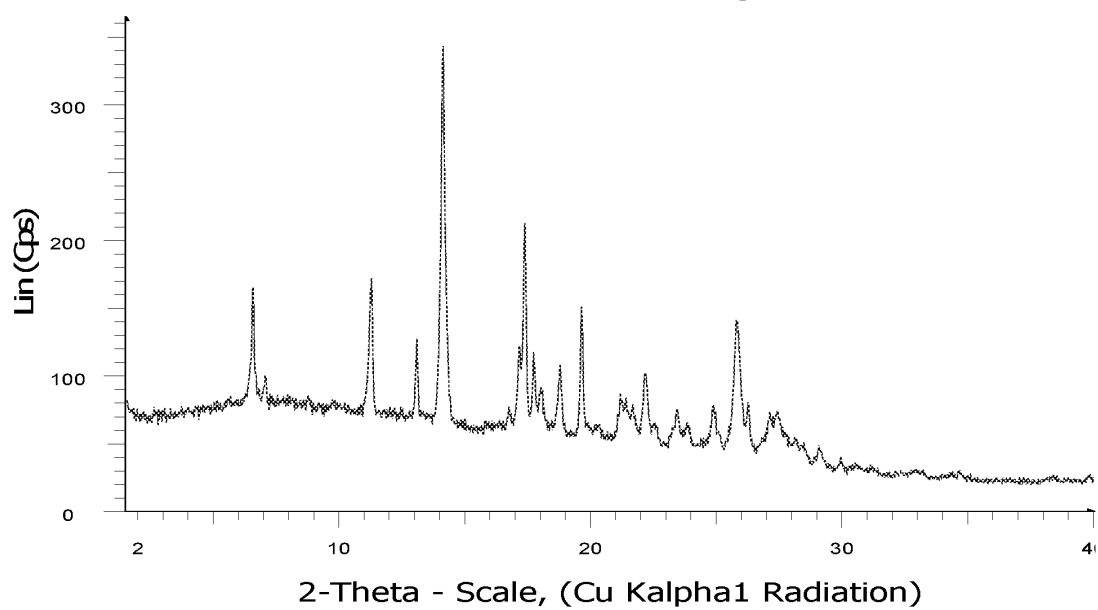
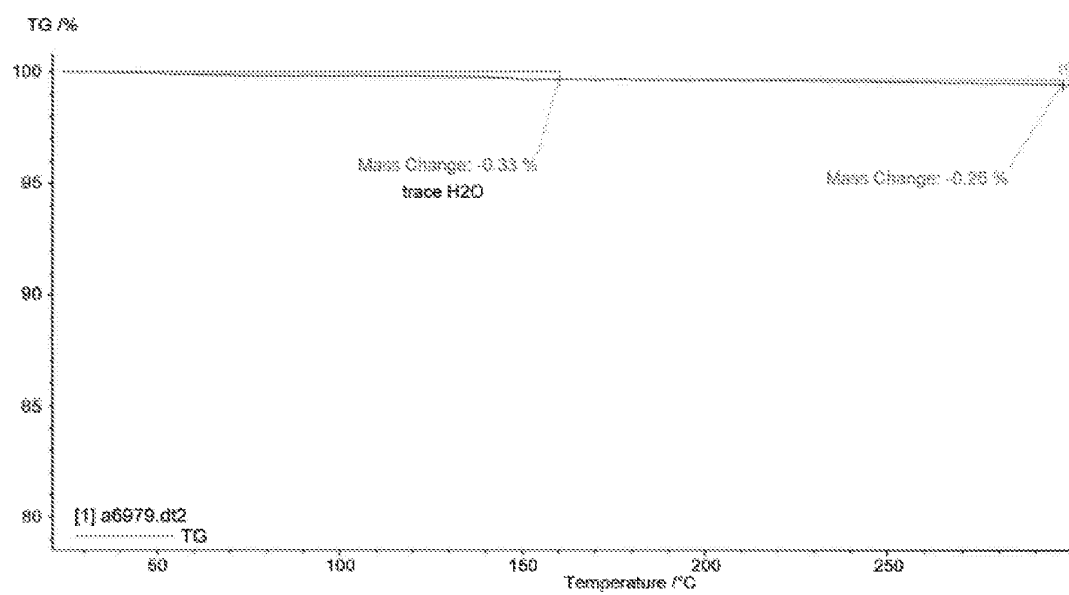


*1/80***XRPD of Form A of a Free Base of Compound 1****FIG. 1****TGA of Form A of a Free Base of Compound 1****FIG. 2**

DSC of Form A of a Free Base of Compound 1

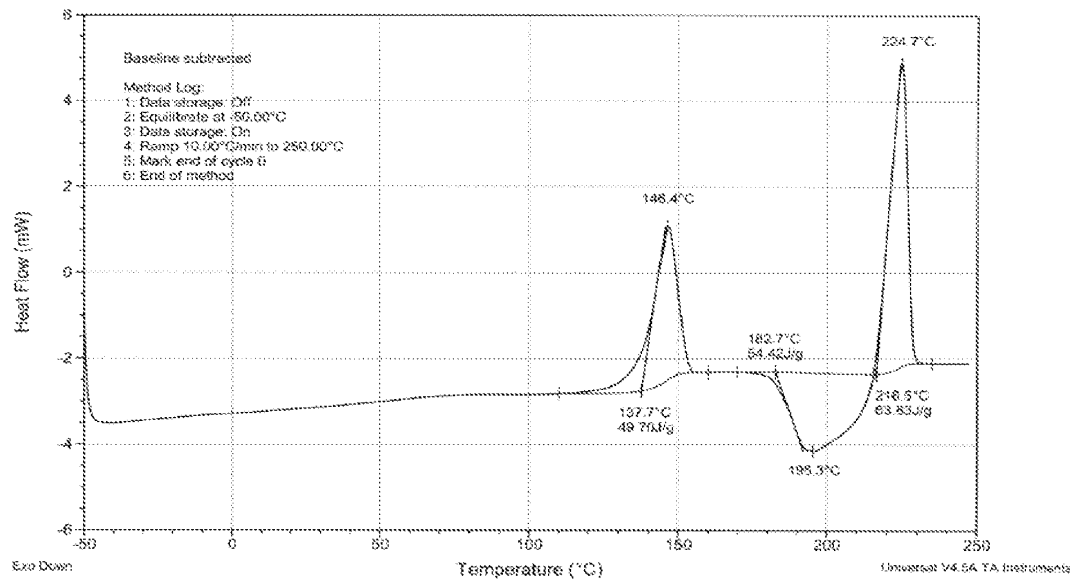


FIG. 3

DVS of Form A of a Free Base of Compound 1

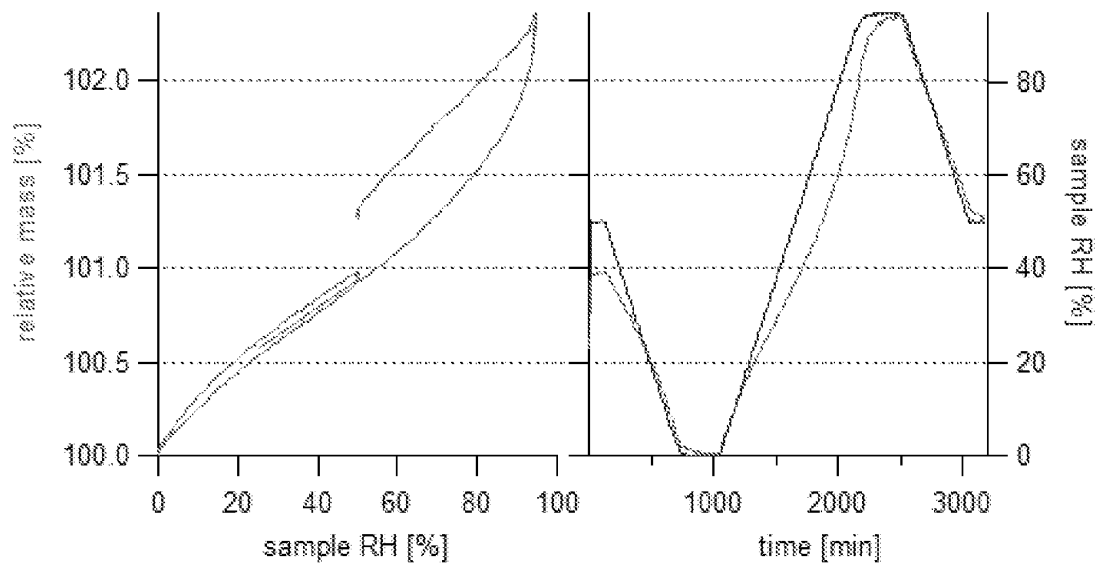
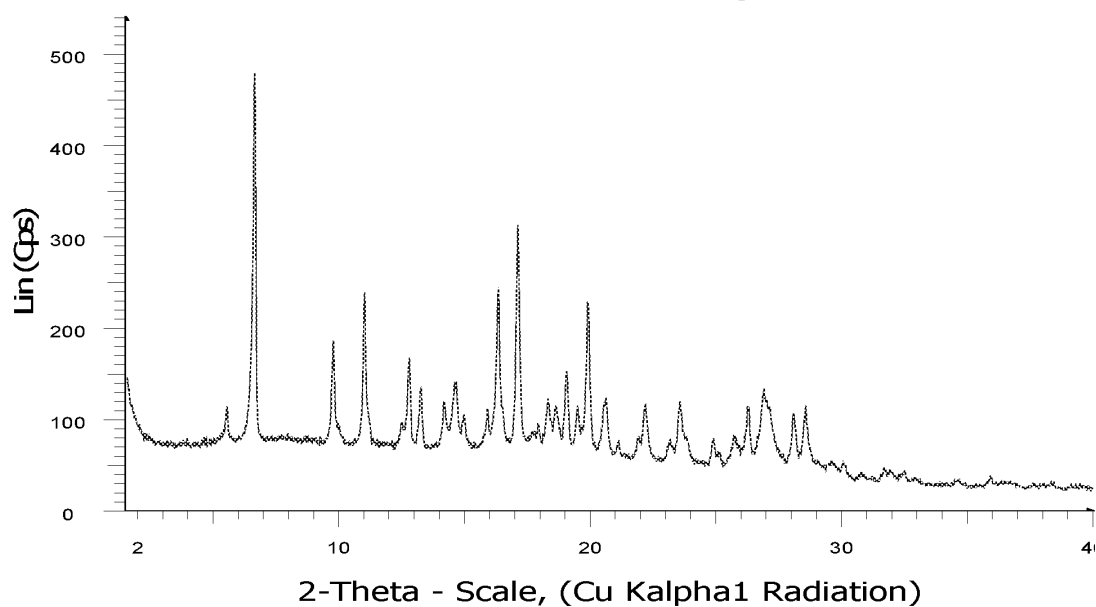
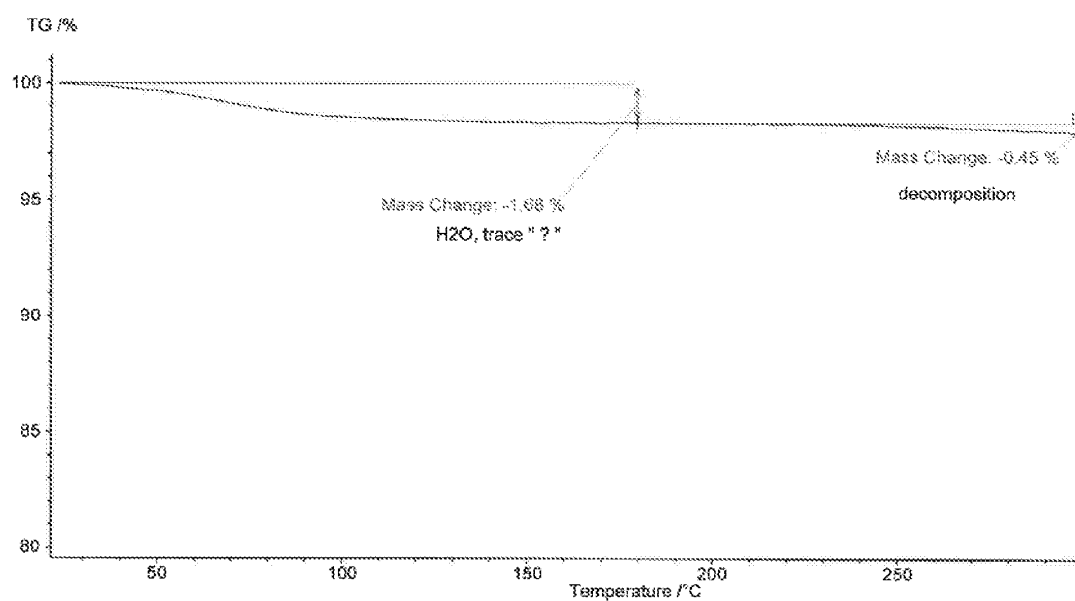
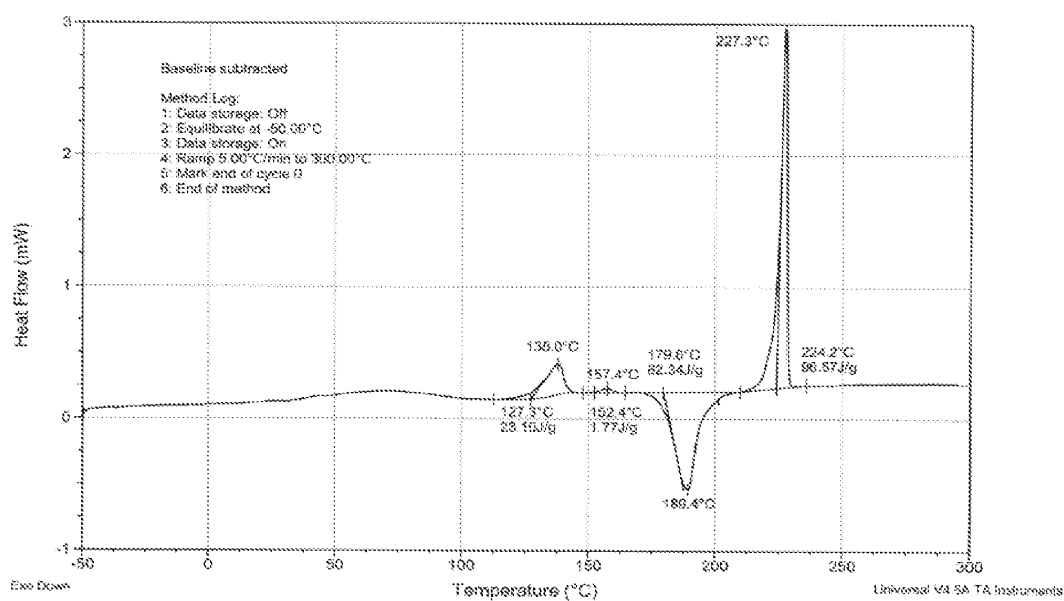
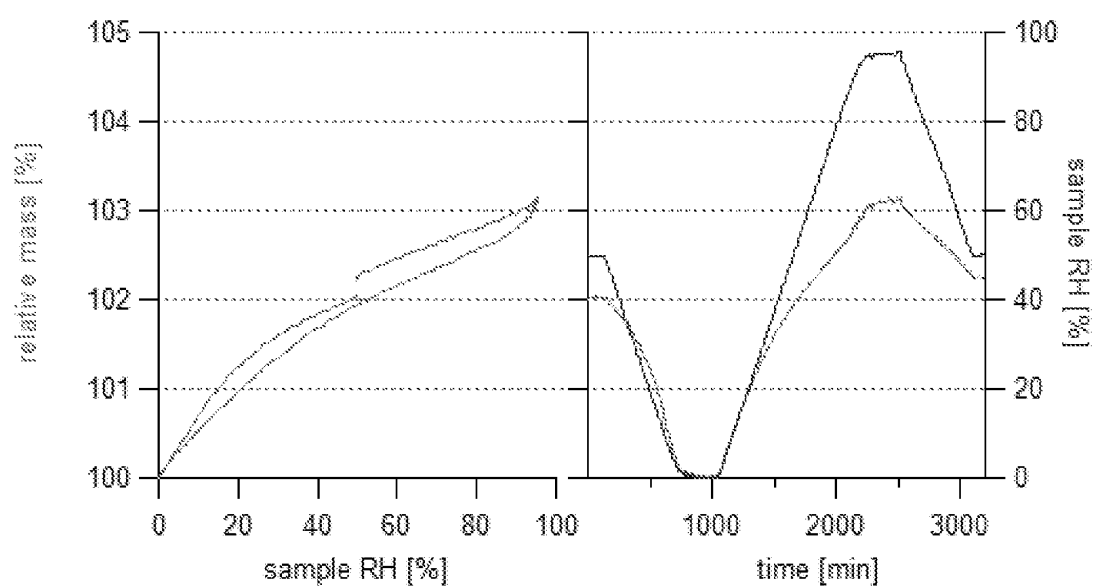


FIG. 4

3/80

XRPD of Form B of a Free Base of Compound 1**FIG. 5****TGA of Form B of a Free Base of Compound 1****FIG. 6**

4/80

DSC of Form B of a Free Base of Compound 1**FIG. 7****DVS of Form B of a Free Base of Compound 1****FIG. 8**

5/80

XRPD of Form C of a Free Base of Compound 1

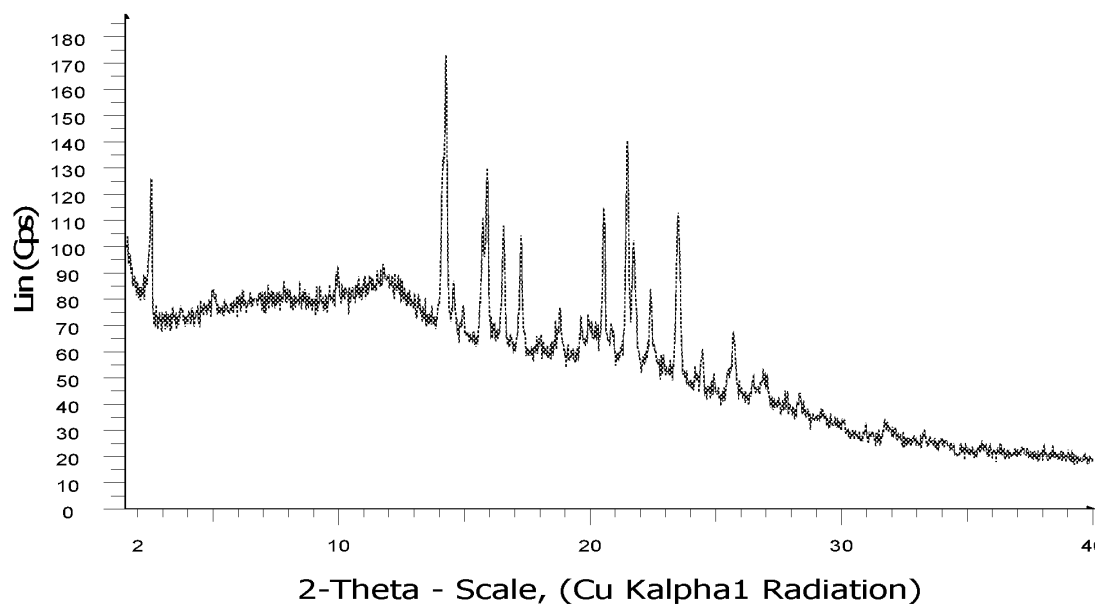


FIG. 9

TGA of Form C of a Free Base of Compound 1

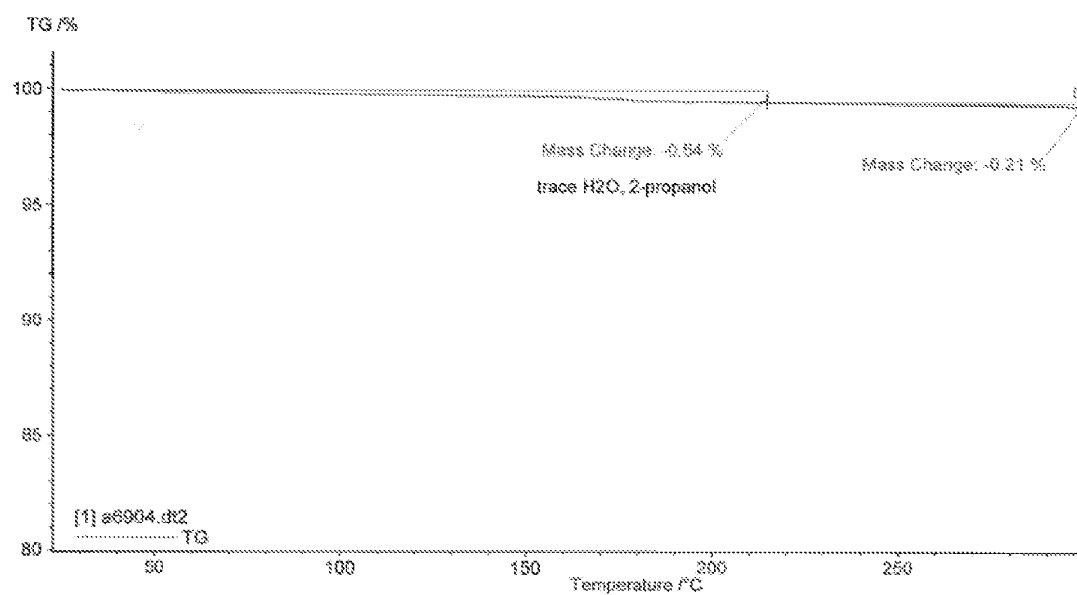


FIG. 10

DSC of Form C of a Free Base of Compound 1

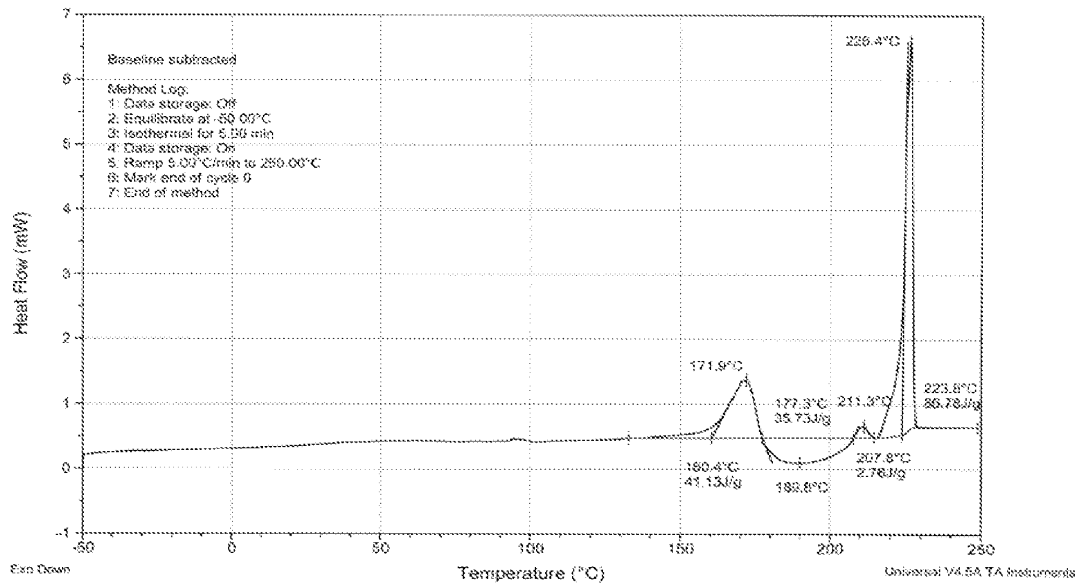


FIG. 11

DVS of Form C of a Free Base of Compound 1

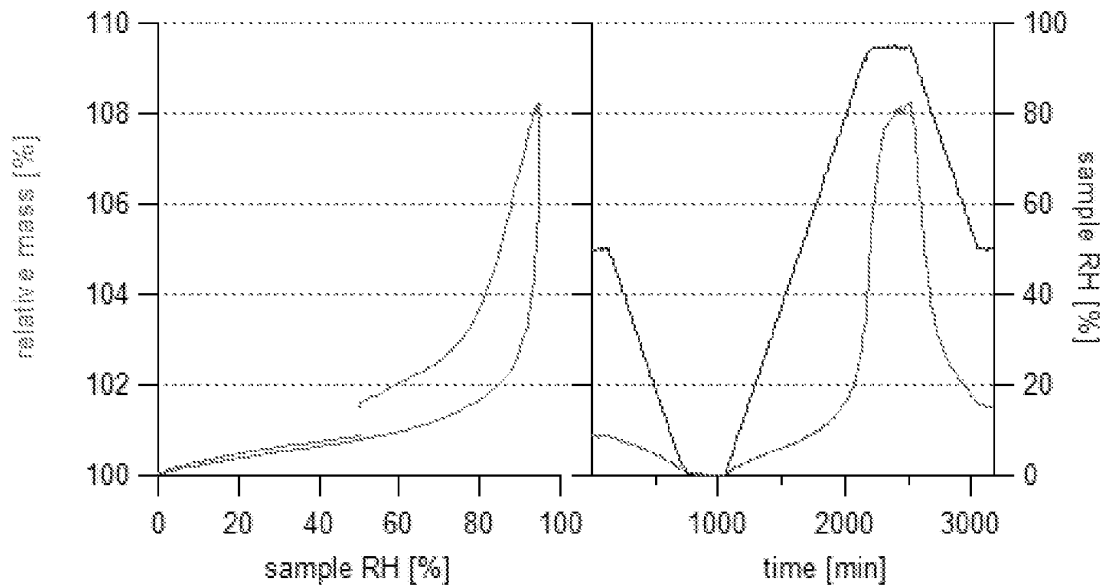


FIG. 12

7/80

XRPD of Form D of a Free Base of Compound 1

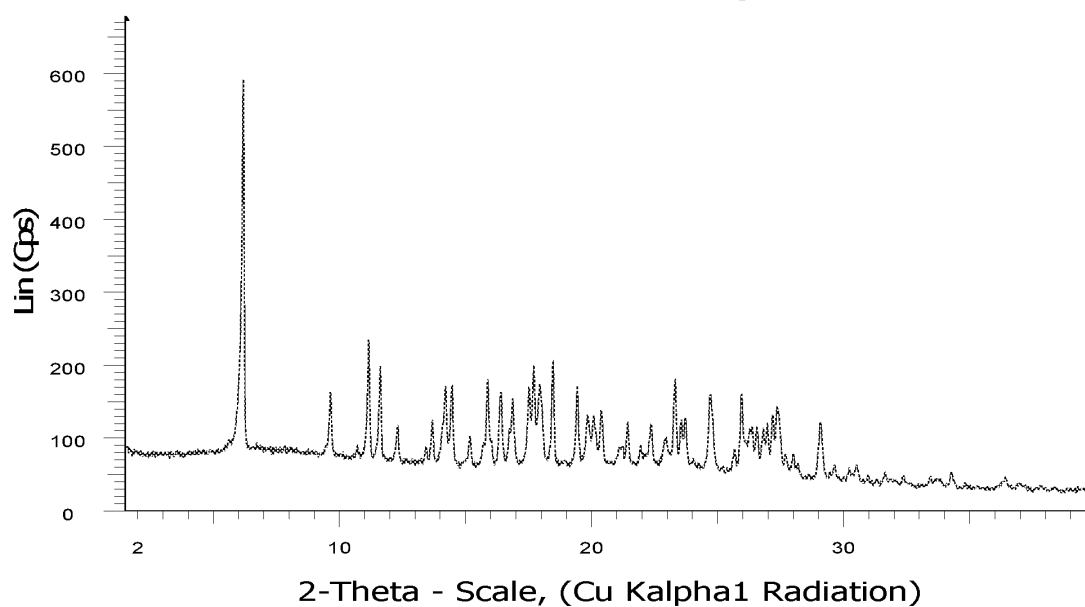


FIG. 13

TGA of Form D of a Free Base of Compound 1

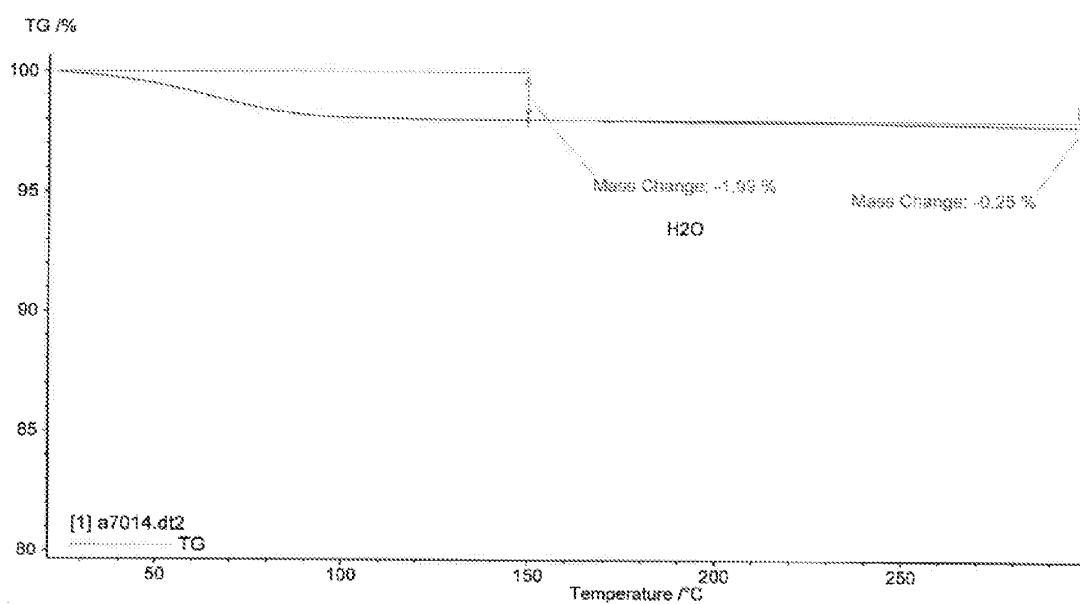


FIG. 14

DSC of Form D of a Free Base of Compound 1

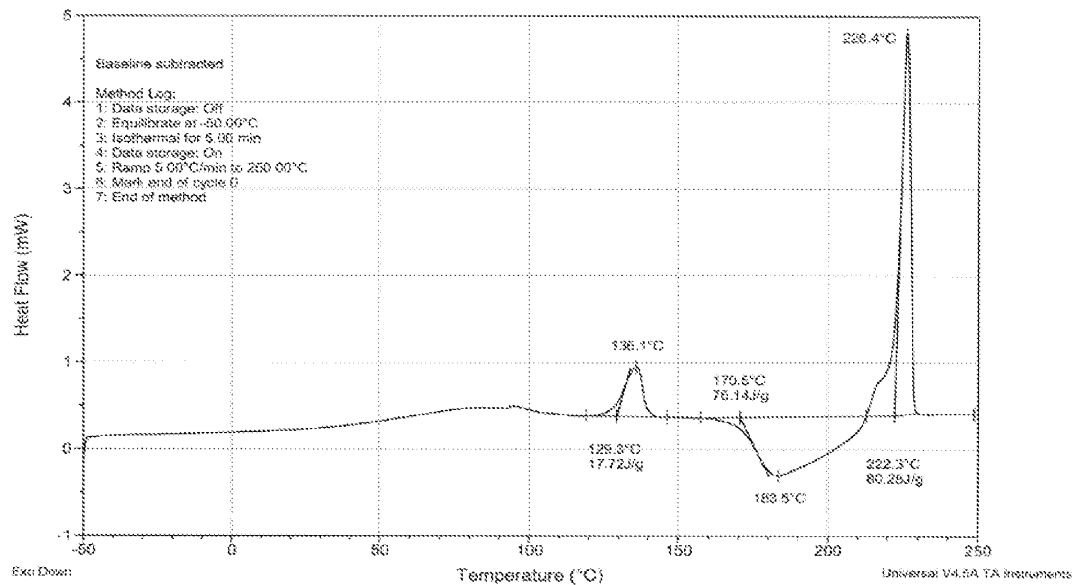


FIG. 15

DVS of Form D of a Free Base of Compound 1

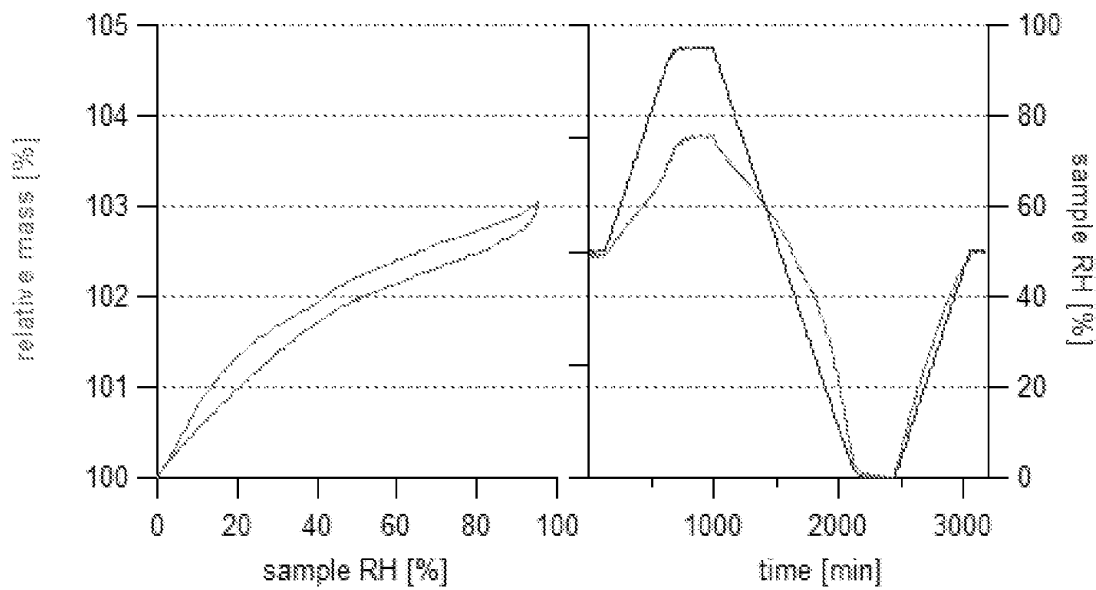
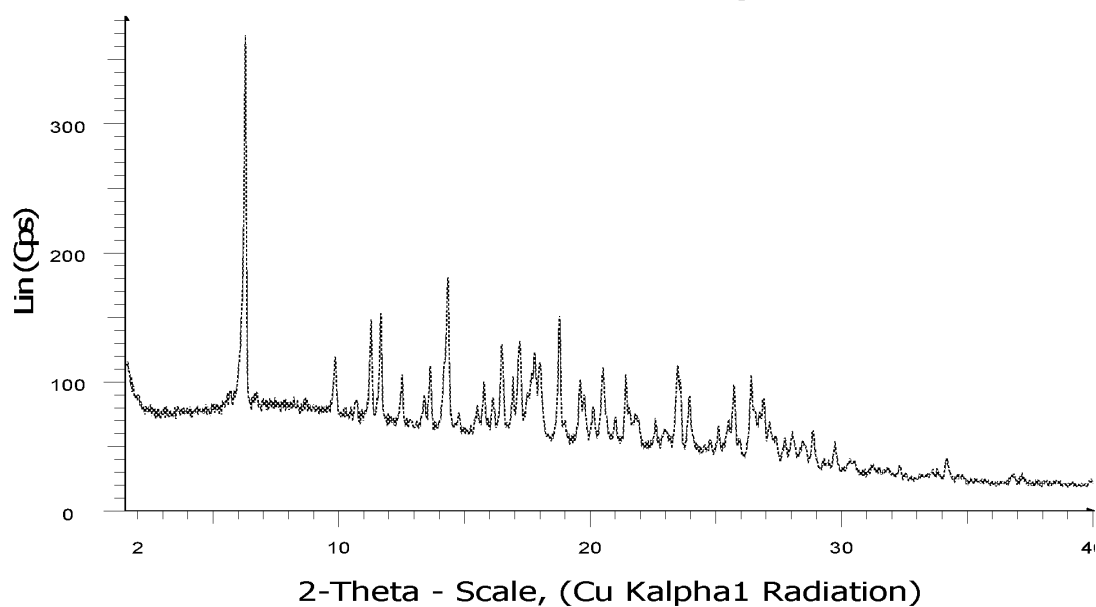
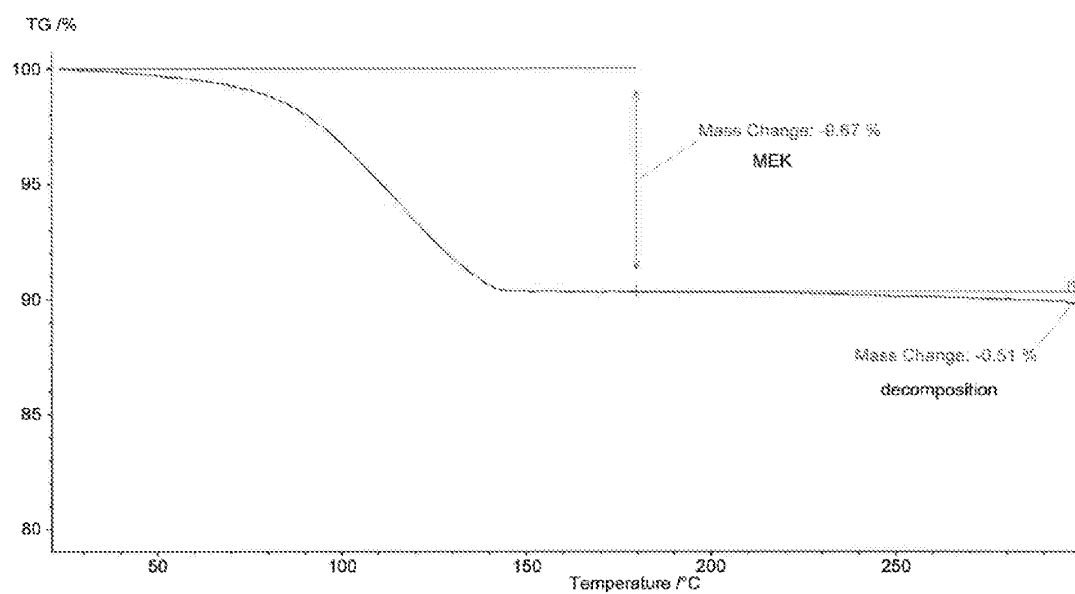


FIG. 16

9/80

XRPD of Form E of a Free Base of Compound 1**FIG. 17****TGA of Form E of a Free Base of Compound 1****FIG. 18**

10/80

DSC of Form E of a Free Base of Compound 1

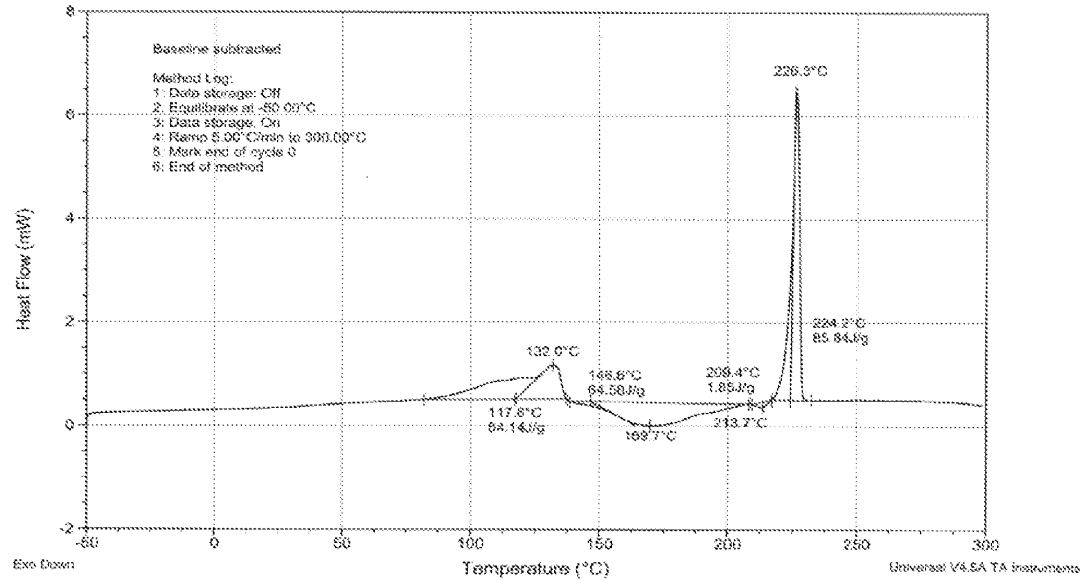


FIG. 19

DVS of Form E of a Free Base of Compound 1

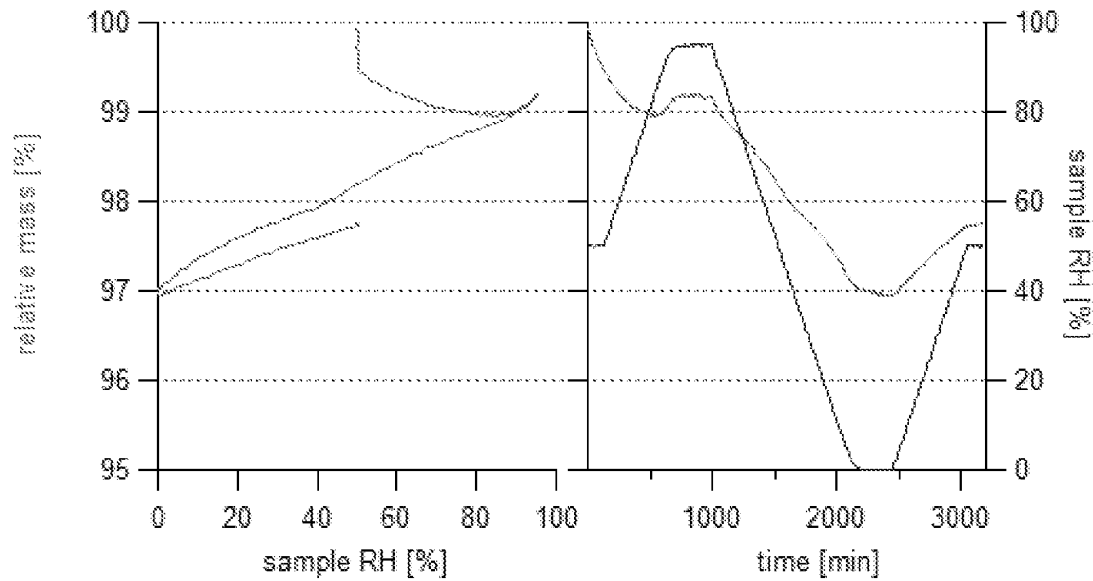


FIG. 20

11/80

XRPD of Form F of a Free Base of Compound 1

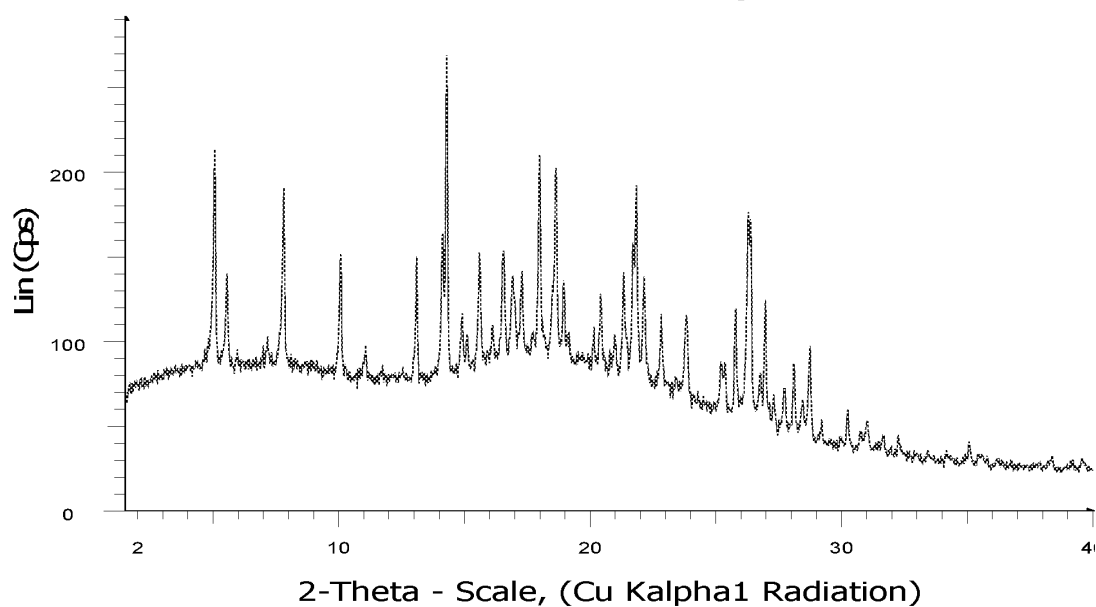


FIG. 21

TGA of Form F of a Free Base of Compound 1

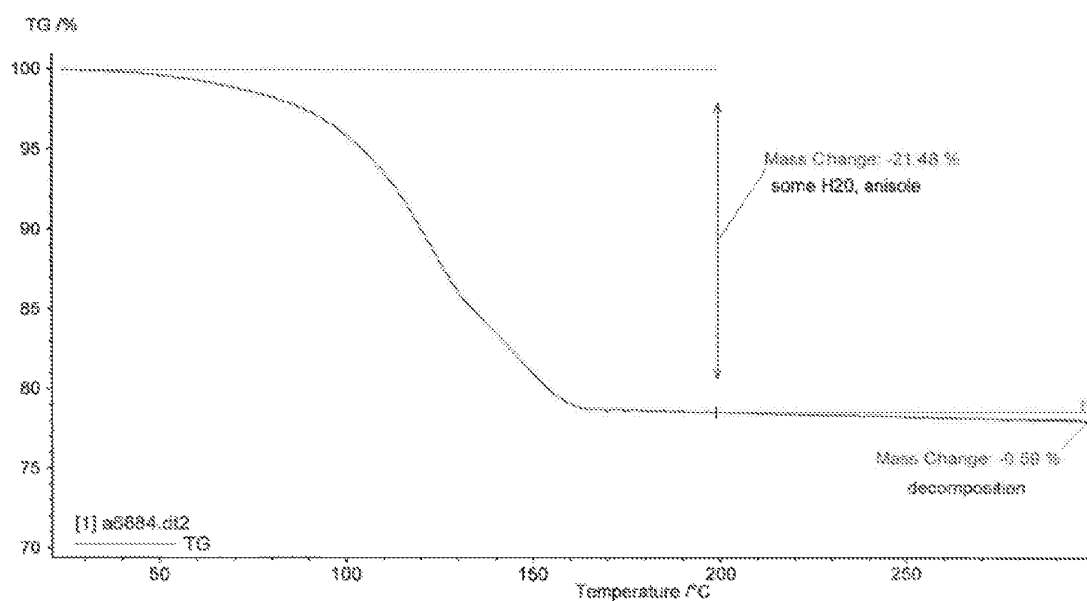
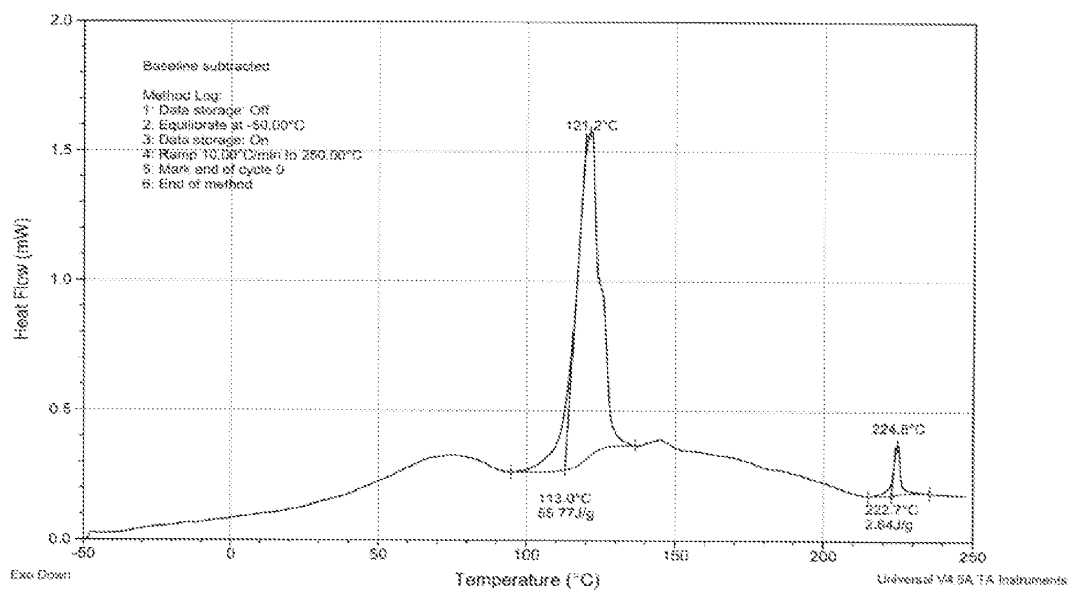
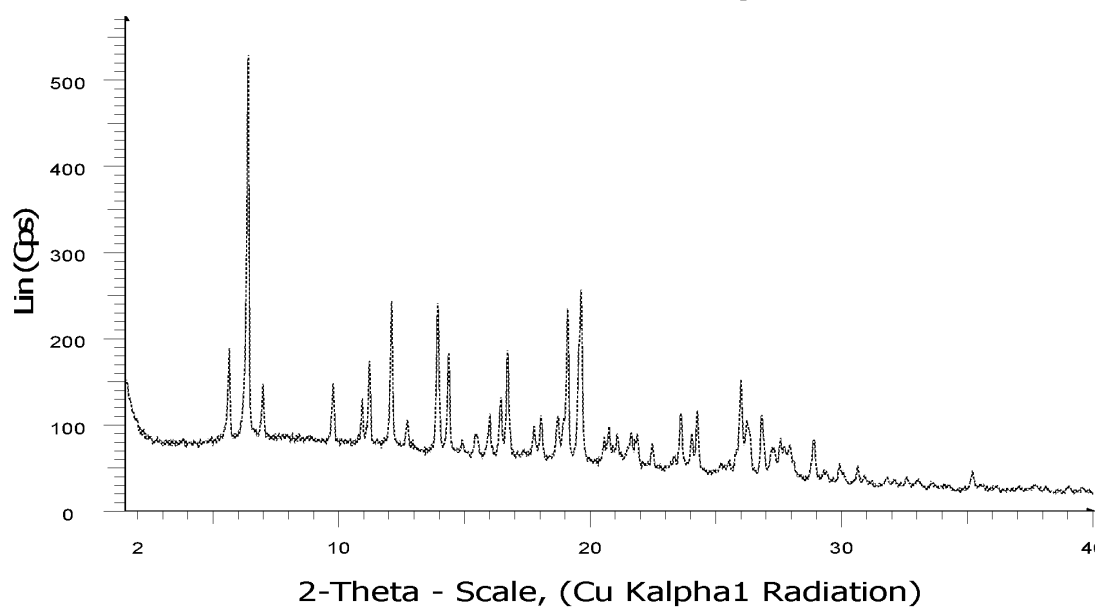


FIG. 22

12/80

DSC of Form F of a Free Base of Compound 1**FIG. 23****XRPD of Form G of a Free Base of Compound 1****FIG. 24**

13/80

TGA of Form G of a Free Base of Compound 1

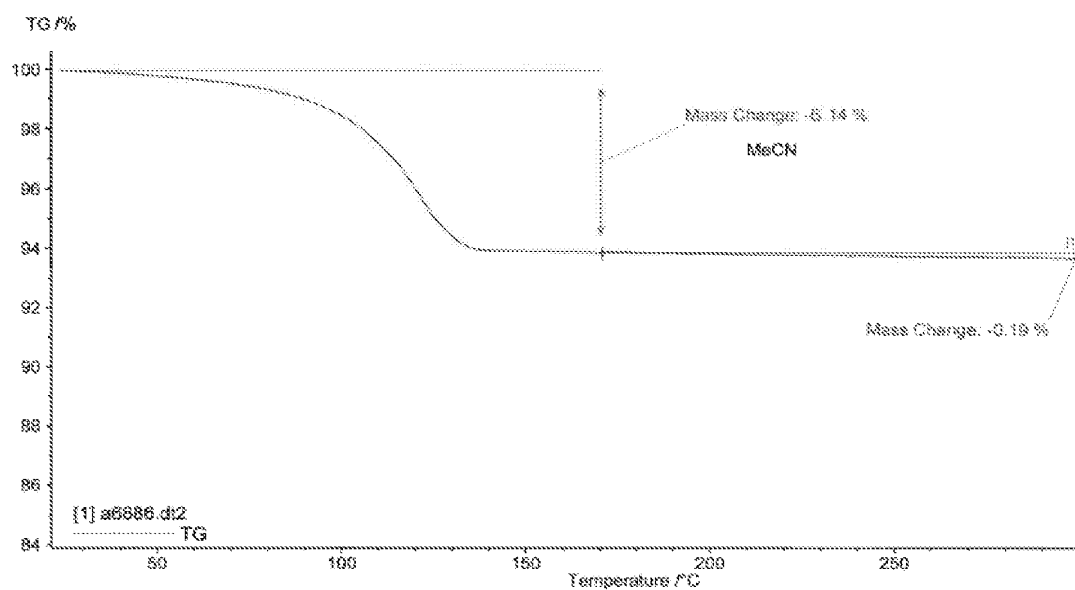


FIG. 25

DSC of Form G of a Free Base of Compound 1

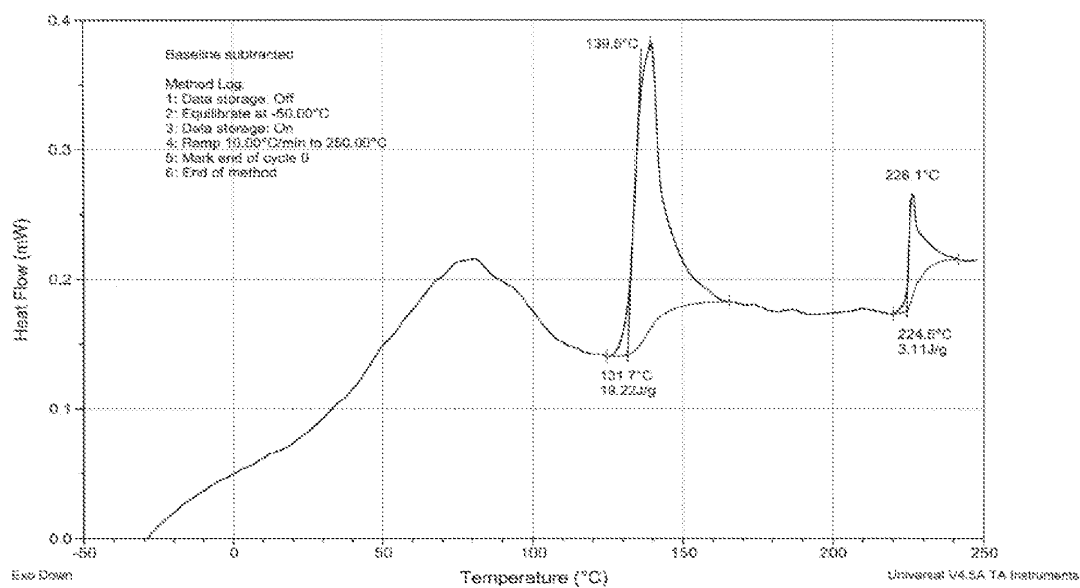


FIG. 26

14/80

XRPD of Form H of a Free Base of Compound 1

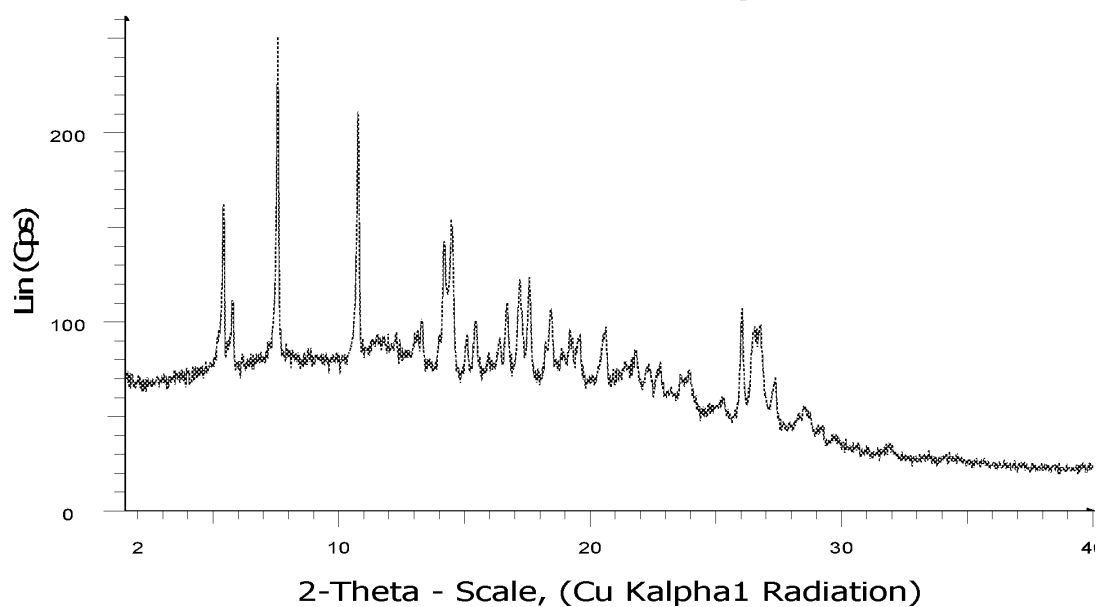


FIG. 27

TGA of Form H of a Free Base of Compound 1

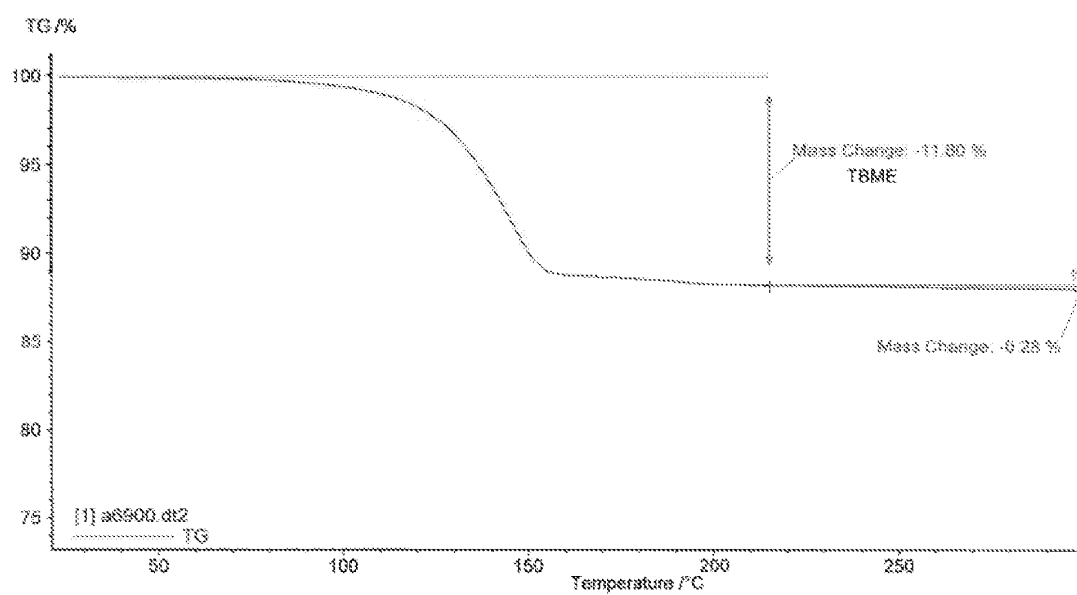
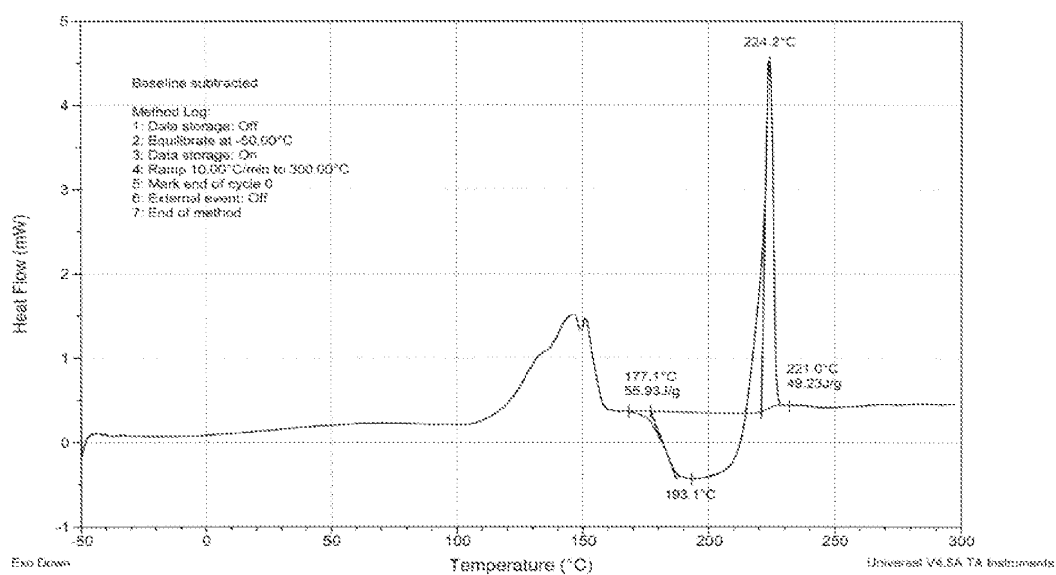
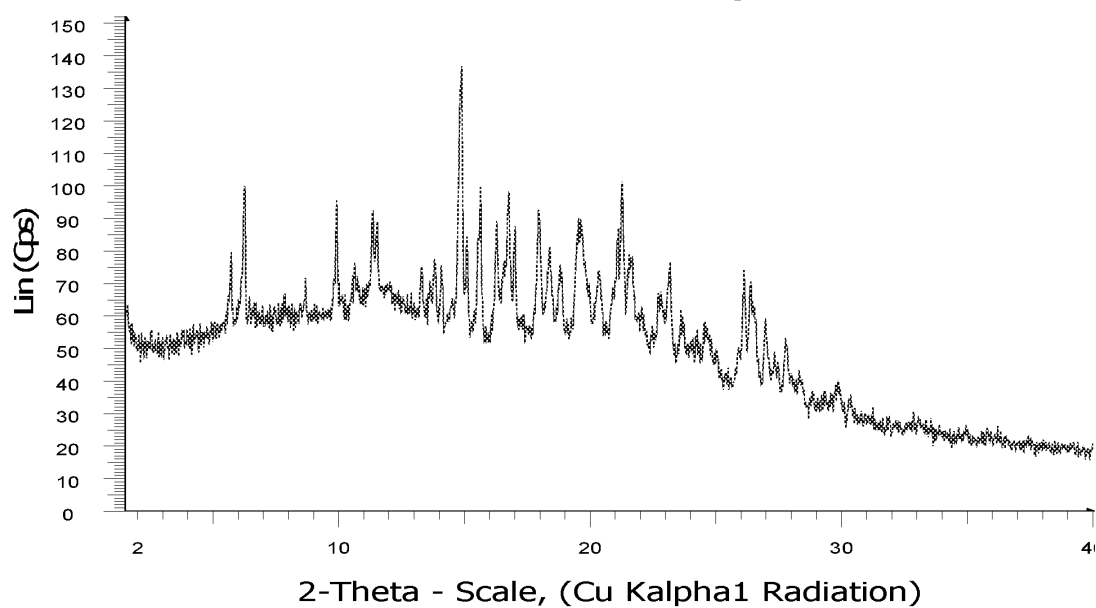


FIG. 28

15/80

DSC of Form H of a Free Base of Compound 1**FIG. 29****XRPD of Form I of a Free Base of Compound 1****FIG. 30**

16/80

TGA of Form I of a Free Base of Compound 1

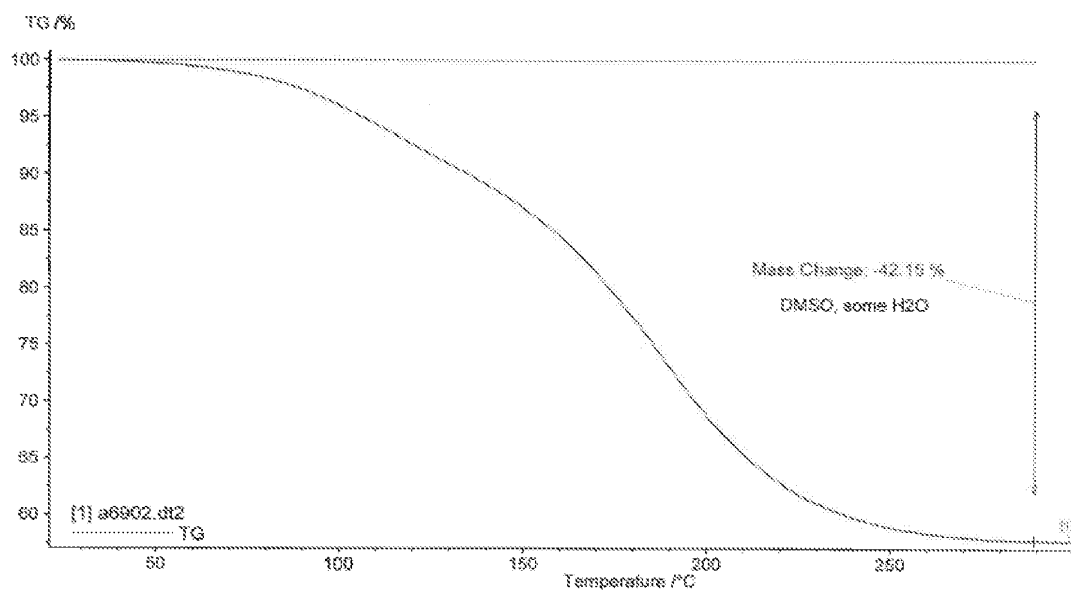


FIG. 31

XRPD of Form J of a Free Base of Compound 1

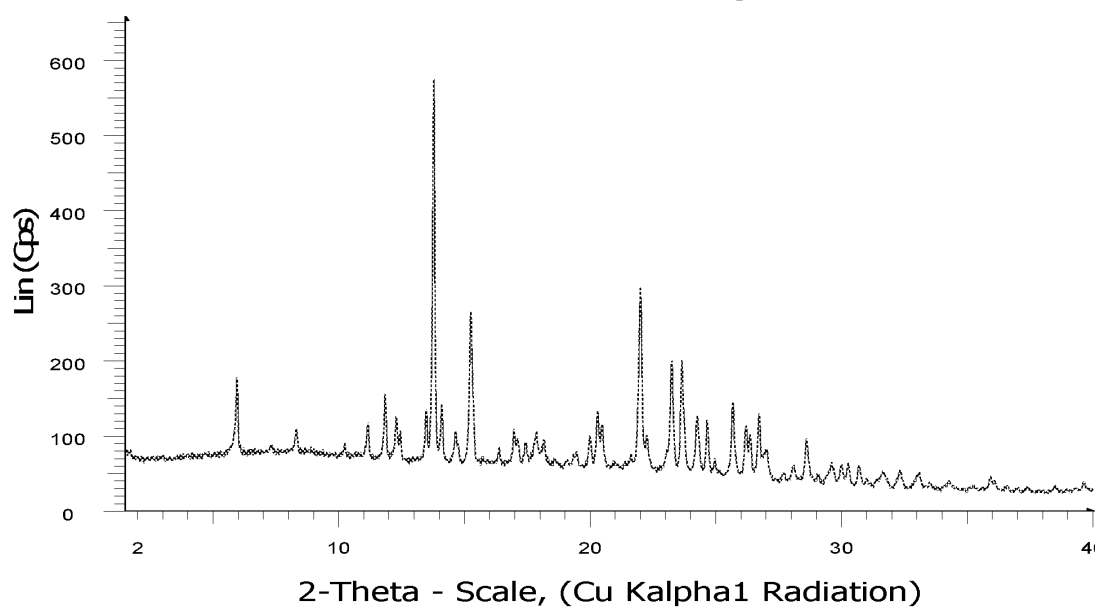


FIG. 32

17/80

TGA of Form J of a Free Base of Compound 1

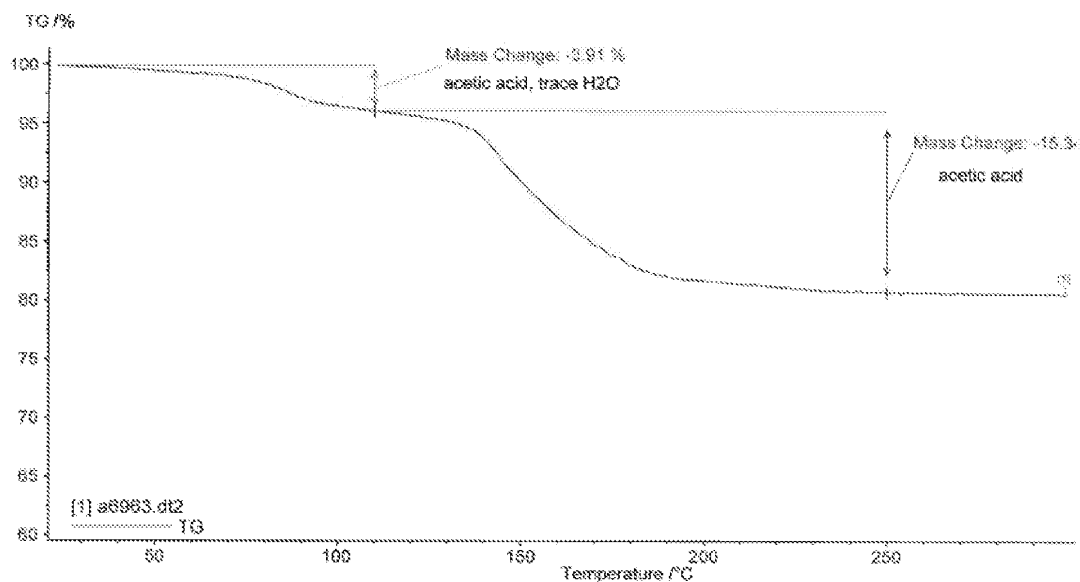


FIG. 33

DSC of Form J of a Free Base of Compound 1

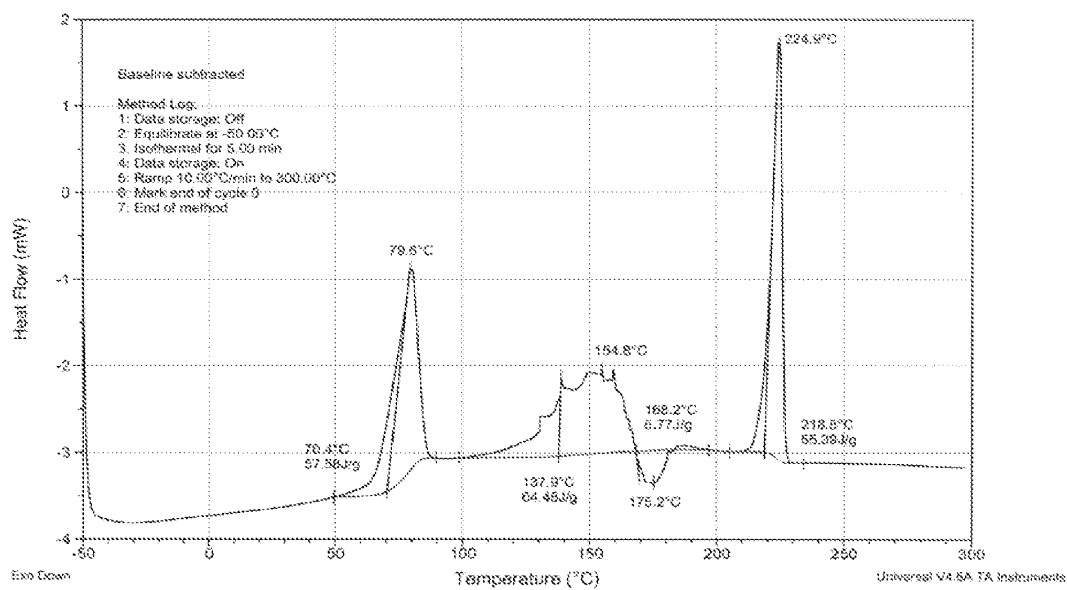
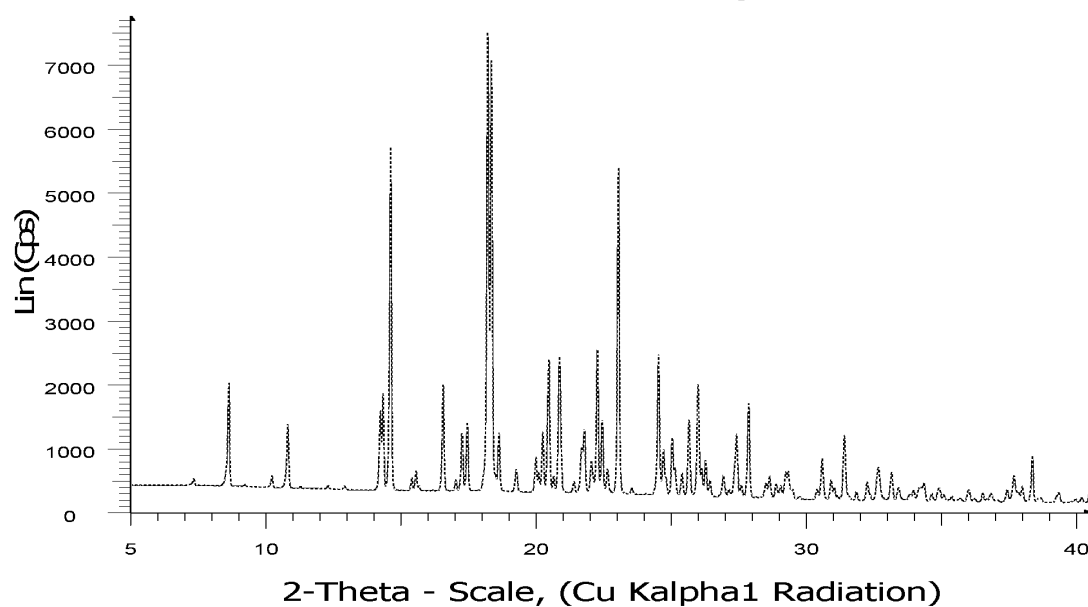
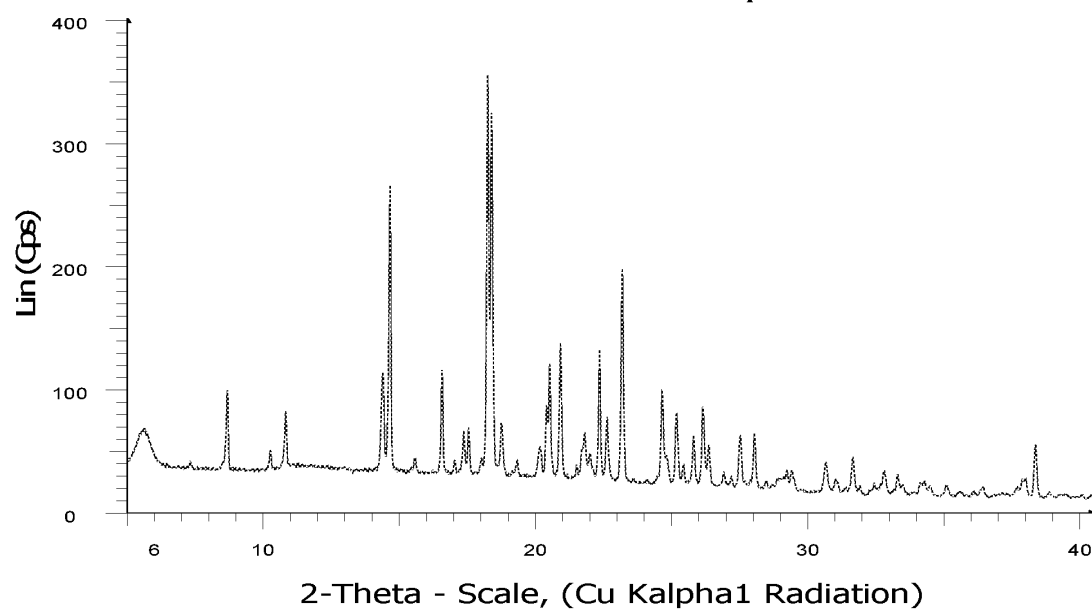
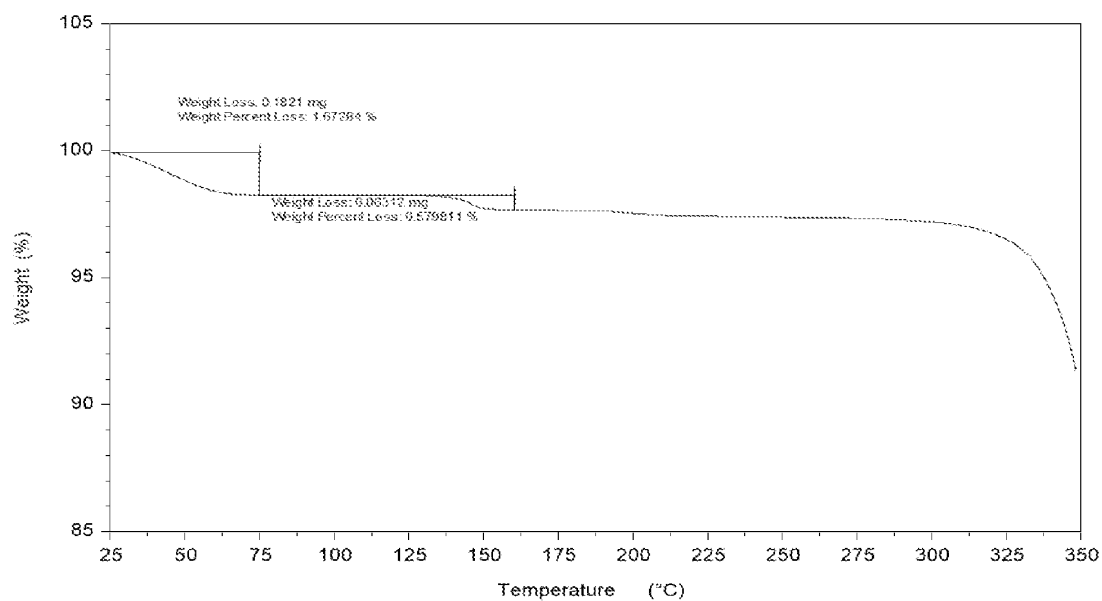
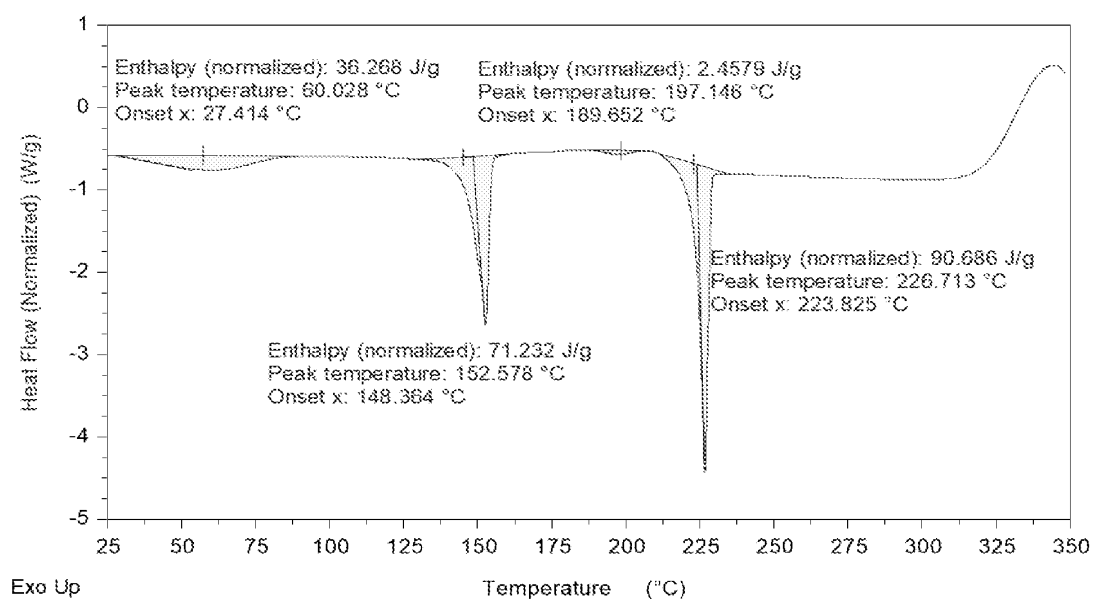


FIG. 34

18/80**XRPD of Form K of a Free Base of Compound 1****FIG. 35****XRPD of Form K' of a Free Base of Compound 1****FIG. 36**

19/80

TGA of Form K of a Free Base of Compound 1**FIG. 37****DSC of Form K of a Free Base of Compound 1****FIG. 38**

20/80

DVS of Form K of a Free Base of Compound 1

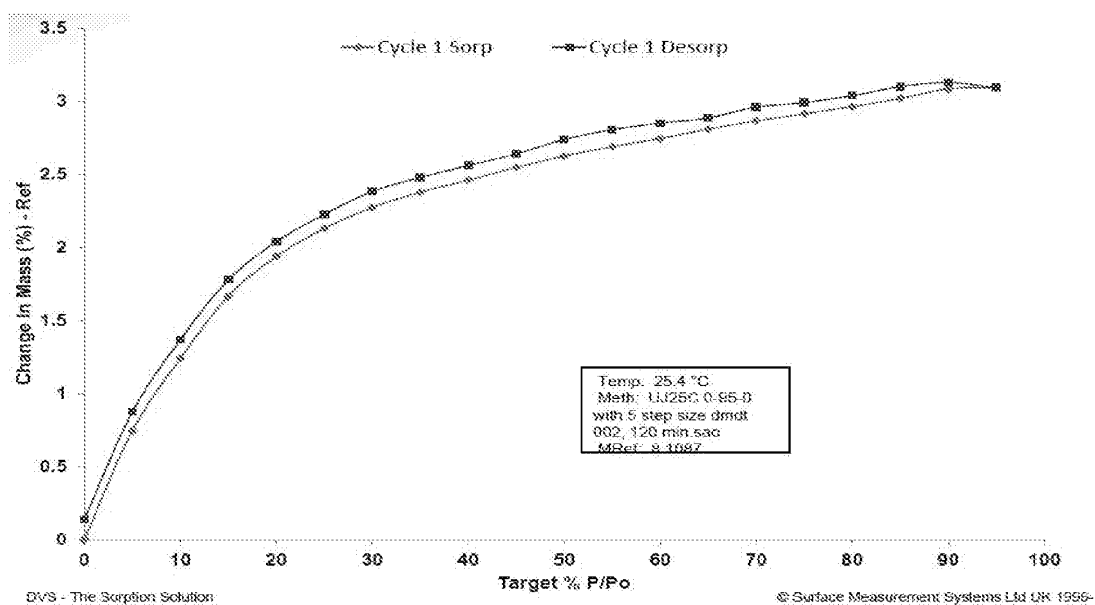


FIG. 39

XRPD of Form L of a Free Base of Compound 1

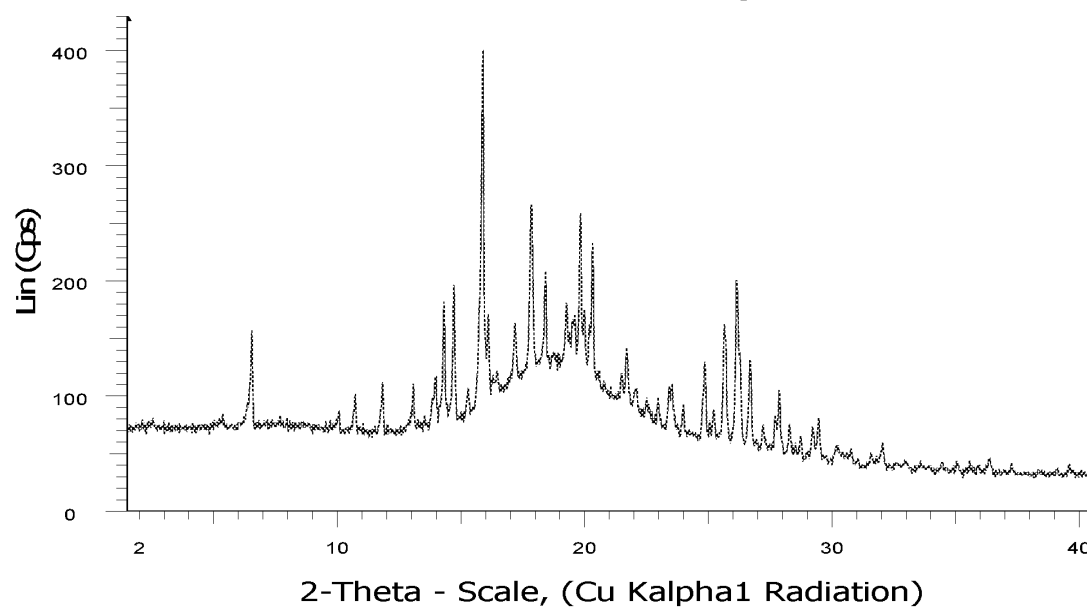


FIG. 40

21/80

XRPD of Form M of a Free Base of Compound 1

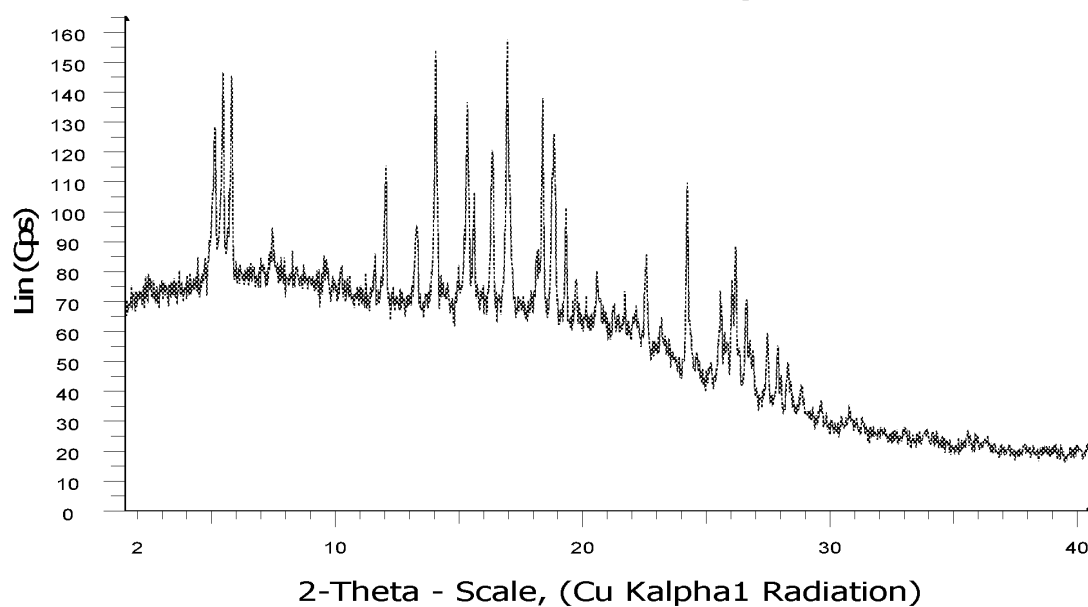


FIG. 41

TGA of Form M of a Free Base of Compound 1

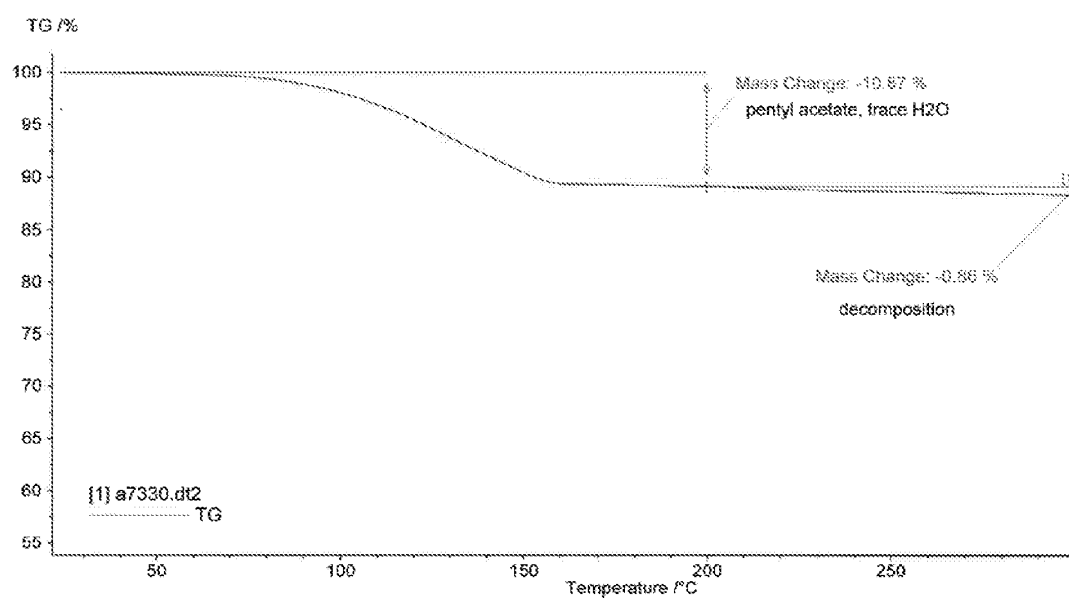


FIG. 42

DSC of Form M of a Free Base of Compound 1

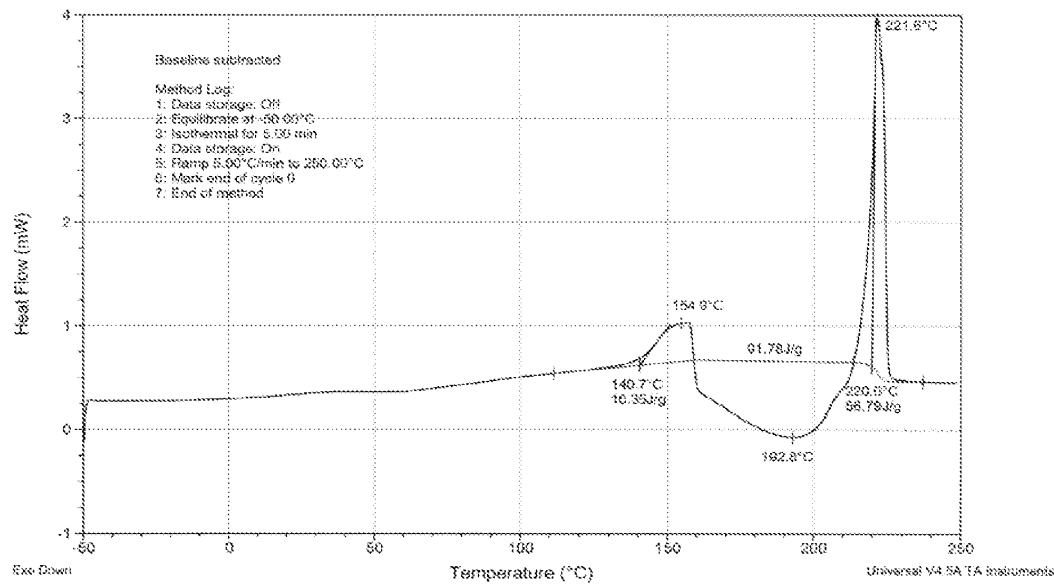


FIG. 43

XRPD of Form N of a Free Base of Compound 1

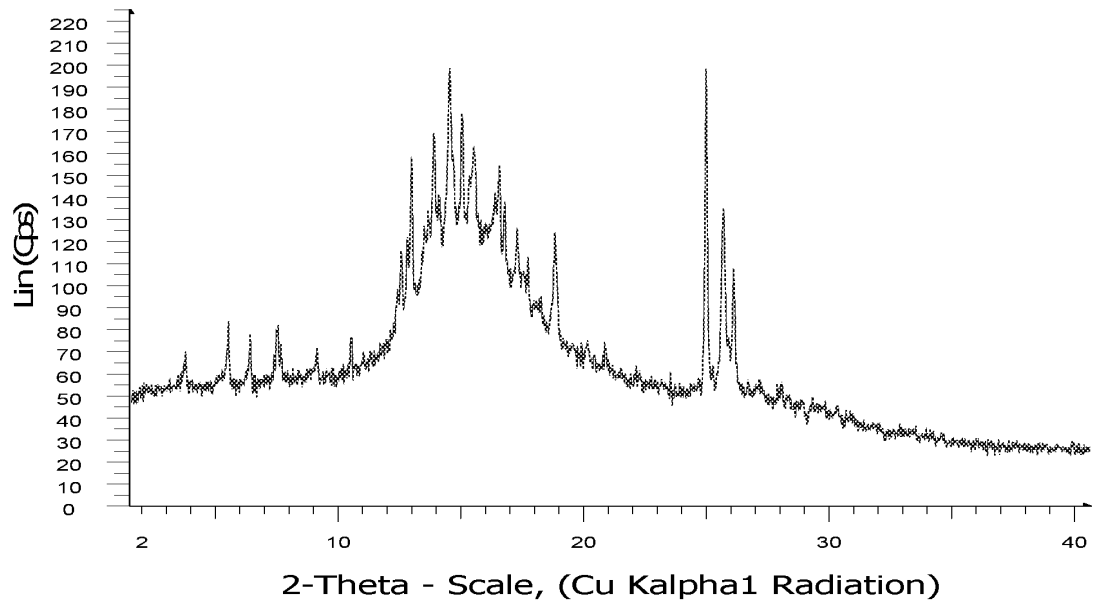
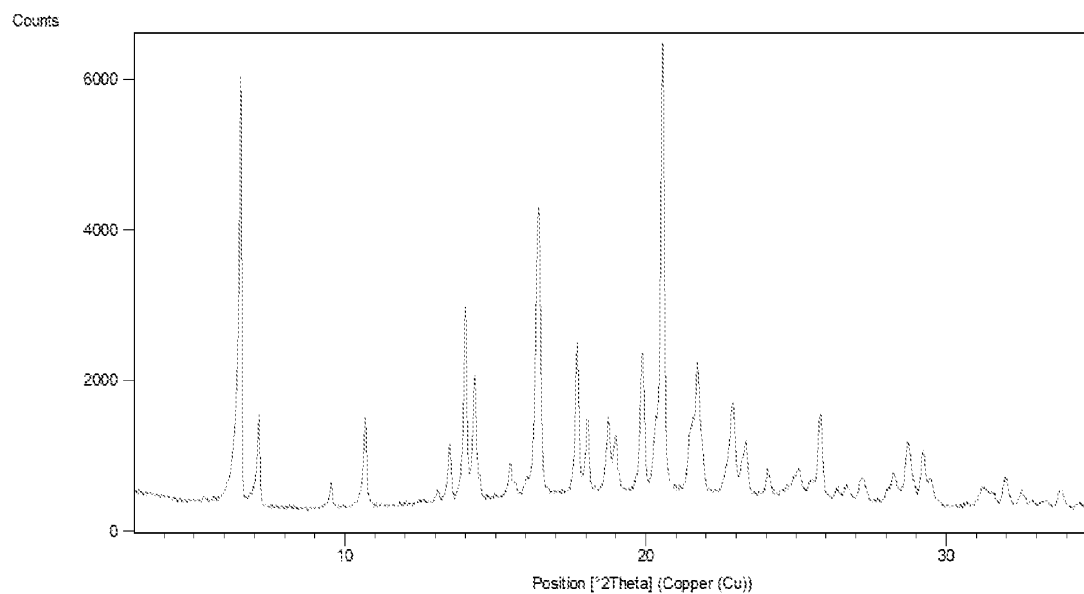
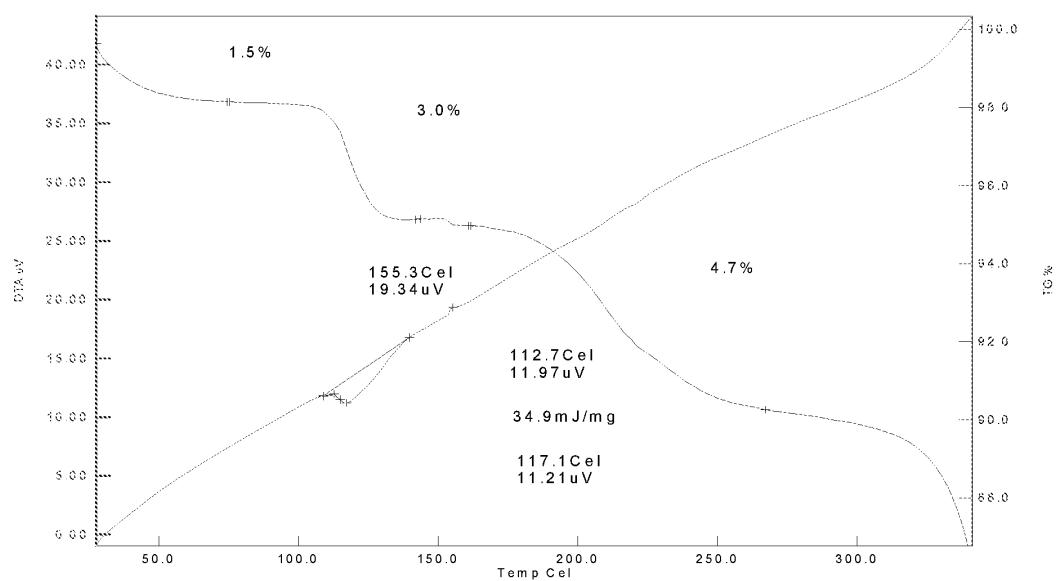
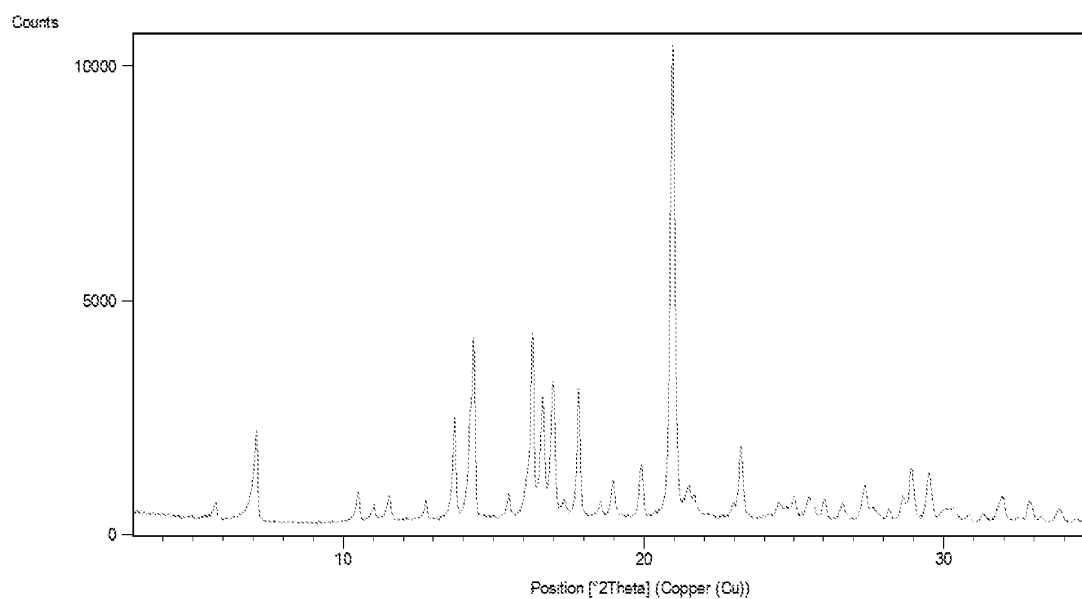
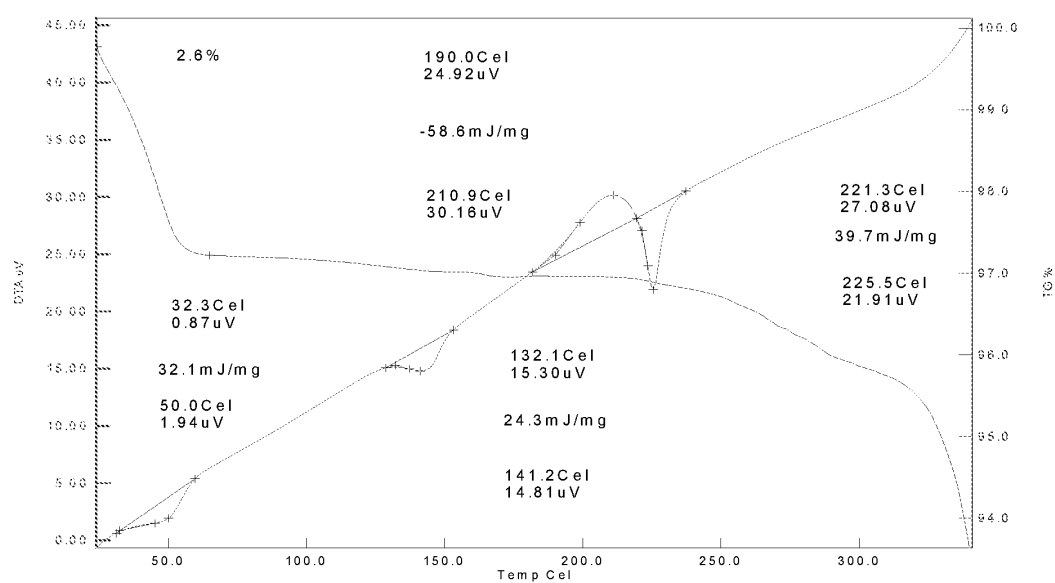


FIG. 44

23/80**XRPD of Form O of a Free Base of Compound 1****FIG. 45****TG/DTA of Form O of a Free Base of Compound 1****FIG. 46**

24/80**XRPD of Form P of a Free Base of Compound 1****FIG. 47****TG/DTA of Form P of a Free Base of Compound 1****FIG. 48**

25/80

XRPD of Form Q of a Free Base of Compound 1

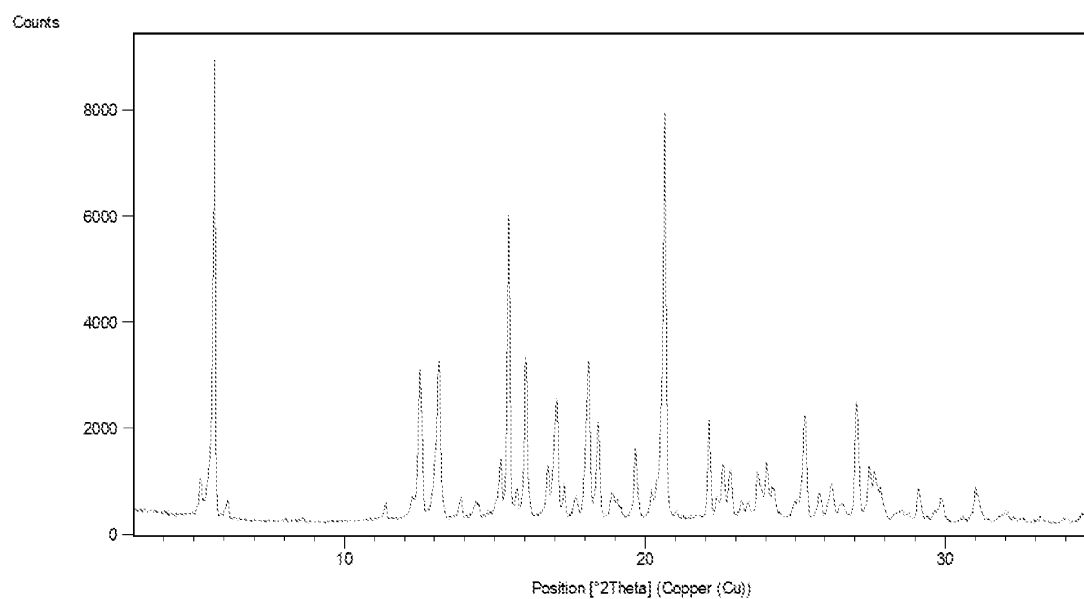


FIG. 49

TG/DTA of Form Q of a Free Base of Compound 1

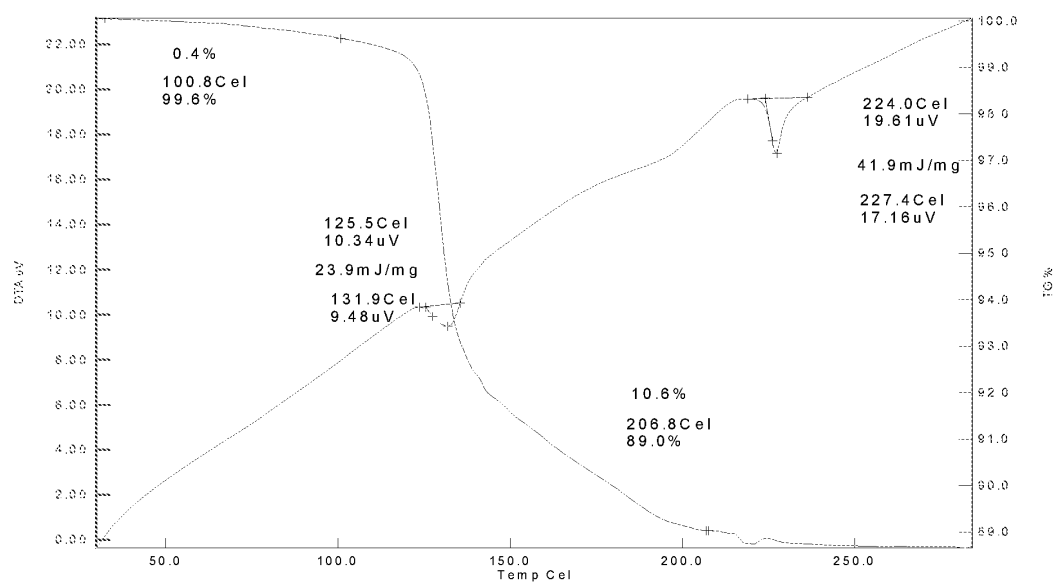


FIG. 50

26/80

XRPD of Form R of a Free Base of Compound 1

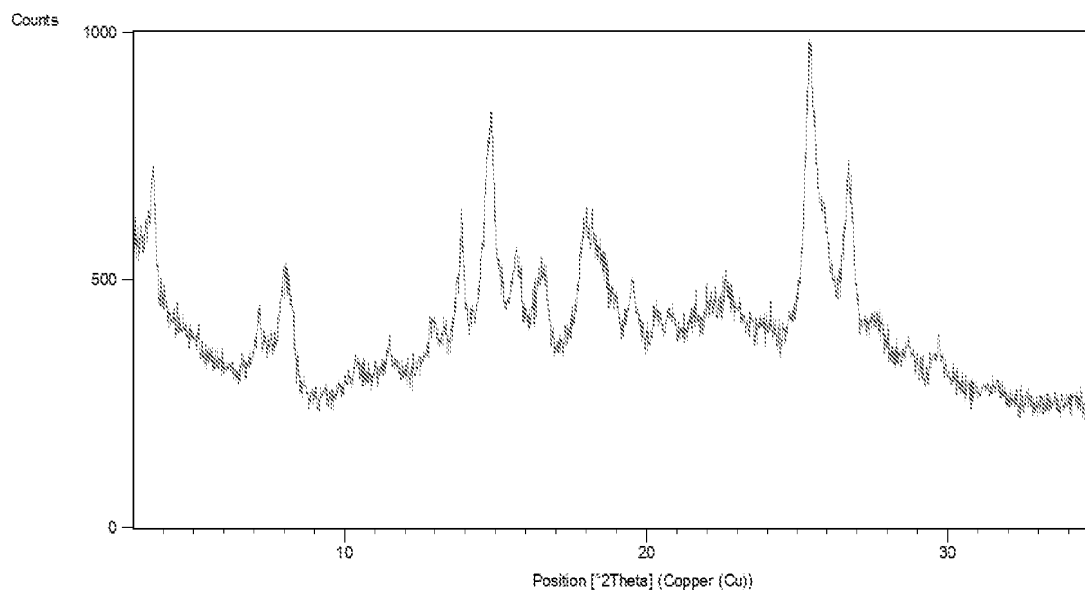


FIG. 51

TG/DTA of Form R of a Free Base of Compound 1

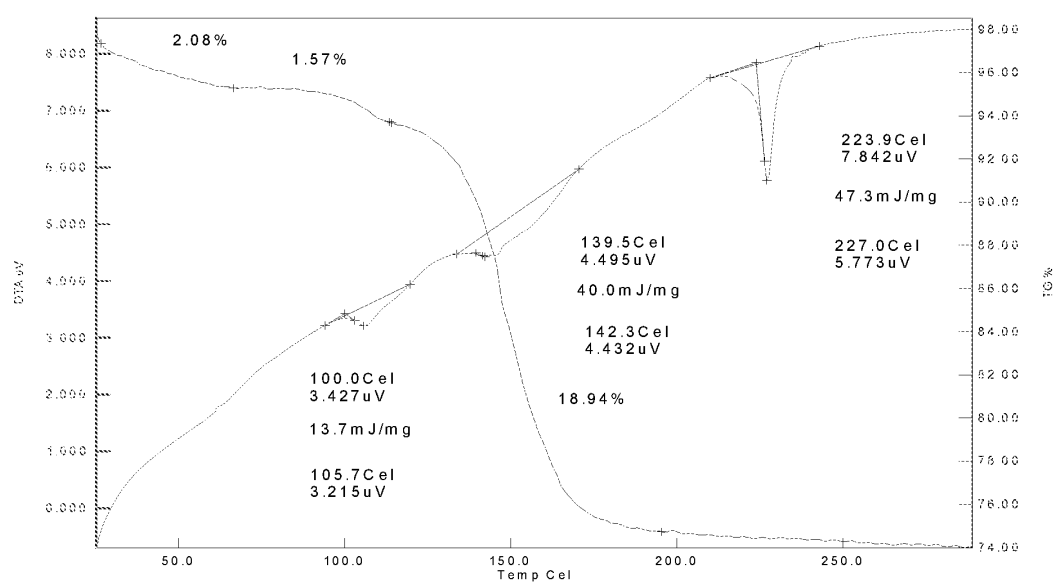
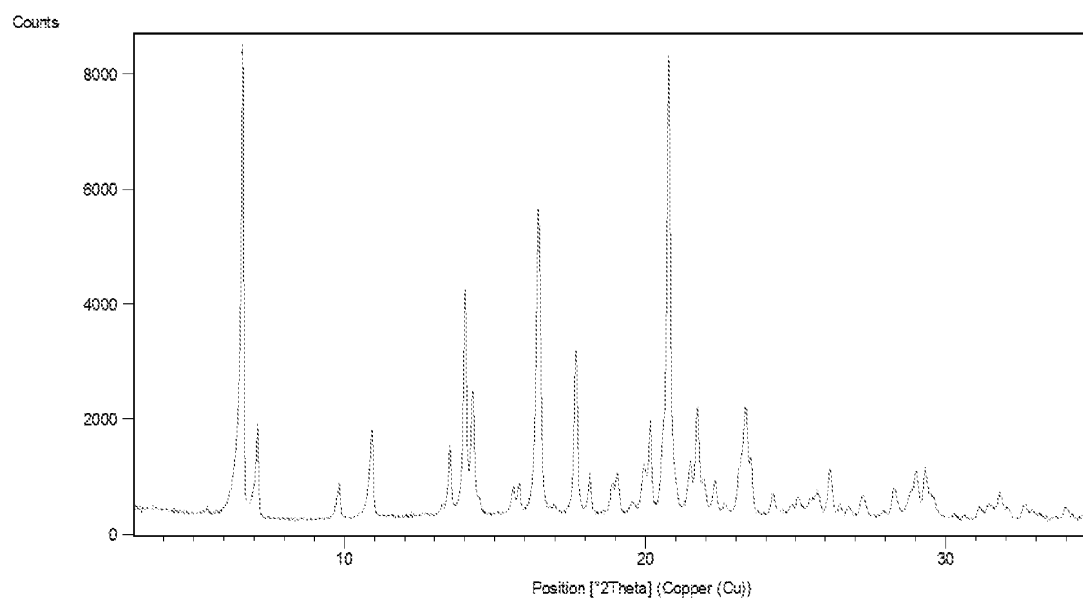
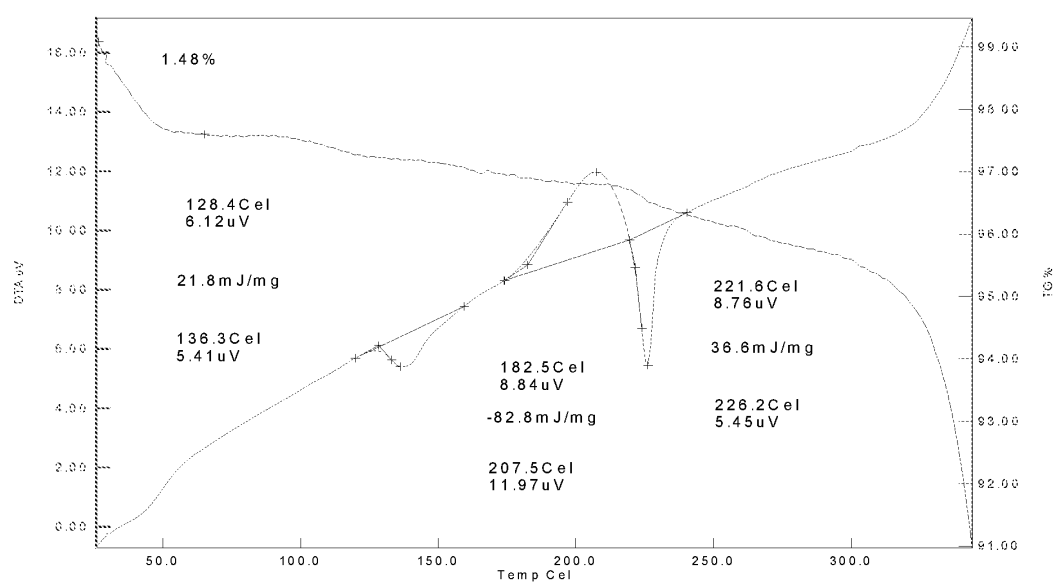
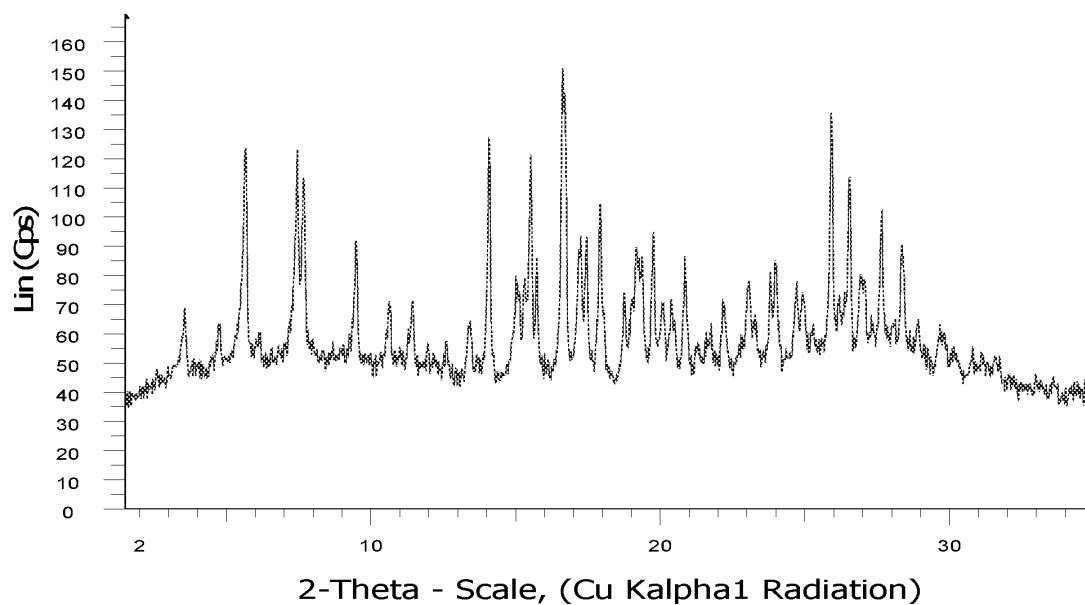
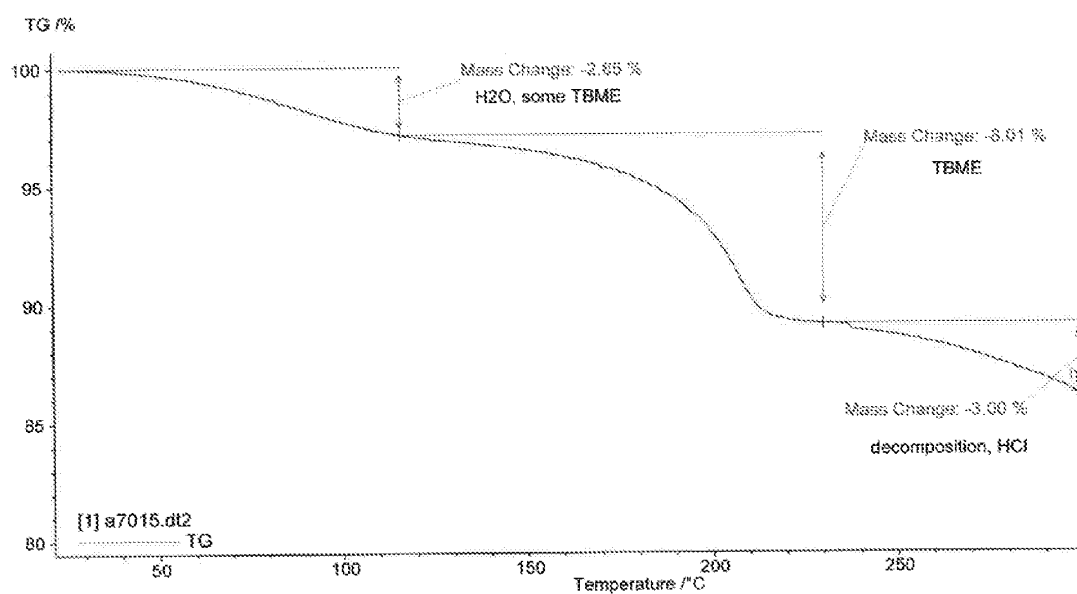


FIG. 52

27/80

XRPD of Form S of a Free Base of Compound 1**FIG. 53****TG/DTA of Form S of a Free Base of Compound 1****FIG. 54**

28/80

XRPD of Form A of a Hydrochloride Salt of Compound 1**FIG. 55****TGA of Form A of a Hydrochloride Salt of Compound 1****FIG. 56**

29/80

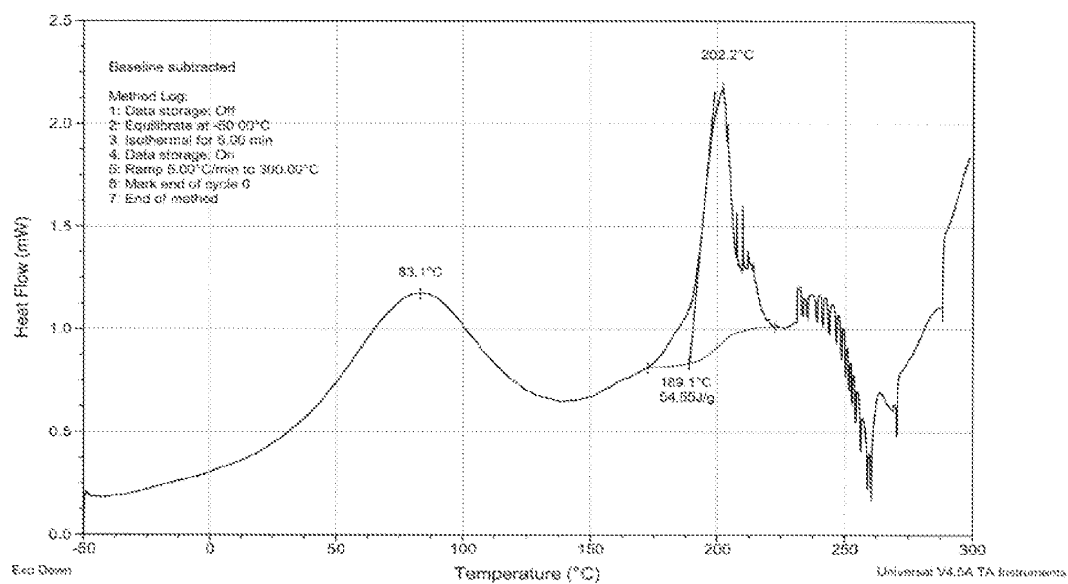
DSC of Form A of a Hydrochloride Salt of Compound 1

FIG. 57

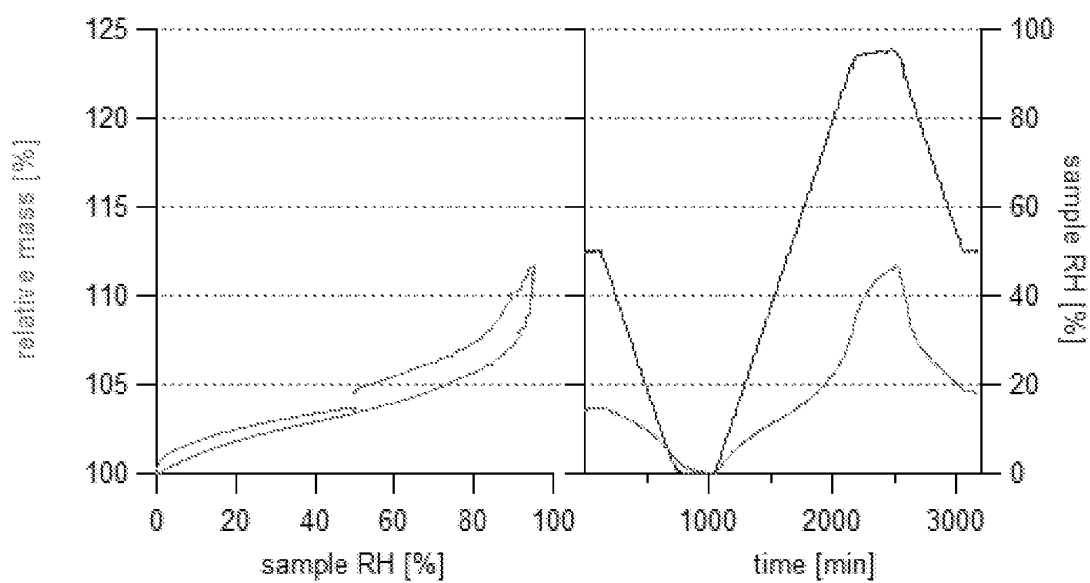
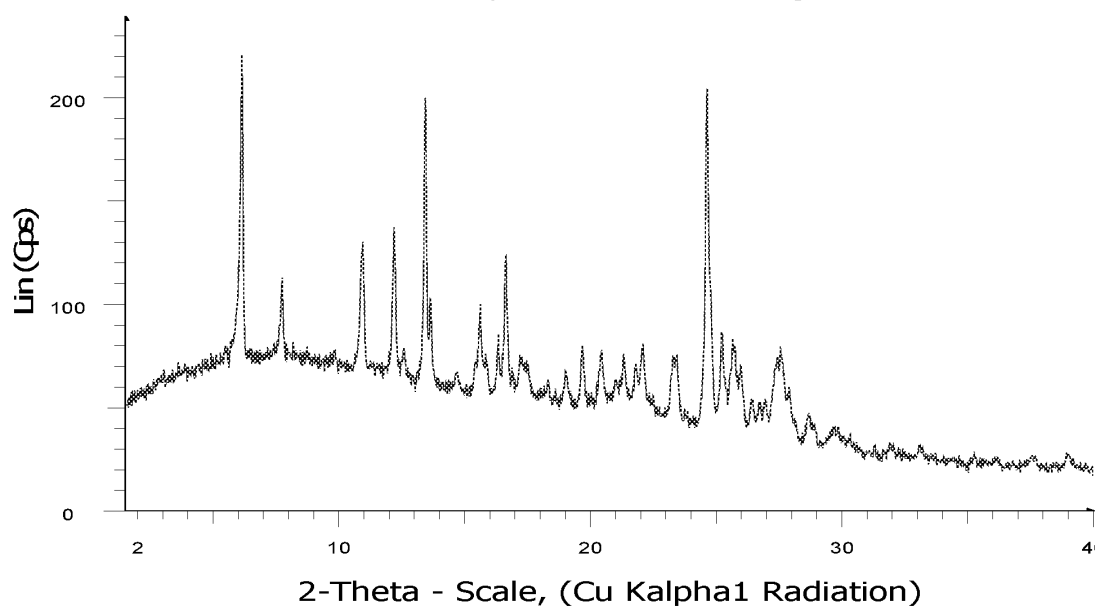
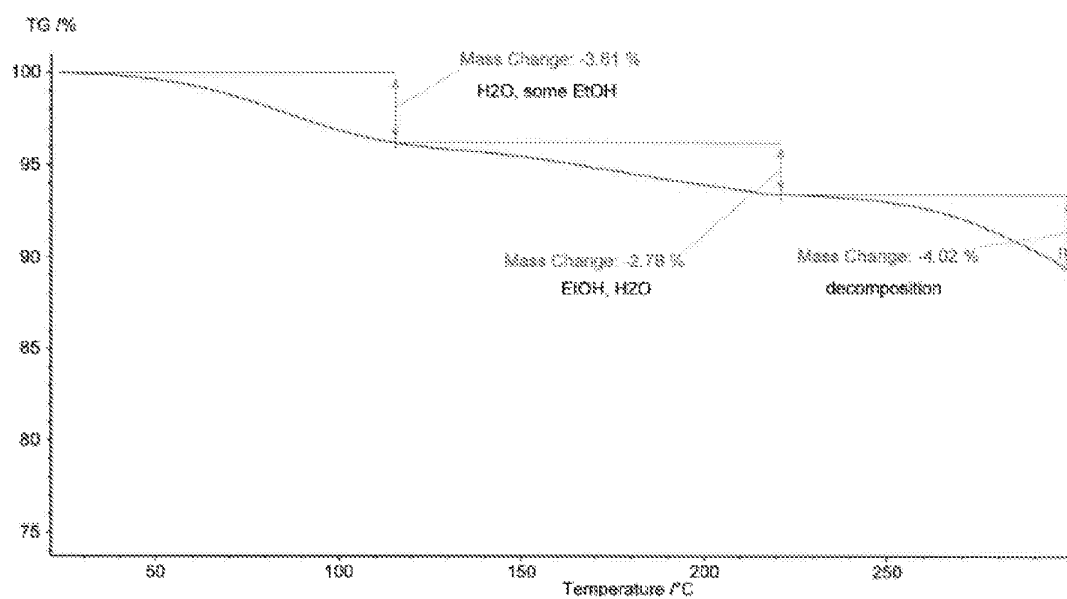
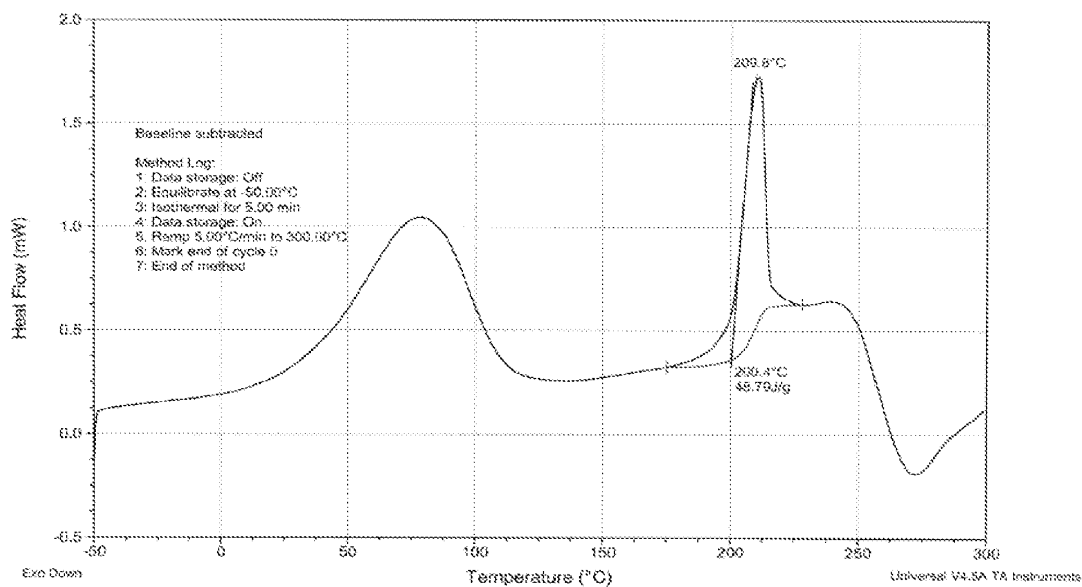
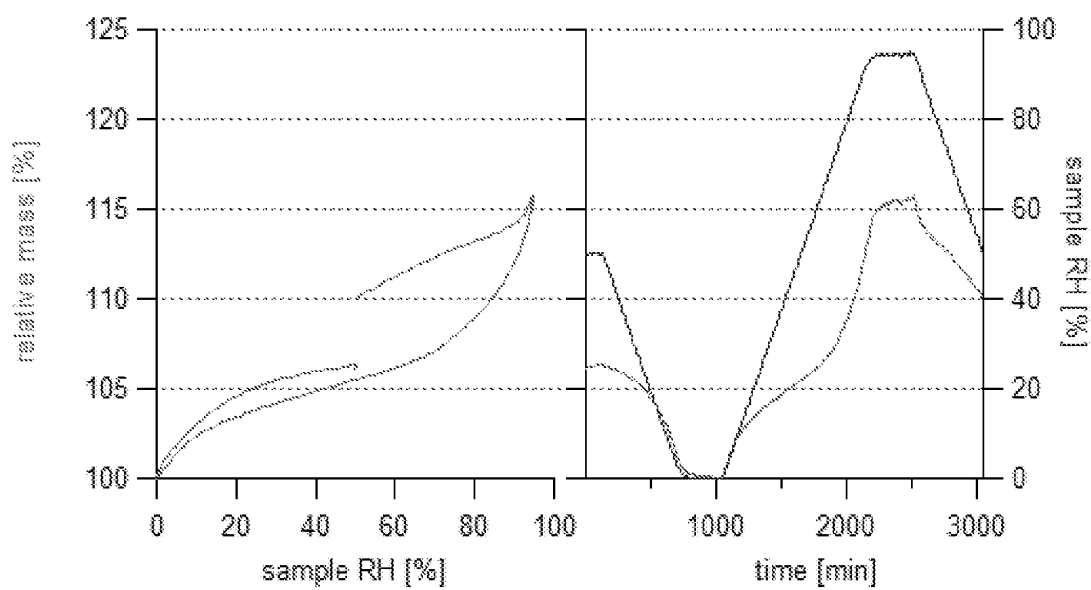
DVS of Form A of a Hydrochloride Salt of Compound 1

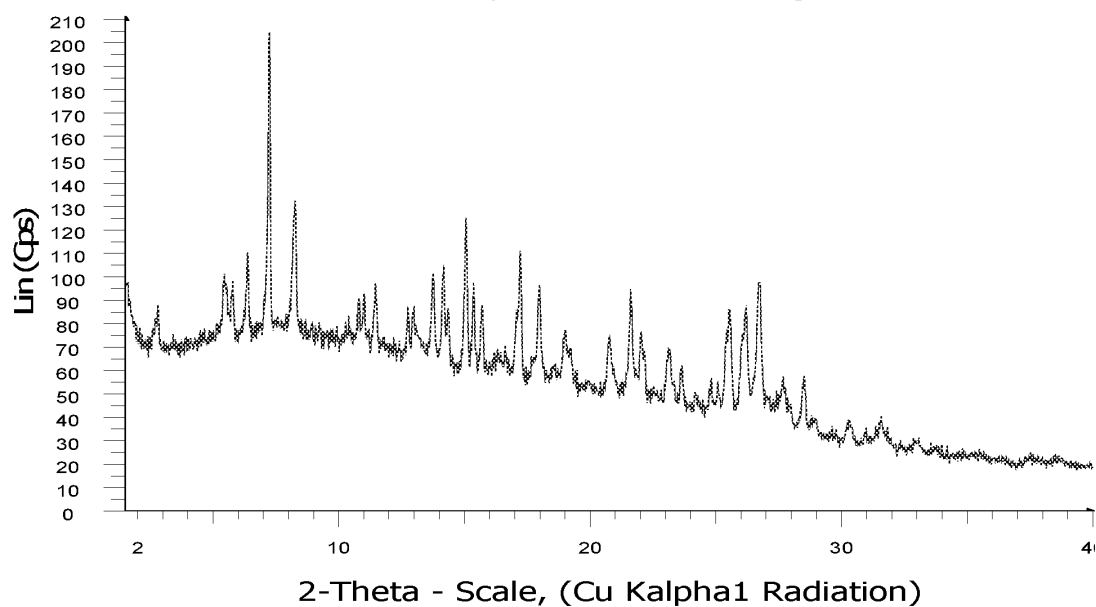
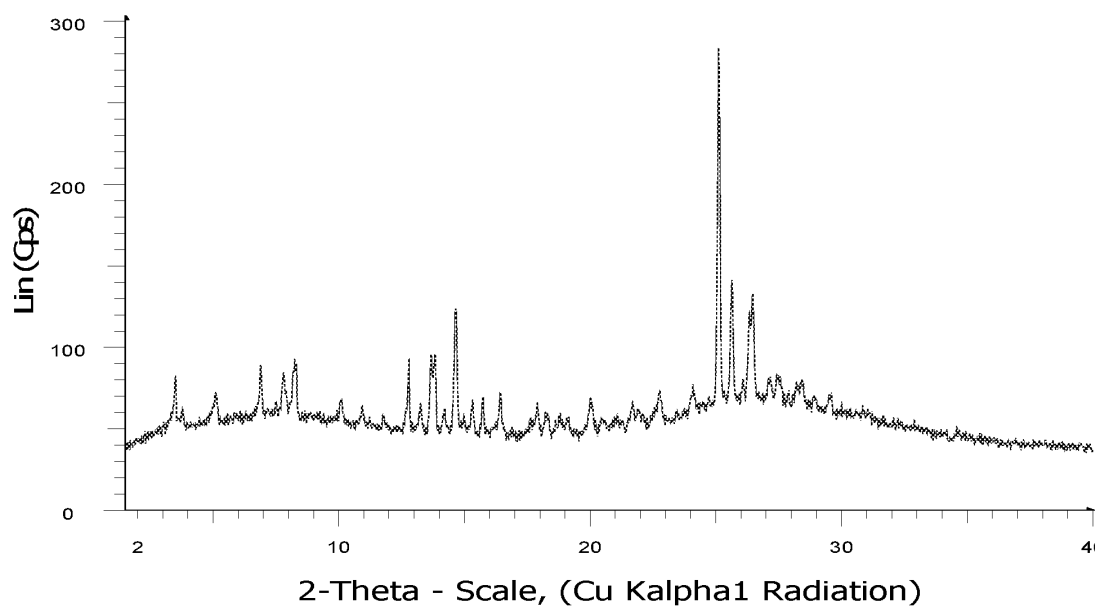
FIG. 58

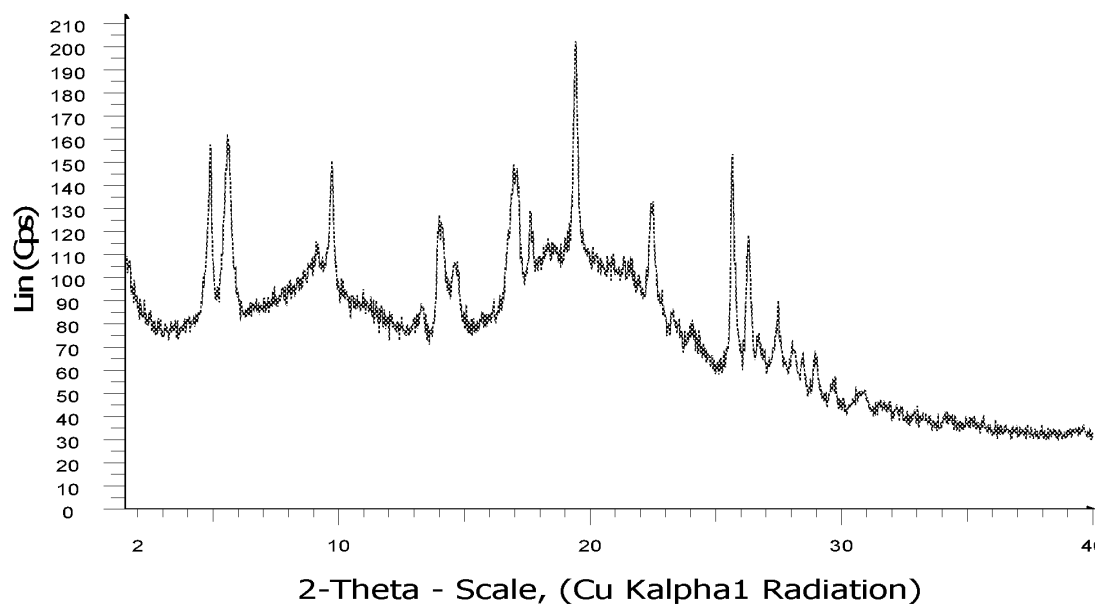
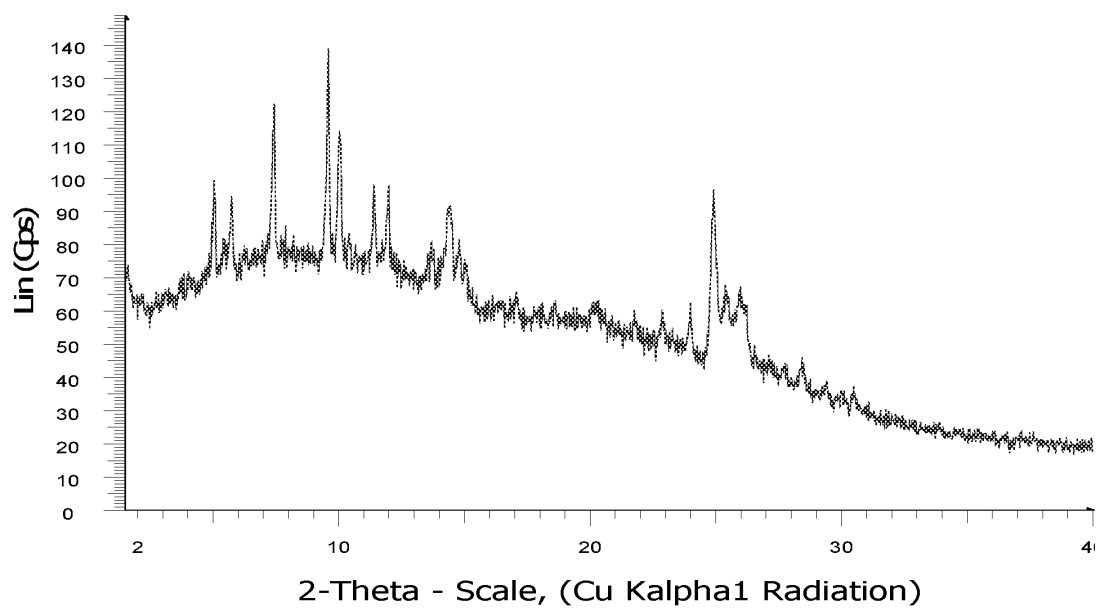
30/80**XRPD of Form B of a Hydrochloride Salt of Compound 1****FIG. 59****TGA of Form B of a Hydrochloride Salt of Compound 1****FIG. 60**

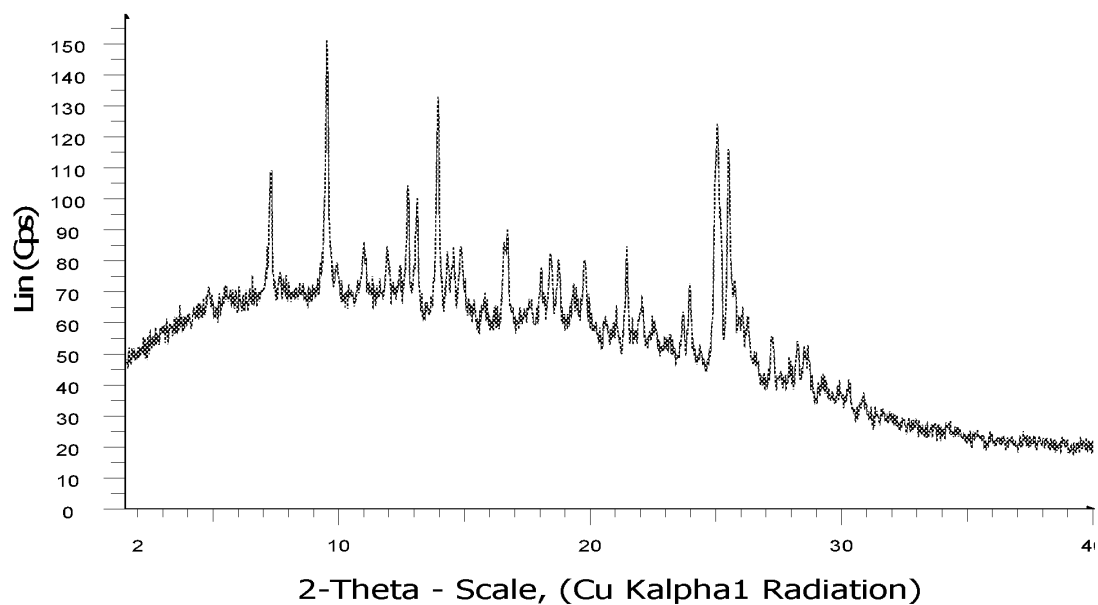
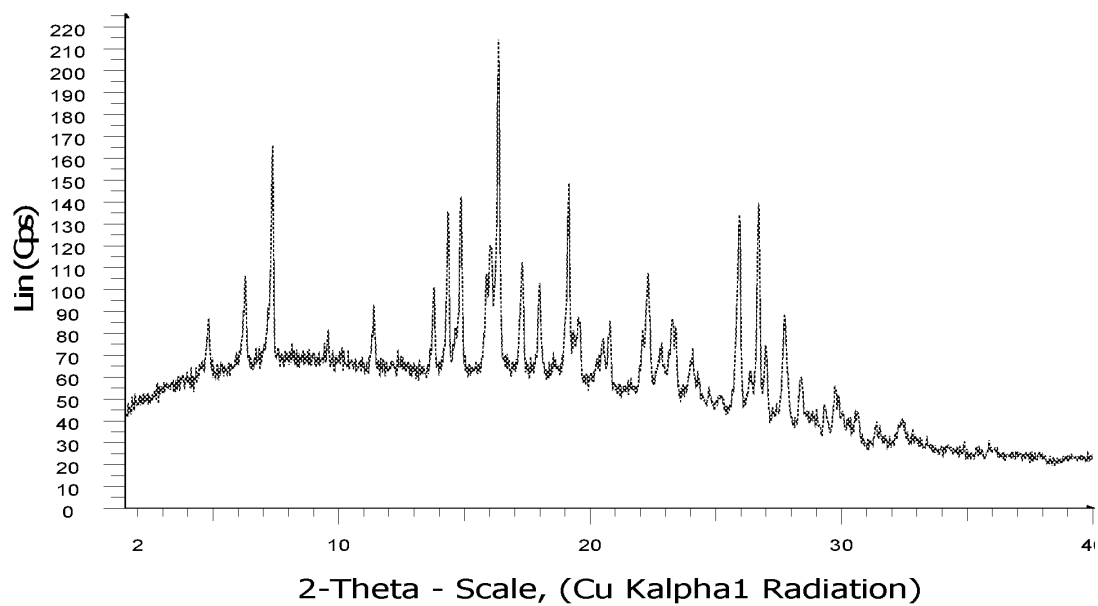
31/80

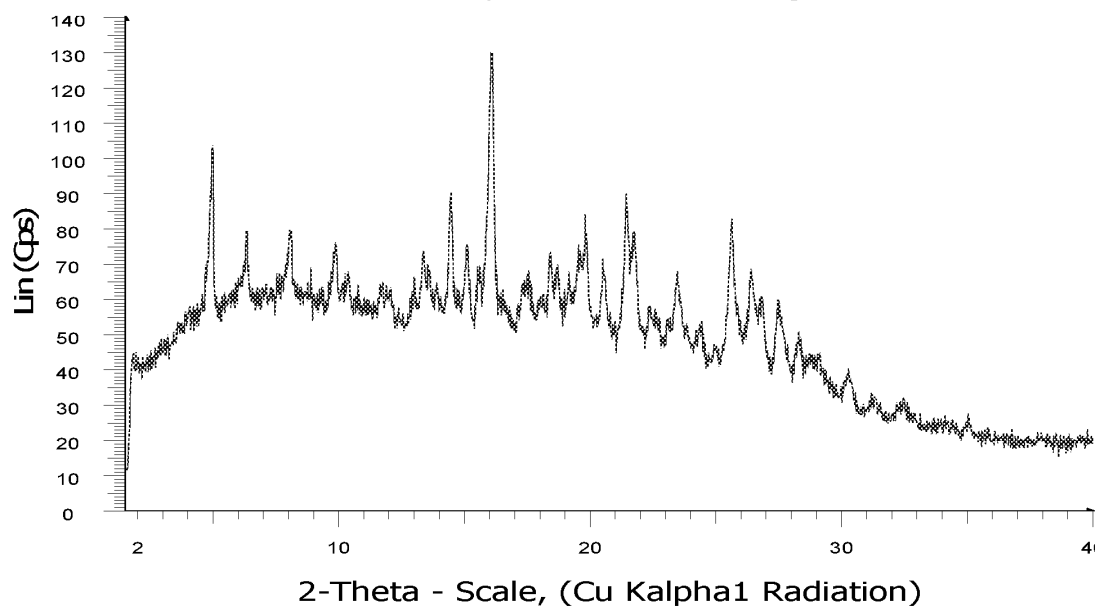
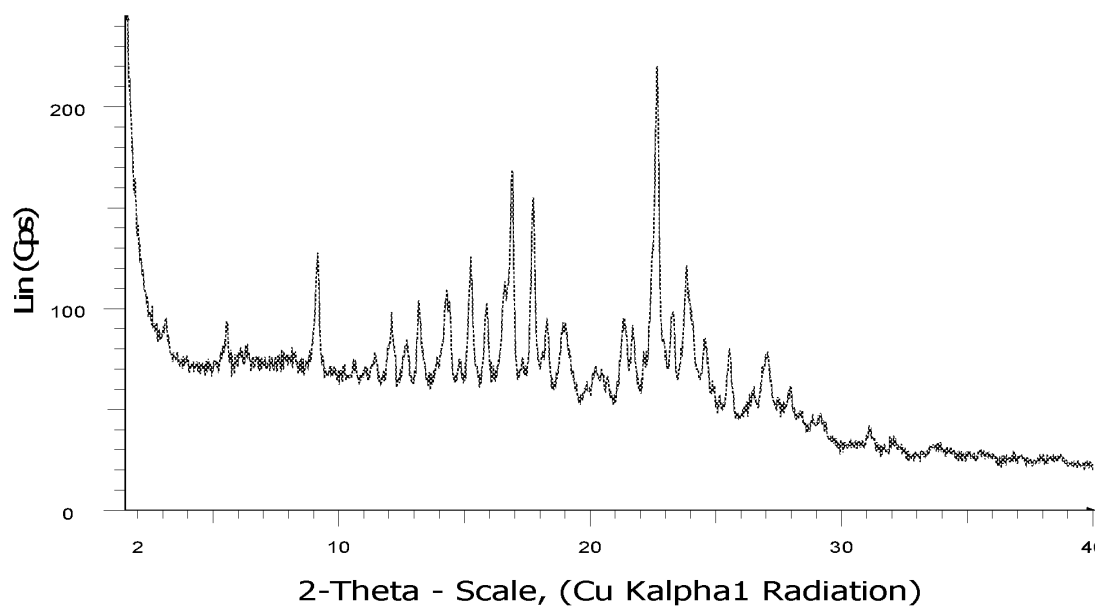
DSC of Form B of a Hydrochloride Salt of Compound 1**FIG. 61****DVS of Form B of a Hydrochloride Salt of Compound 1****FIG. 62**

32/80

XRPD of Form C of a Hydrochloride Salt of Compound 1**FIG. 63****XRPD of Form D of a Hydrochloride Salt of Compound 1****FIG. 64**

33/80**XRPD of Form E of a Hydrochloride Salt of Compound 1****FIG. 65****XRPD of Form F of a Hydrochloride Salt of Compound 1****FIG. 66**

34/80**XRPD of Form G of a Hydrochloride Salt of Compound 1****FIG. 67****XRPD of Form H of a Hydrochloride Salt of Compound 1****FIG. 68**

35/80**XRPD of Form I of a Hydrochloride Salt of Compound 1****FIG. 69****XRPD of Form A of a Mesylate Salt of Compound 1****FIG. 70**

36/80

TGA of Form A of a Mesylate Salt of Compound 1

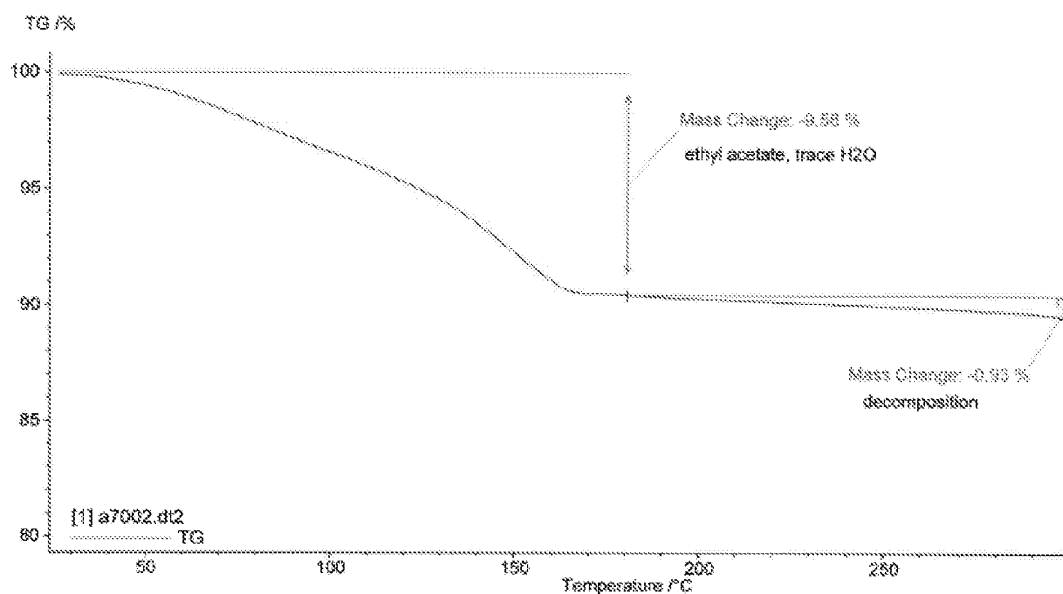


FIG. 71

DSC of Form A of a Mesylate Salt of Compound 1

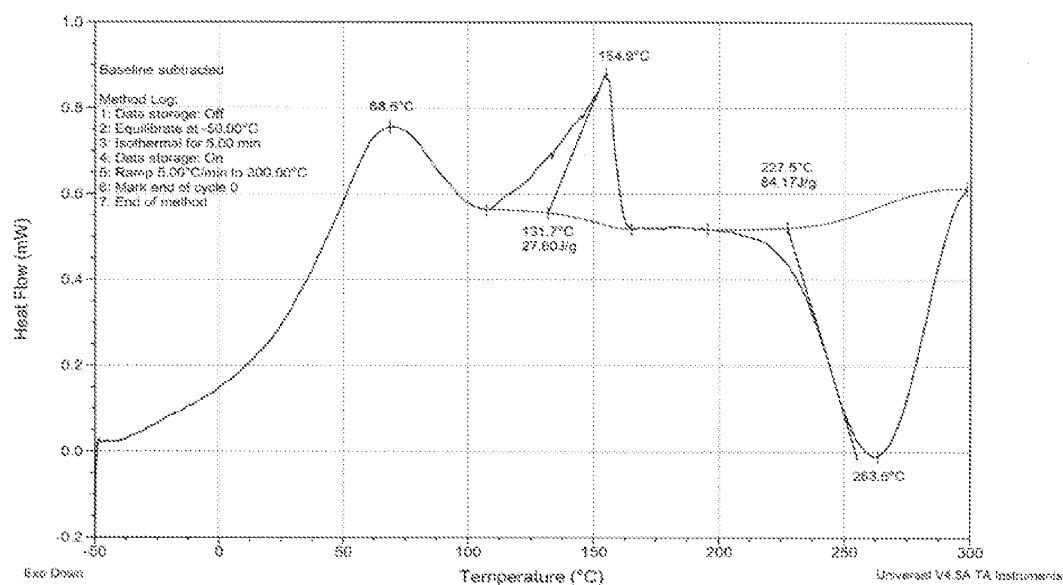
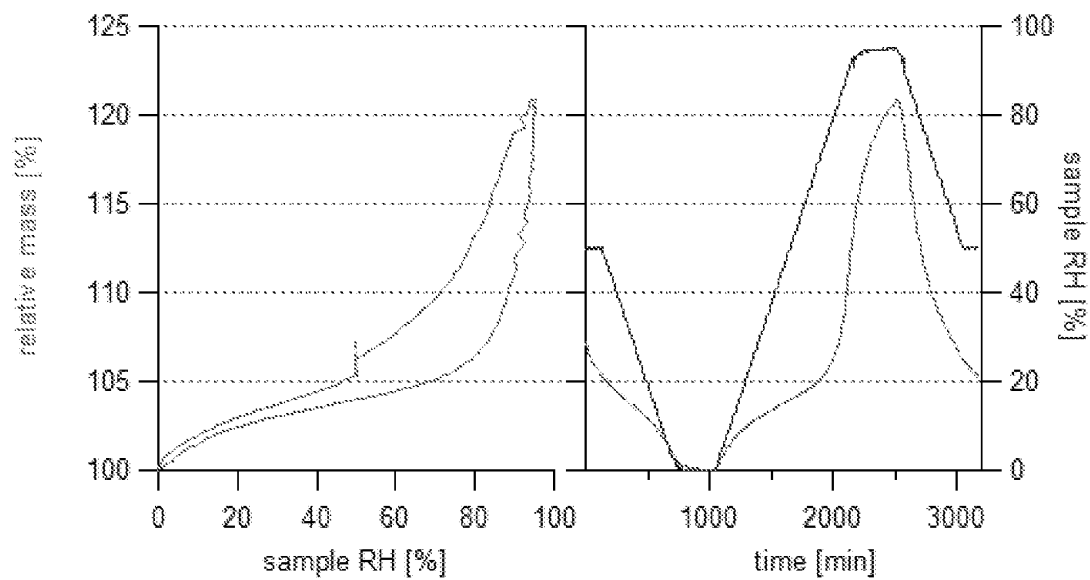
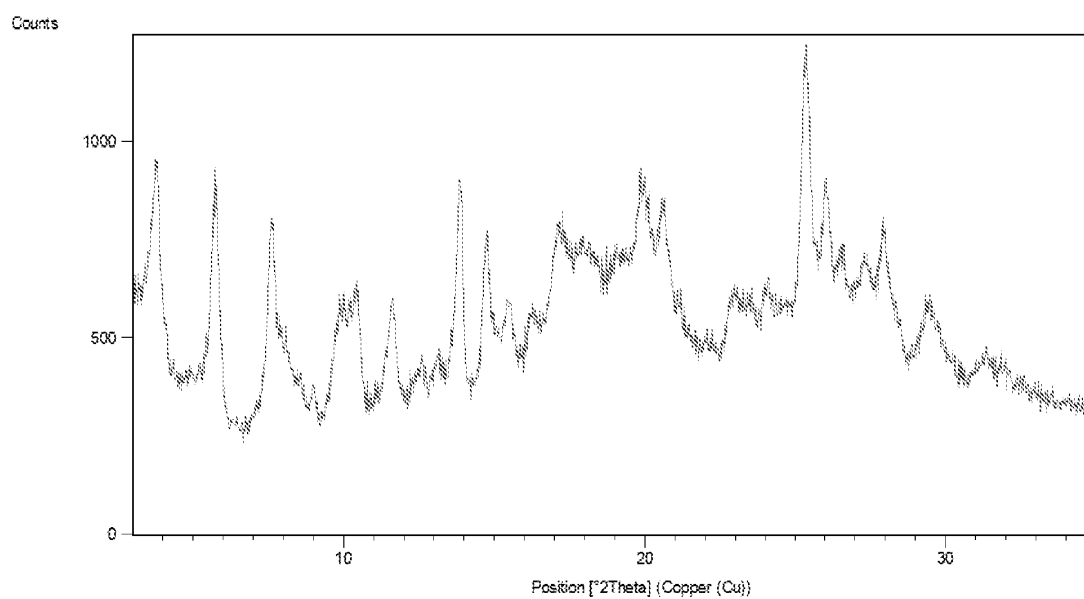


FIG. 72

37/80**DVS of Form A of a Mesylate Salt of Compound 1****FIG. 73****XRPD of Form B of a Hydrobromide Salt of Compound 1****FIG. 74**

38/80

TG/DTA of Form B of a Hydrobromide Salt of Compound 1

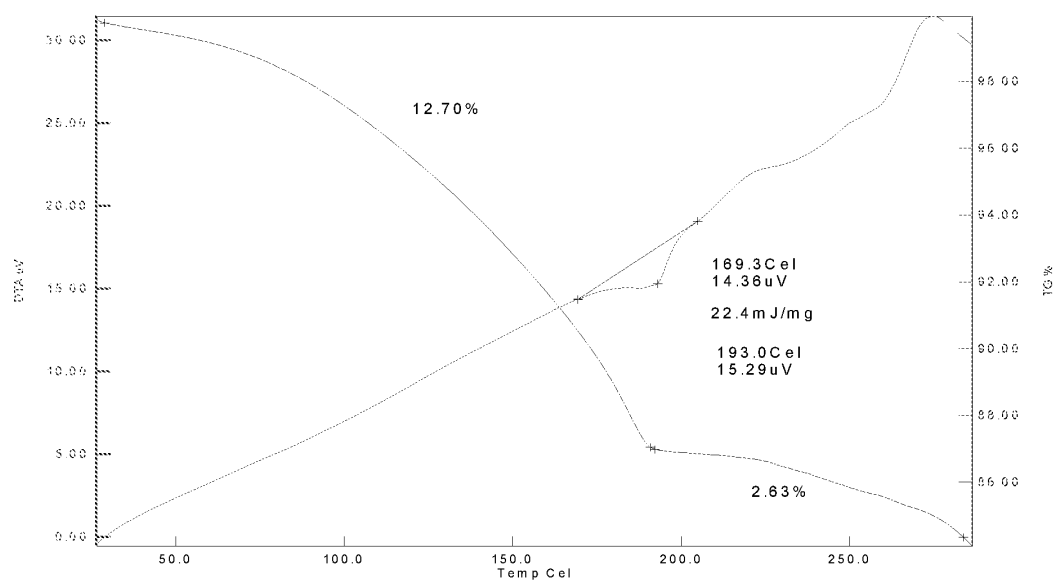


FIG. 75

XRPD of Form A of a Hydrobromide Salt of Compound 1

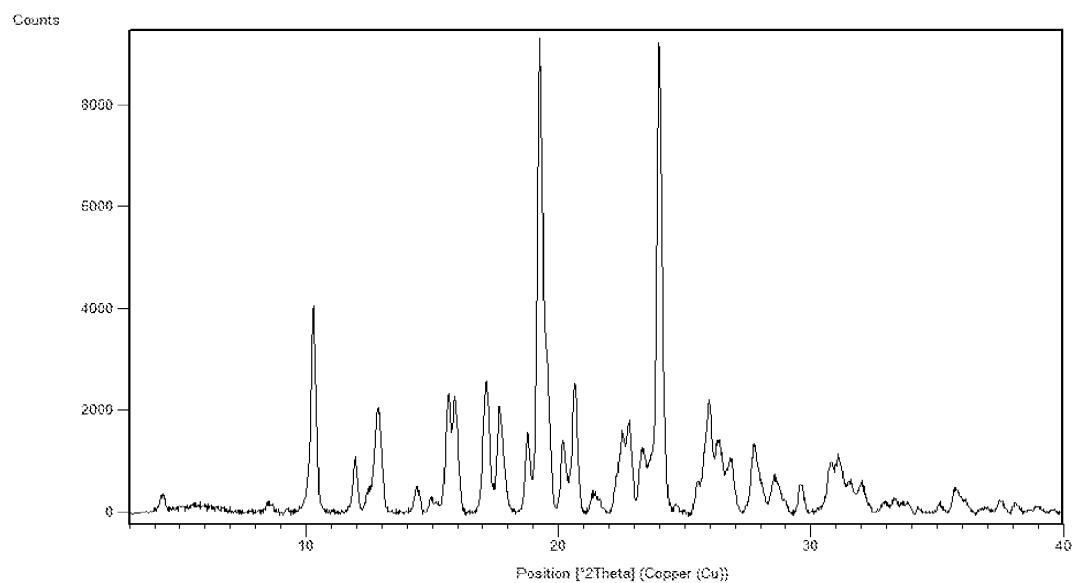


FIG. 76

39/80

TG/DSC of Form A of a Hydrobromide Salt of Compound 1

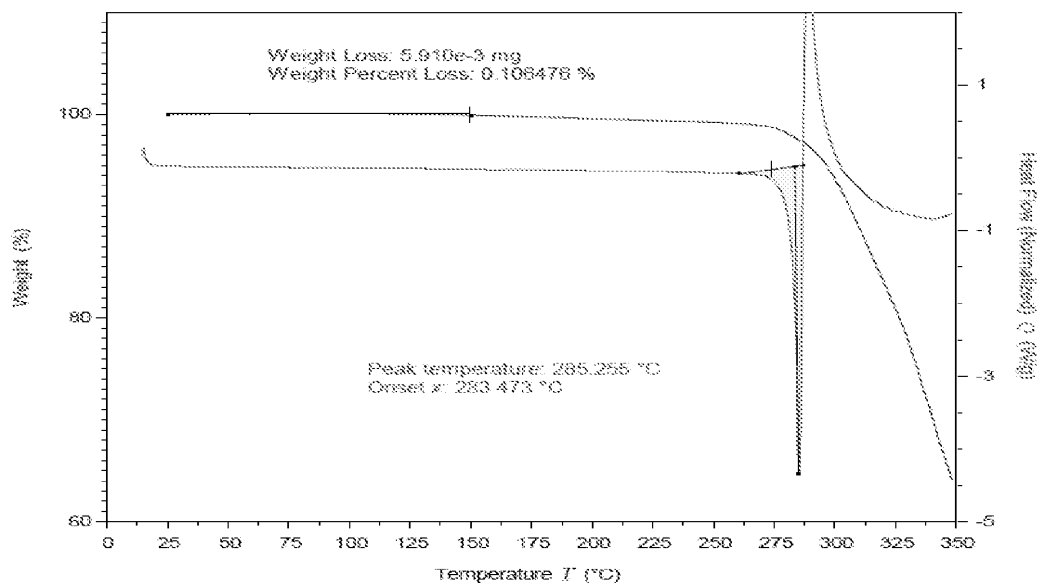


FIG. 77

DVS of Form A of a Hydrobromide Salt of Compound 1

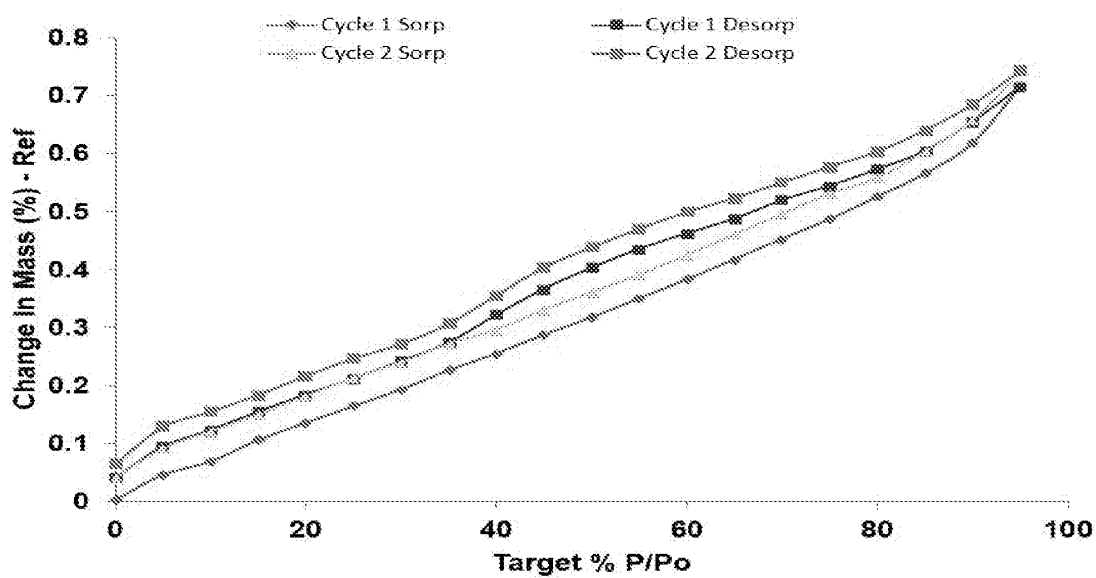
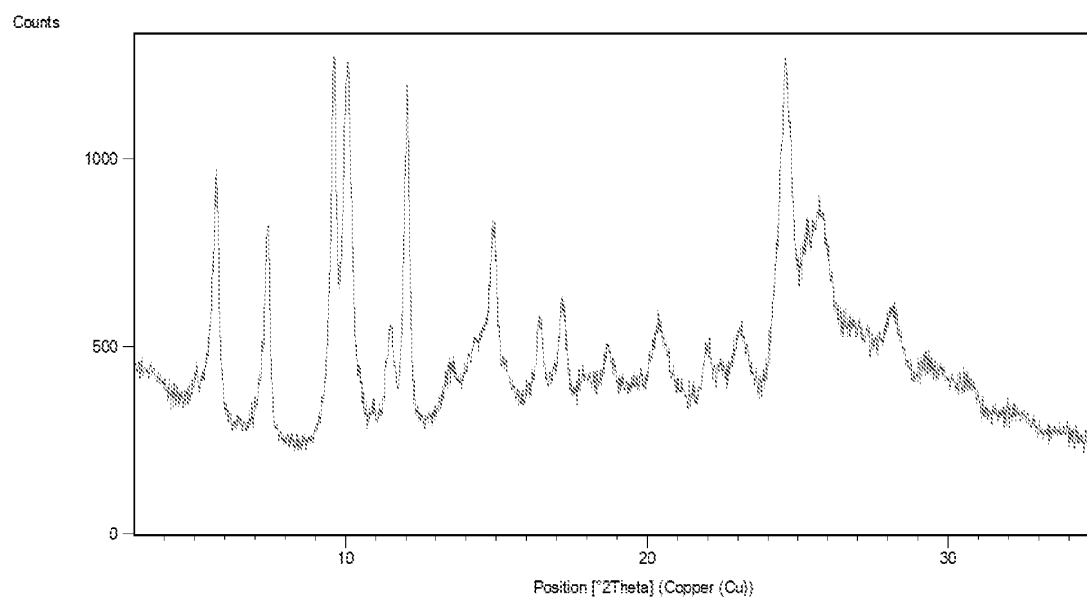
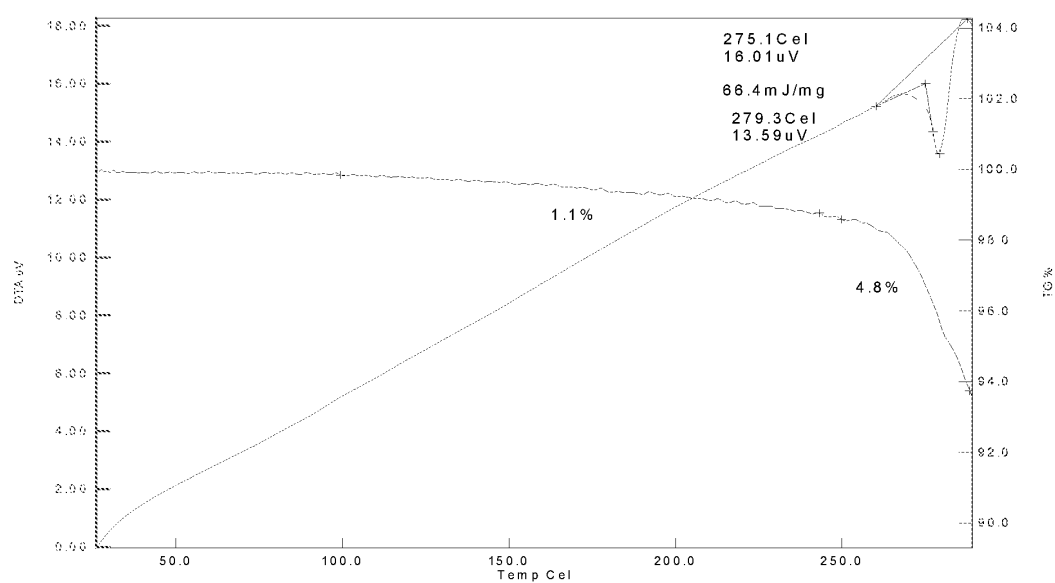
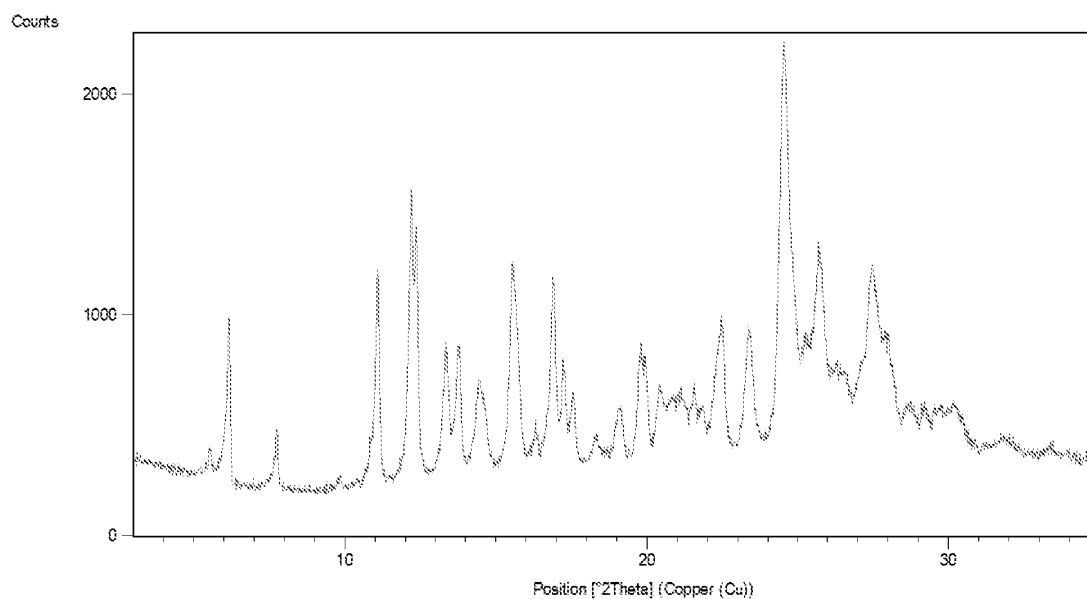
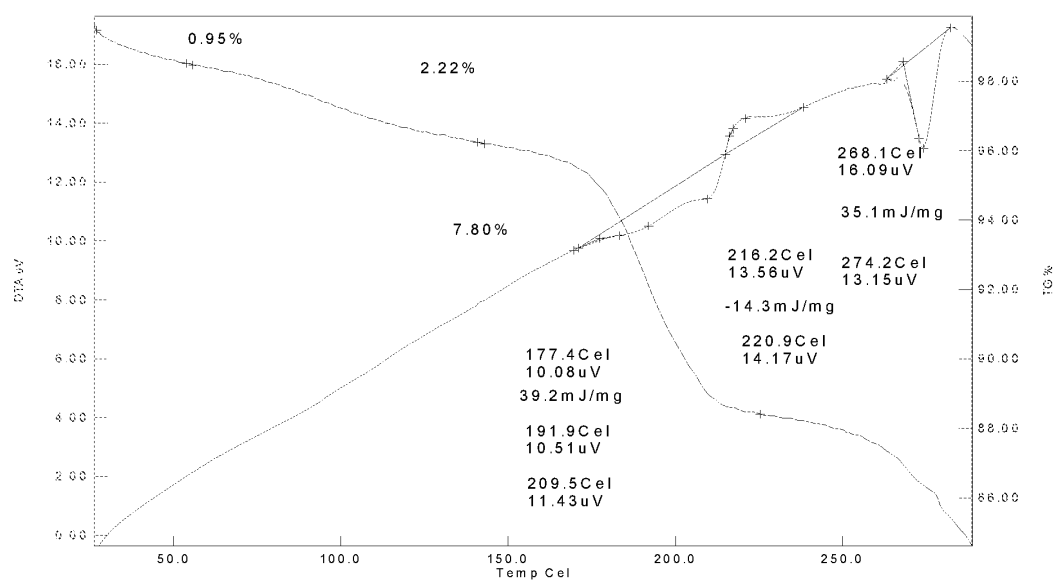


FIG. 78

40/80

XRPD of Form C of a Hydrobromide Salt of Compound 1**FIG. 79****TG/DTA of Form C of a Hydrobromide Salt of Compound 1****FIG. 80**

41/80

XRPD of Form D of a Hydrobromide Salt of Compound 1**FIG. 81****TG/DTA of Form D of a Hydrobromide Salt of Compound 1****FIG. 82**

XRPD of Form A of a Besylate Salt of Compound 1

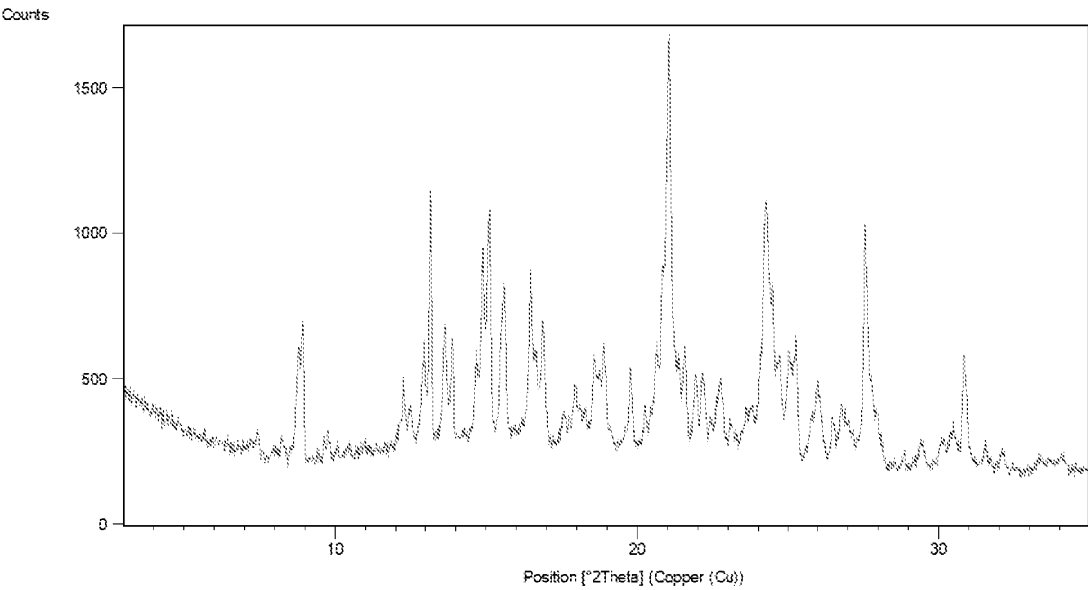


FIG. 83

TG/DTA of Form A of a Besylate Salt of Compound 1

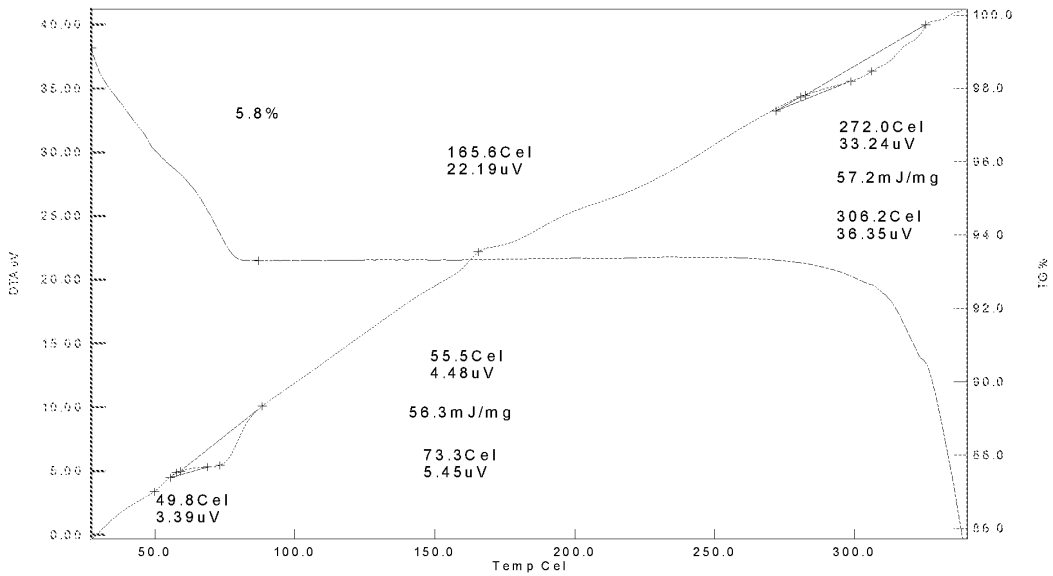
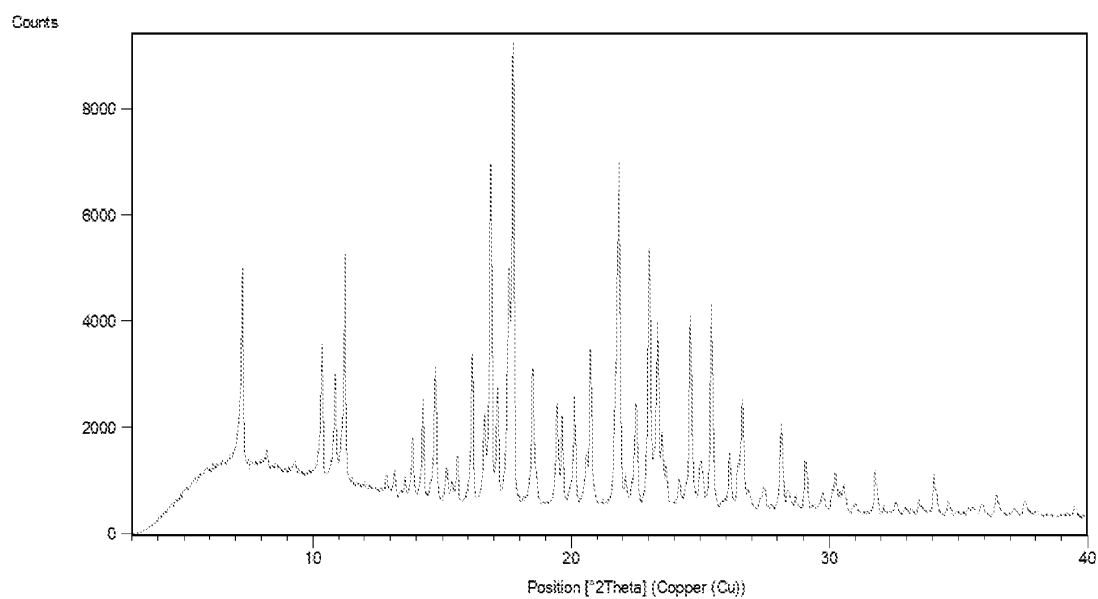
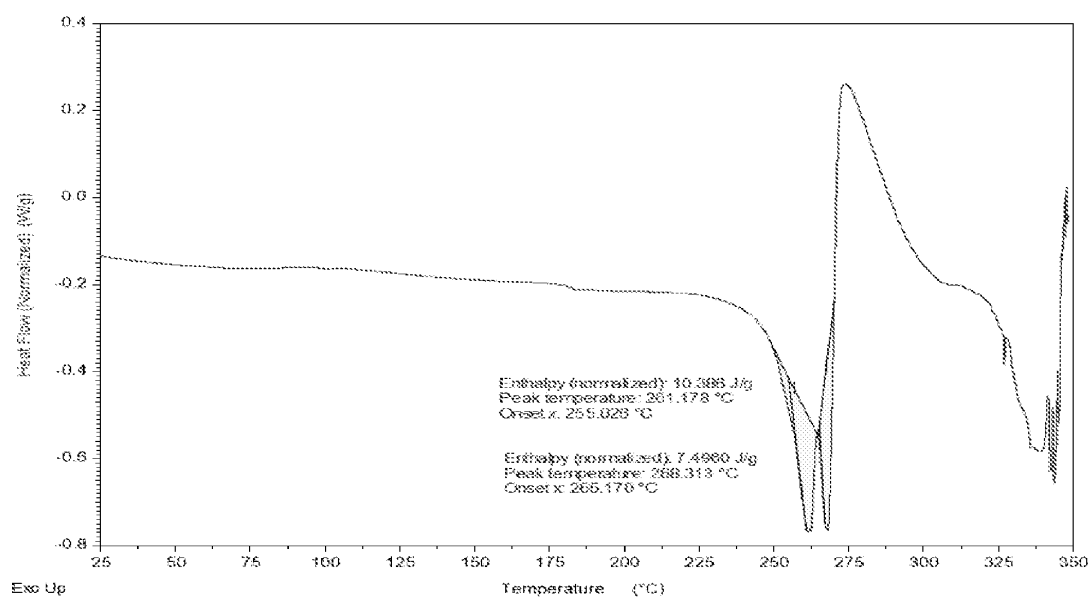


FIG. 84

43/80

XRPD of Form B of a Besylate Salt of Compound 1**FIG. 85****DSC of Form B of a Besylate Salt of Compound 1****FIG. 86A**

44/80

TGA of Form B of a Besylate Salt of Compound 1

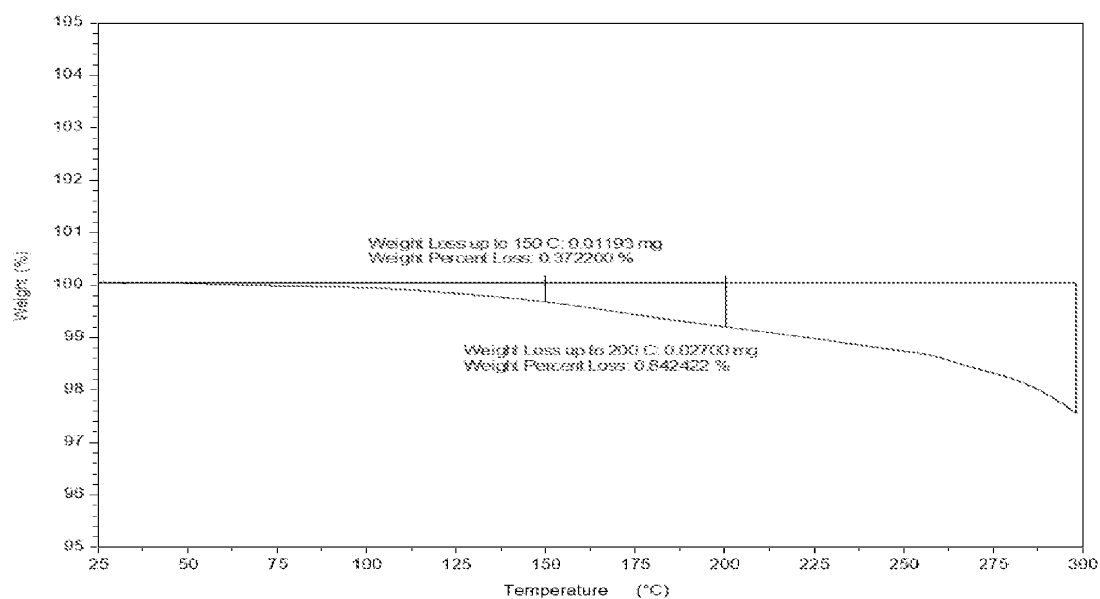


FIG. 86B

DVS of Form B of a Besylate Salt of Compound 1

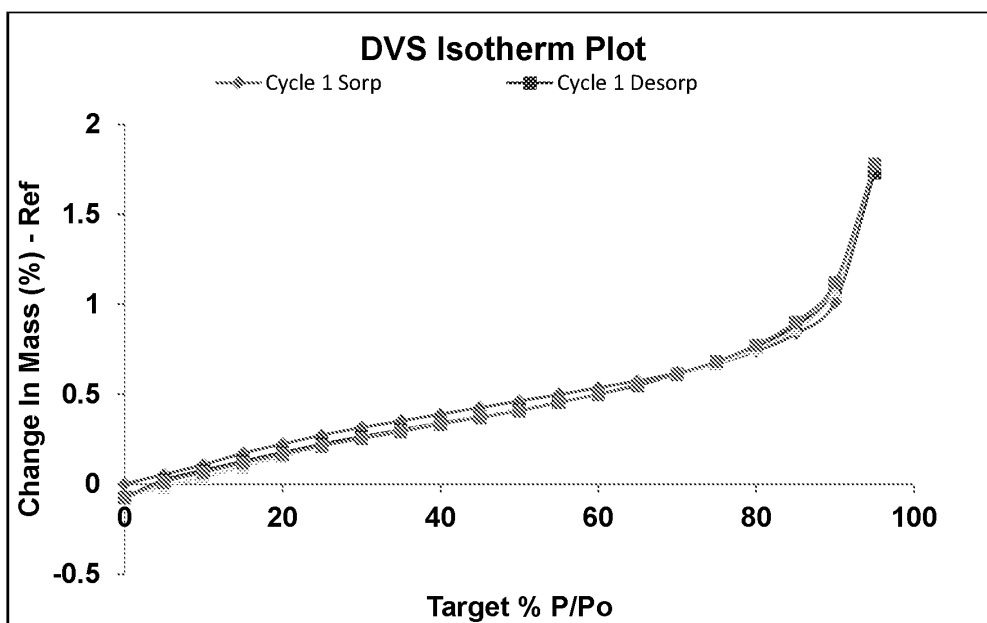
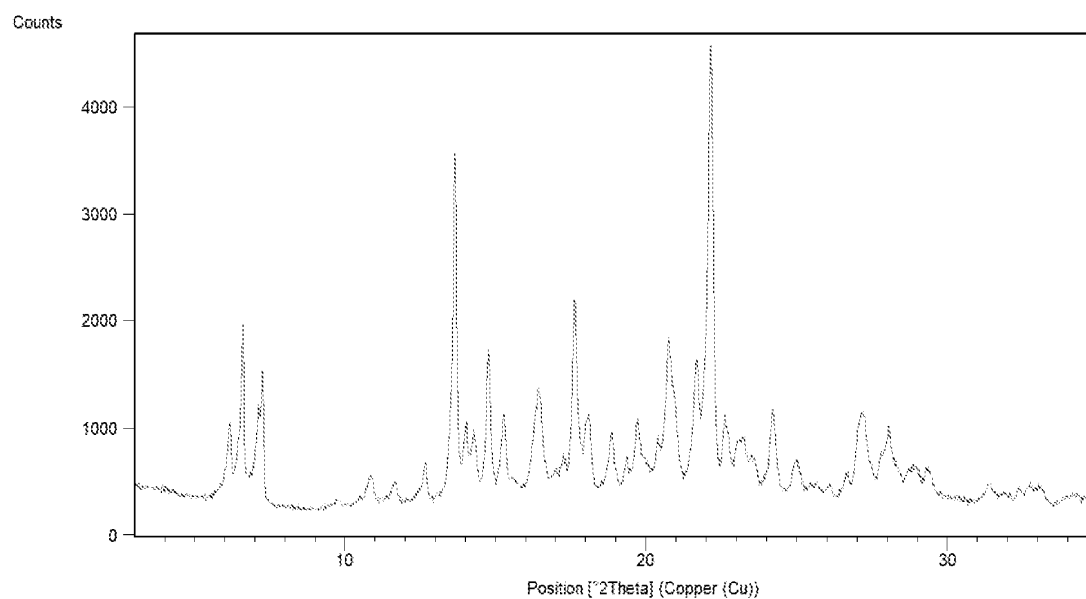
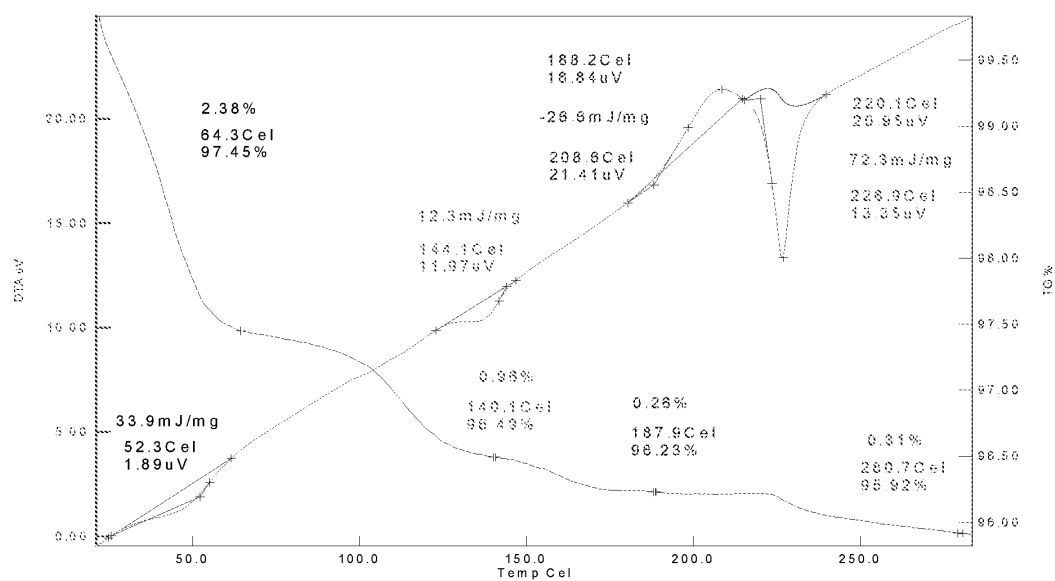
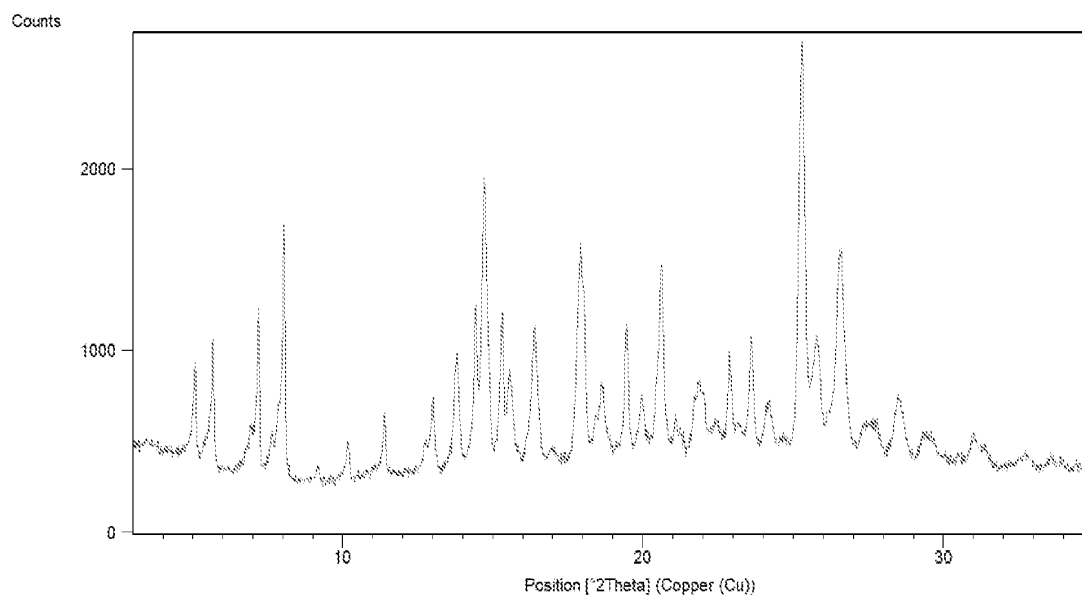
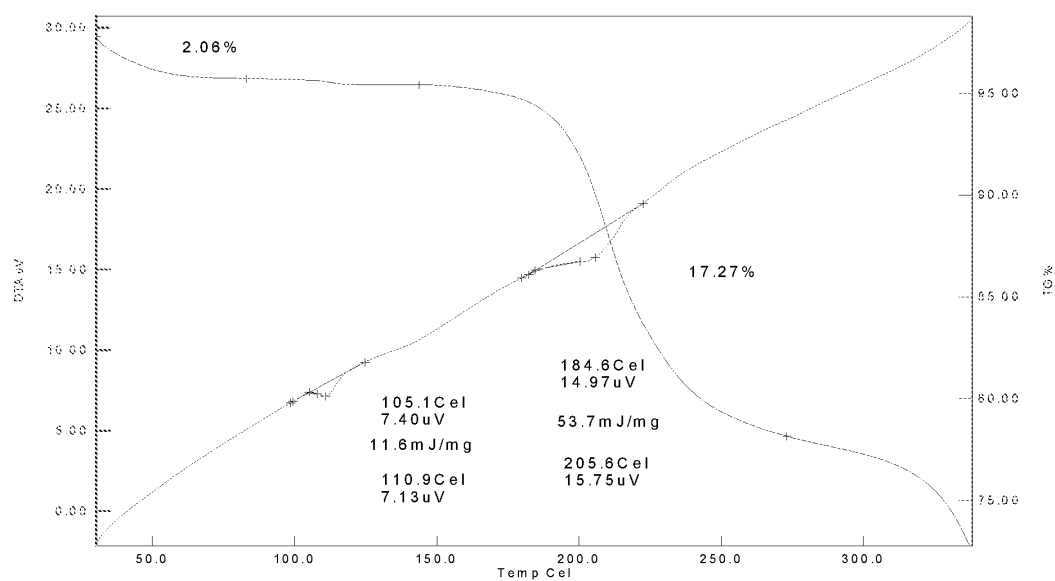


FIG. 87

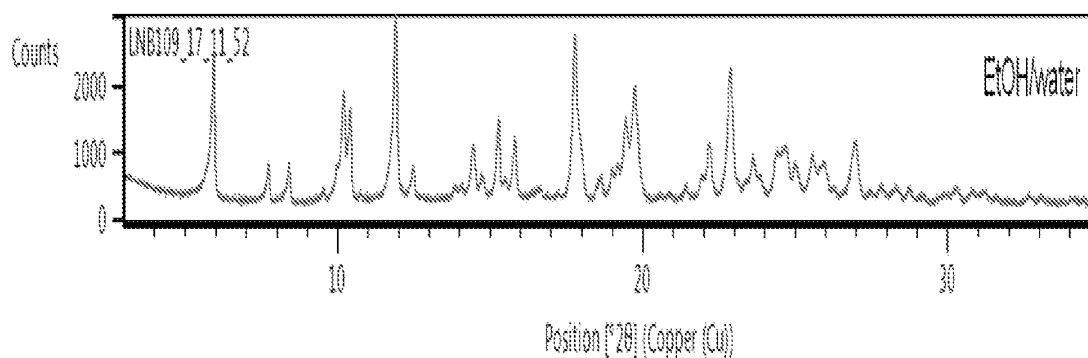
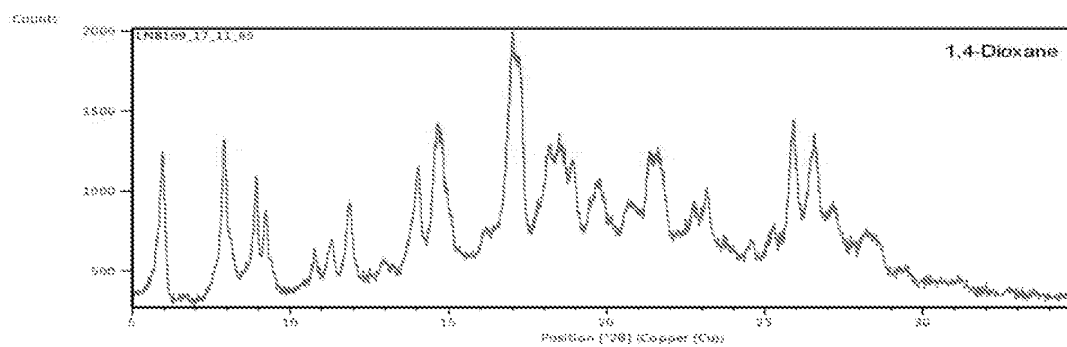
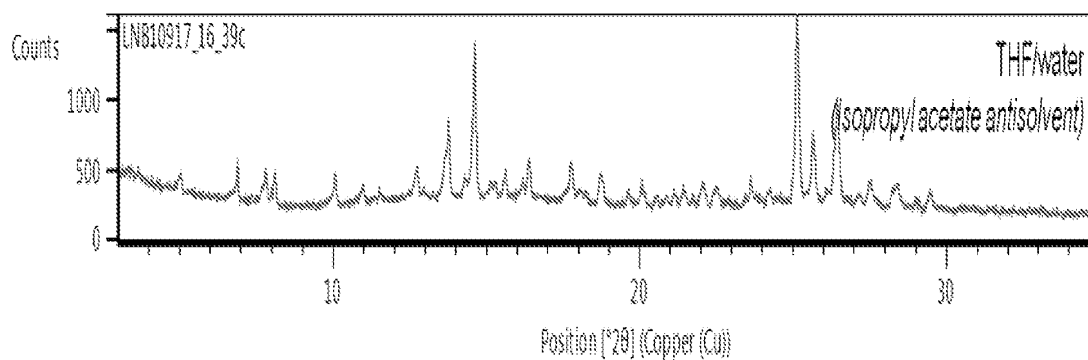
45/80

XRPD of Form A of a Glycolate Salt of Compound 1**FIG. 88****TG/DTA of Form A of a Glycolate Salt of Compound 1****FIG. 89**

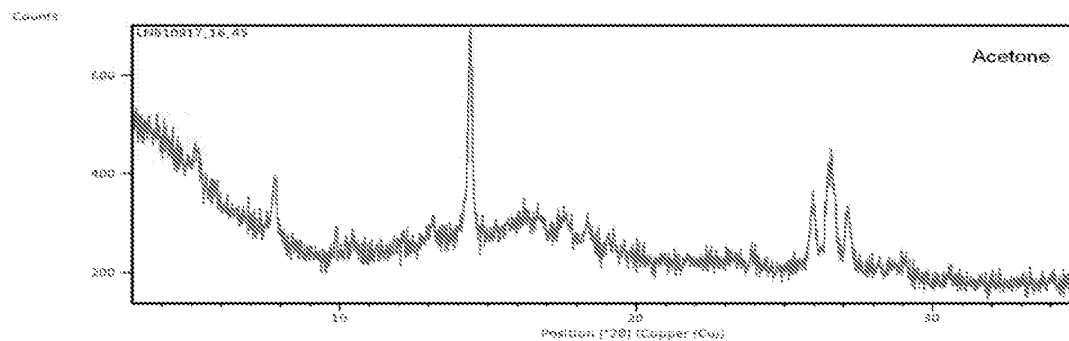
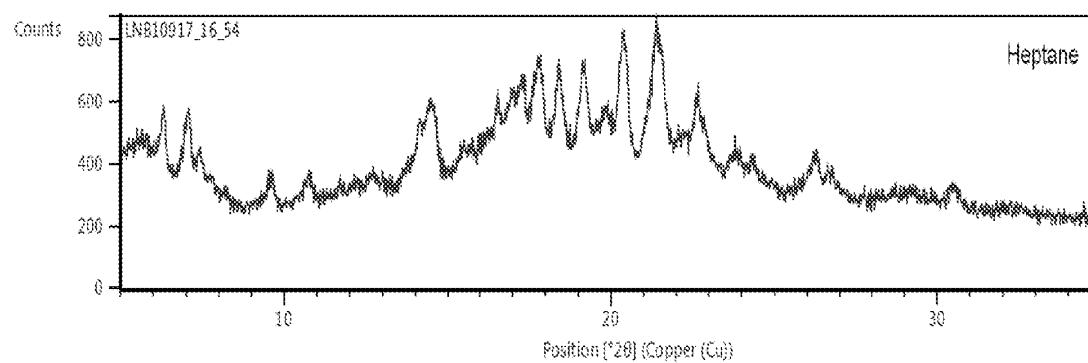
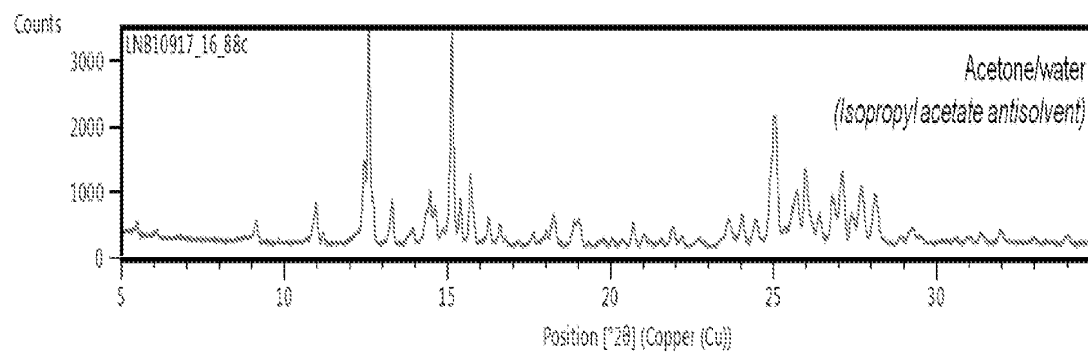
46/80

XRPD of Form A of an L-Malate Salt of Compound 1**FIG. 90****TG/DTA of Form A of an L-Malate Salt of Compound 1****FIG. 91**

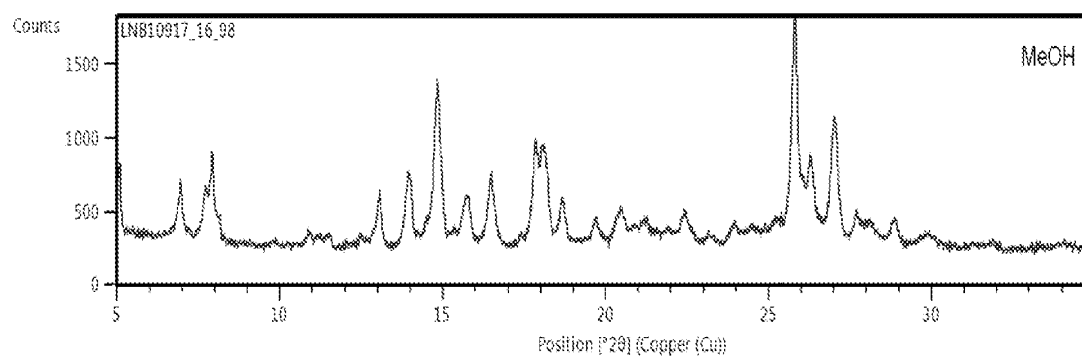
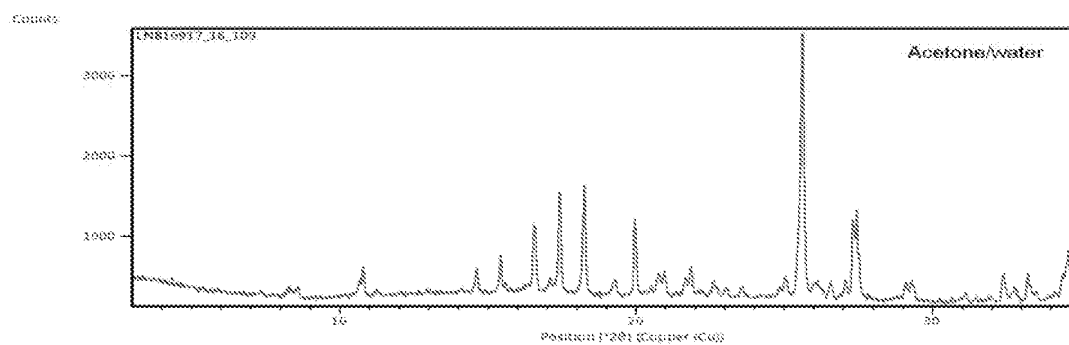
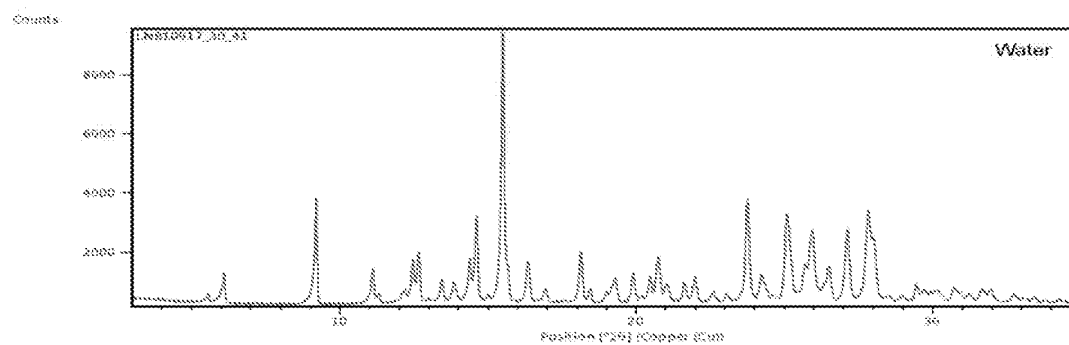
47/80

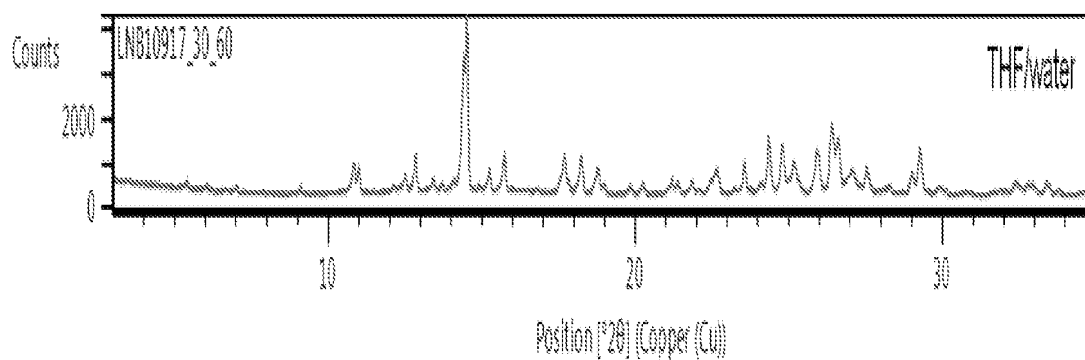
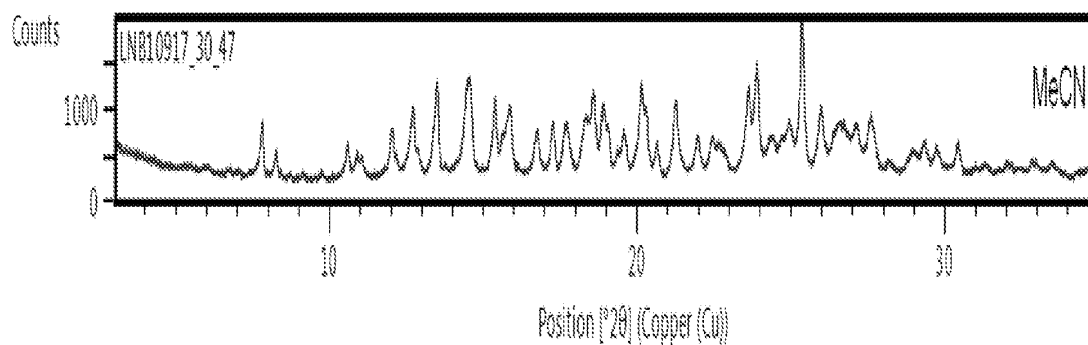
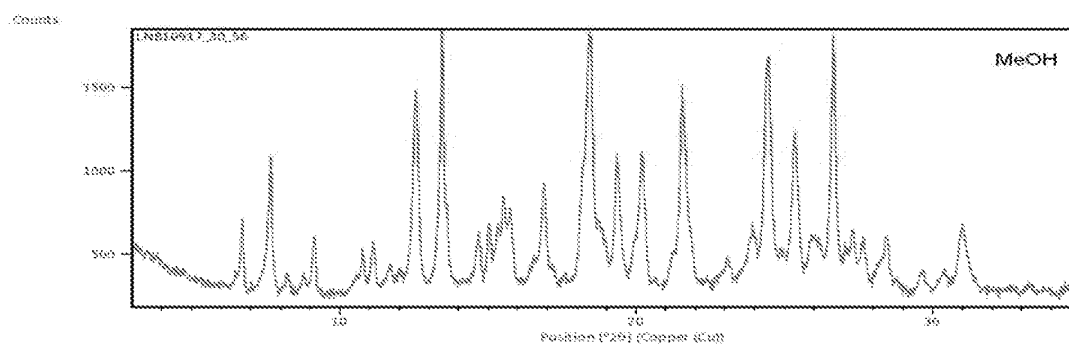
XRPD of Form A of a Napadisylate Salt of Compound 1**FIG. 92****XRPD of Form A of a Tosylate Salt of Compound 1****FIG. 93****XRPD of Form A of an Oxalate Salt of Compound 1****FIG. 94**

48/80

XRPD of Form A of an Isethionate Salt of Compound 1**FIG. 95****XRPD of Form B of an Isethionate Salt of Compound 1****FIG. 96****XRPD of Form A of a Maleate Salt of Compound 1****FIG. 97**

49/80

XRPD of Form B of a Maleate Salt of Compound 1**FIG. 98****XRPD of Form A of a Phosphate Salt of Compound 1****FIG. 99****XRPD of Form A of a Malonate Salt of Compound 1****FIG. 100**

50/80**XRPD of Form A of a Gentisate Salt of Compound 1****FIG. 101****XRPD of Form B of a Gentisate Salt of Compound 1****FIG. 102****XRPD of Form C of a Gentisate Salt of Compound 1****FIG. 103**

51/80

XRPD of Form A of an L-Tartrate Salt of Compound 1

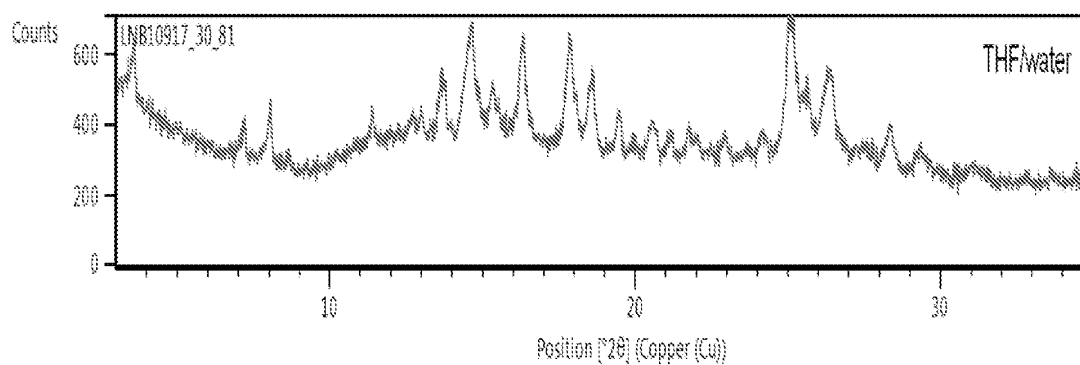


FIG. 104

XRPD of Form A of a Fumarate Salt of Compound 1

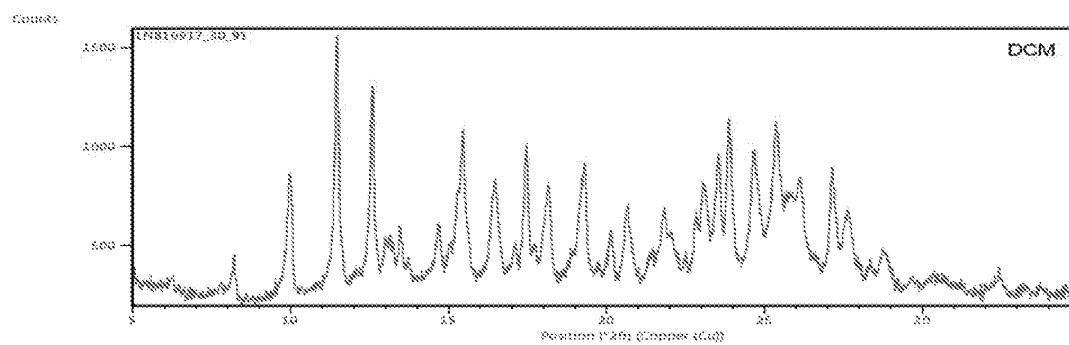


FIG. 105

XRPD of Form A of an R-Mandelate Salt of Compound 1

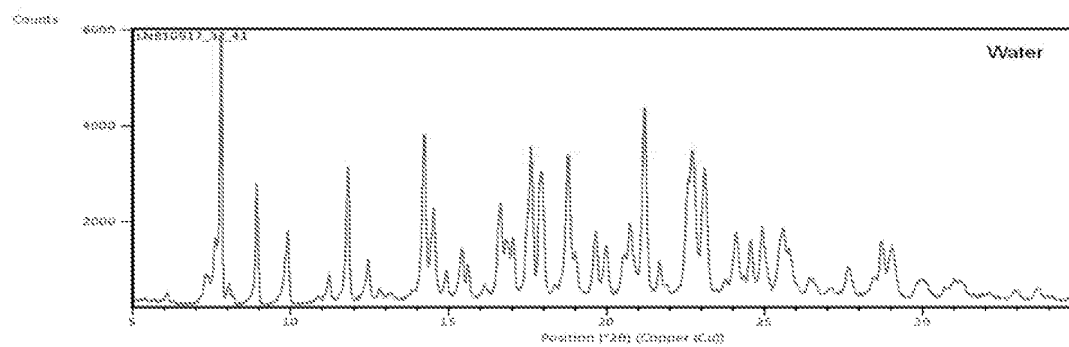
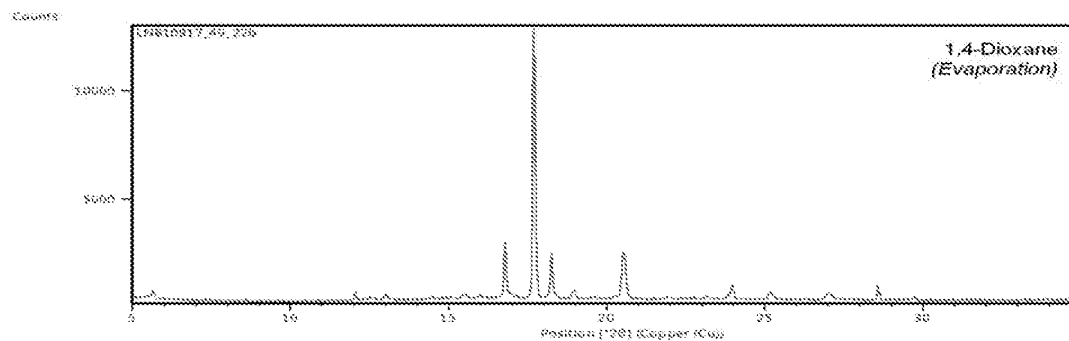
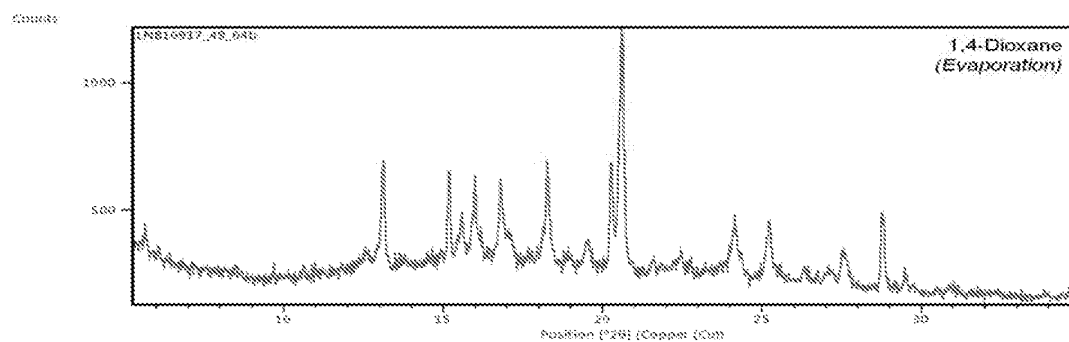
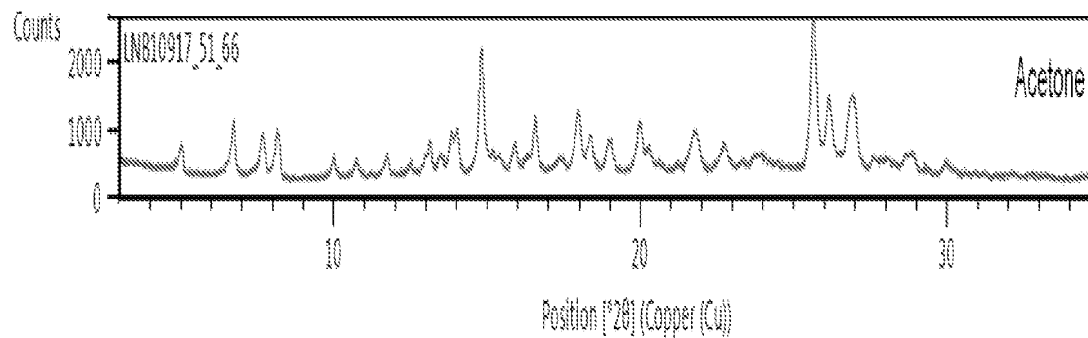
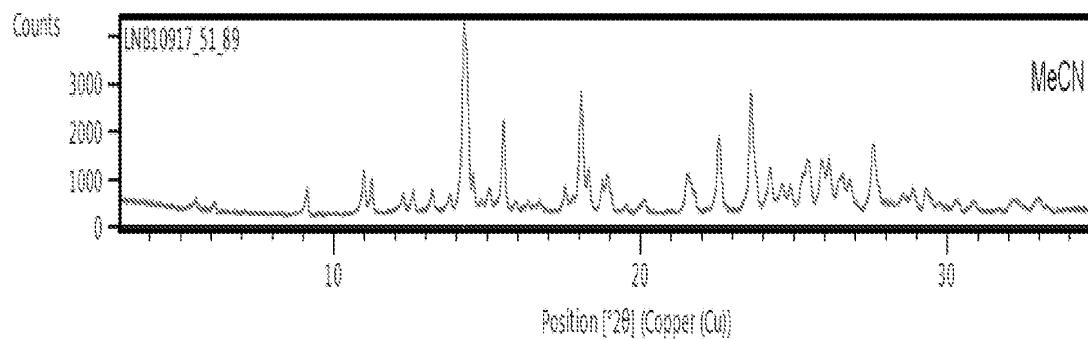
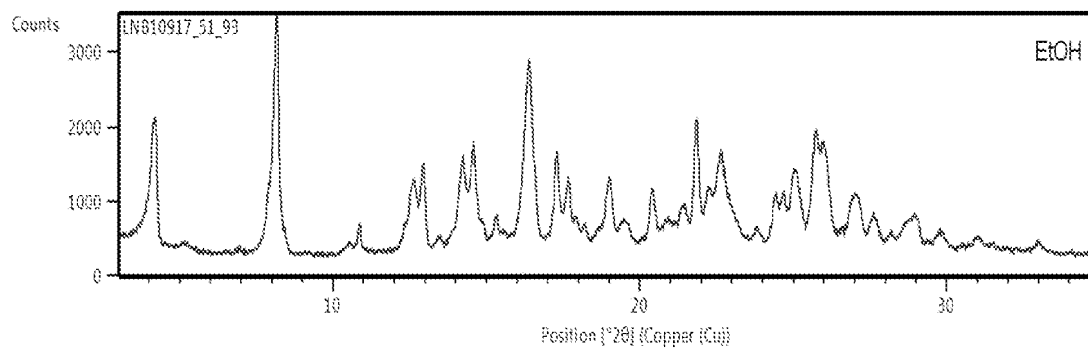
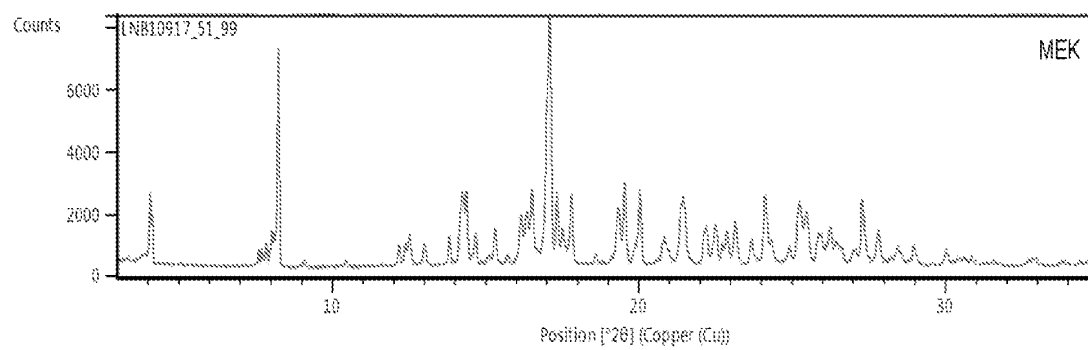
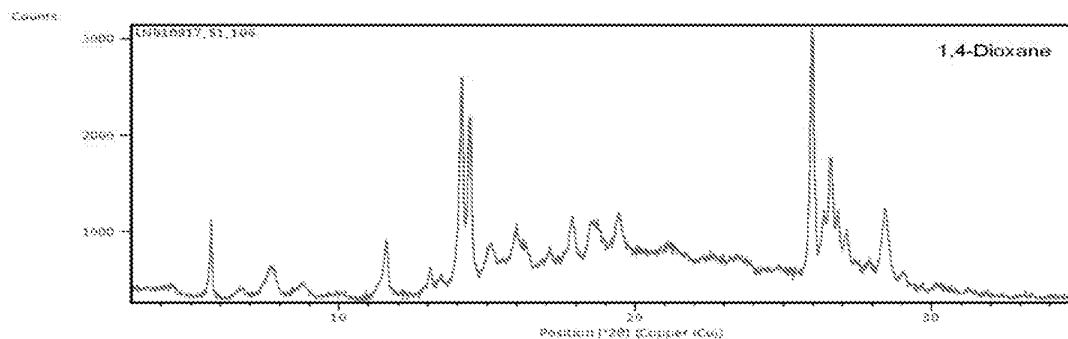
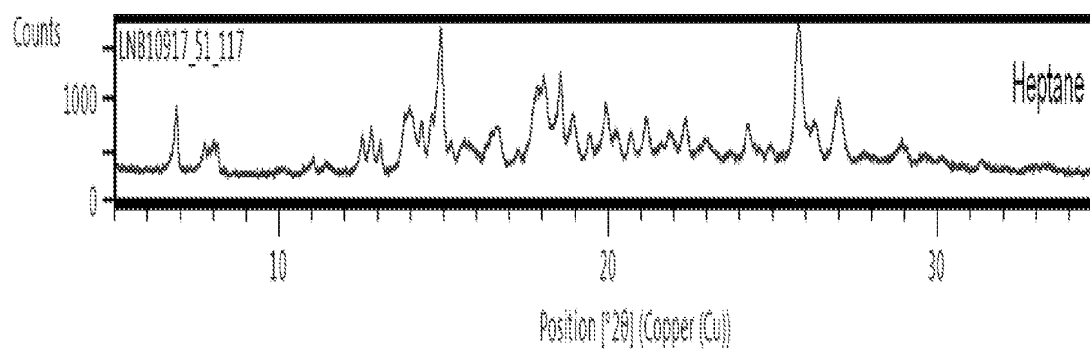
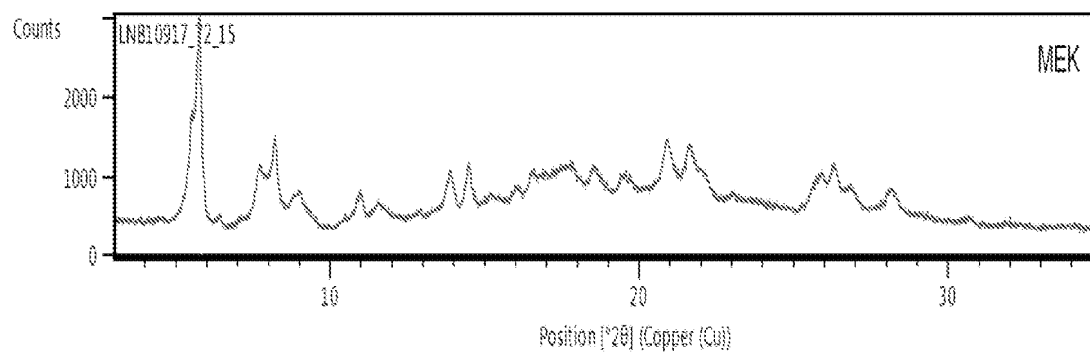


FIG. 106

52/80

XRPD of Form A of an L-Ascorbate Salt of Compound 1**FIG. 107****XRPD of Form A of a Succinate Salt of Compound 1****FIG. 108****XRPD of Form A of a Nitrate Salt of Compound 1****FIG. 109**

53/80**XRPD of Form A of a Salicylate Salt of Compound 1****FIG. 110****XRPD of Form B of a Salicylate Salt of Compound 1****FIG. 111****XRPD of Form C of a Salicylate Salt of Compound 1****FIG. 112**

54/80**XRPD of Form A of an Edisylate Salt of Compound 1****FIG. 113****XRPD of Form B of an Edisylate Salt of Compound 1****FIG. 114****XRPD of Form A of a Cyclamate Salt of Compound 1****FIG. 115**

55/80

XRPD of Form B of a Cyclamate Salt of Compound 1

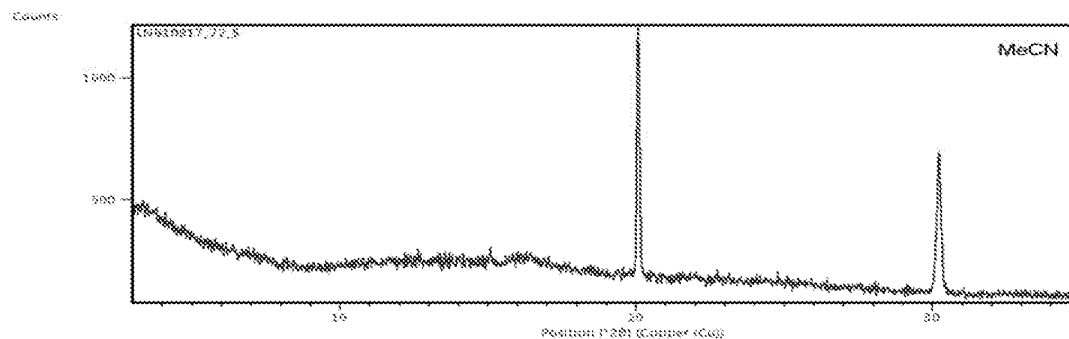


FIG. 116

XRPD of Form C of a Cyclamate Salt of Compound 1

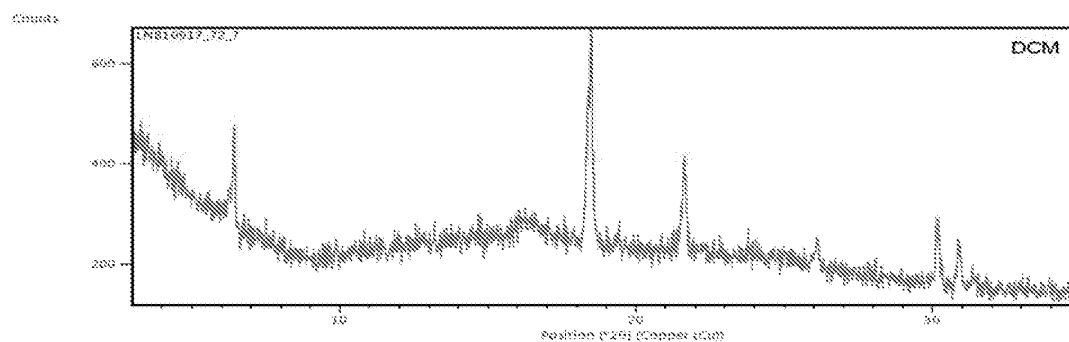


FIG. 117

XRPD of Form D of a Cyclamate Salt of Compound 1

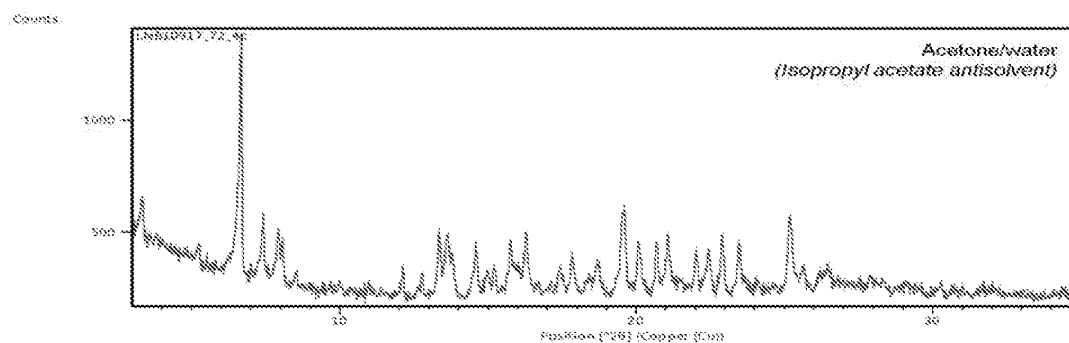
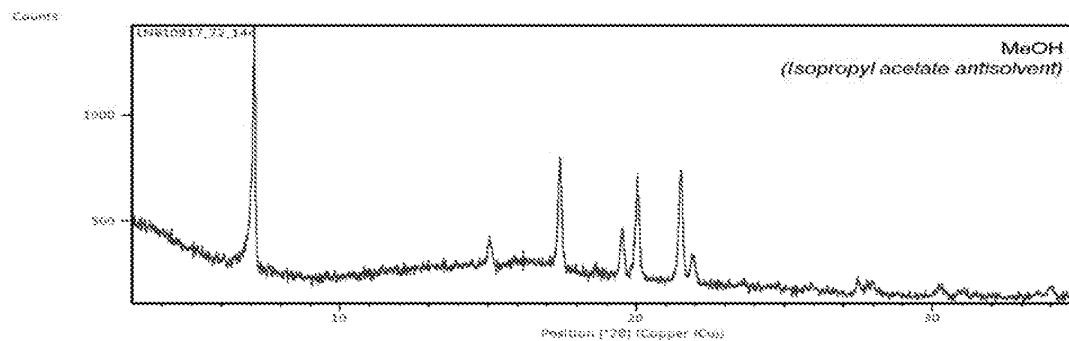
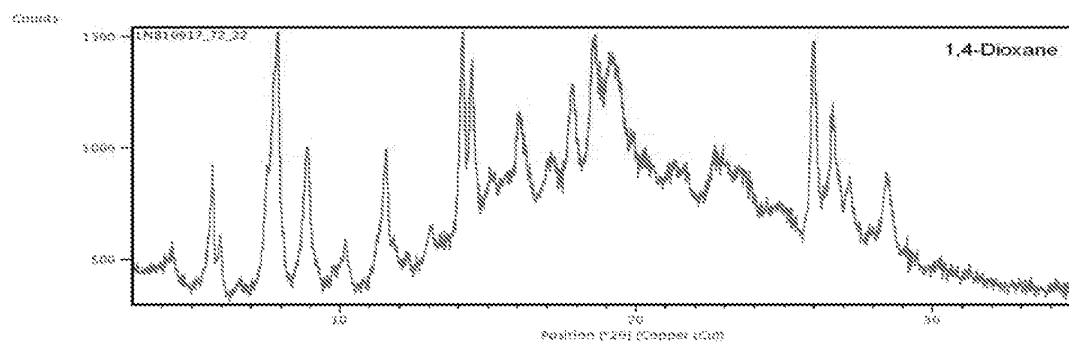
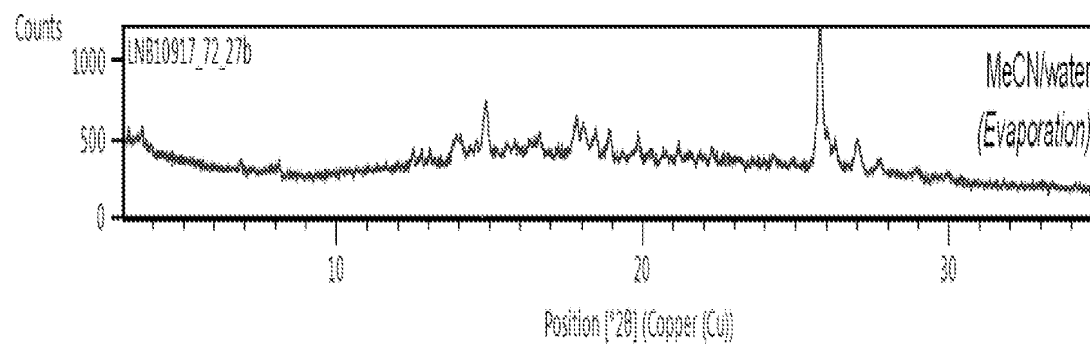
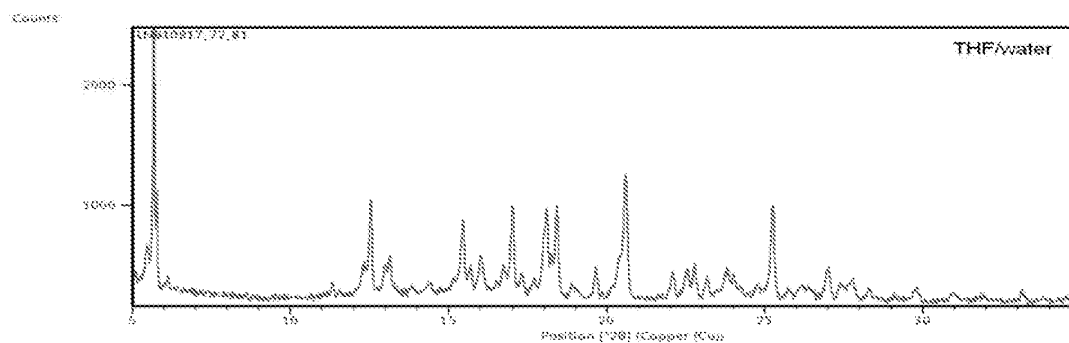
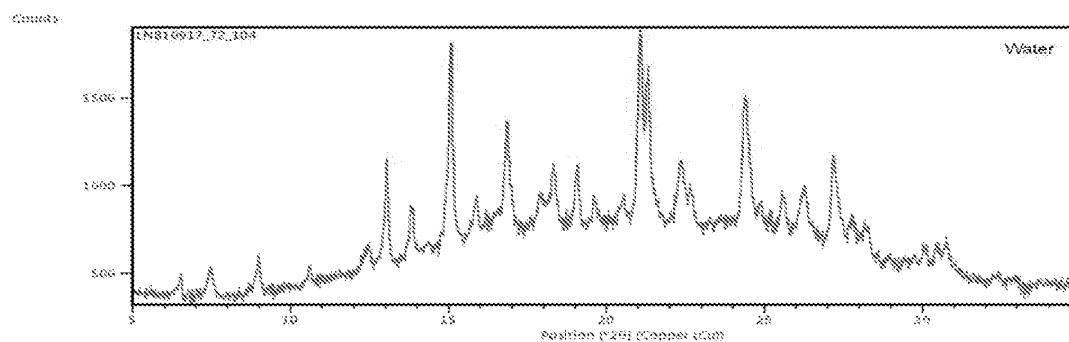
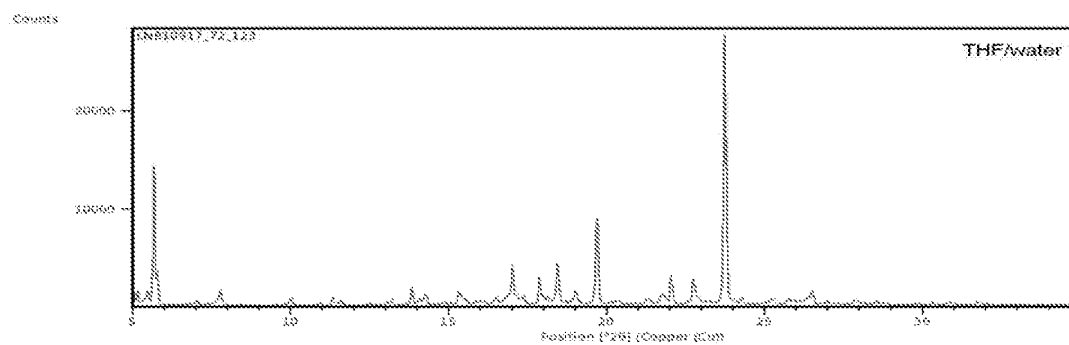


FIG. 118

56/80

XRPD of Form E of a Cyclamate Salt of Compound 1**FIG. 119****XRPD of Form A of an Esylate Salt of Compound 1****FIG. 120****XRPD of Form B of an Esylate Salt of Compound 1****FIG. 121**

57/80

XRPD of Form A of a D-Glucuronate Salt of Compound 1**FIG. 122****XRPD of Form A of a 4-Aminosalicylate Salt of Compound 1****FIG. 123****XRPD of Form A of a Caproate Salt of Compound 1****FIG. 124**

58/80

XRPD of Form A of a Cinnamate Salt of Compound 1

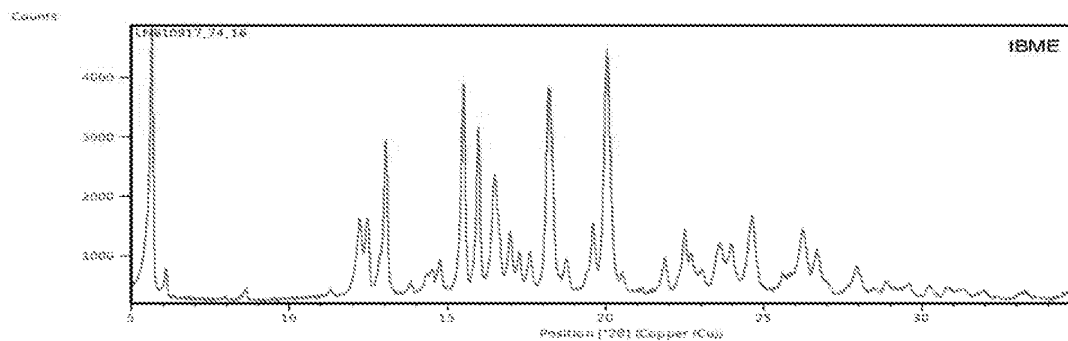


FIG. 125

XRPD of Form B of a Cinnamate Salt of Compound 1

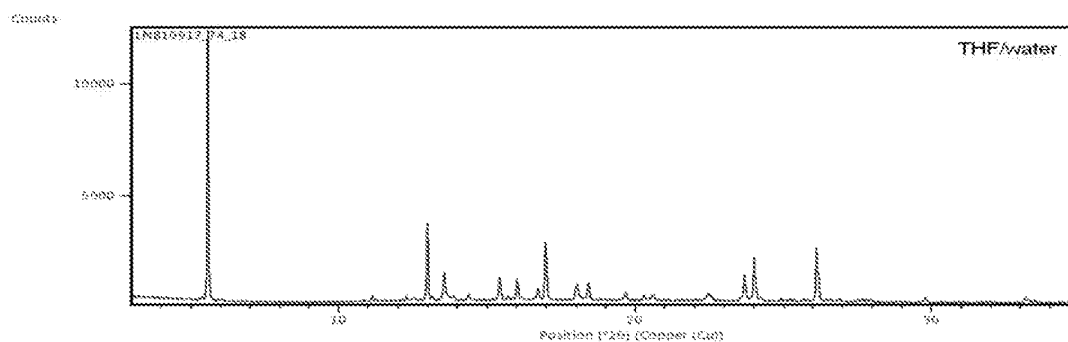


FIG. 126

XRPD of Form A of a Caprylate Salt of Compound 1

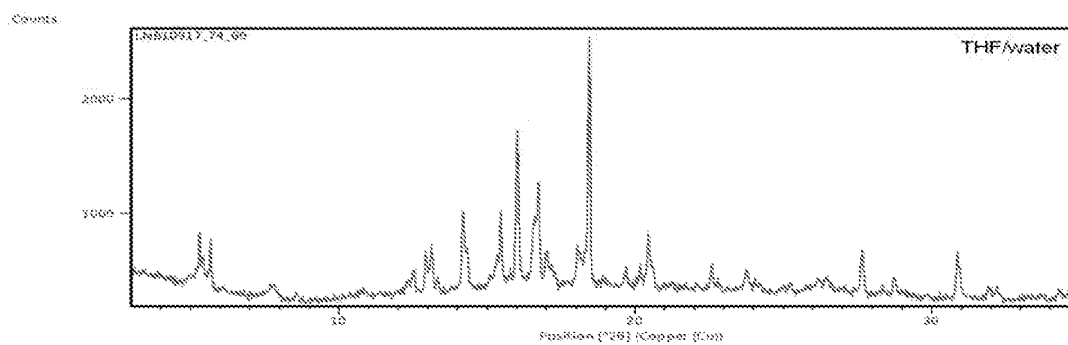
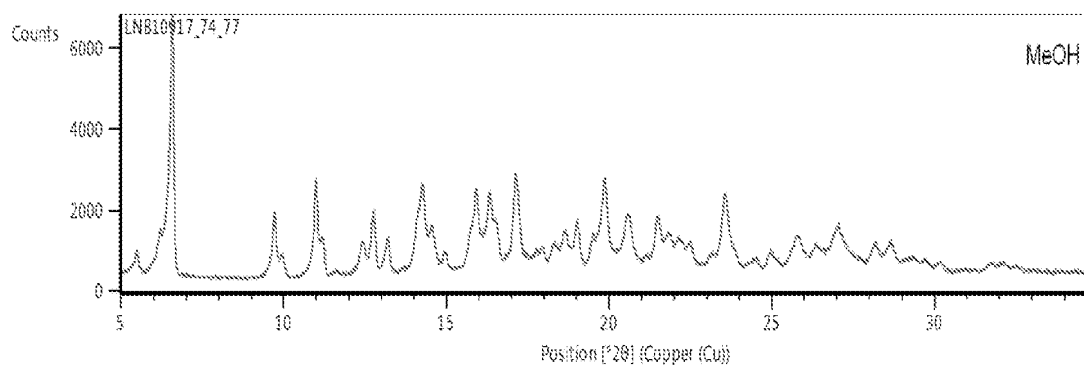
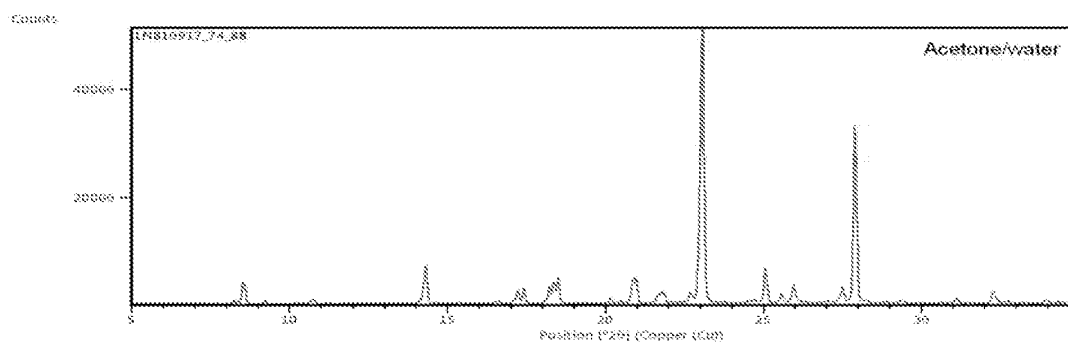
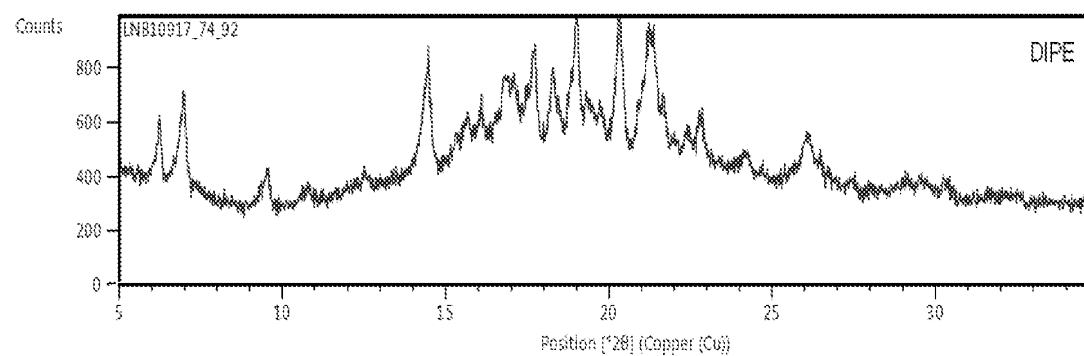
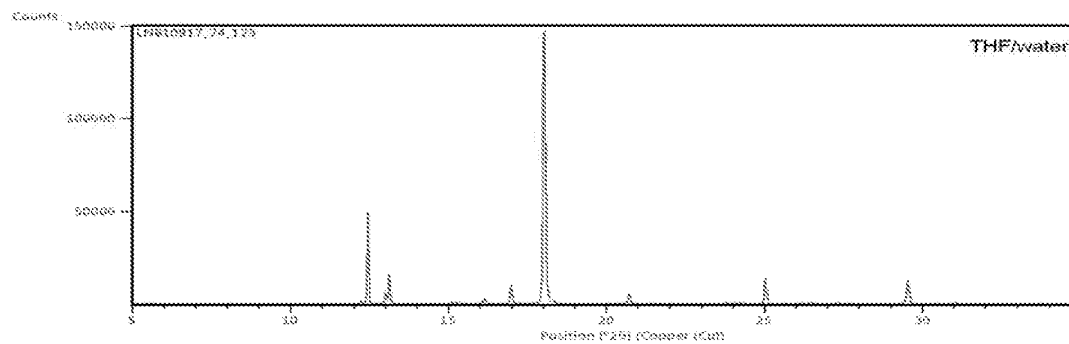
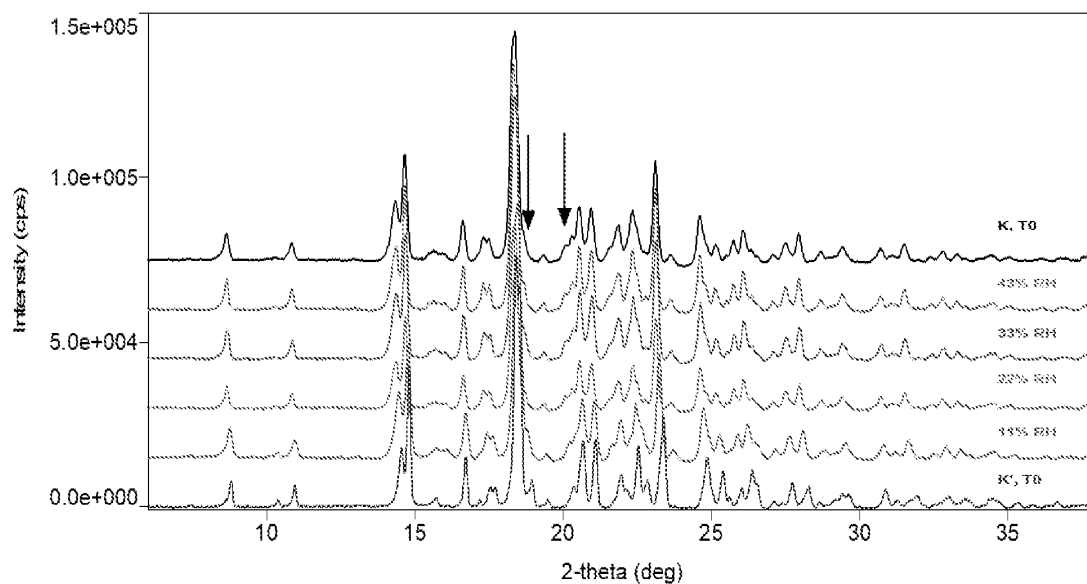
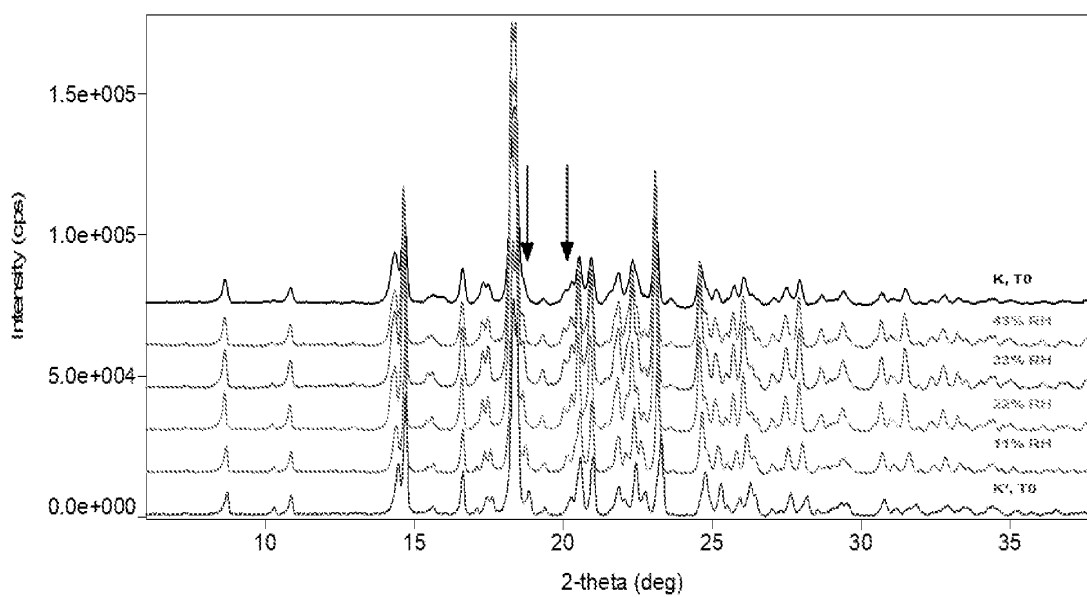


FIG. 127

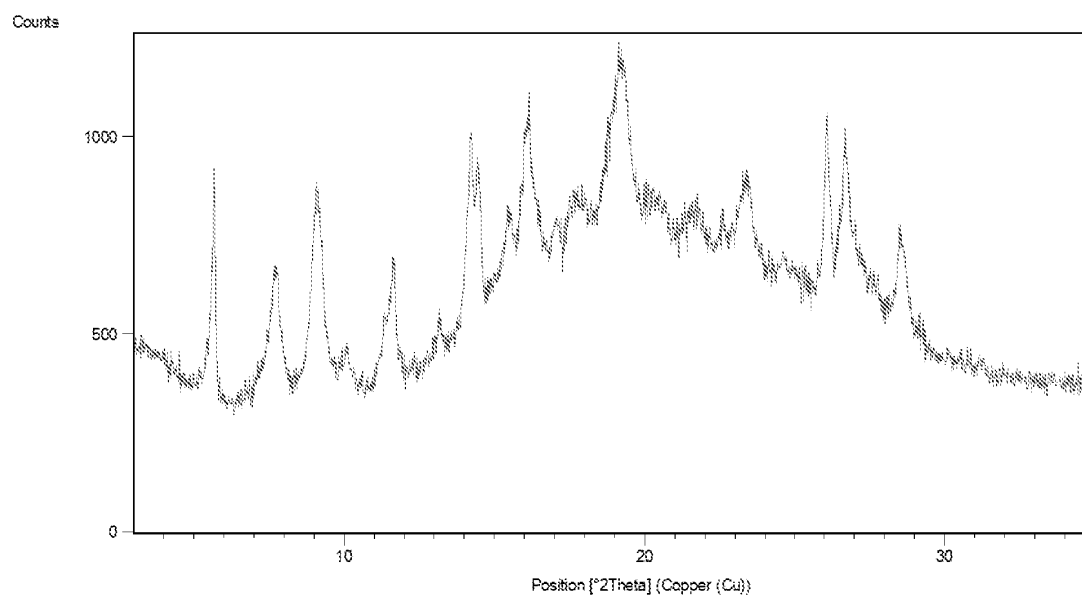
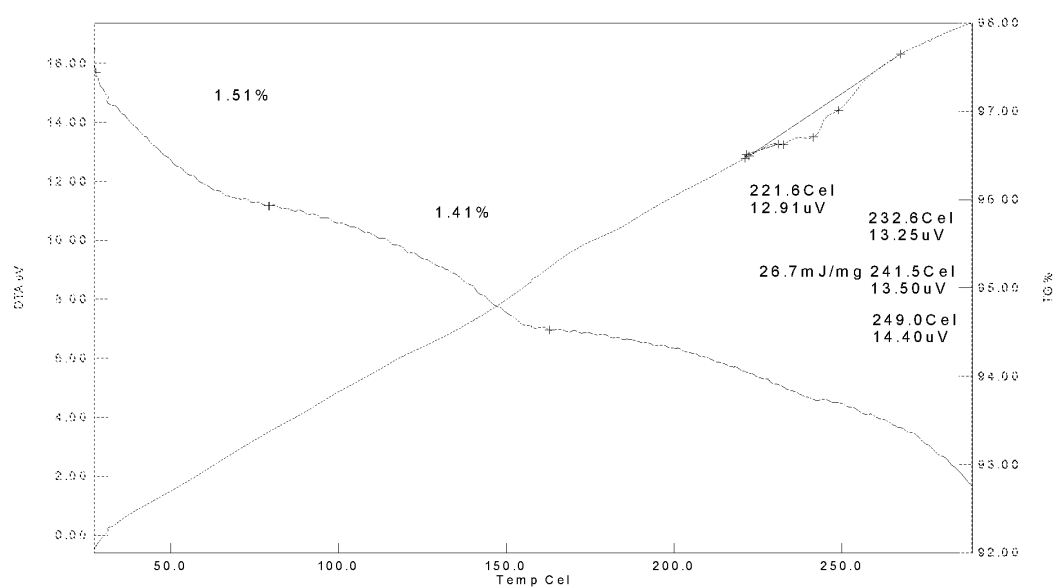
59/80**XRPD of Form A of a Camphorate Salt of Compound 1****FIG. 128****XRPD of Form A of a D-Aspartate Salt of Compound 1****FIG. 129****XRPD of Form B of a D-Aspartate Salt of Compound 1****FIG. 130**

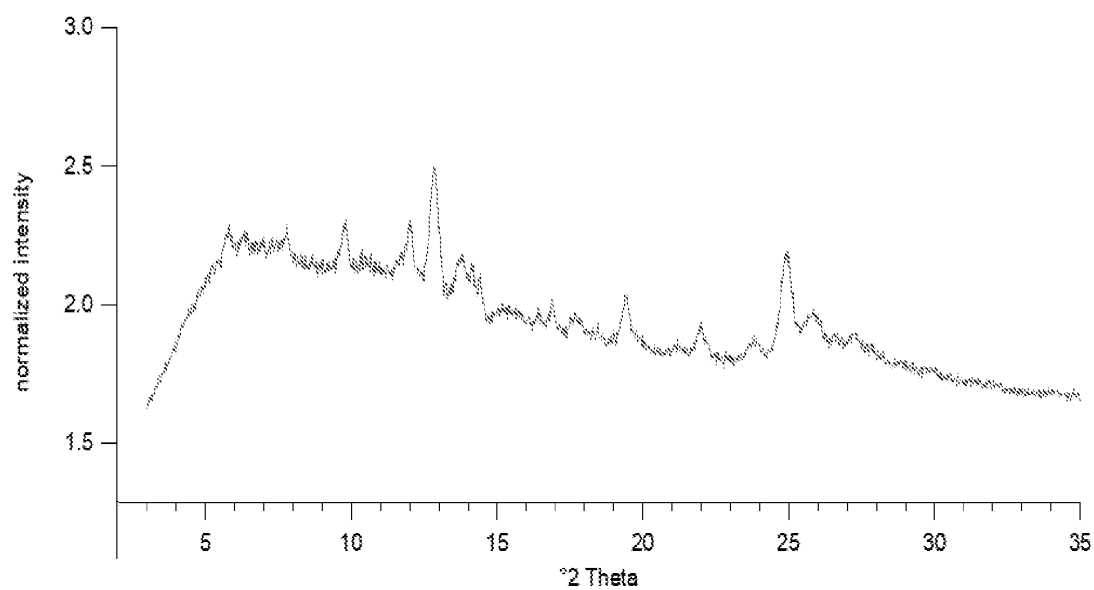
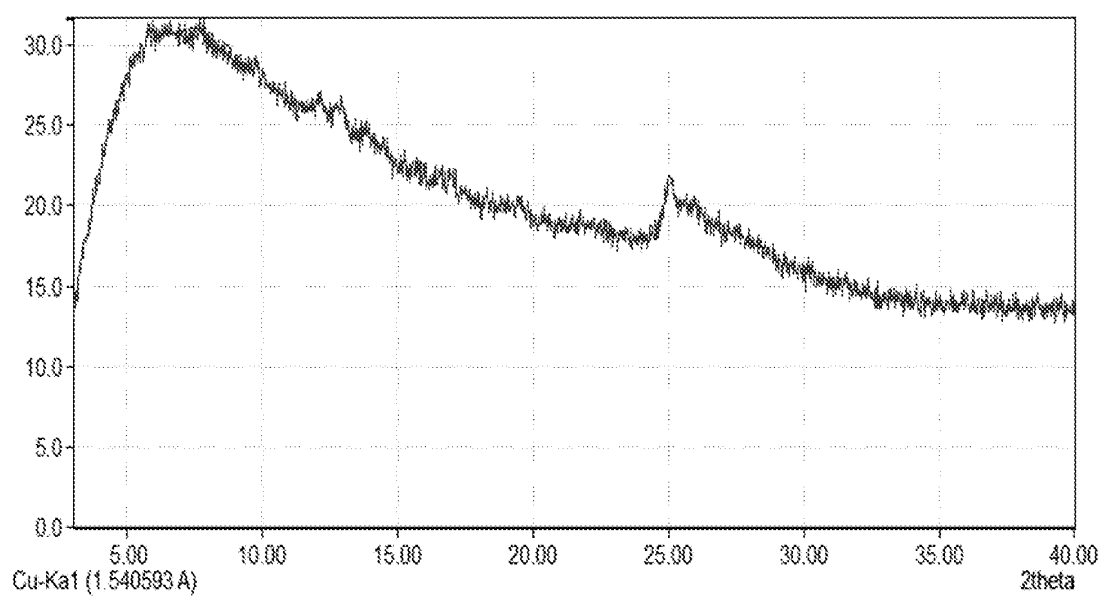
60/80**XRPD of Form A of a D-Glutamate Salt of Compound 1****FIG. 131**

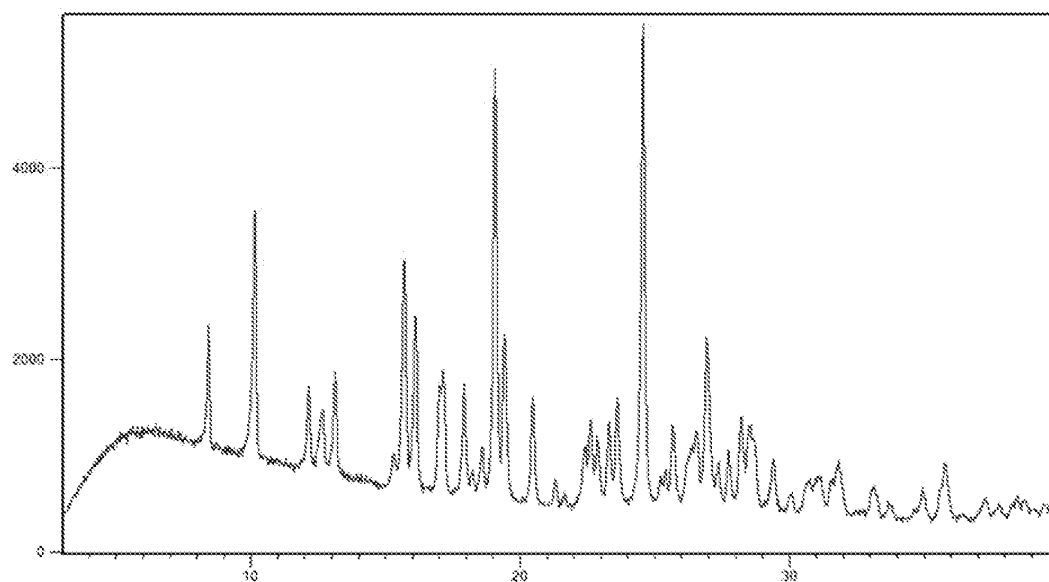
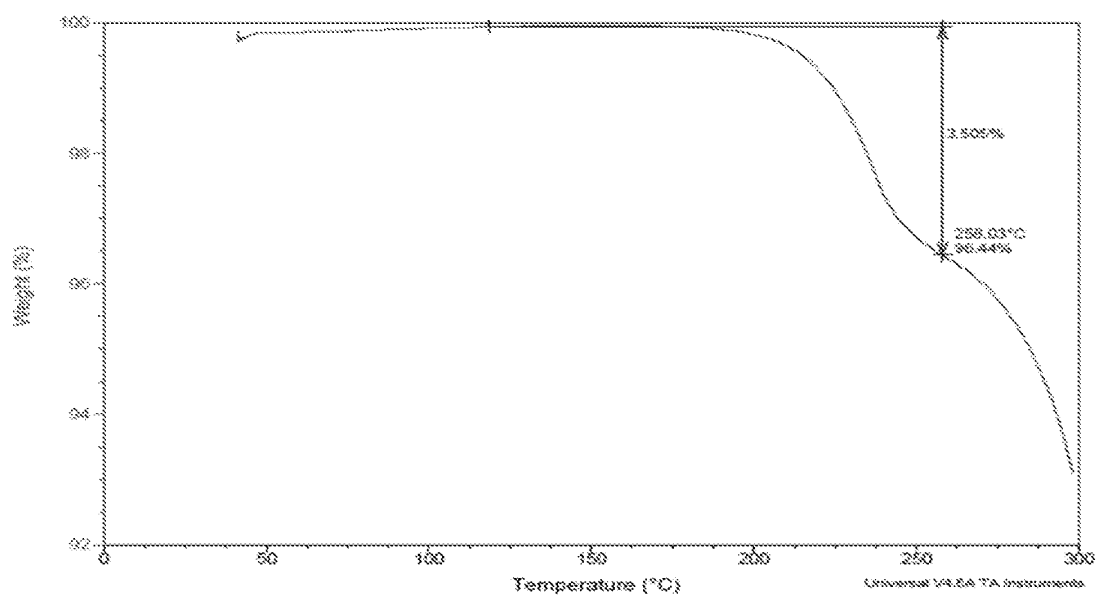
61/80

Free Base Form K under Different RH at Ambient Temperature for 2 days**FIG. 132****Free Base Form K' under Different RH at Ambient Temperature for 2 days****FIG. 133**

62/80

XRPD of Form B of a Mesylate Salt of Compound 1**FIG. 134****TG/DTA of Form B of a Mesylate Salt of Compound 1****FIG. 135**

63/80**XRPD of Form J of a Hydrochloride Salt of Compound 1****FIG. 136****XRPD of Form K of a Hydrochloride Salt of Compound 1****FIG. 137**

64/80**XRPD of Form L of a Hydrochloride Salt of Compound 1****FIG. 138****TGA of Form L of a Hydrochloride Salt of Compound 1****FIG. 139**

65/80

DSC of Form L of a Hydrochloride Salt of Compound 1

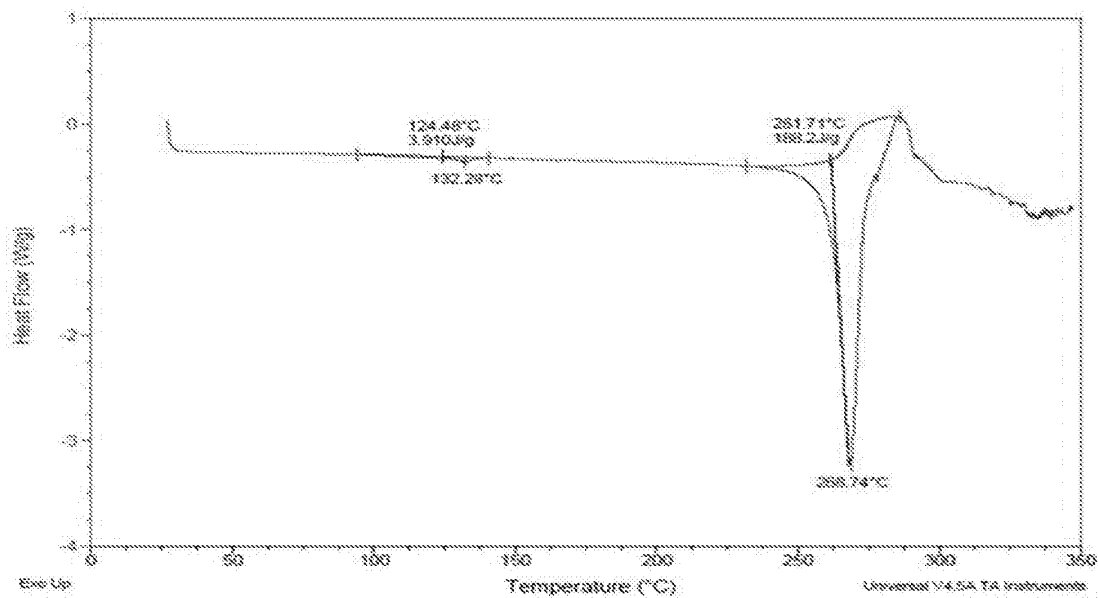


FIG. 140

DVS of Form L of a Hydrochloride Salt of Compound 1

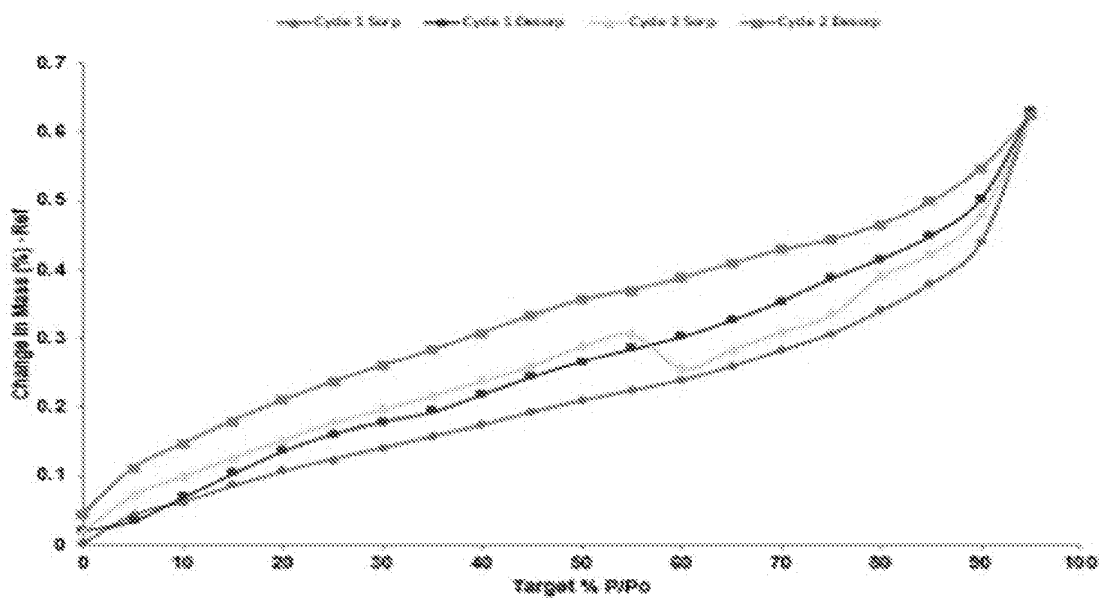


FIG. 141

66/80

XRPD of Form M of a Hydrochloride Salt of Compound 1

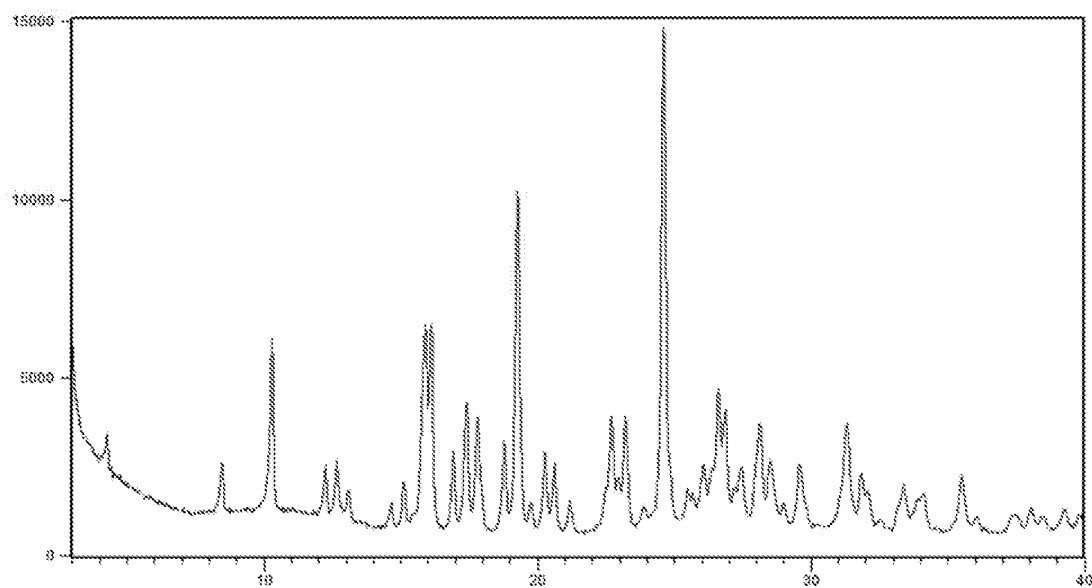


FIG. 142

DSC of Form M of a Hydrochloride Salt of Compound 1

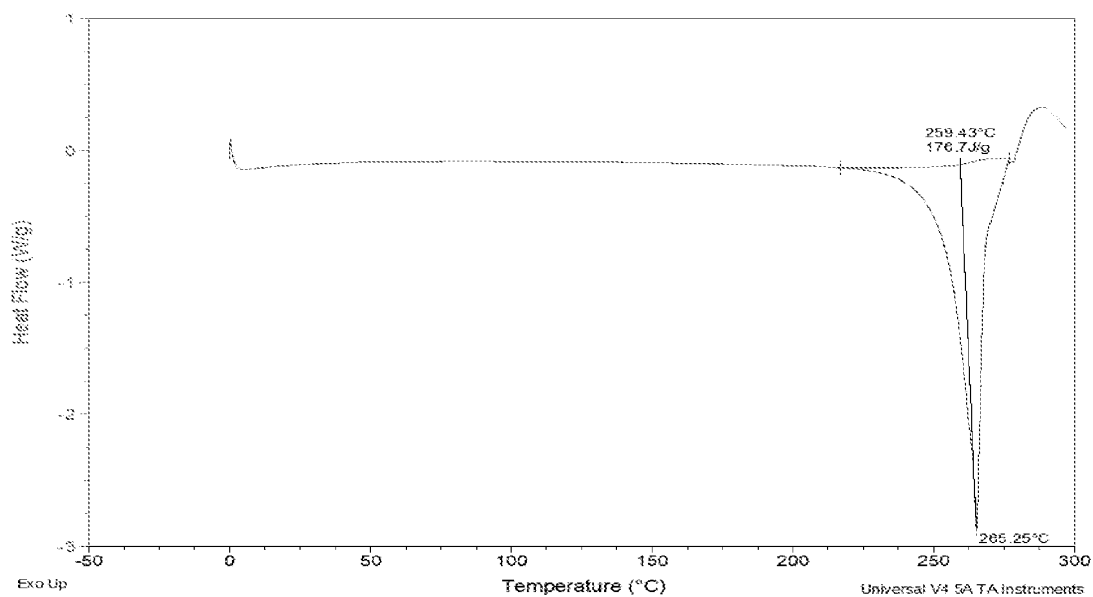


FIG. 143

67/80

XRPD of Form N of a Hydrochloride Salt of Compound 1

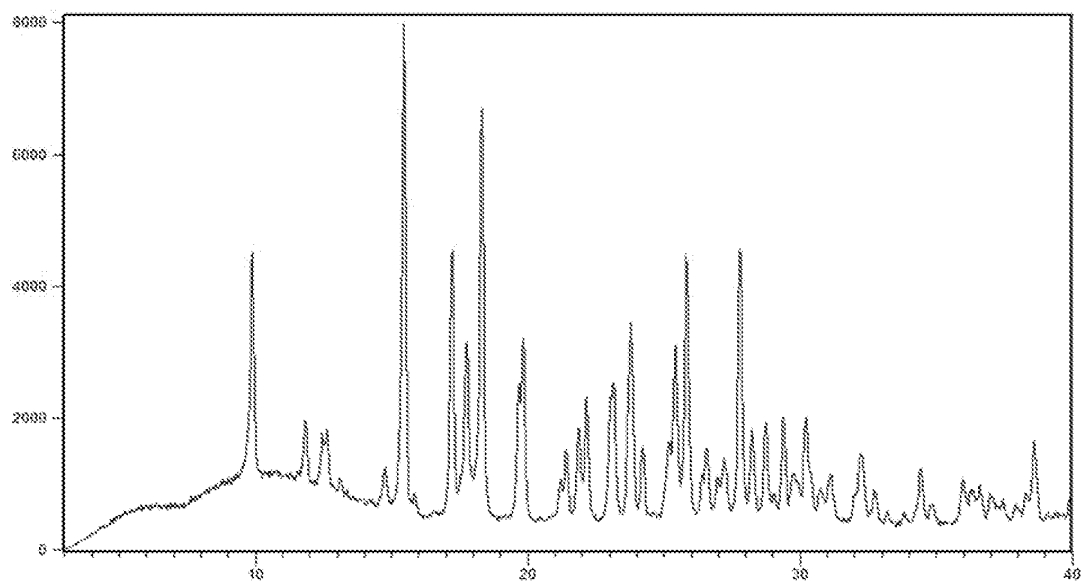


FIG. 144

TG-MS of Form N of a Hydrochloride Salt of Compound 1

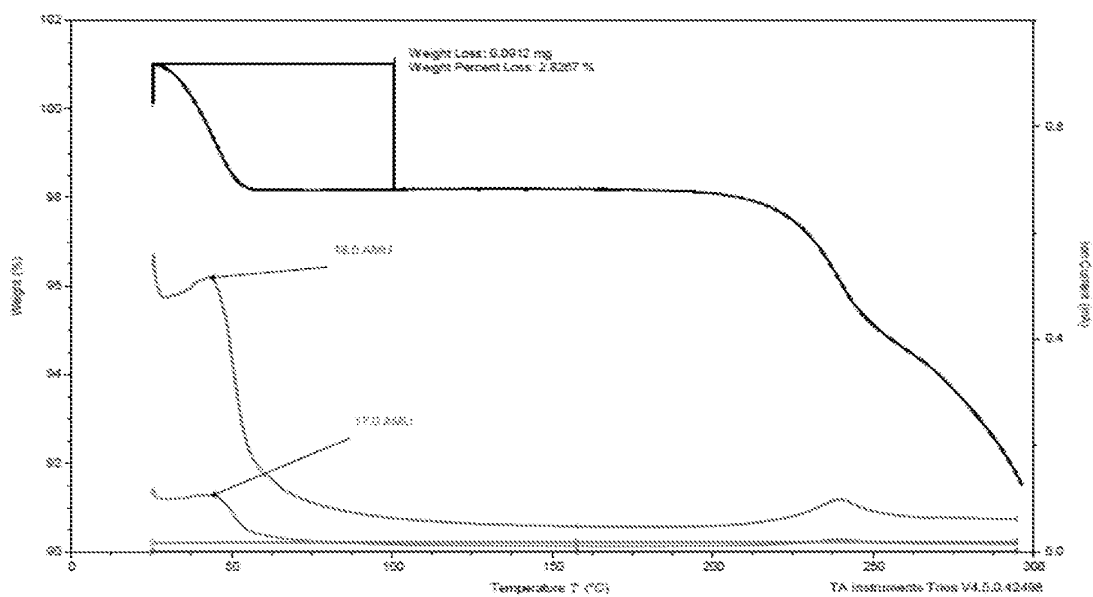
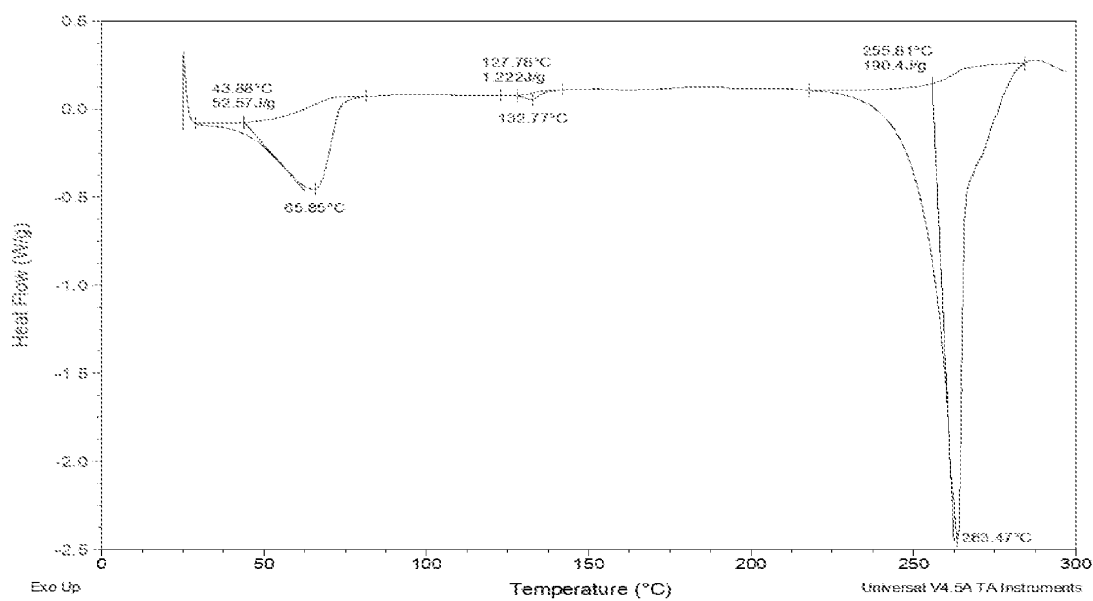
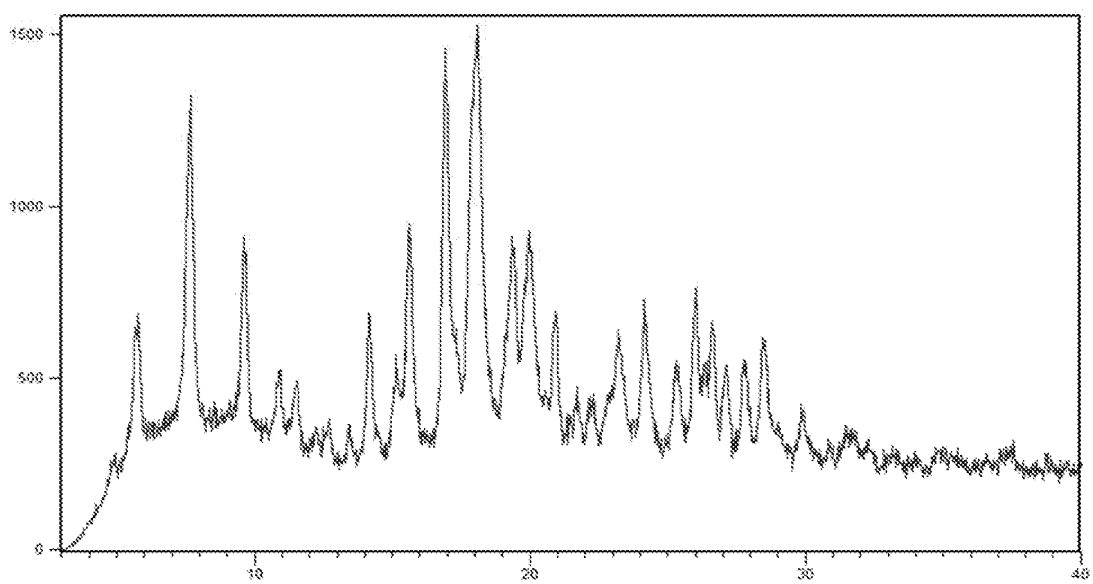
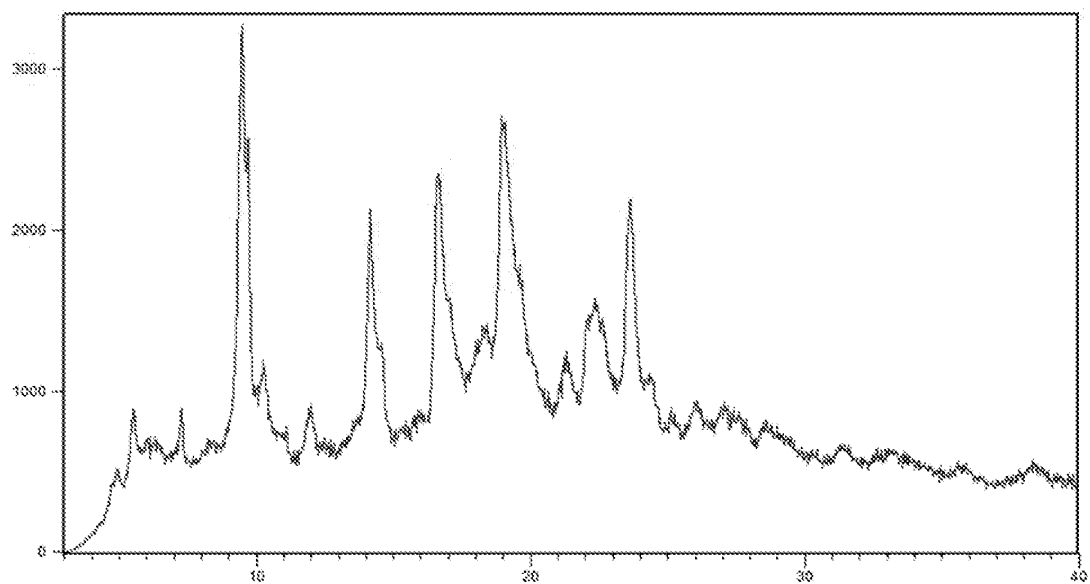
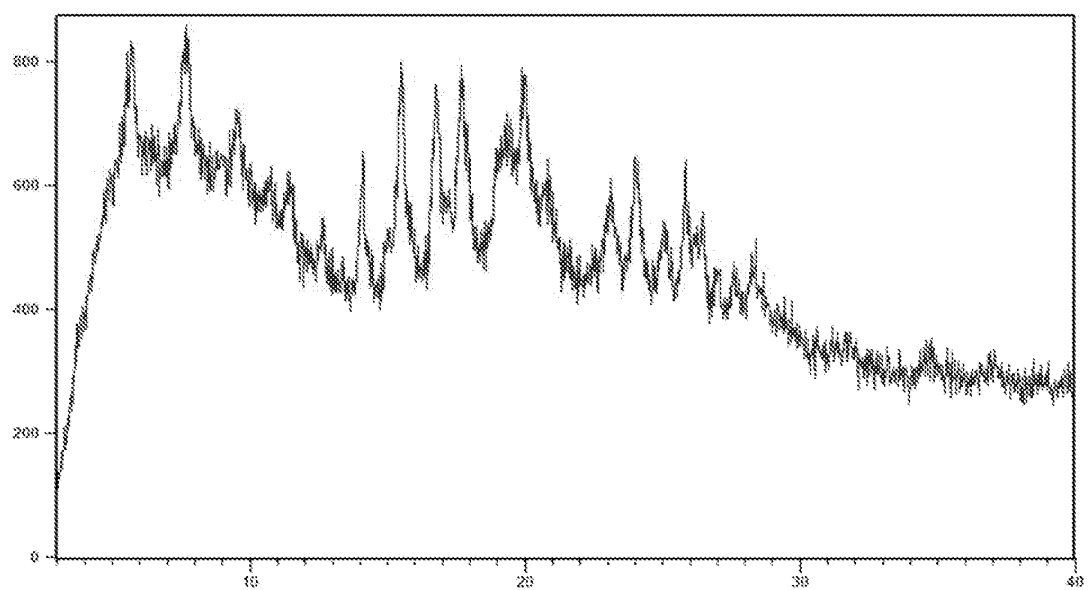
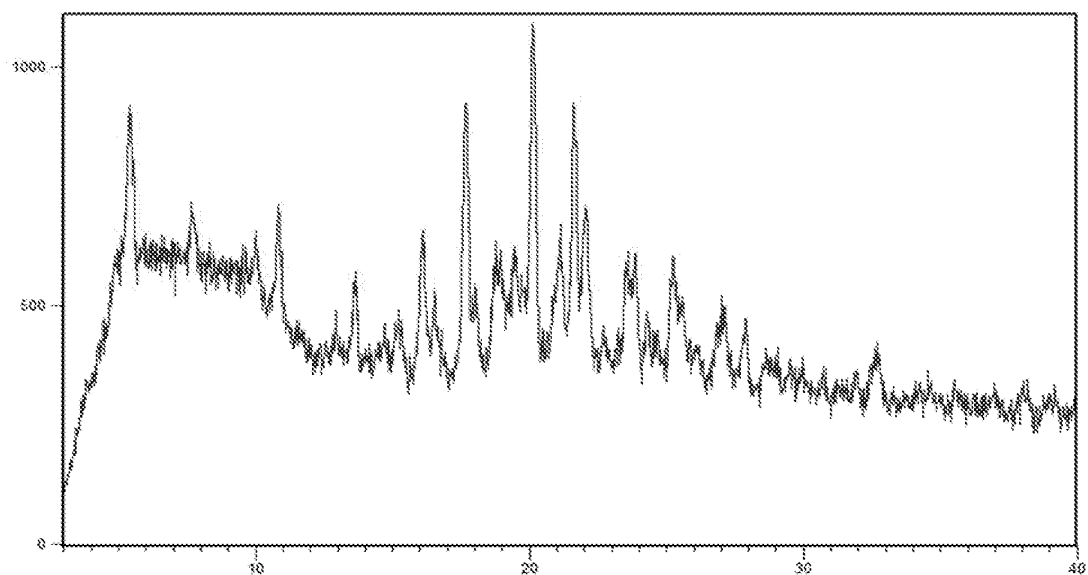
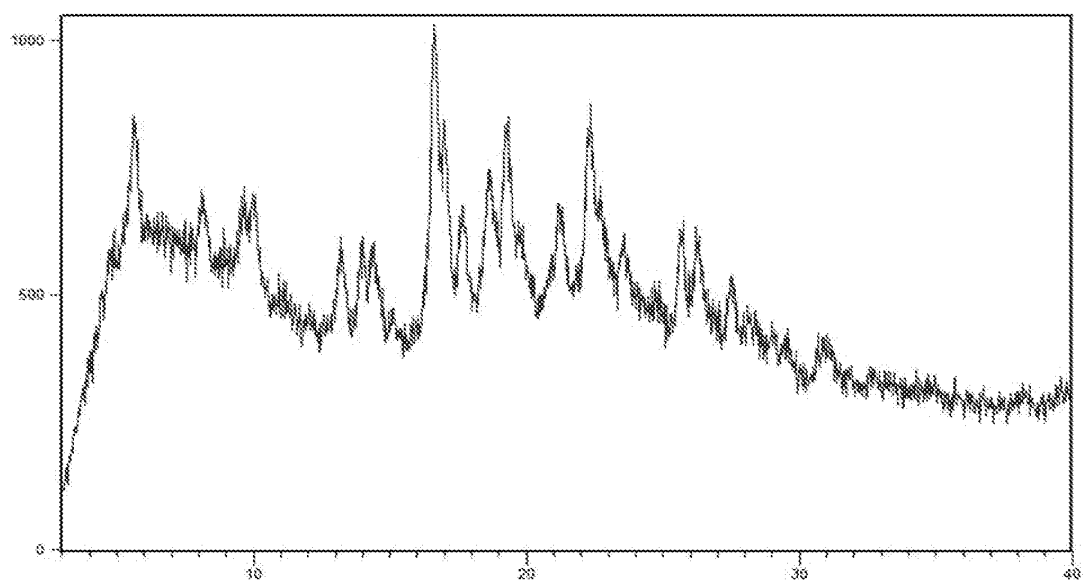


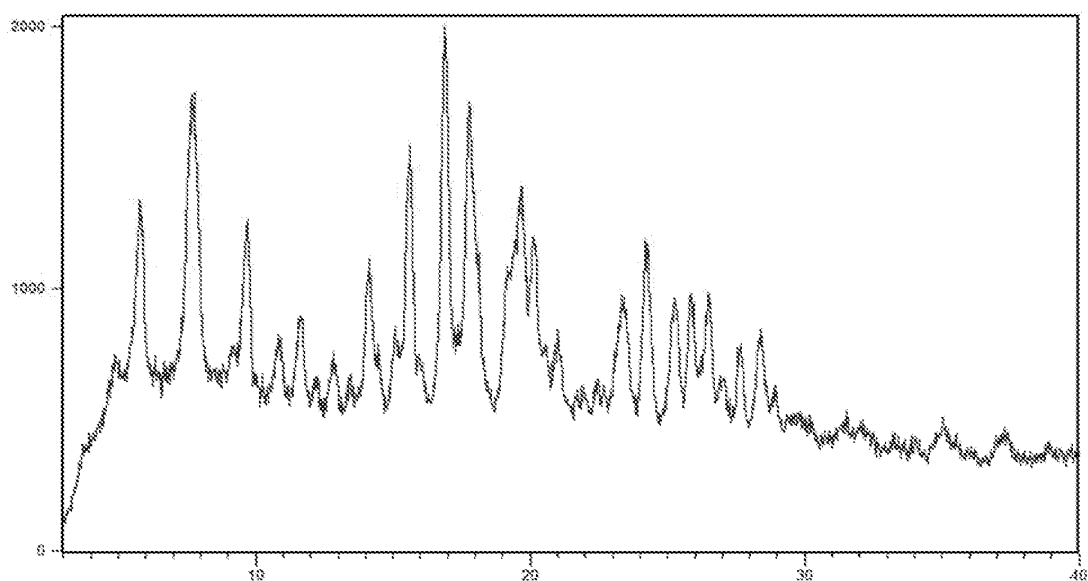
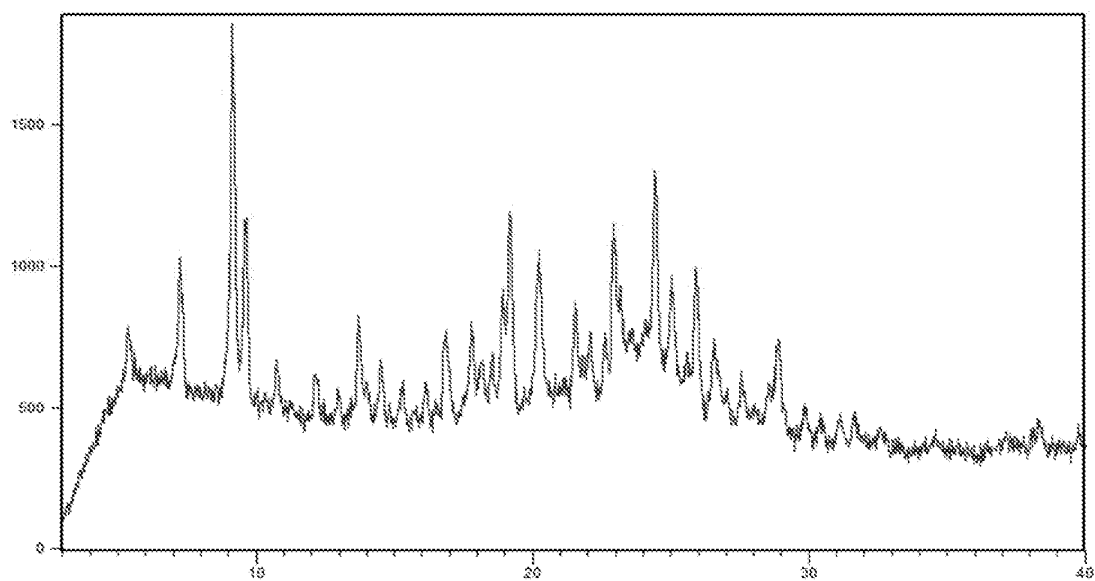
FIG. 145

68/80

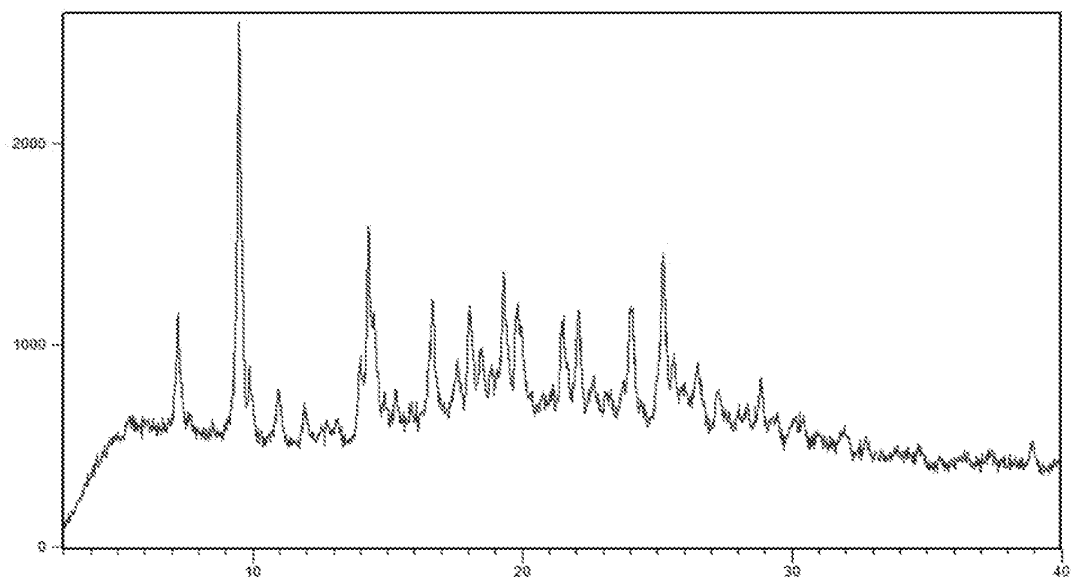
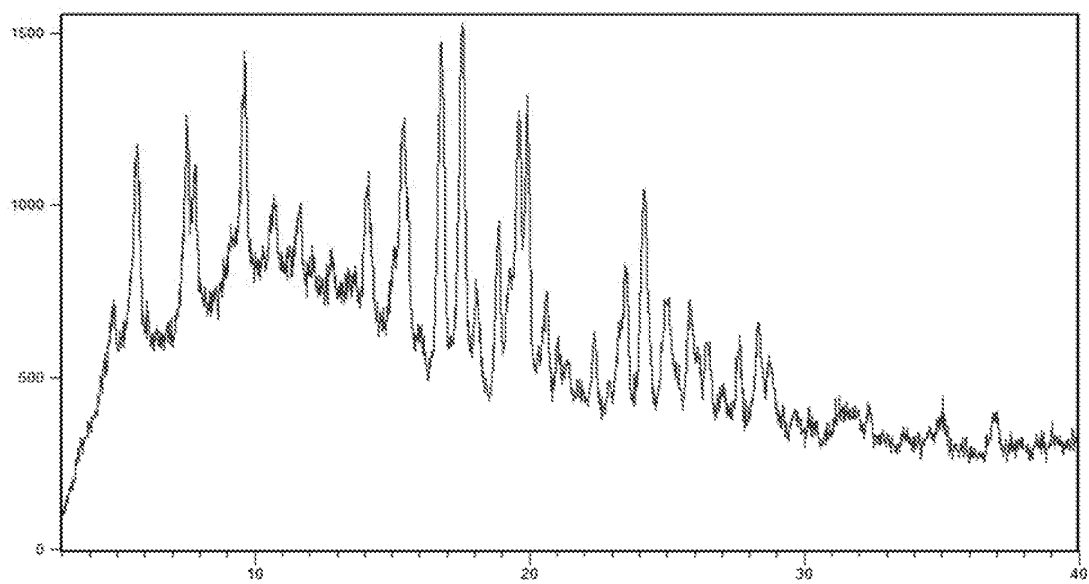
DSC of Form N of a Hydrochloride Salt of Compound 1**FIG. 146****XRPD of Form O of a Hydrochloride Salt of Compound 1****FIG. 147**

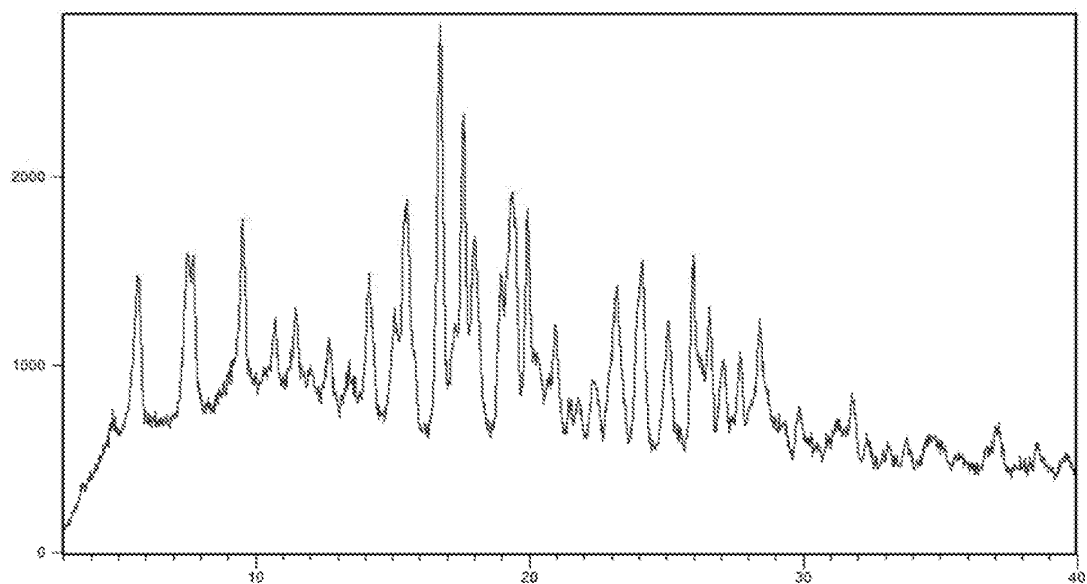
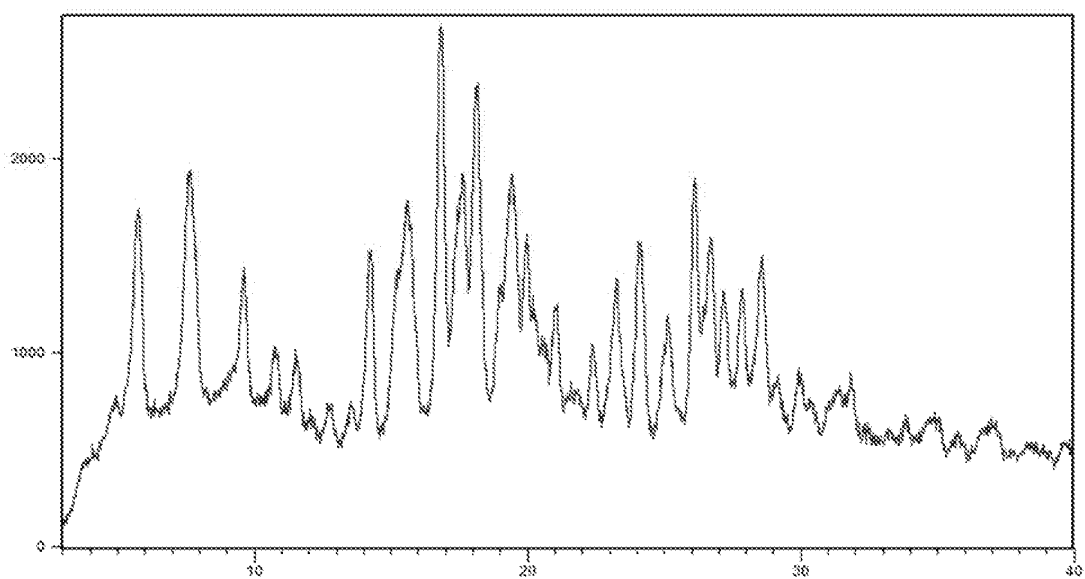
69/80**XRPD of Form P of a Hydrochloride Salt of Compound 1****FIG. 148****XRPD of Form Q of a Hydrochloride Salt of Compound 1****FIG. 149**

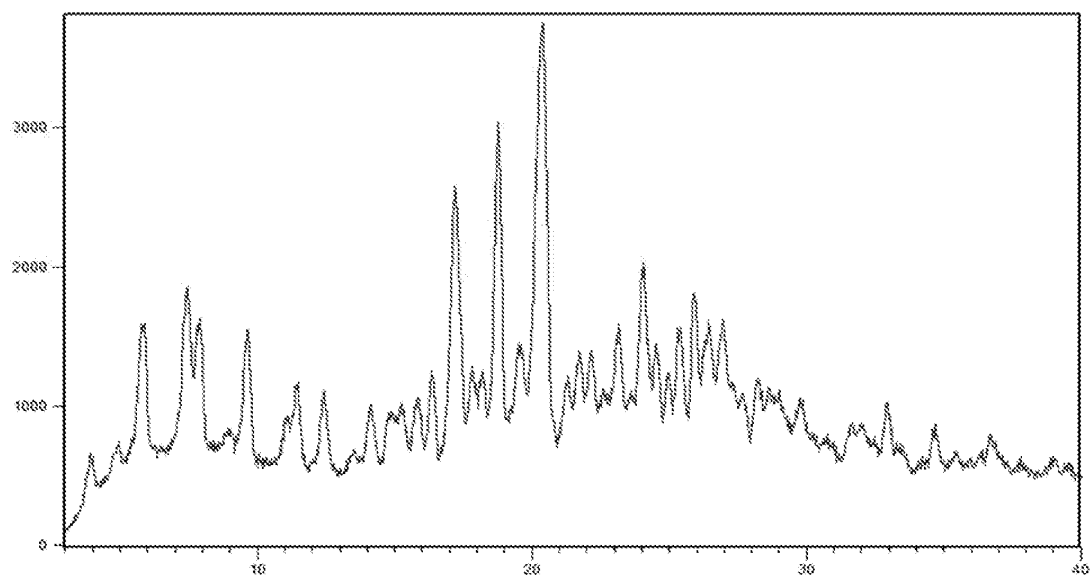
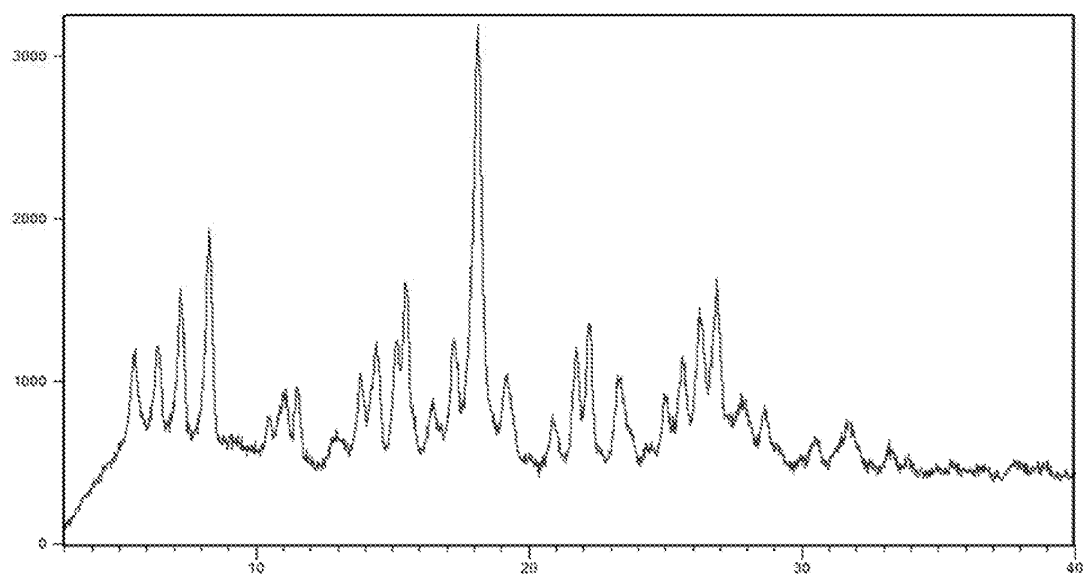
70/80**XRPD of Form R of a Hydrochloride Salt of Compound 1****FIG. 150****XRPD of Form S of a Hydrochloride Salt of Compound 1****FIG. 151**

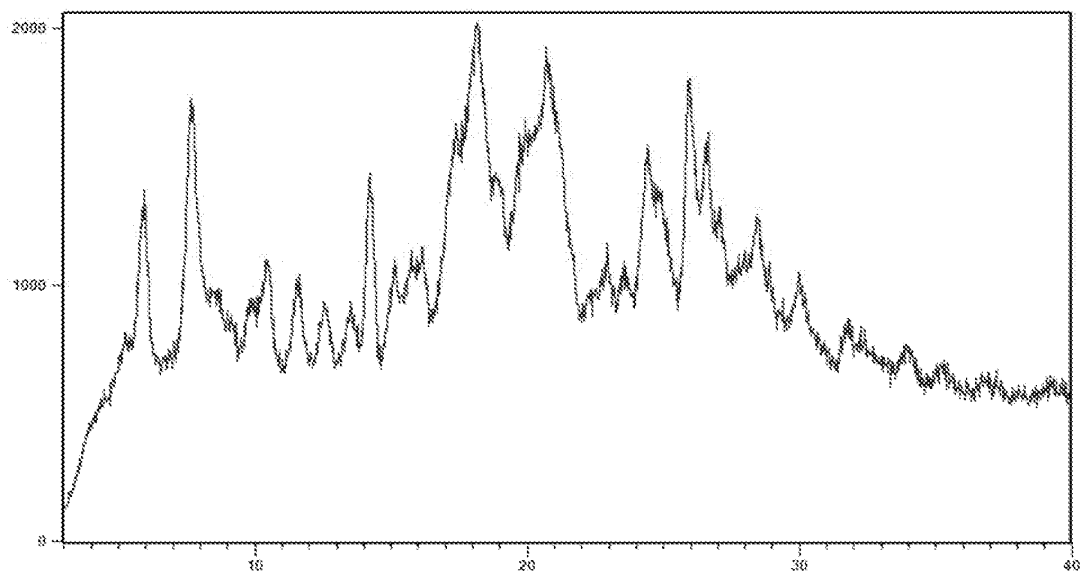
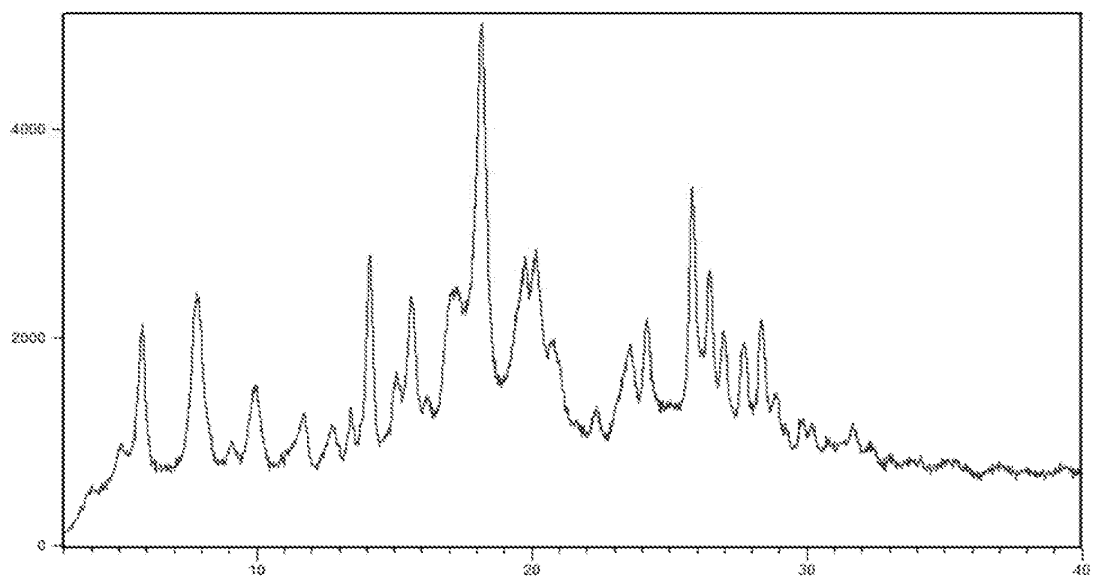
71/80**XRPD of Form T of a Hydrochloride Salt of Compound 1****FIG. 152****XRPD of Form U of a Hydrochloride Salt of Compound 1****FIG. 153**

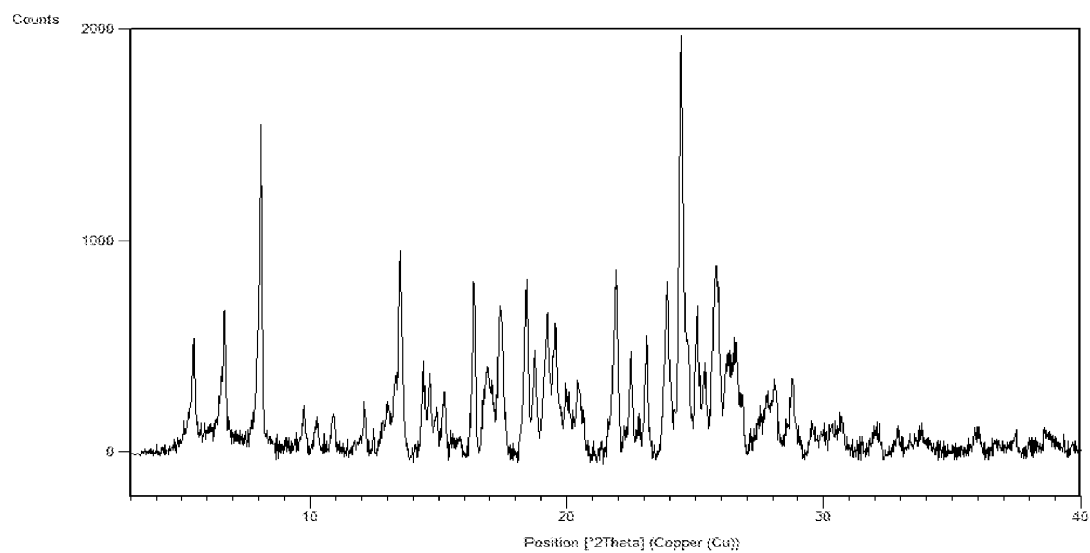
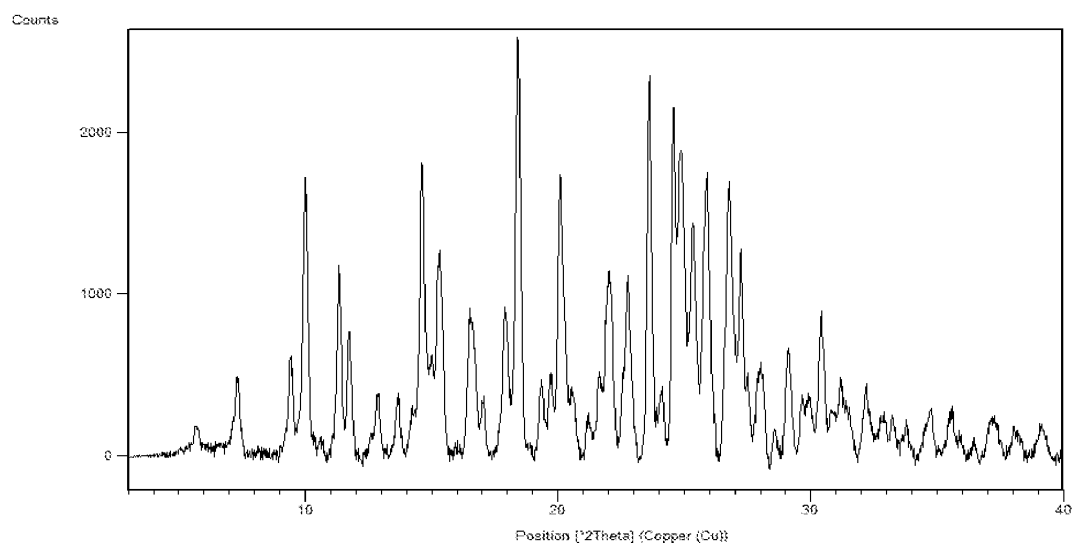
72/80

XRPD of Form V of a Hydrochloride Salt of Compound 1**FIG. 154****XRPD of Form W of a Hydrochloride Salt of Compound 1****FIG. 155**

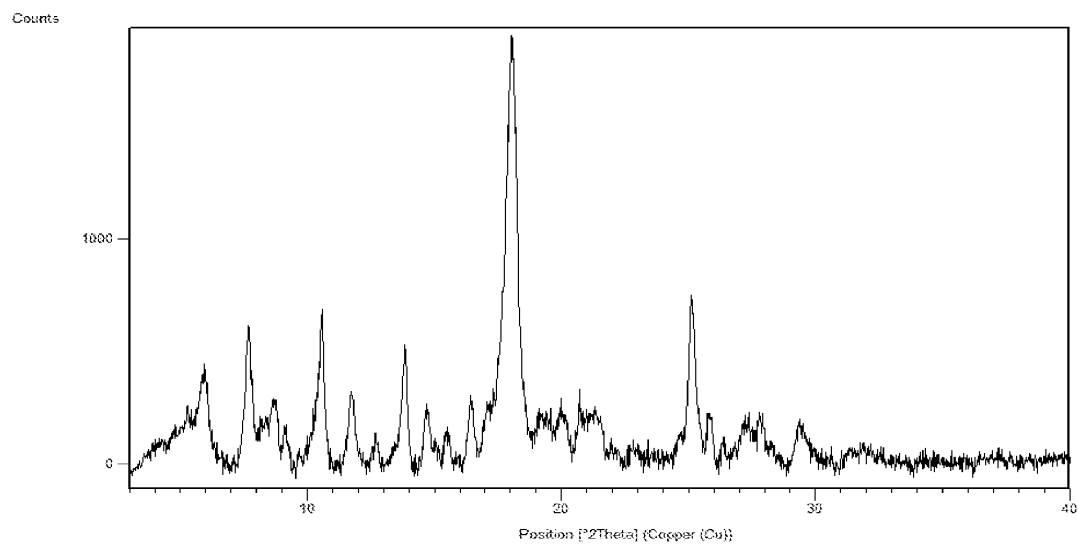
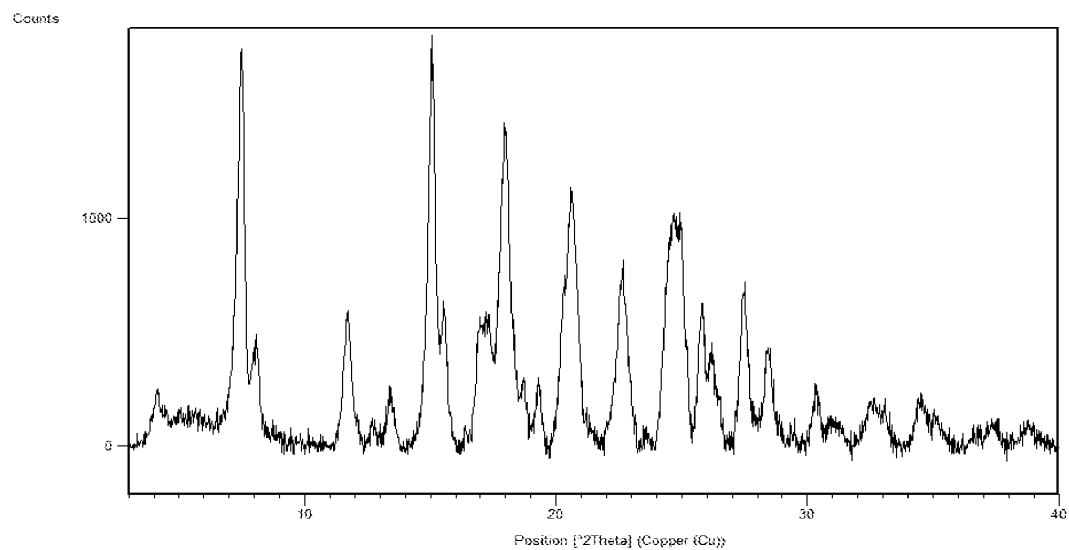
73/80**XRPD of Form X of a Hydrochloride Salt of Compound 1****FIG. 156****XRPD of Form Y of a Hydrochloride Salt of Compound 1****FIG. 157**

74/80**XRPD of Form Z of a Hydrochloride Salt of Compound 1****FIG. 158****XRPD of Form AA of a Hydrochloride Salt of Compound 1****FIG. 159**

75/80**XRPD of Form AB of a Hydrochloride Salt of Compound 1****FIG. 160****XRPD of Form AC of a Hydrochloride Salt of Compound 1****FIG. 161**

76/80**XRPD of Form E of a Hydrobromide Salt of Compound 1****FIG. 162****XRPD of Form F of a Hydrobromide Salt of Compound 1****FIG. 163**

77/80

XRPD of Form G of a Hydrobromide Salt of Compound 1**FIG. 164****XRPD of Form H of a Hydrobromide Salt of Compound 1****FIG. 165**

78/80

TGA of Form H of a Hydrobromide Salt of Compound 1

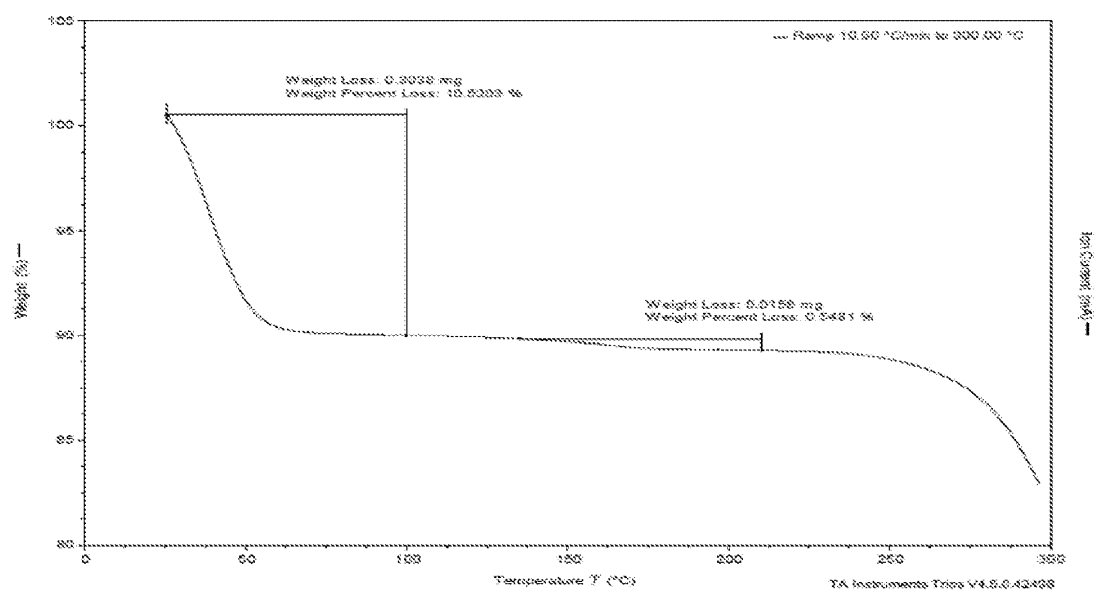


FIG. 166

DSC of Form H of a Hydrobromide Salt of Compound 1

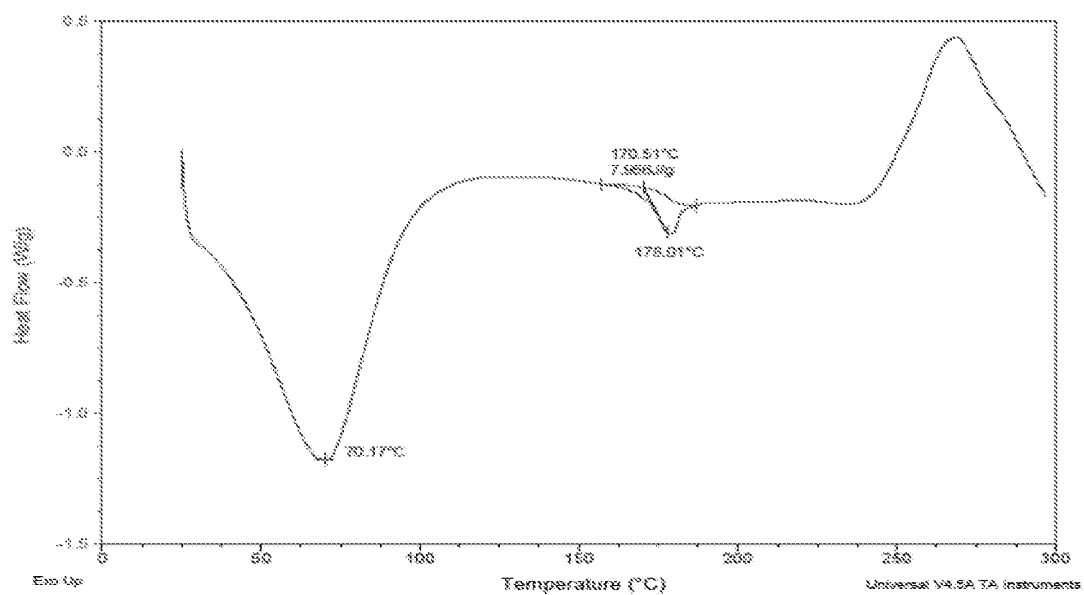
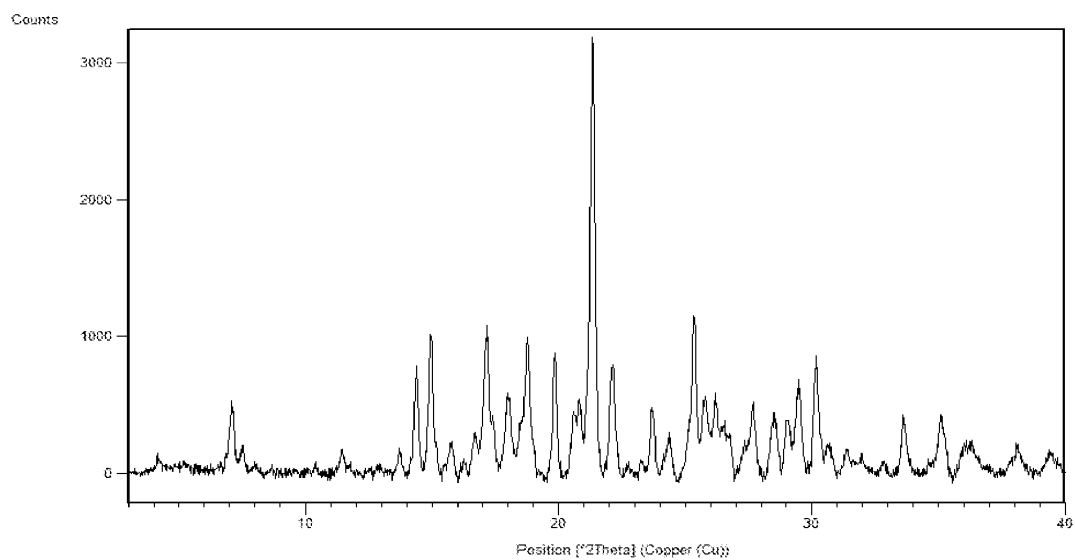
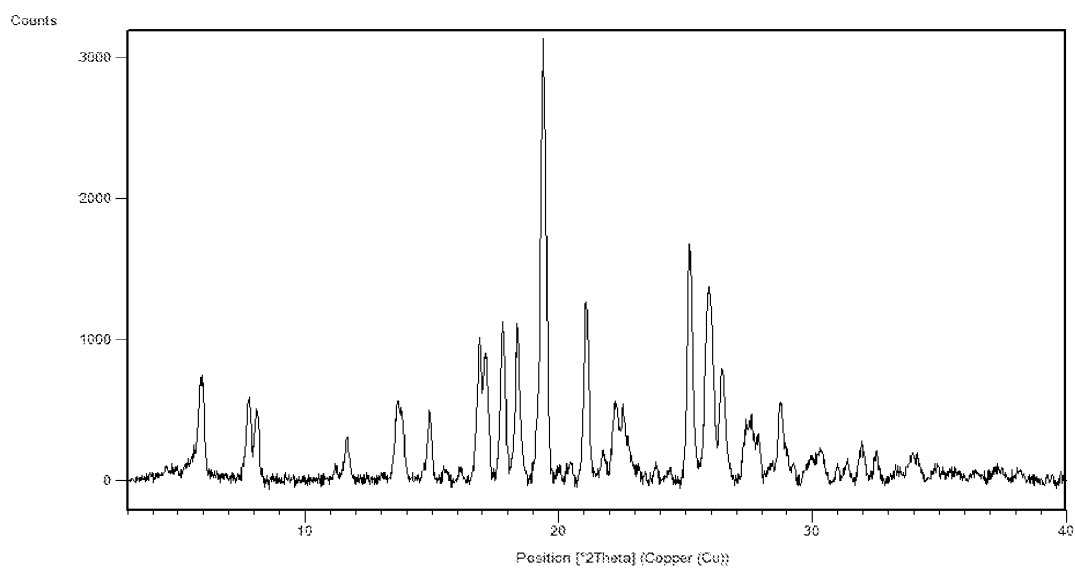
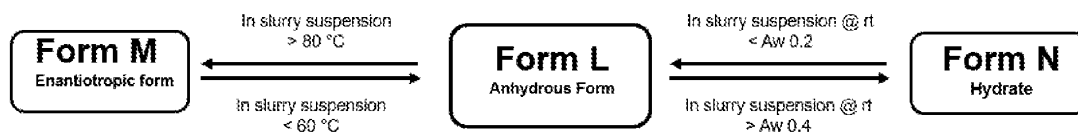


FIG. 167

79/80**XRPD of Form I of a Hydrobromide Salt of Compound 1****FIG. 168****XRPD of Form J of a Hydrobromide Salt of Compound 1****FIG. 169**

80/80**Form Conversion Scheme for Form L, Form M, and Form N of a Hydrochloride Salt of Compound 1****FIG. 170**