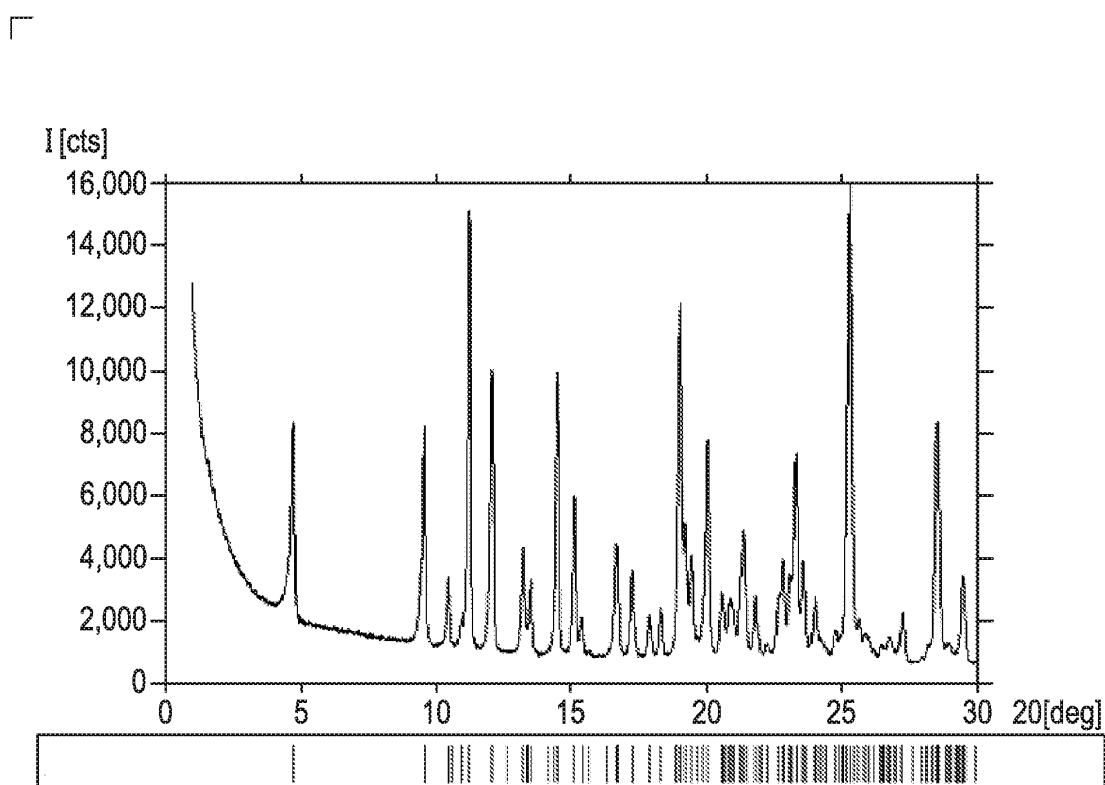


FIG. 37



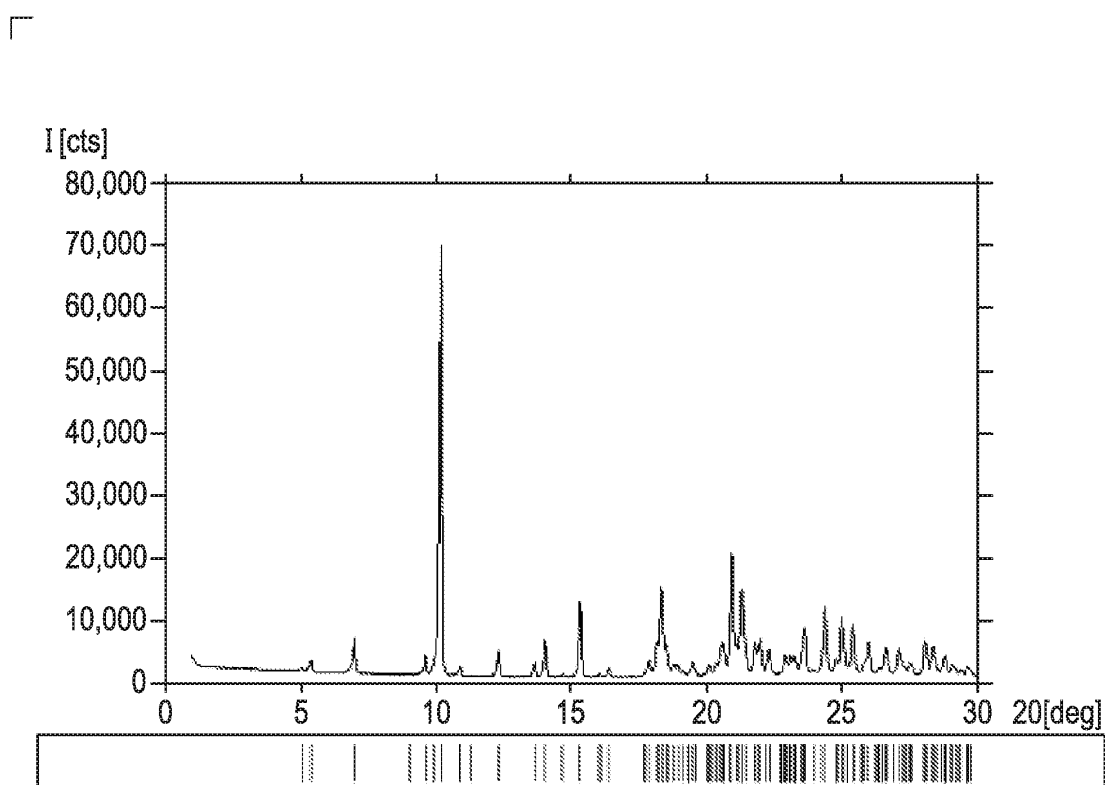
Bravais Type	C-Centered Monoclinic
a [Å]	35.918
b [Å]	9.256
c [Å]	17.369
α [deg]	90
β [deg]	116.38
γ [deg]	90
Volume [Å ³ /cell]	5,172.6
Chiral Contents?	Not Specified
Extinction Symbol	C 1 c 1
Space Group(s)	Cc (9), C2/c (15)

FIG. 38



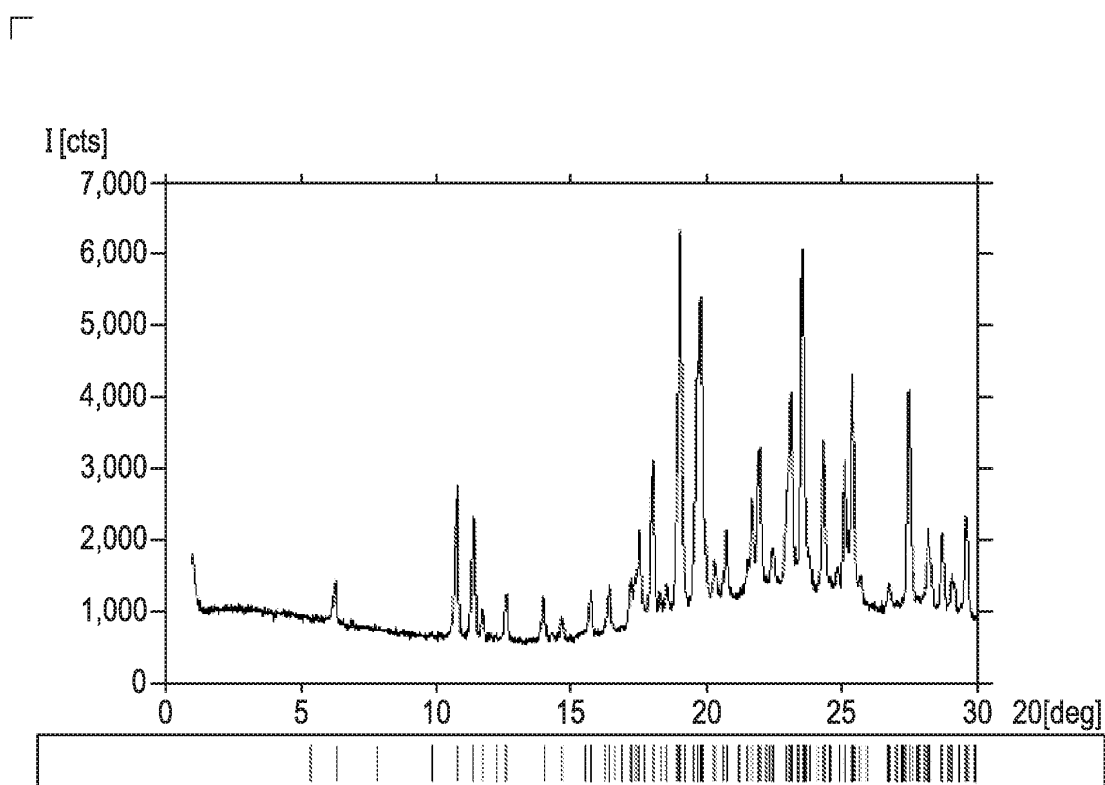
Bravais Type	Primitive Monoclinic
a [Å]	19.400
b [Å]	9.289
c [Å]	16.992
α [deg]	90
β [deg]	108.17
γ [deg]	90
Volume [Å ³ /cell]	2,909.4
Chiral Contents?	Achiral
Extinction Symbol	P 1 2 ₁ /c 1
Space Group(s)	P2 ₁ /c (14)

FIG. 39



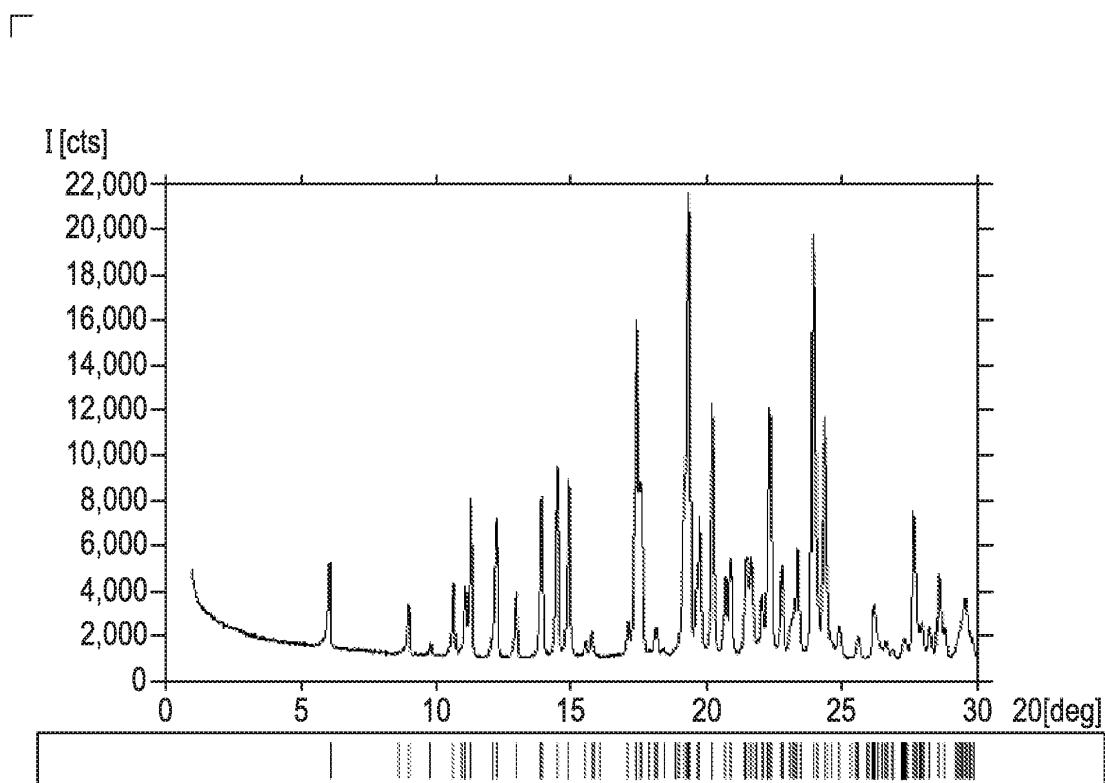
Bravais Type	Primitive Monoclinic
a [Å]	5.034
b [Å]	18.352
c [Å]	34.622
α [deg]	90
β [deg]	92.14
γ [deg]	90
Volume [Å ³ /cell]	3,196.3
Chiral Contents?	Achiral
Extinction Symbol	P 1 2 ₁ /n 1
Space Group(s)	P2 ₁ /n (14)

FIG. 40



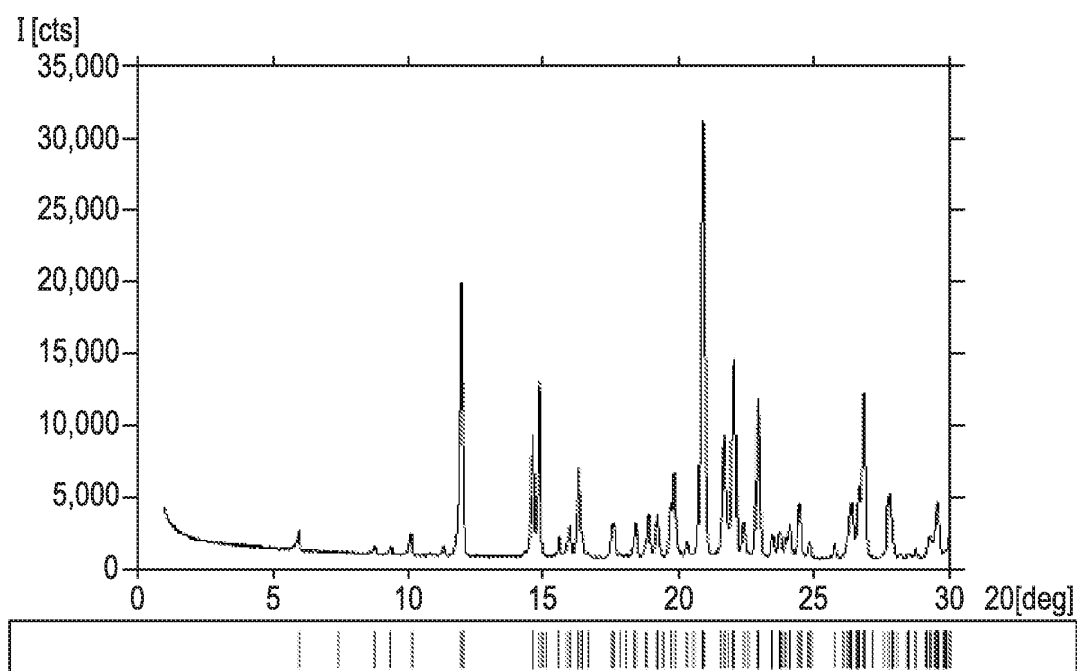
Bravais Type	Primitive Monoclinic
a [Å]	5.718
b [Å]	32.737
c [Å]	15.491
α [deg]	90
β [deg]	91.46
γ [deg]	90
Volume [Å ³ /cell]	2,898.8
Chiral Contents?	Achiral
Extinction Symbol	P 1 2 ₁ /c 1
Space Group(s)	P2 ₁ /c (14)

FIG. 41



Bravais Type	Triclinic
a [Å]	10.079
b [Å]	10.592
c [Å]	14.589
α [deg]	98.17
β [deg]	90.51
γ [deg]	103.21
Volume [Å ³ /cell]	1,499.5
Chiral Contents?	Not Specified
Extinction Symbol	P -
Space Group(s)	P1 (1), P $\bar{1}$ (2)

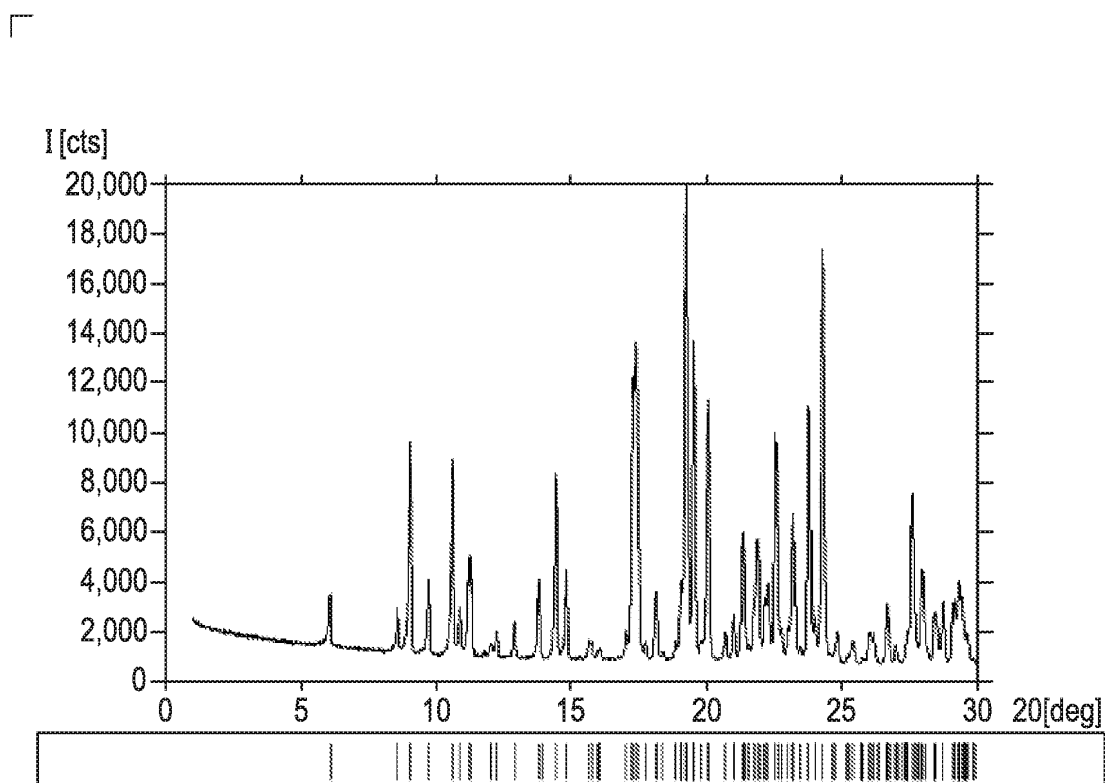
FIG. 42



Bravais Type	Primitive Monoclinic
a [Å]	6.152
b [Å]	23.805
c [Å]	18.961
α [deg]	90
β [deg]	97.82
γ [deg]	90
Volume [Å ³ /cell]	2,751.0
Chiral Contents?	Achiral
Extinction Symbol	P 1 2 ₁ /n 1
Space Group(s)	P2 ₁ /n (14)

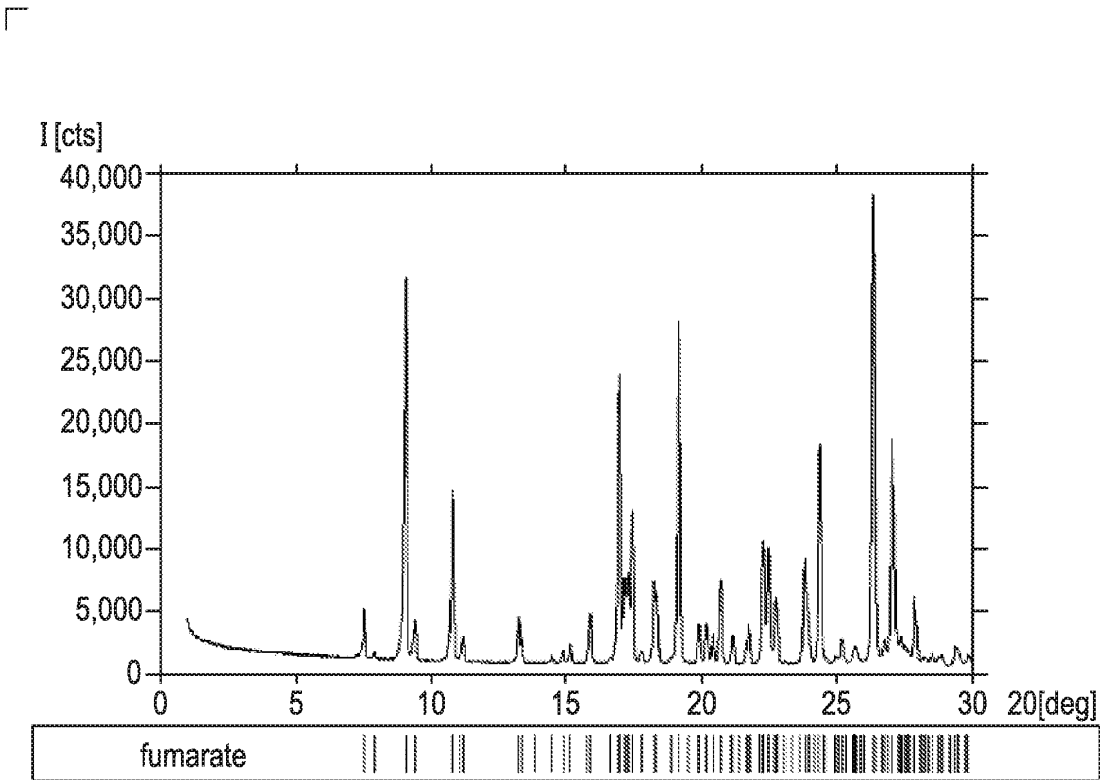
FIG. 43





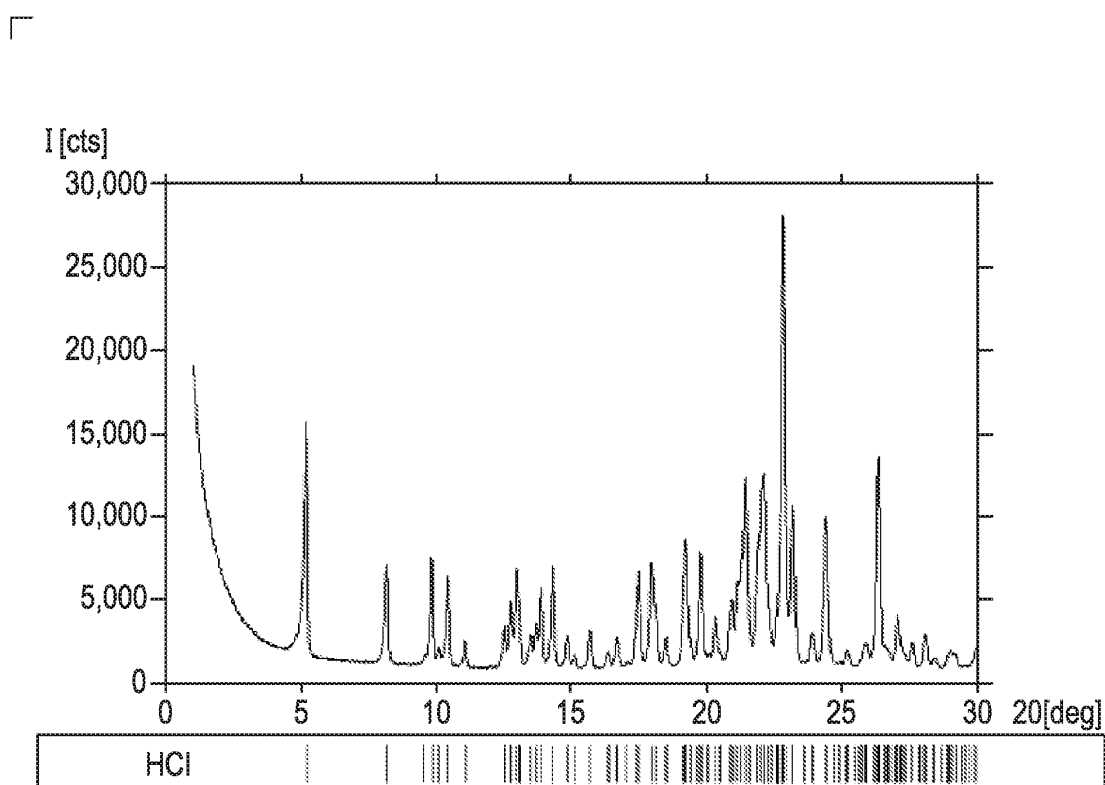
Bravais Type	Triclinic
a [Å]	10.044
b [Å]	10.691
c [Å]	14.626
α [deg]	98.58
β [deg]	91.18
γ [deg]	103.65
Volume [Å ³ /cell]	1,506.5
Chiral Contents?	Not Specified
Extinction Symbol	P -
Space Group(s)	P1 (1), $P\bar{1}$ (2)

FIG. 44



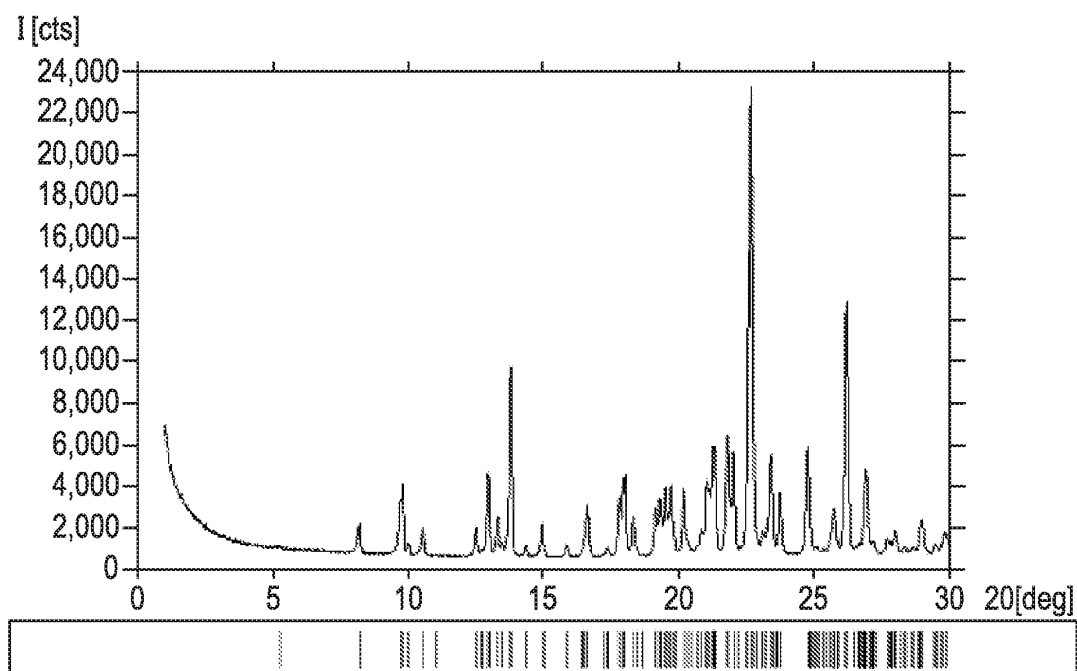
	fumarate
Bravais Type	Triclinic
a [Å]	10.711
b [Å]	11.401
c [Å]	12.626
α [deg]	86.78
β [deg]	67.95
γ [deg]	77.89
Volume [Å ³ /cell]	1,396.8
Chiral Contents?	Not Specified
Extinction Symbol	P -
Space Group(s)	P1 (1), P $\bar{1}$ (2)

FIG. 45



	HCl
Bravais Type	Primitive Monoclinic
a [Å]	10.809
b [Å]	9.043
c [Å]	33.901
α [deg]	90
β [deg]	91.90
γ [deg]	90
Volume [Å ³ /cell]	3,310.0
Chiral Contents?	Achiral
Extinction Symbol	P 1 2 ₁ /c 1
Space Group(s)	P2 ₁ /c (14)

FIG. 46



	HCl
Bravais Type	Primitive Monoclinic
a [Å]	10.754
b [Å]	9.117
c [Å]	33.444
α [deg]	90
β [deg]	90.66
γ [deg]	90
Volume [Å ³ /cell]	3,278.8
Chiral Contents?	Achiral
Extinction Symbol	P 1 2 ₁ /c 1
Space Group(s)	P2 ₁ /c (14)

FIG. 47



└

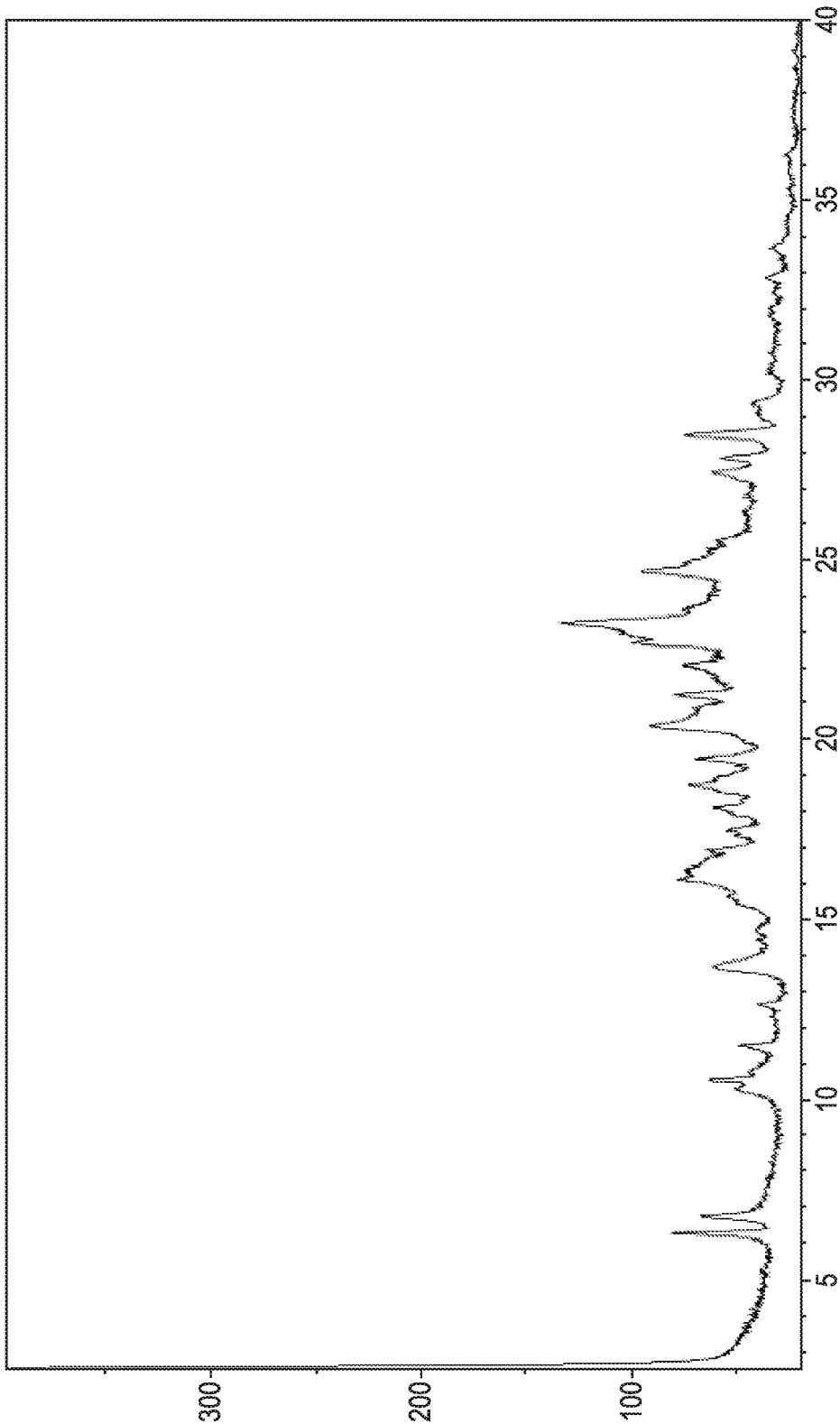


FIG. 48

└

┌

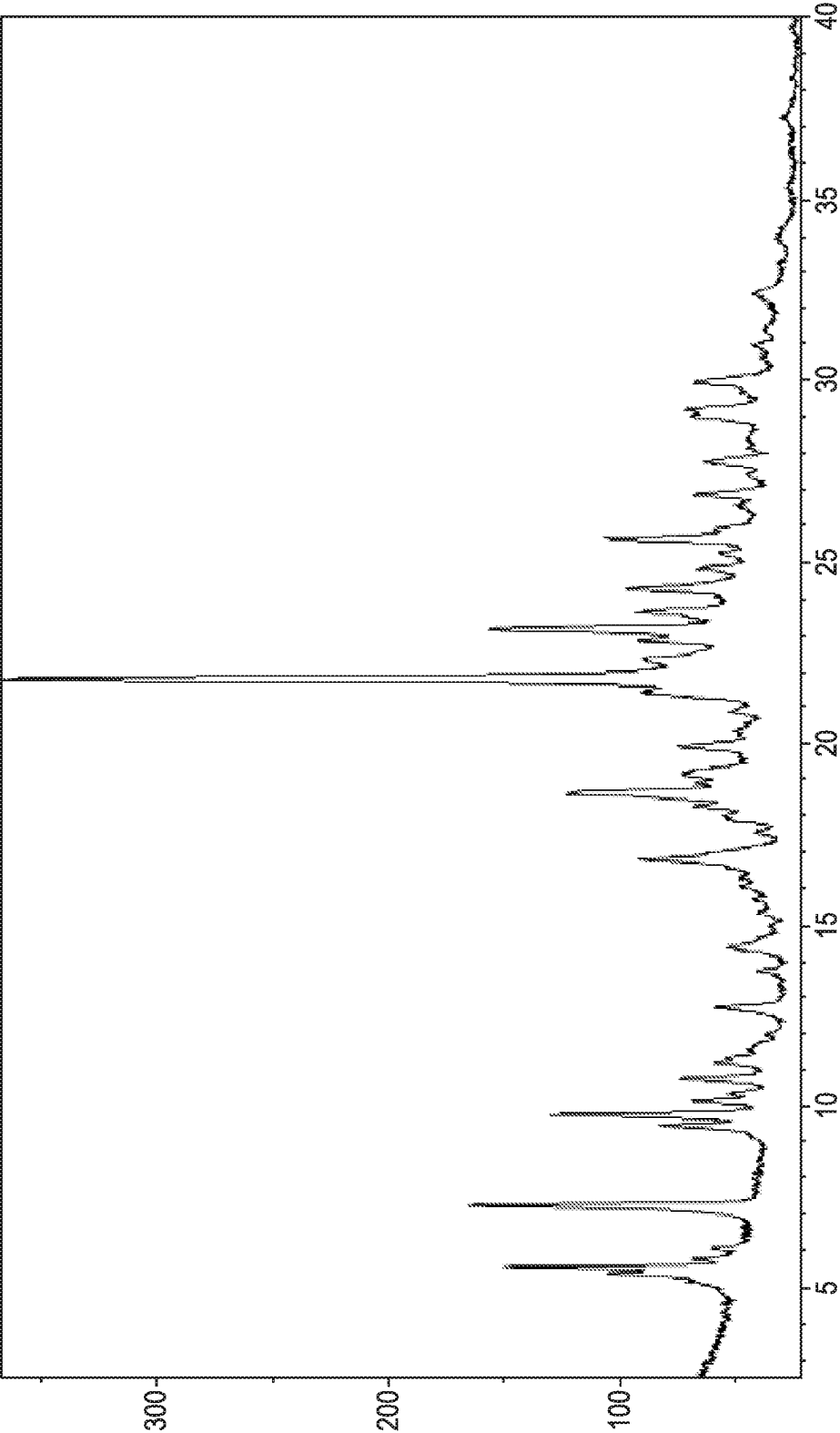


FIG. 49

└

└

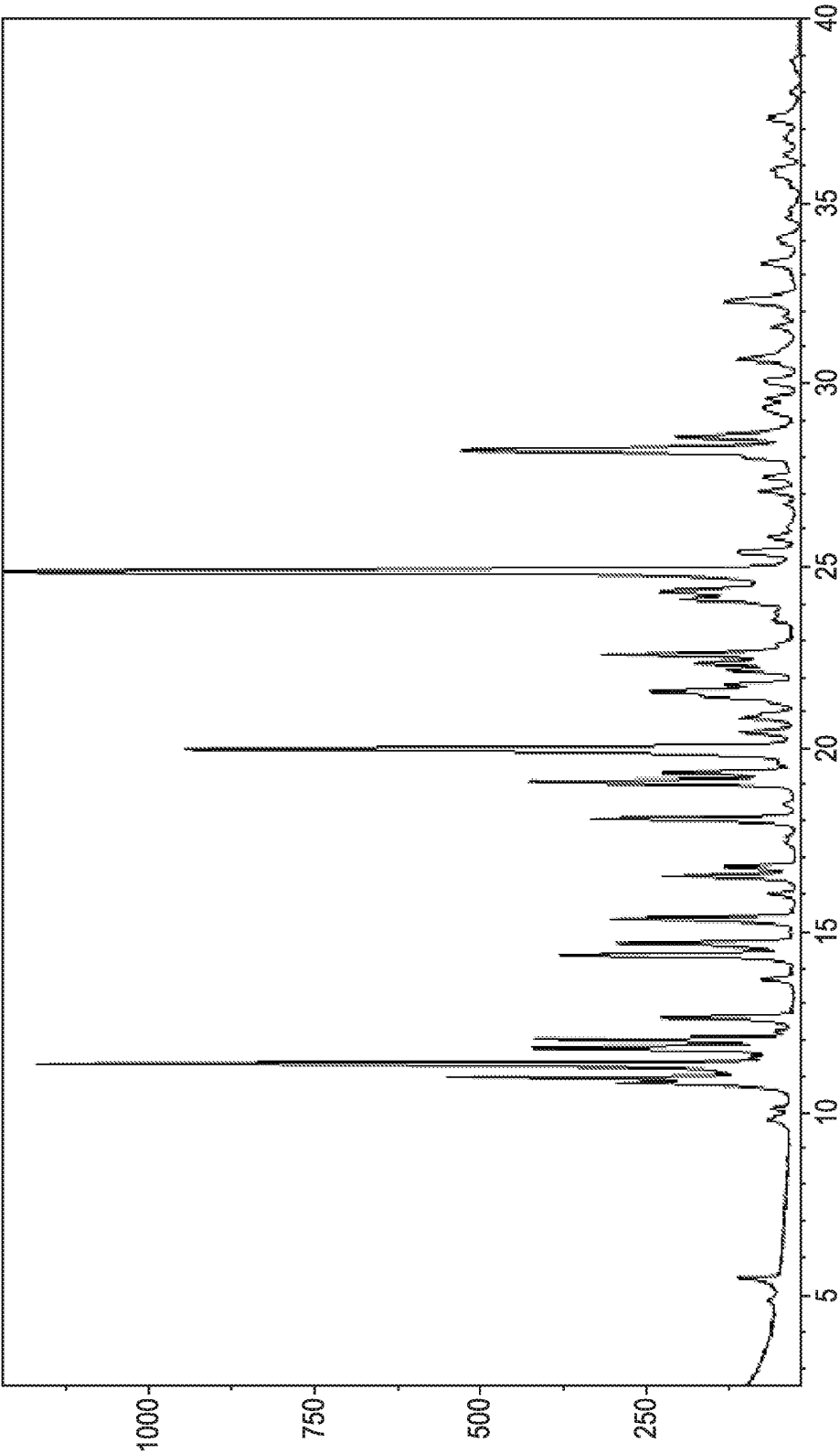


FIG. 50

L

└

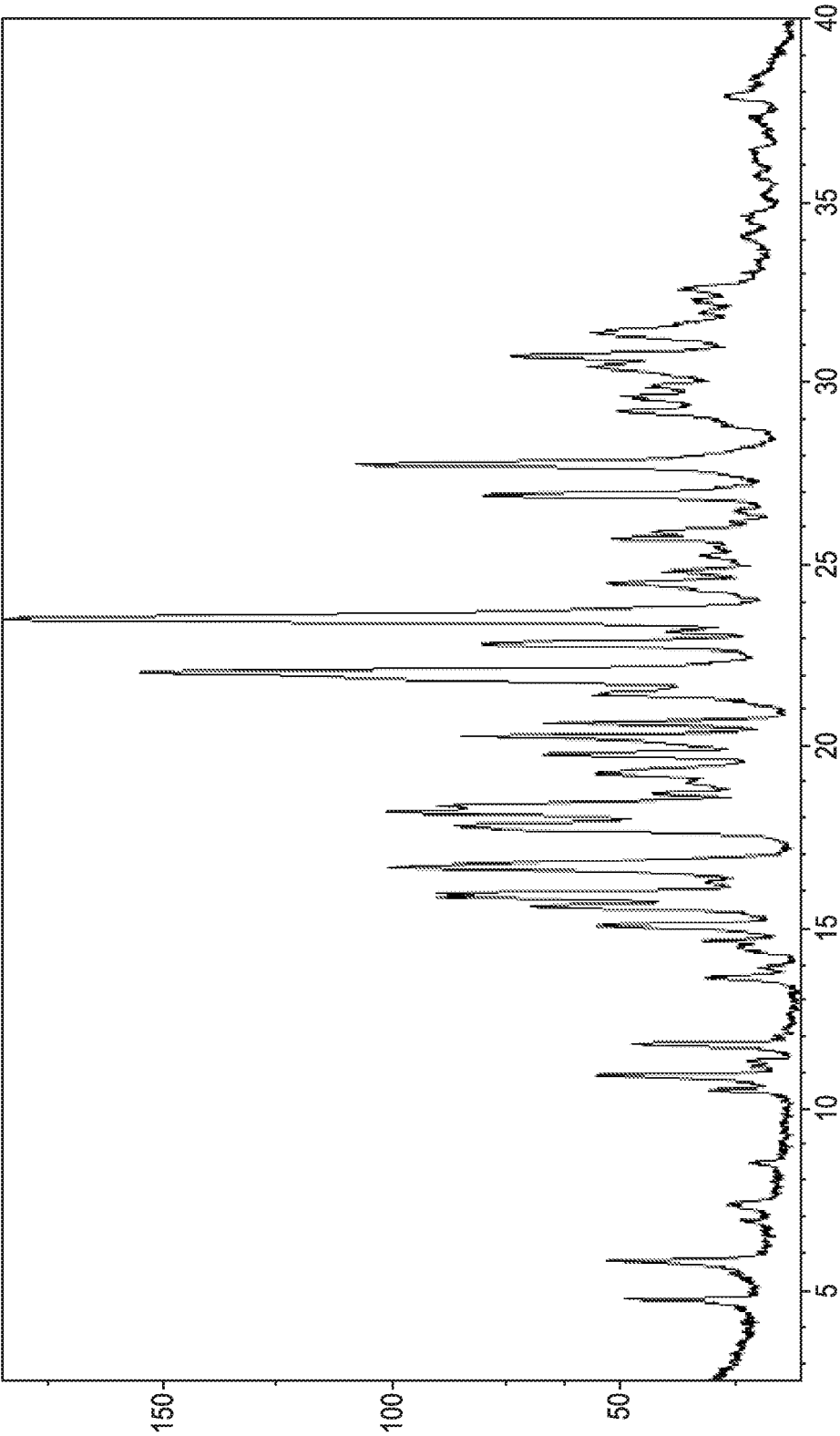


FIG. 51

└

└

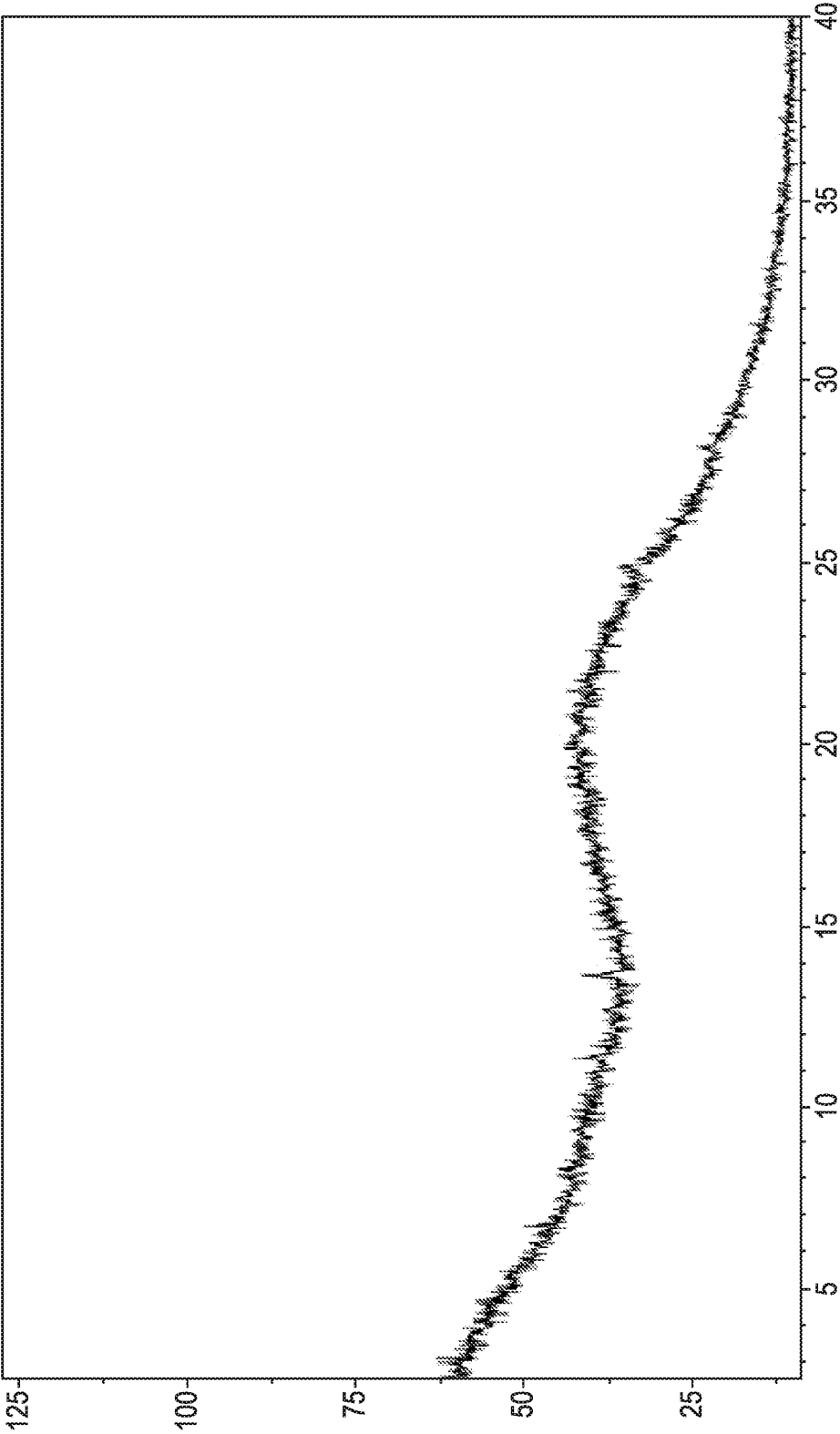


FIG. 52

L

└

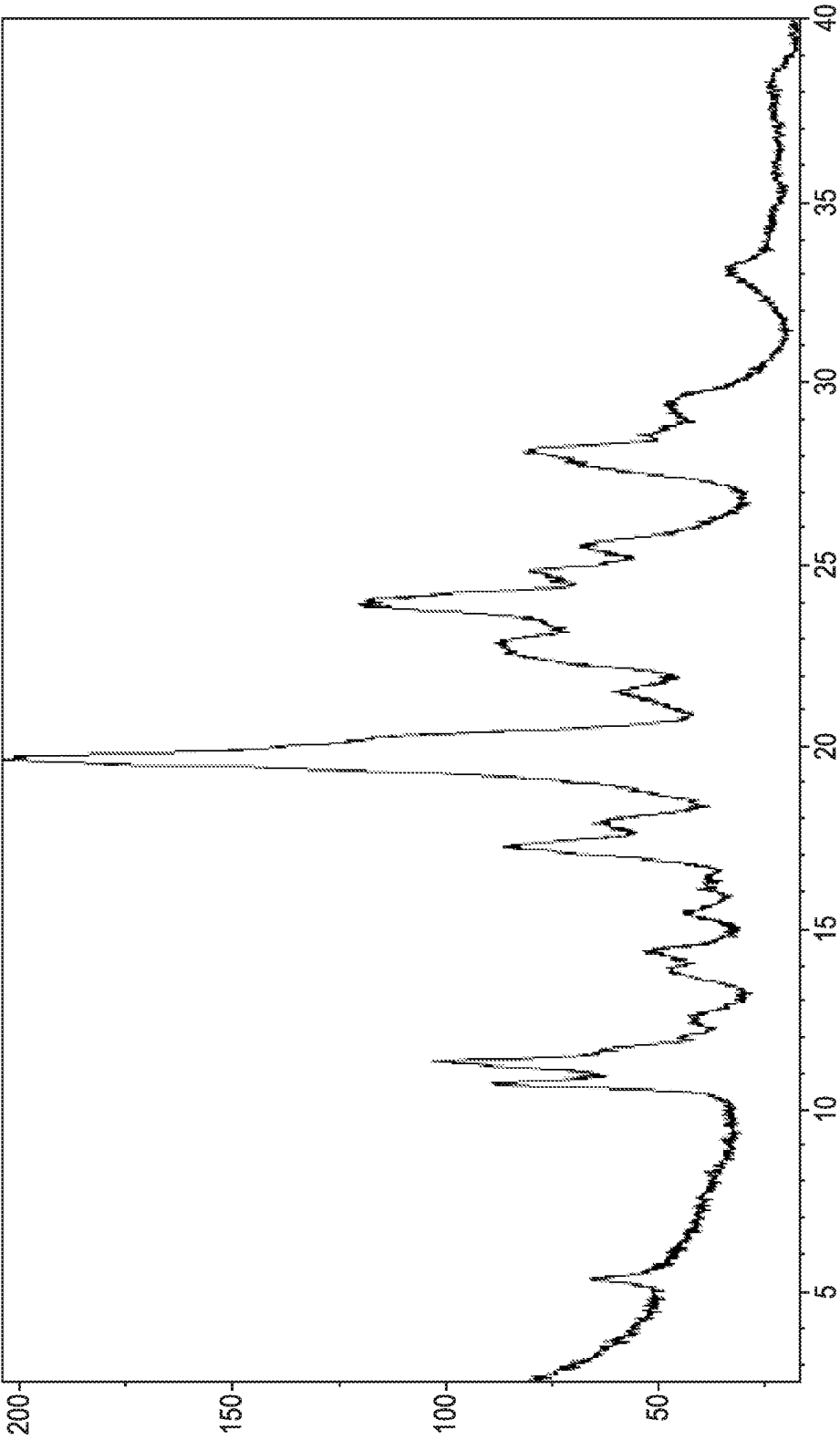


FIG. 53

└

└

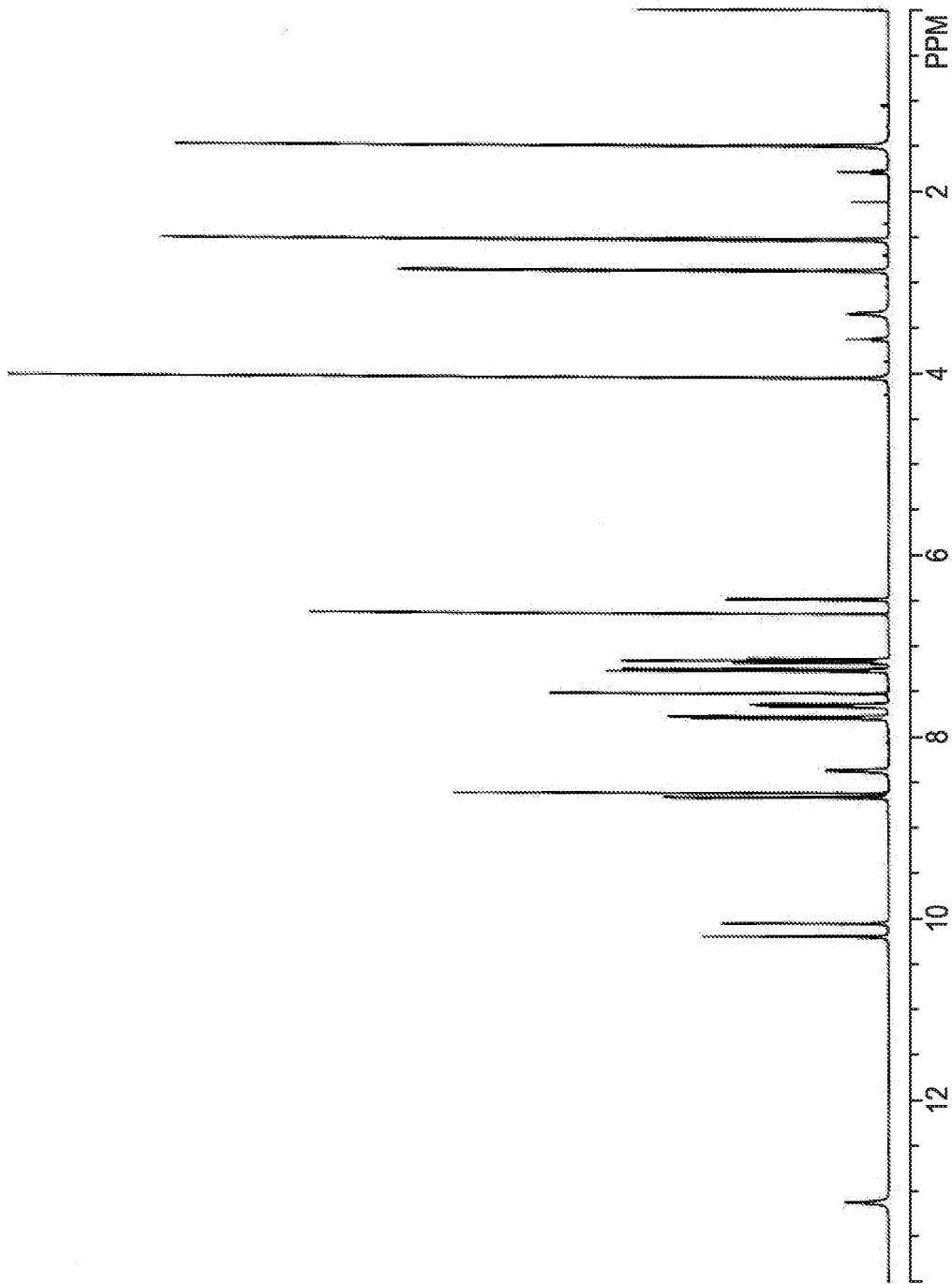


FIG. 54

└

└

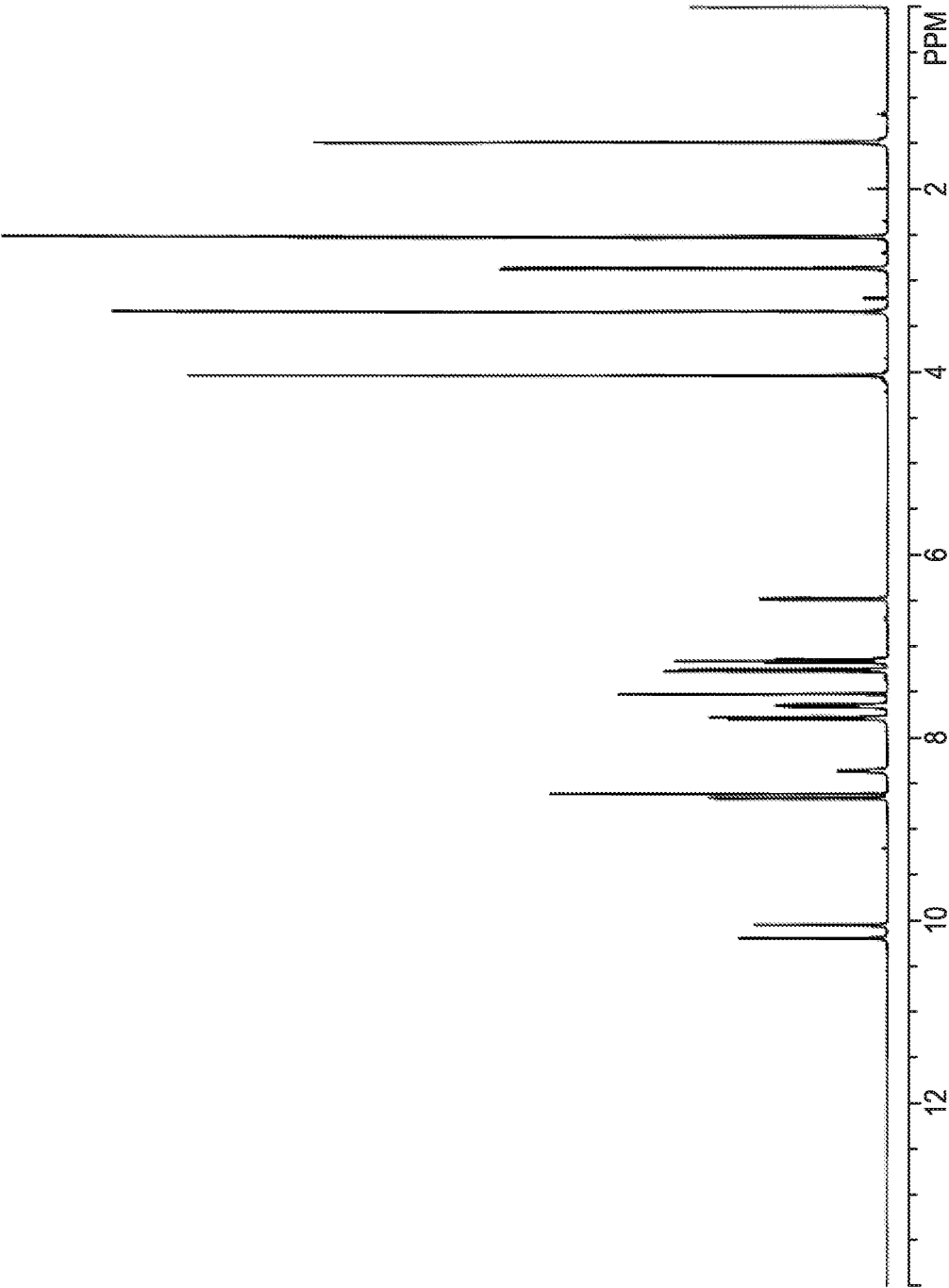


FIG. 55

└

└

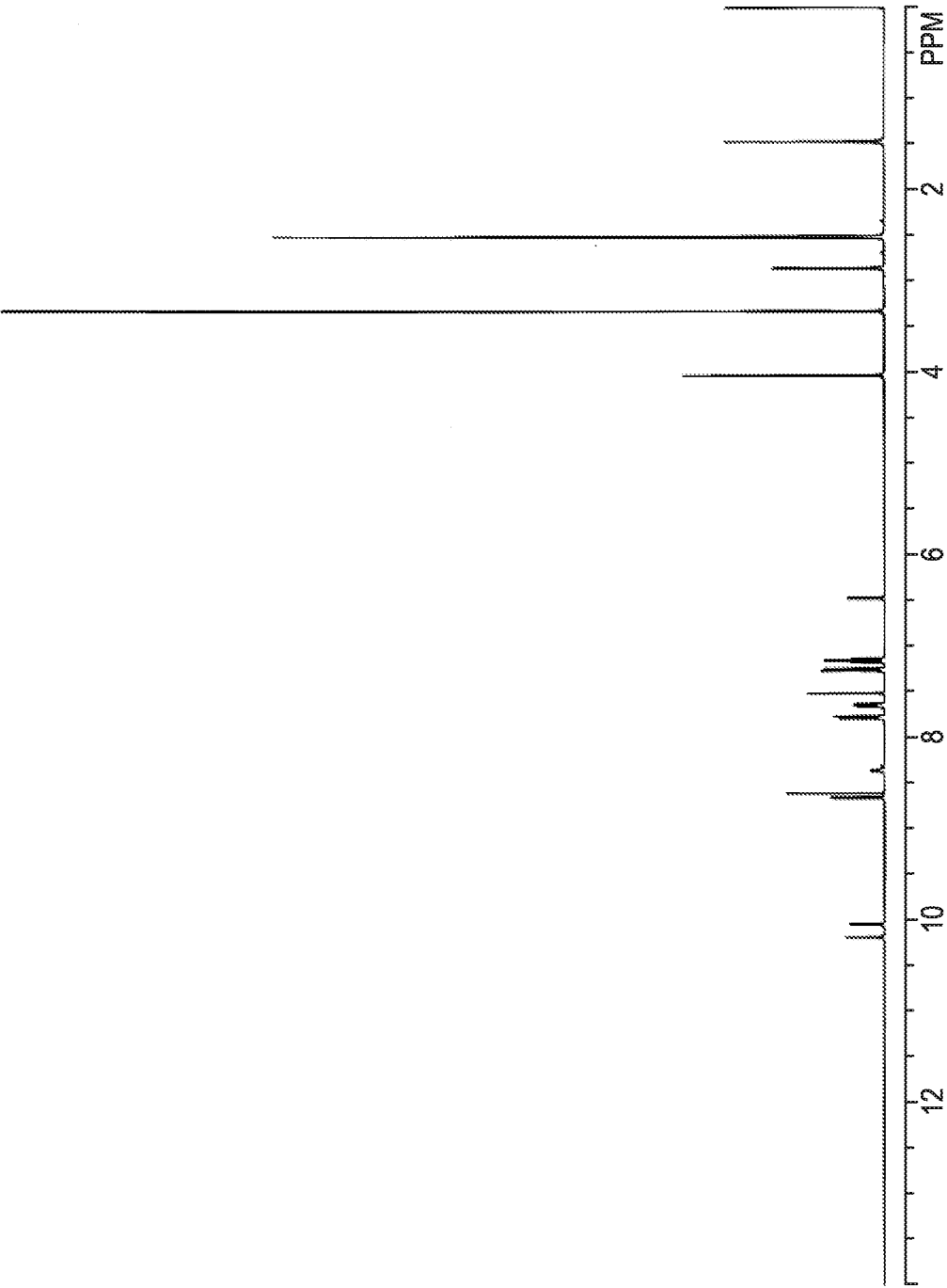


FIG. 56

└