

Fig. 1A

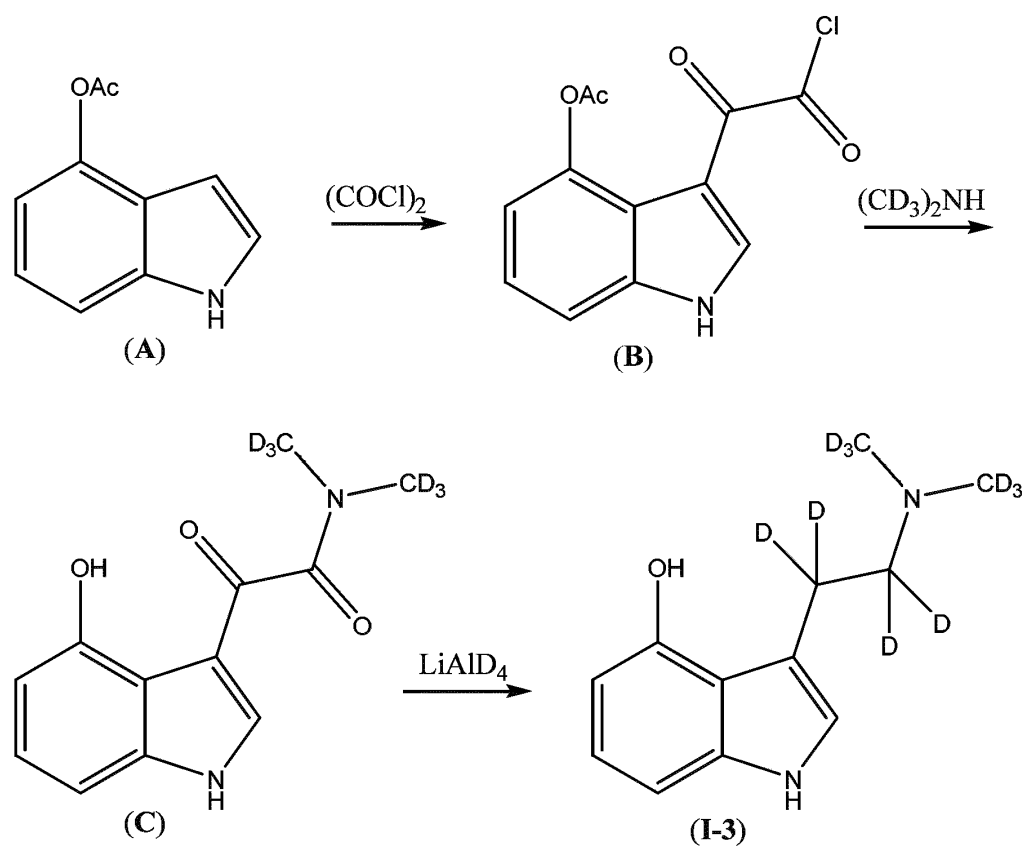


Fig. 1B

Project 0020333605
Sample Number ED01796-028-001-00

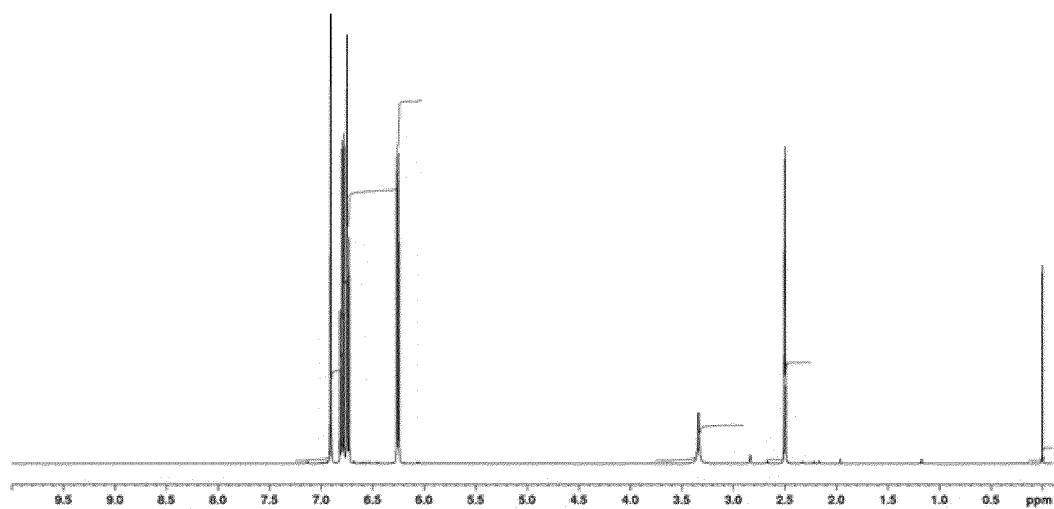
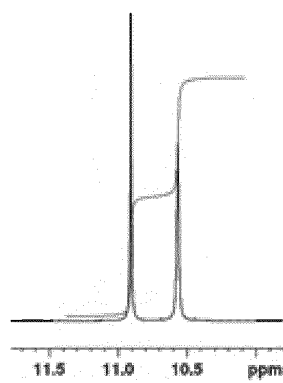
*Fig. 1C*

Fig. 1D

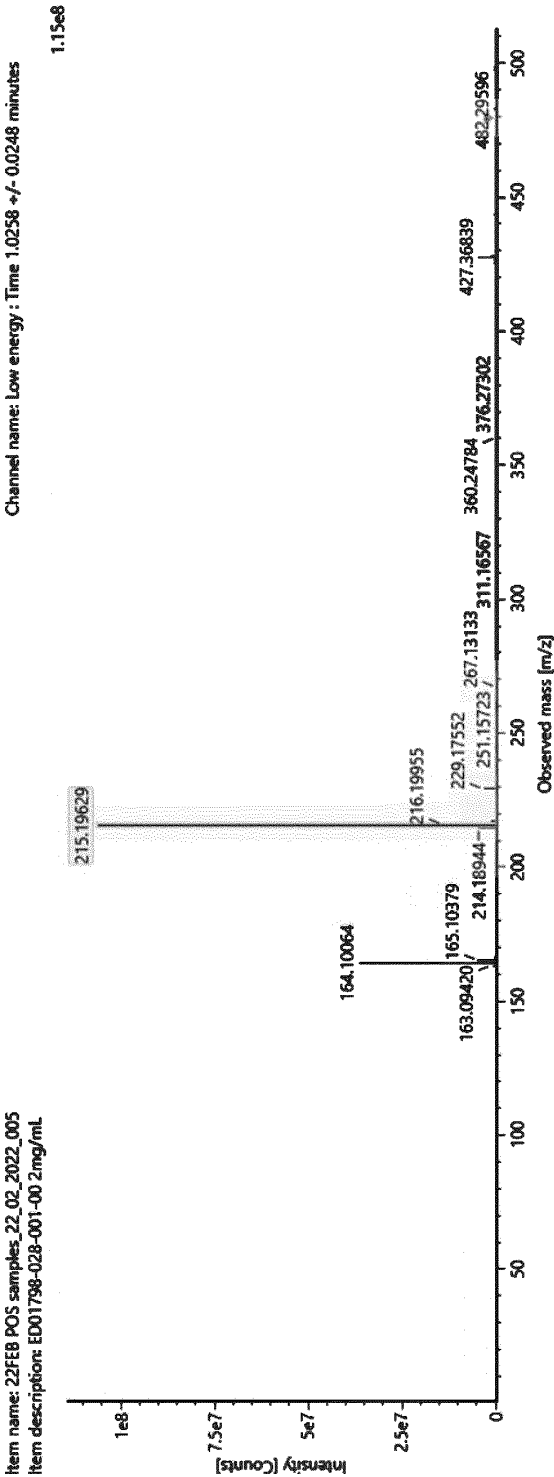


Fig. 2A

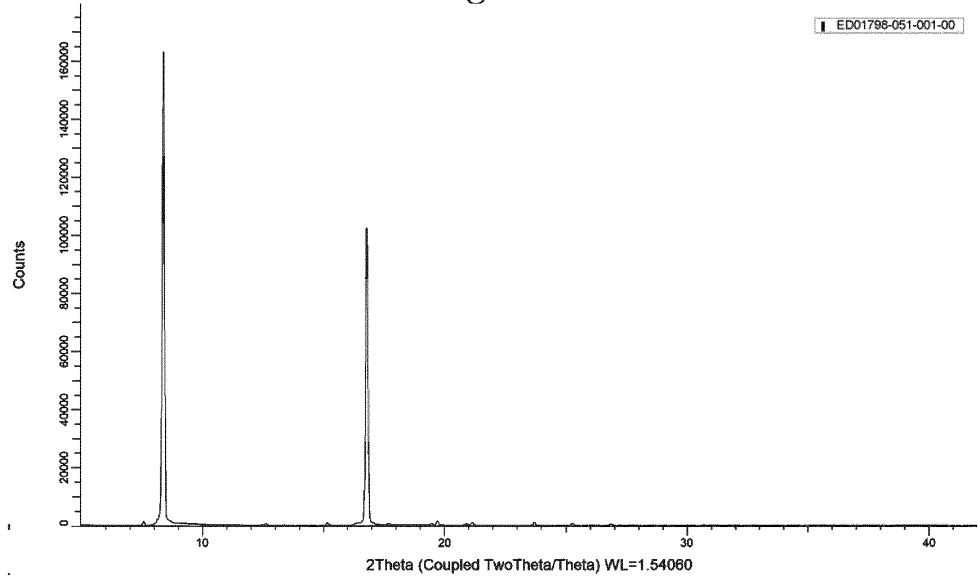


Fig. 2B

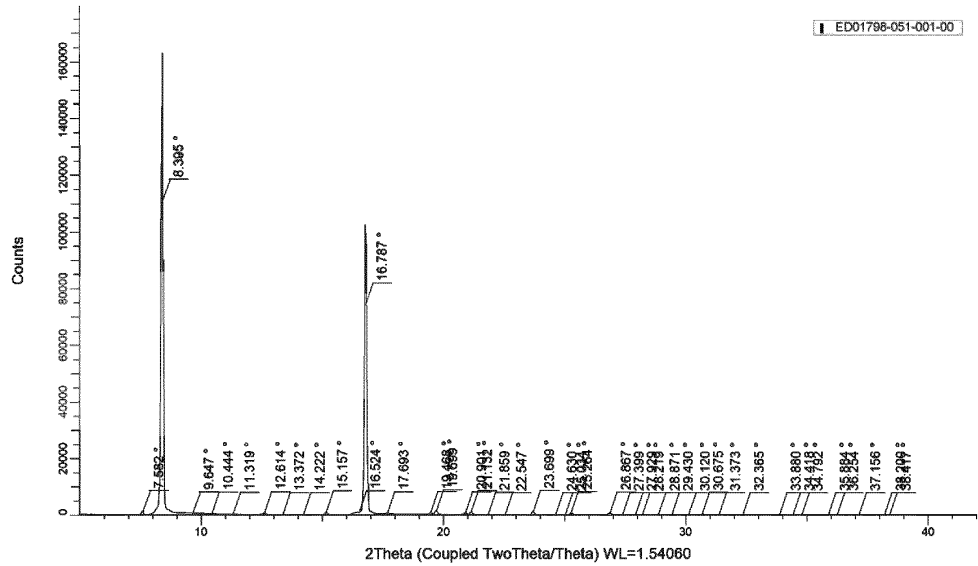
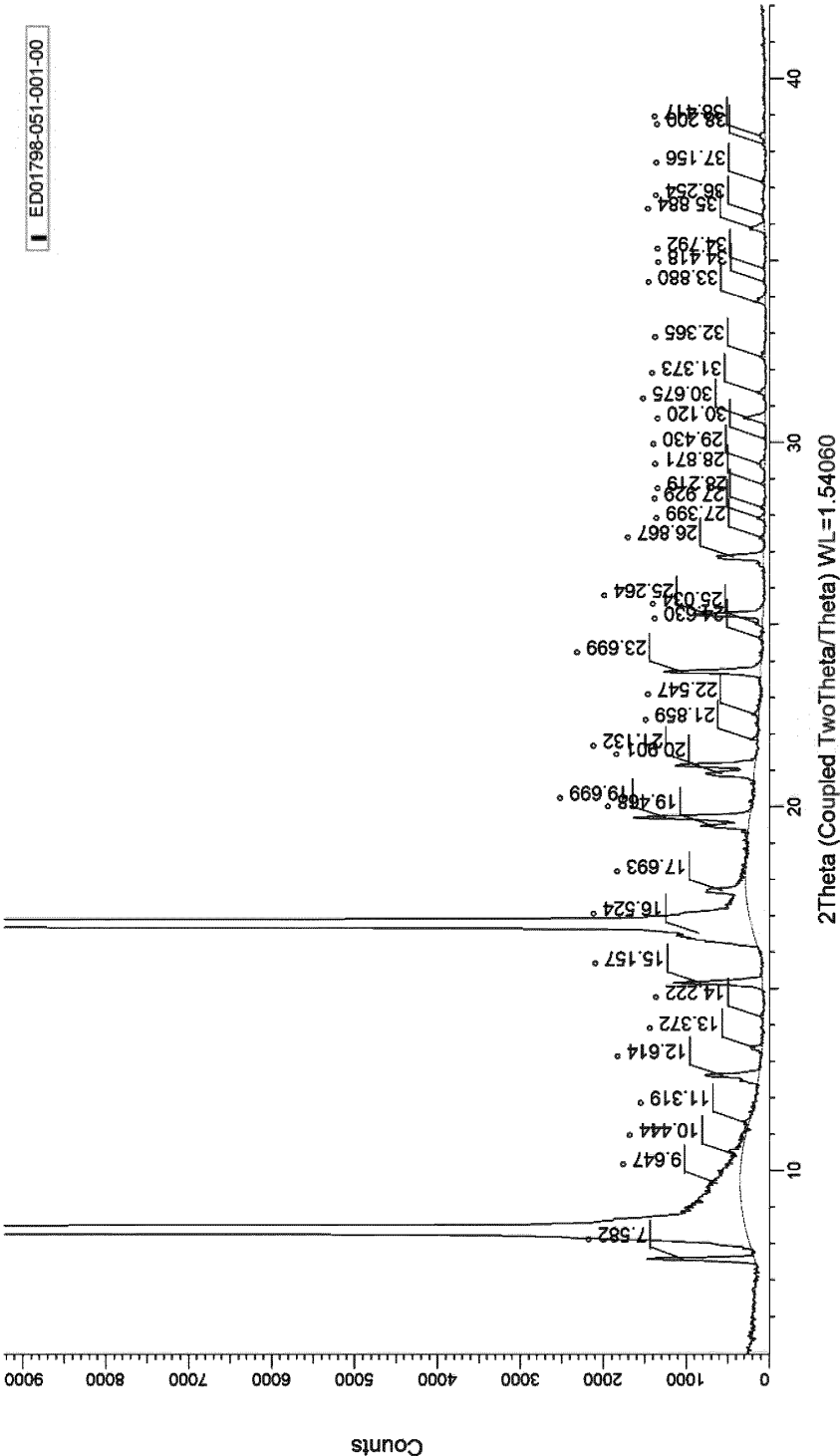
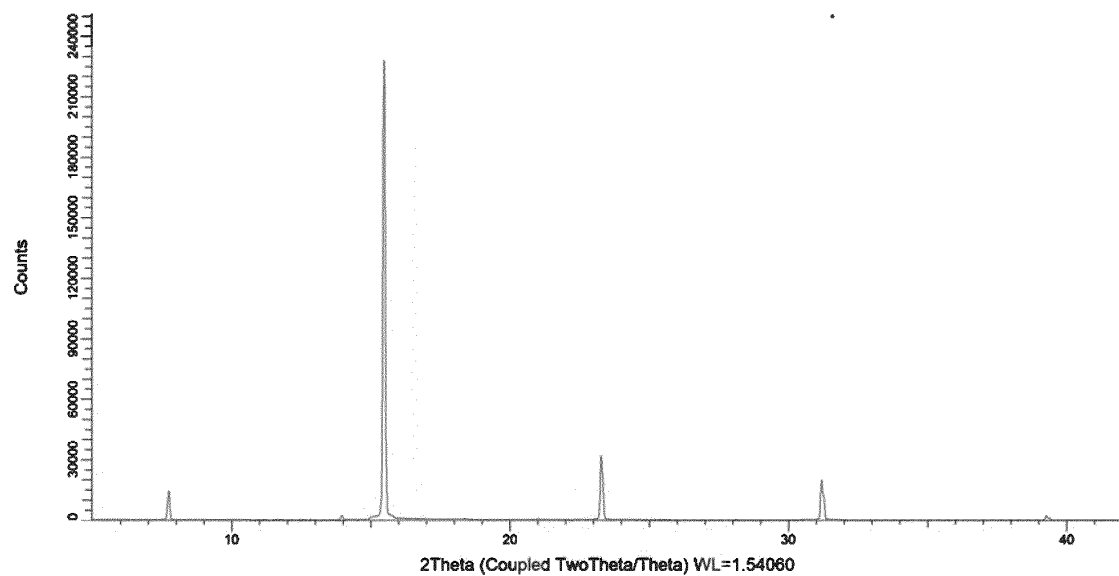
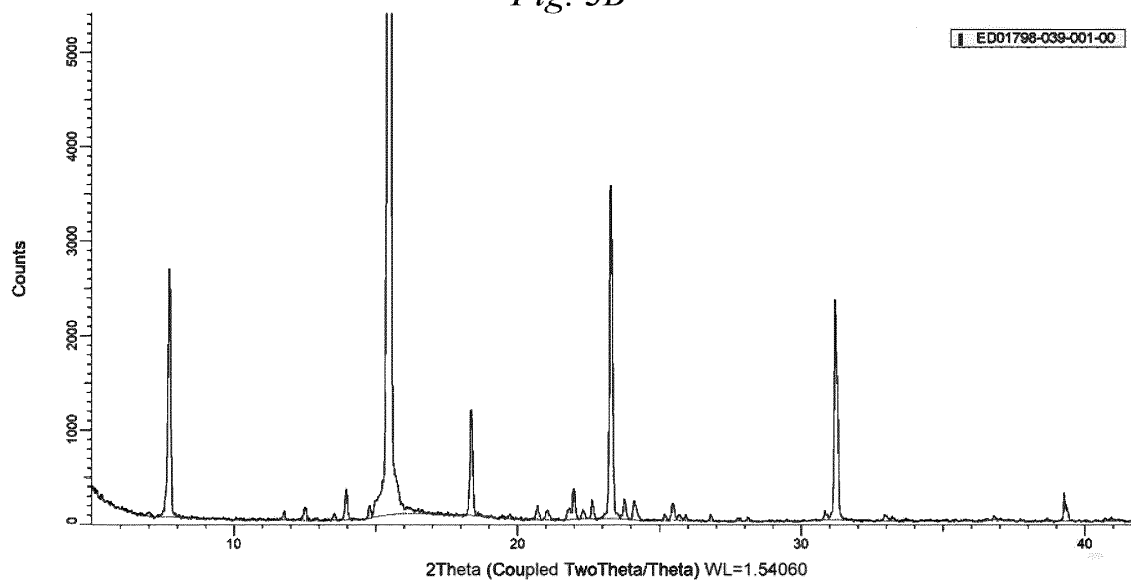


Fig. 2C



6/127

Fig. 3A*Fig. 3B*

7/127

Fig. 3C

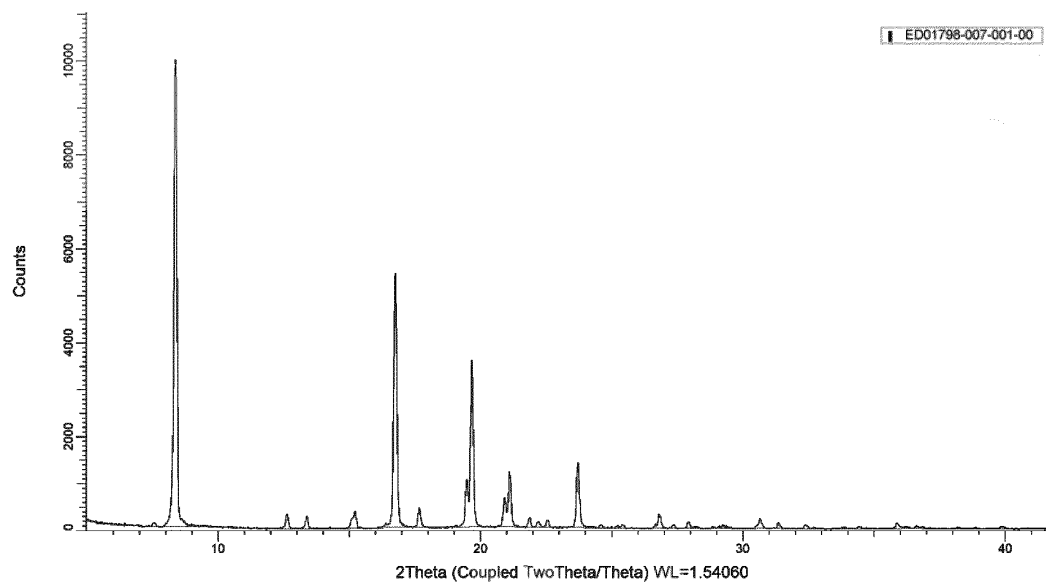


Fig. 3D

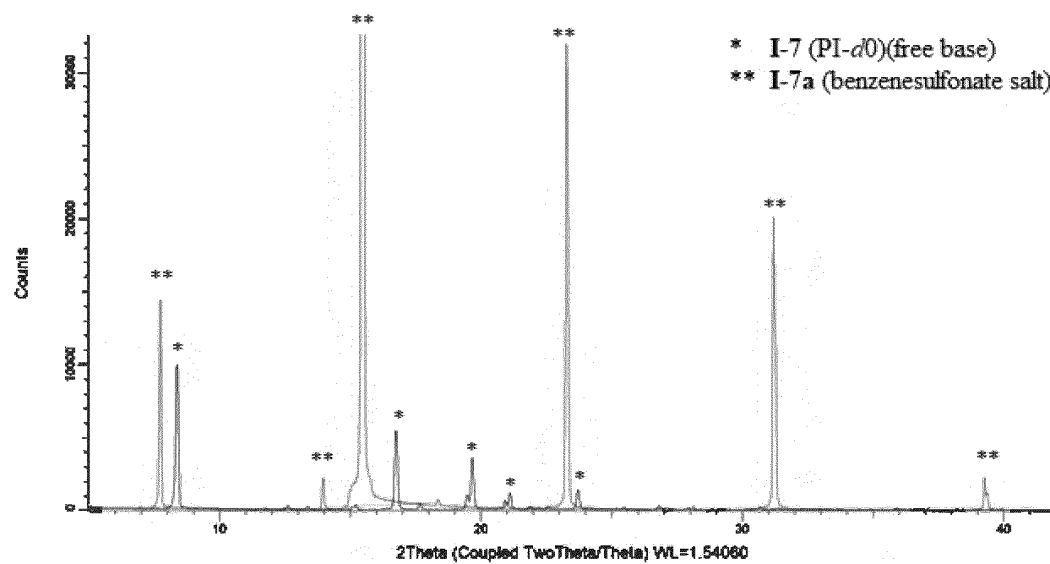


Fig. 4

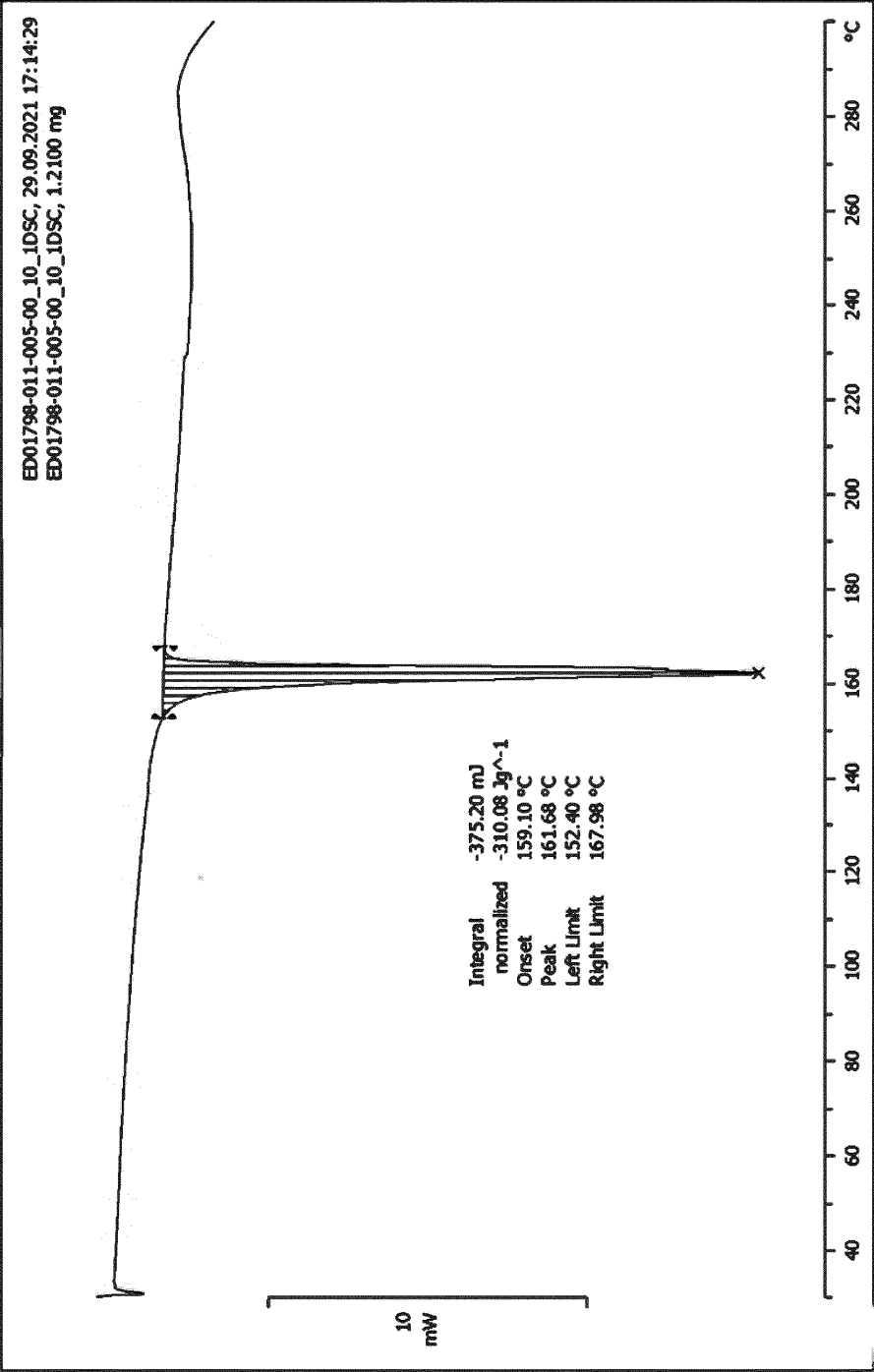


Fig. 5

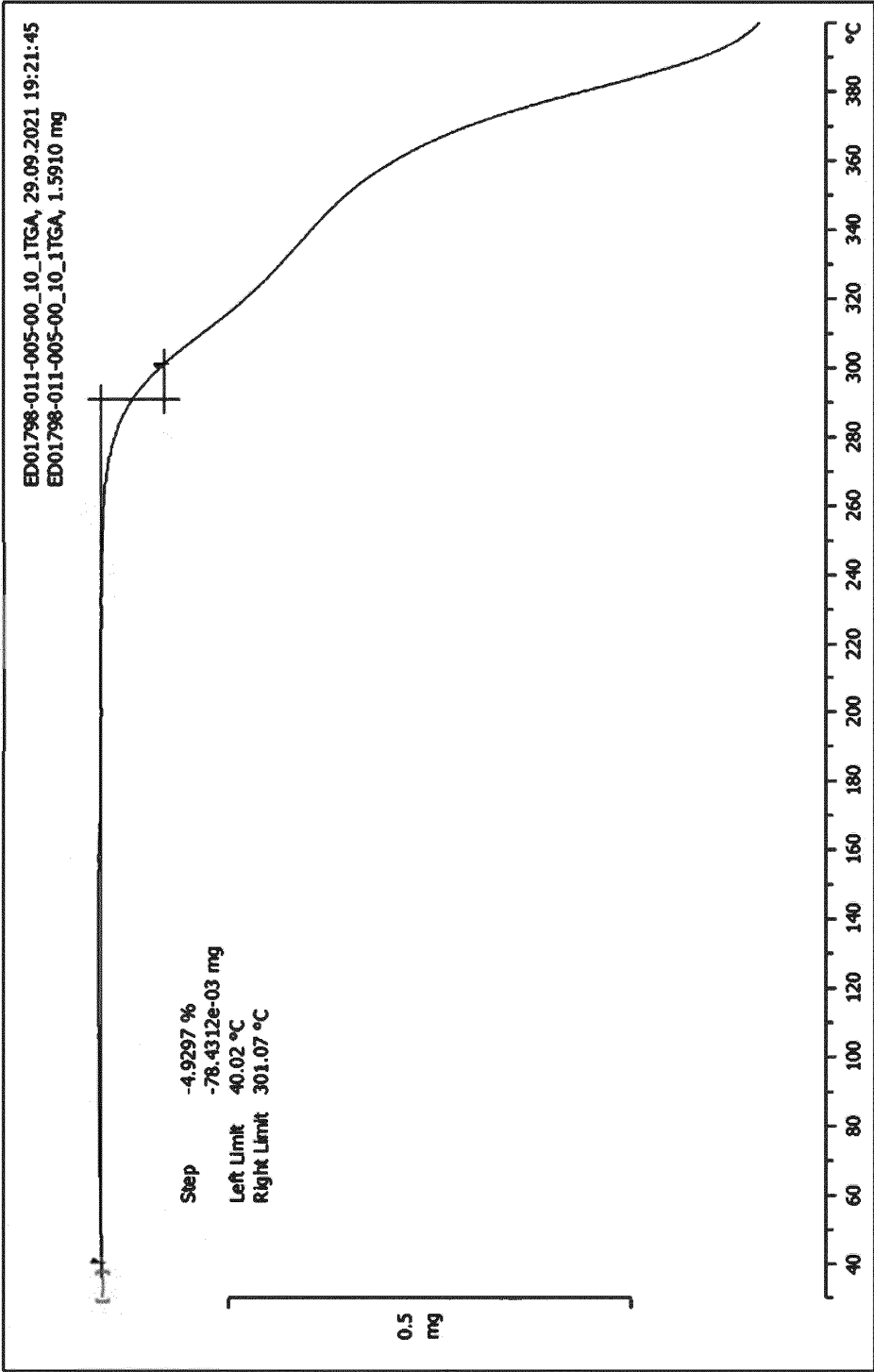


Fig. 6A

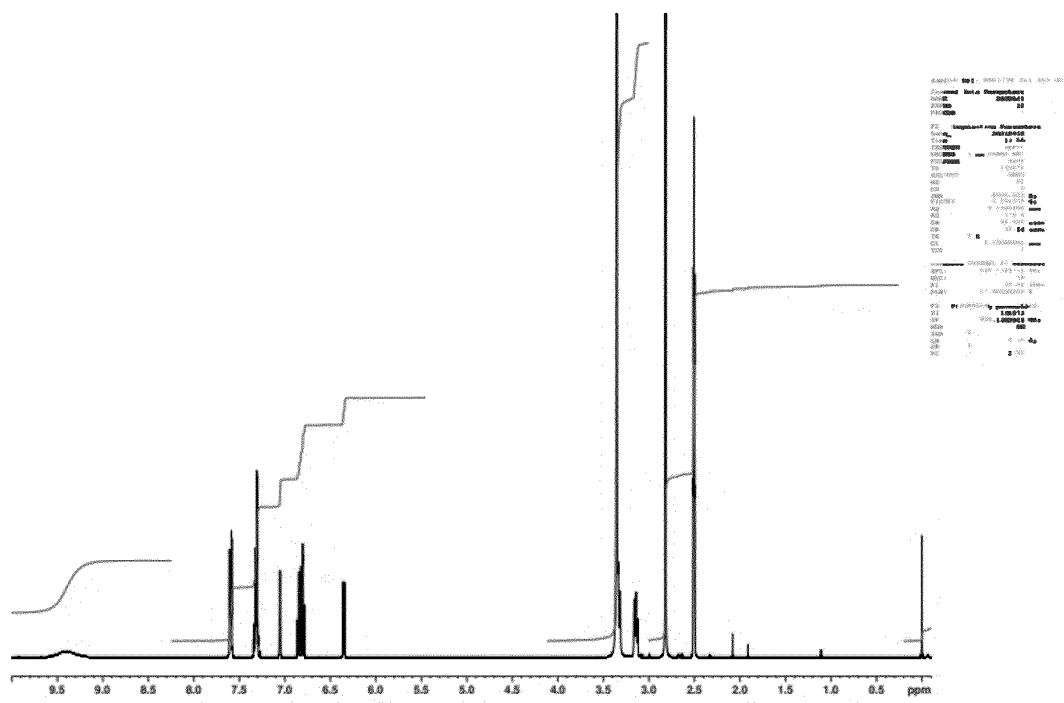


Fig. 6B

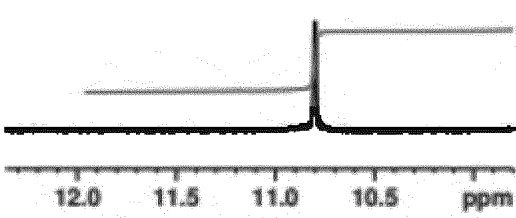


Fig. 7

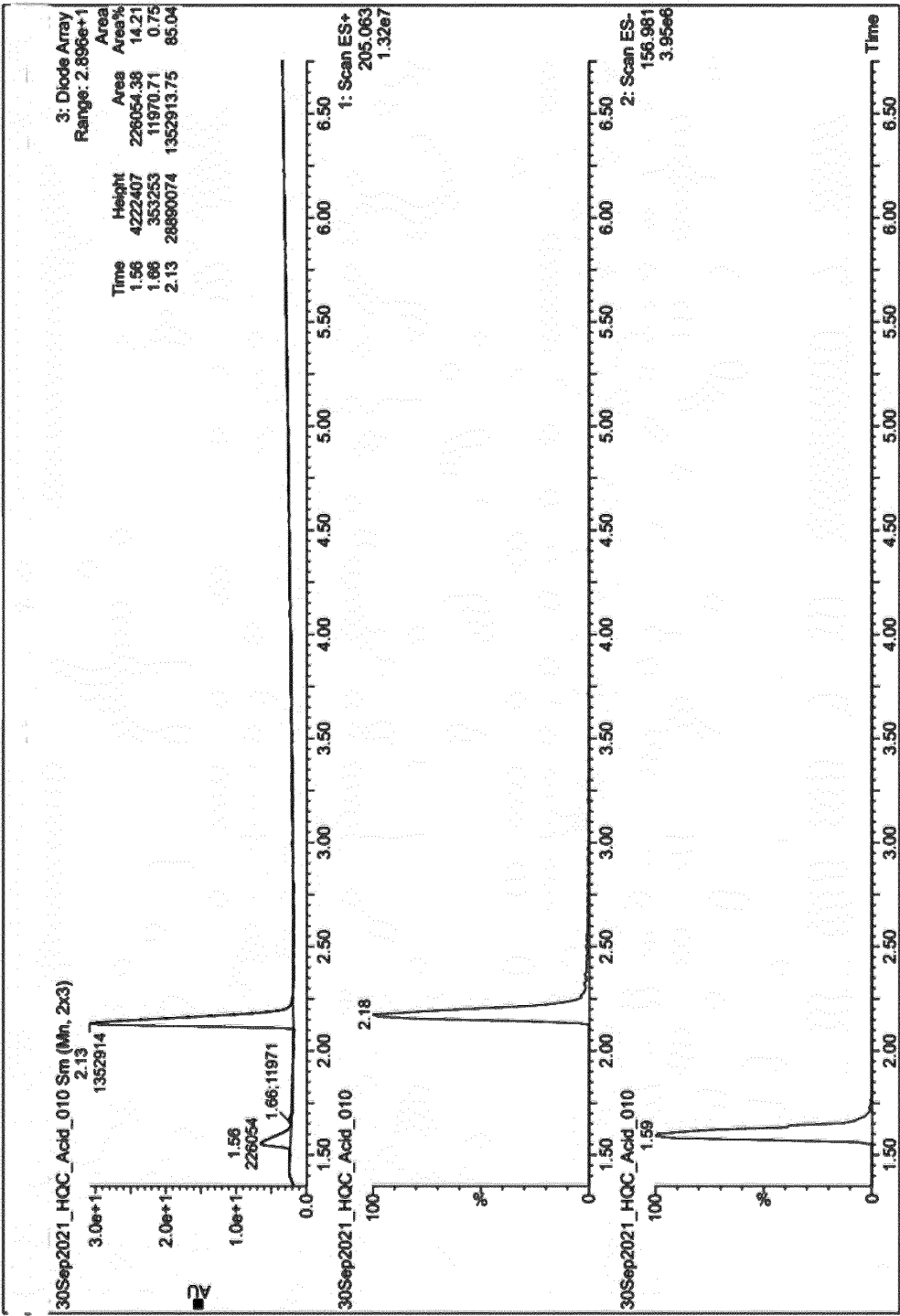
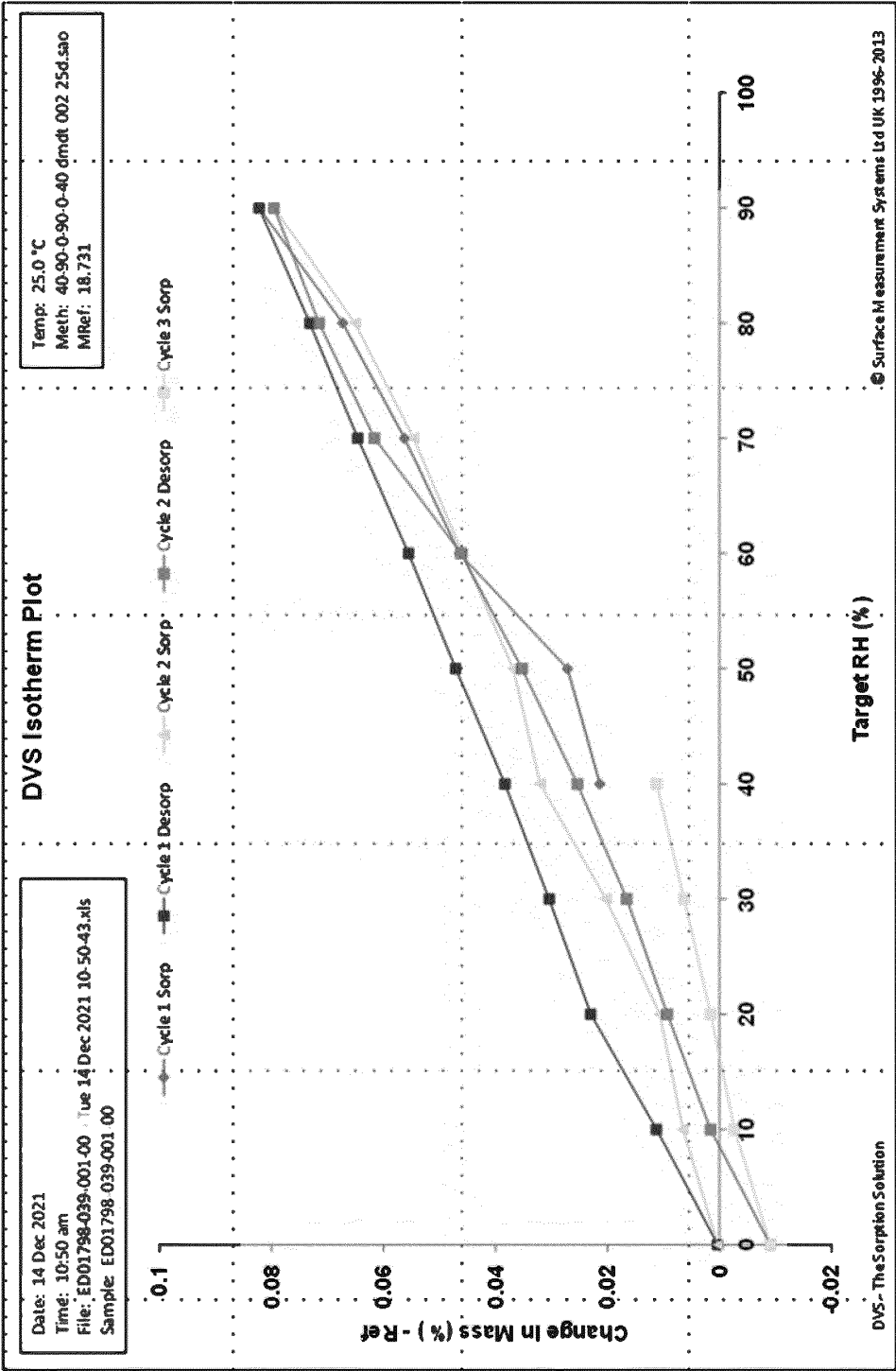
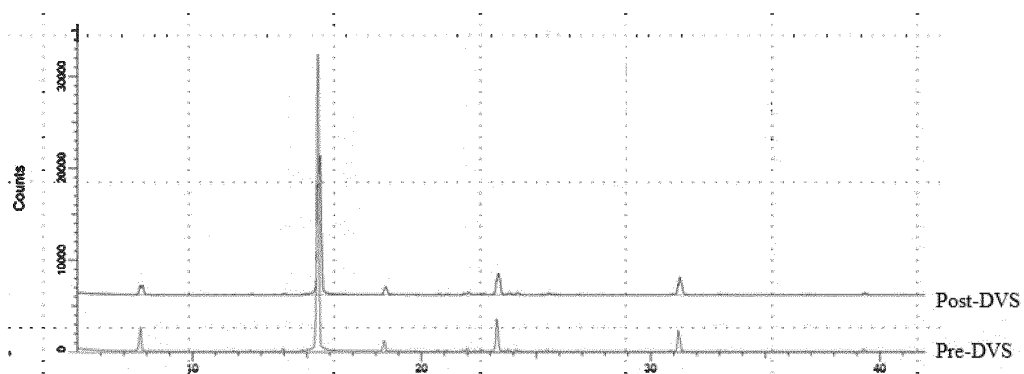
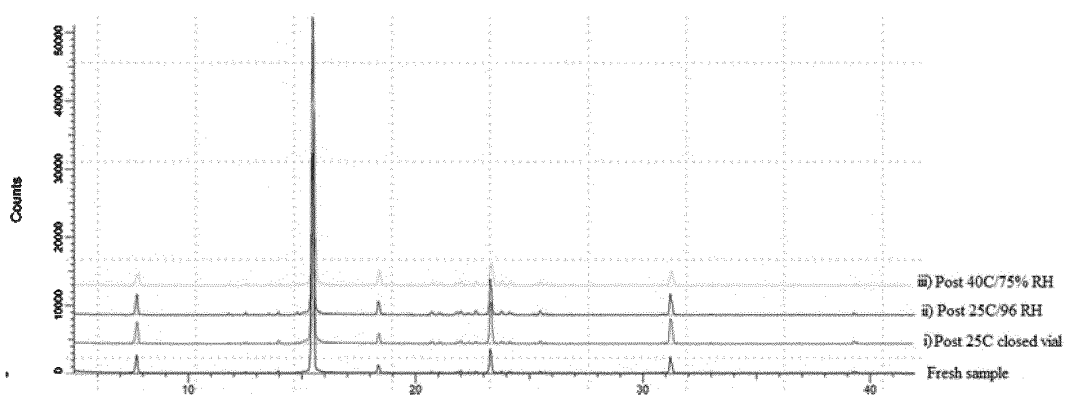


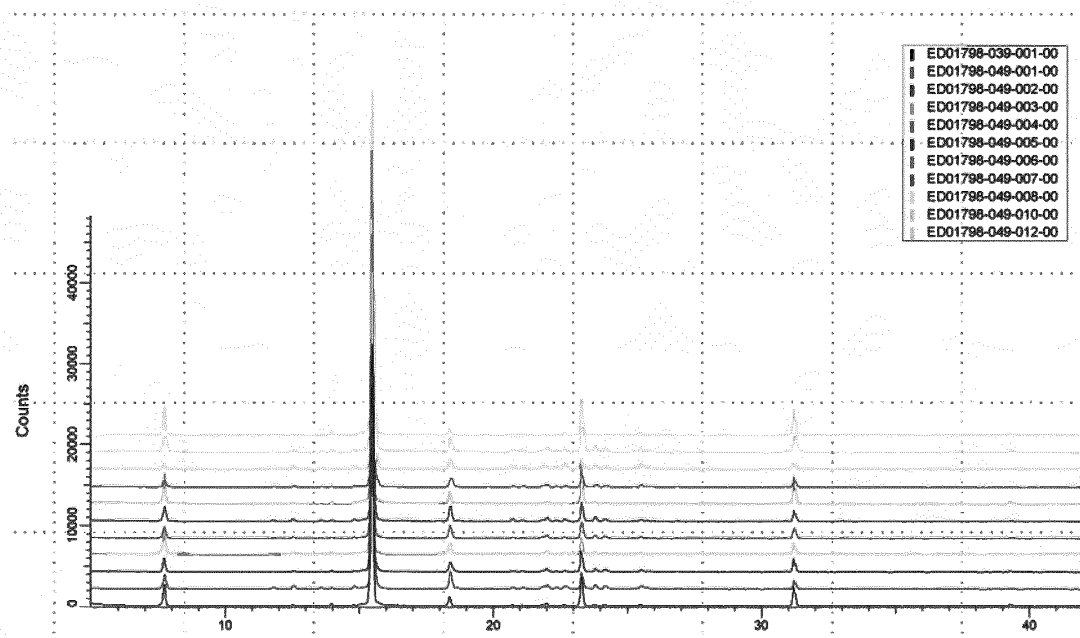
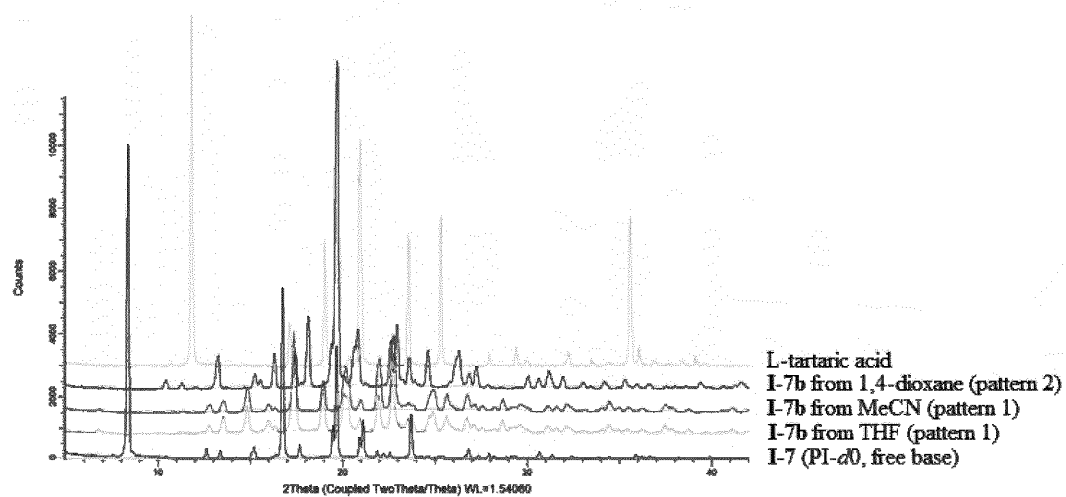
Fig. 8



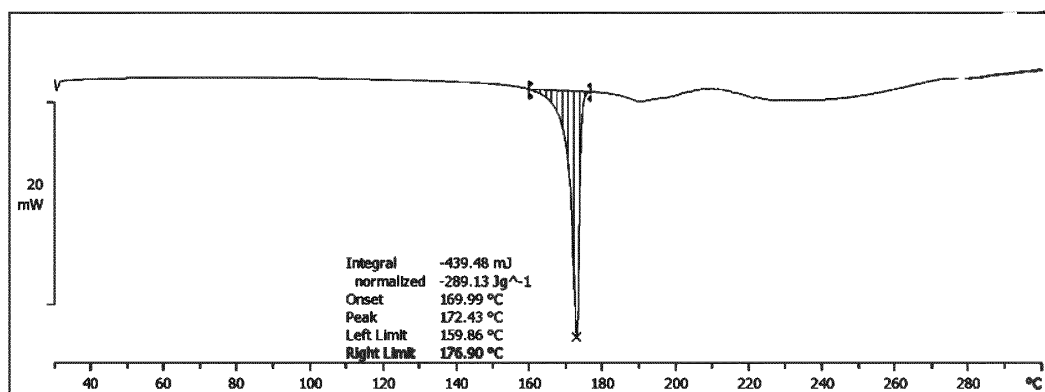
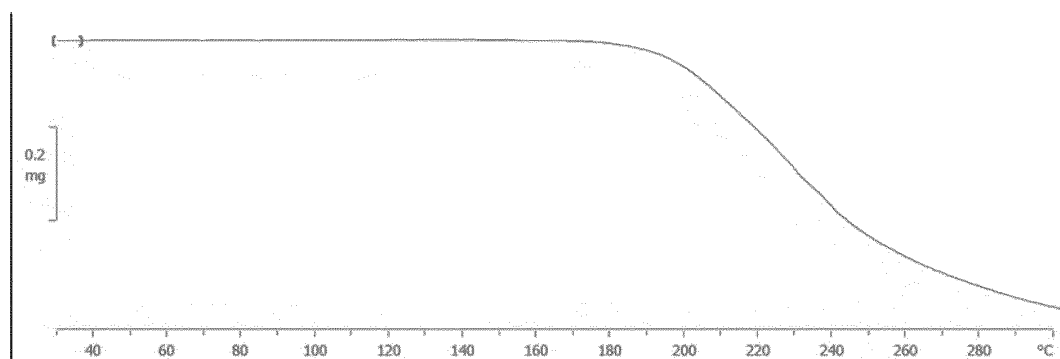
13/127

Fig. 9*Fig. 10*

14/127

Fig. 11*Fig. 12*

15/127

Fig. 13*Fig. 14*

16/127

Fig. 15A

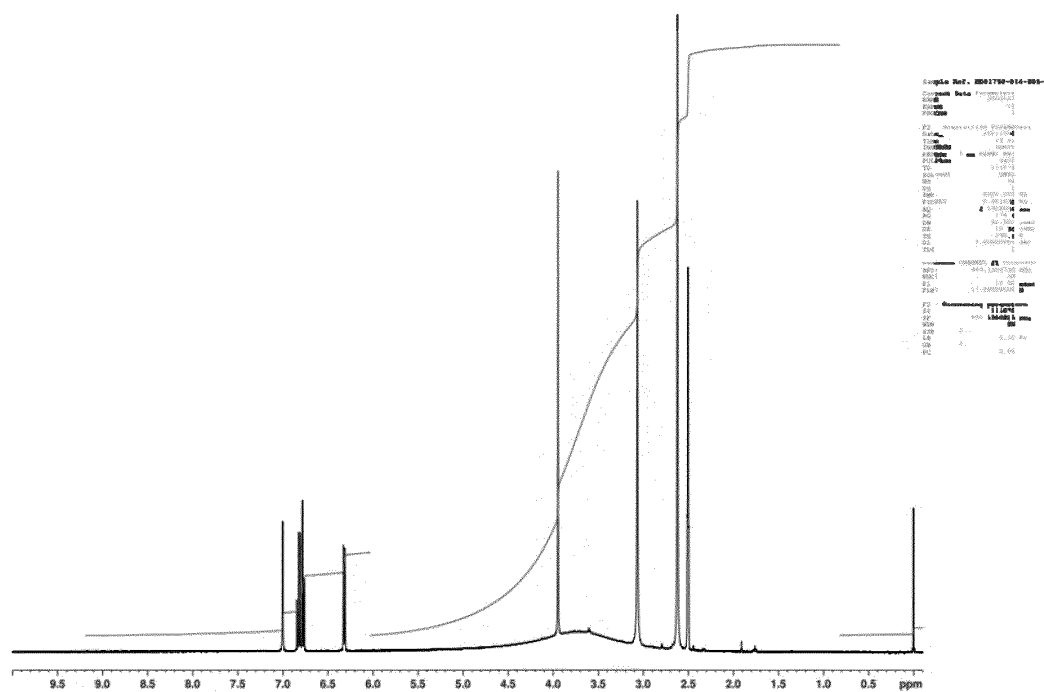
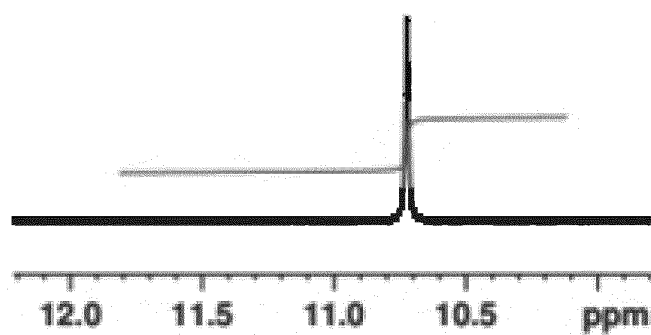


Fig. 15B



17/127

Fig. 16

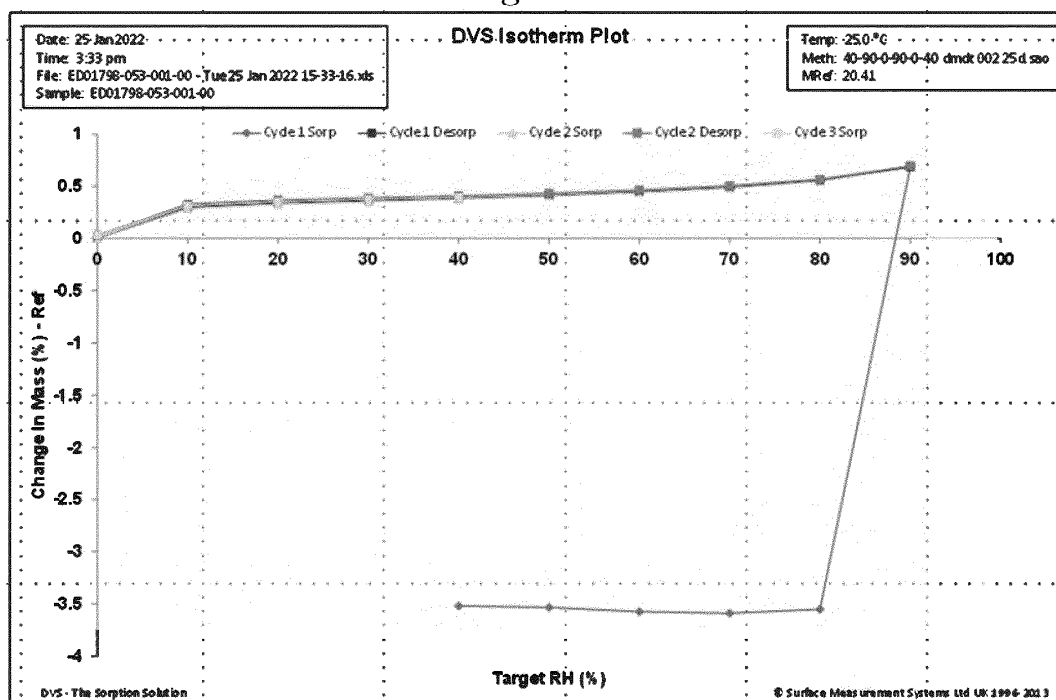


Fig. 17

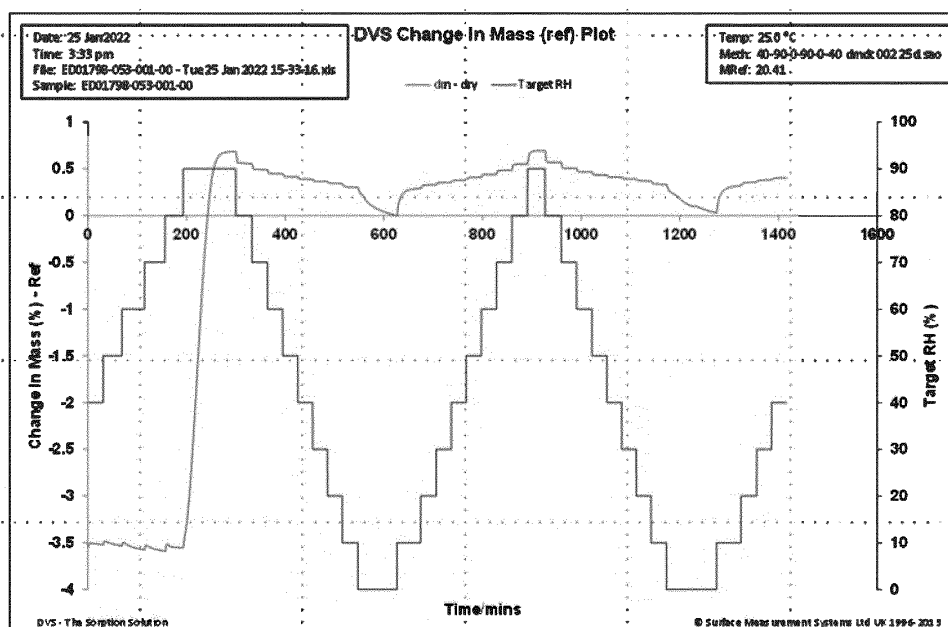


Fig. 18

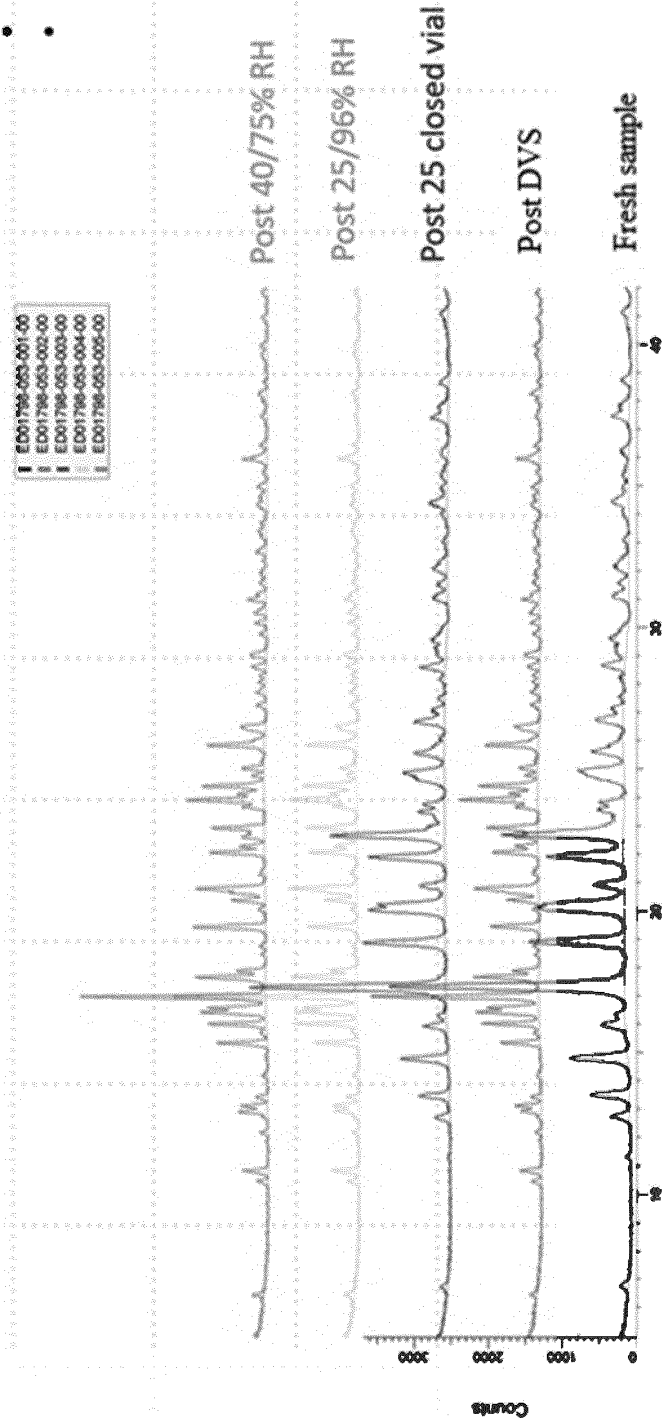


Fig. 19A

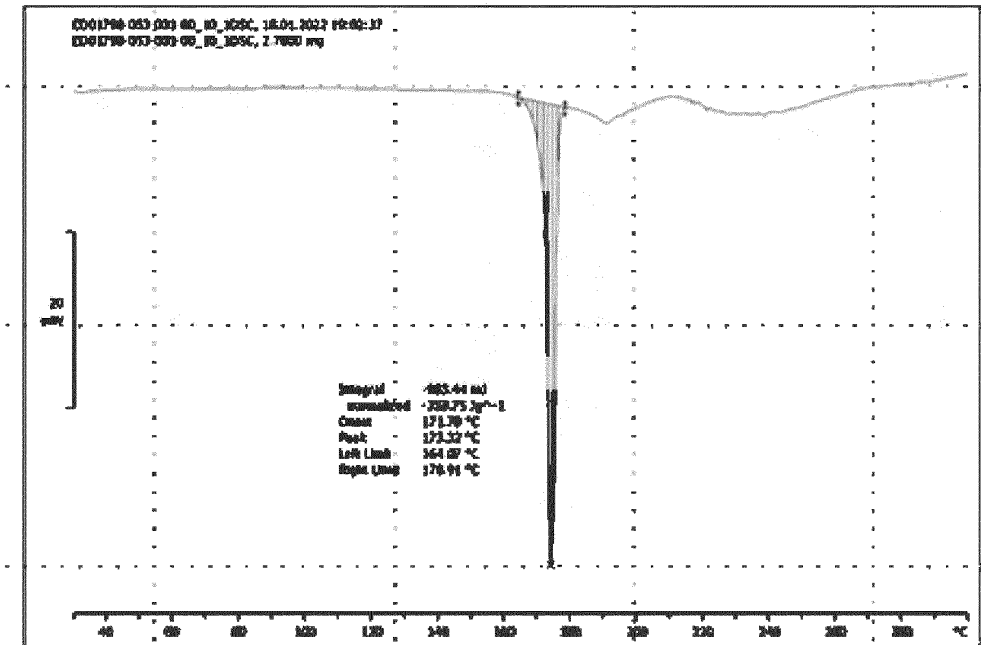


Fig. 19B

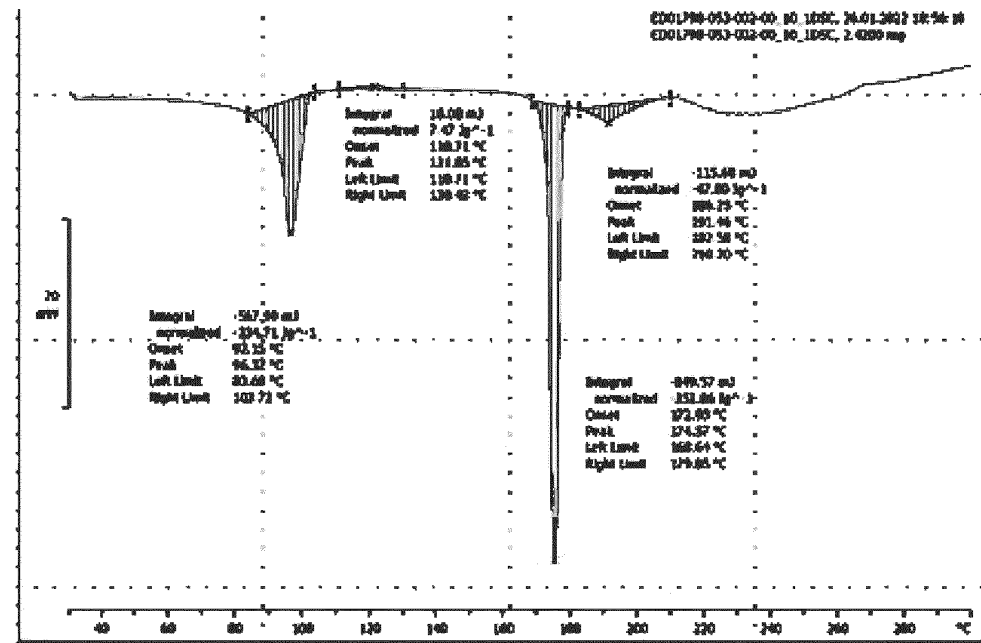


Fig. 20A

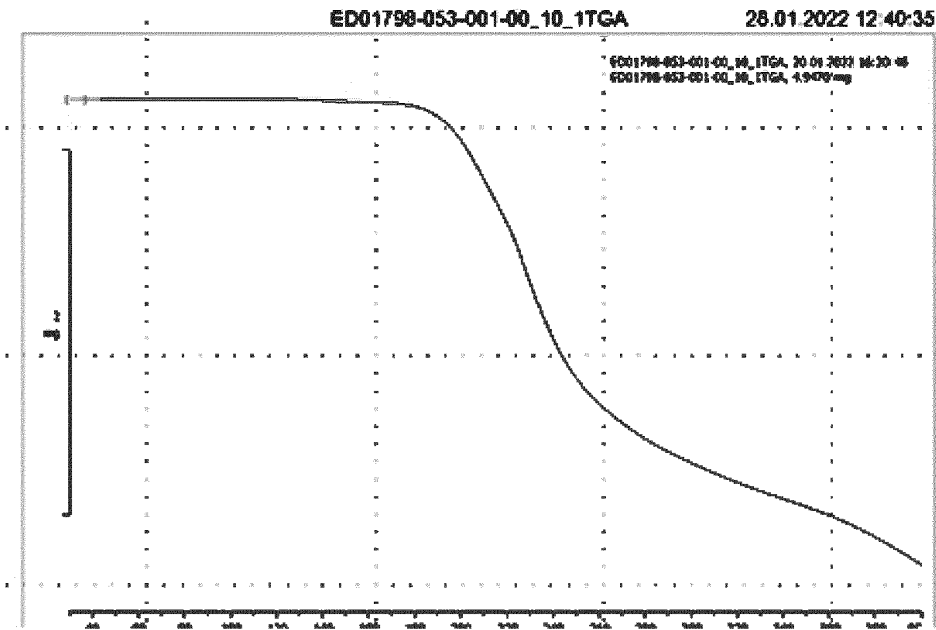
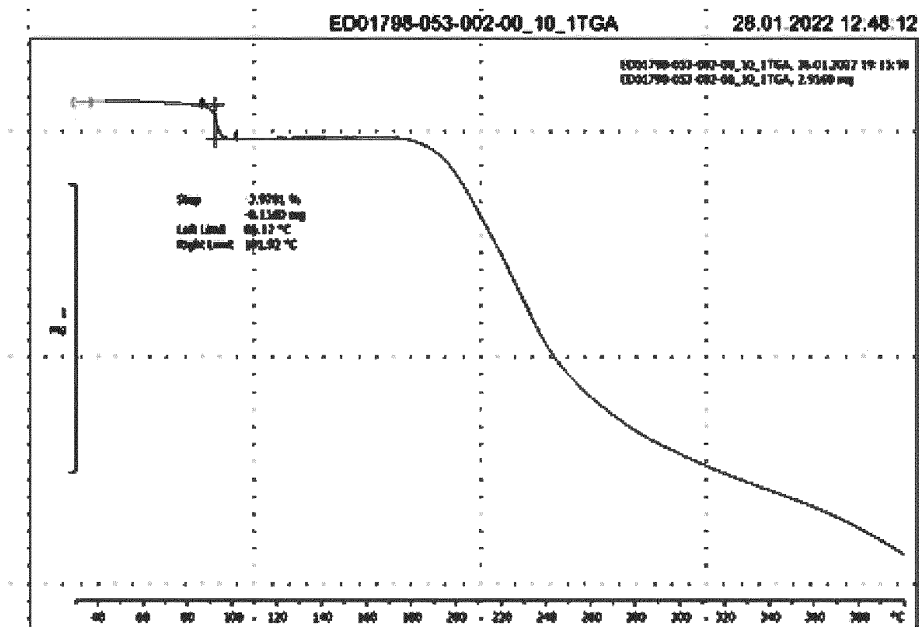


Fig. 20B



21/127

Fig. 21

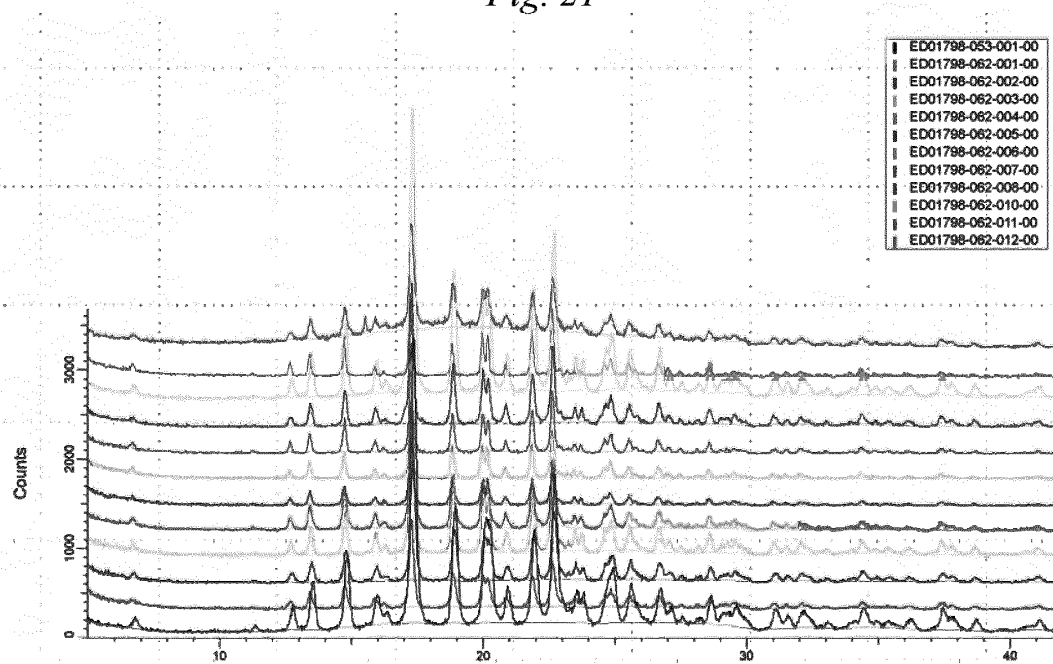
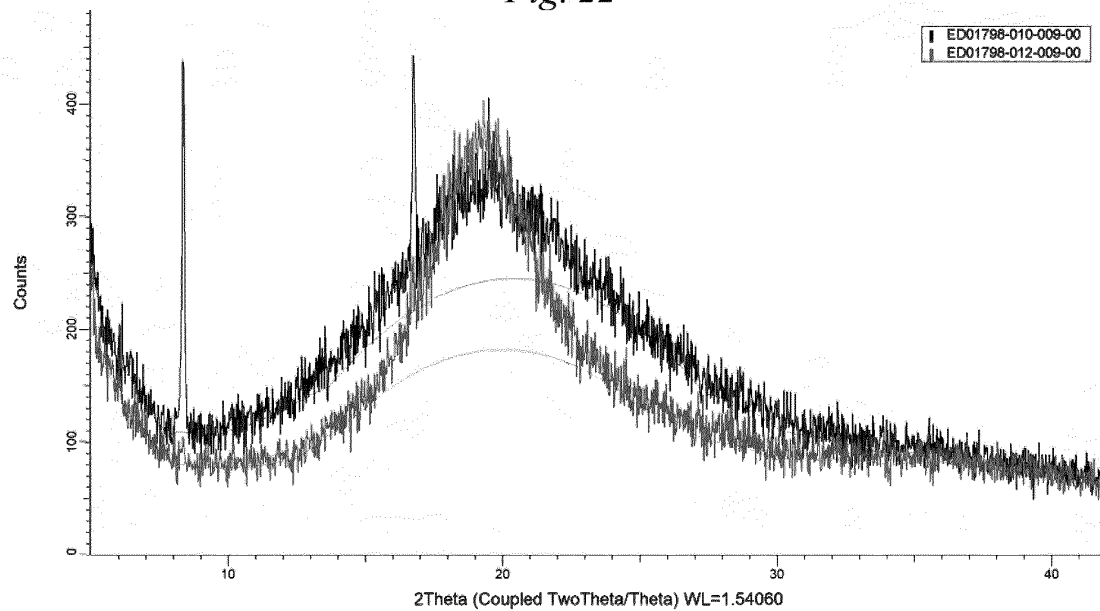


Fig. 22



22/127

Fig. 23

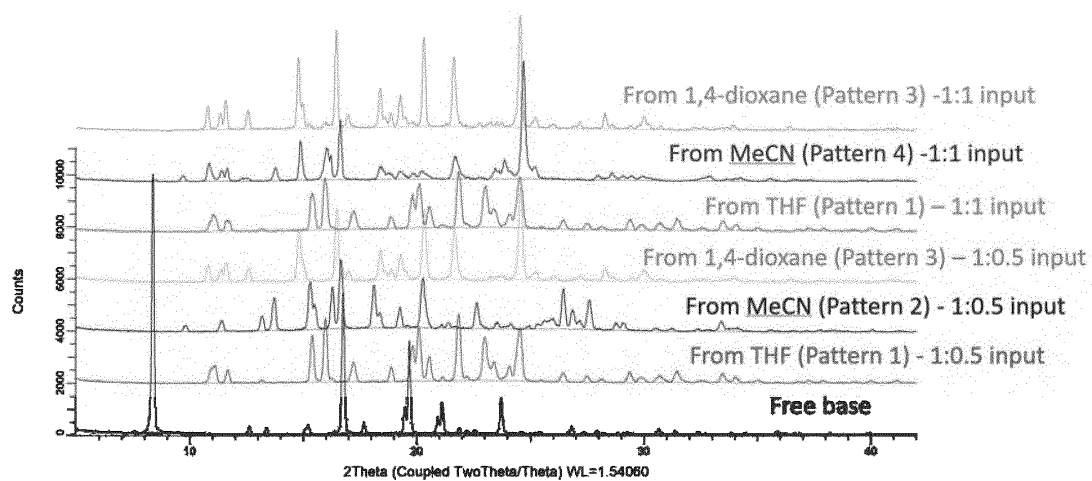


Fig. 24

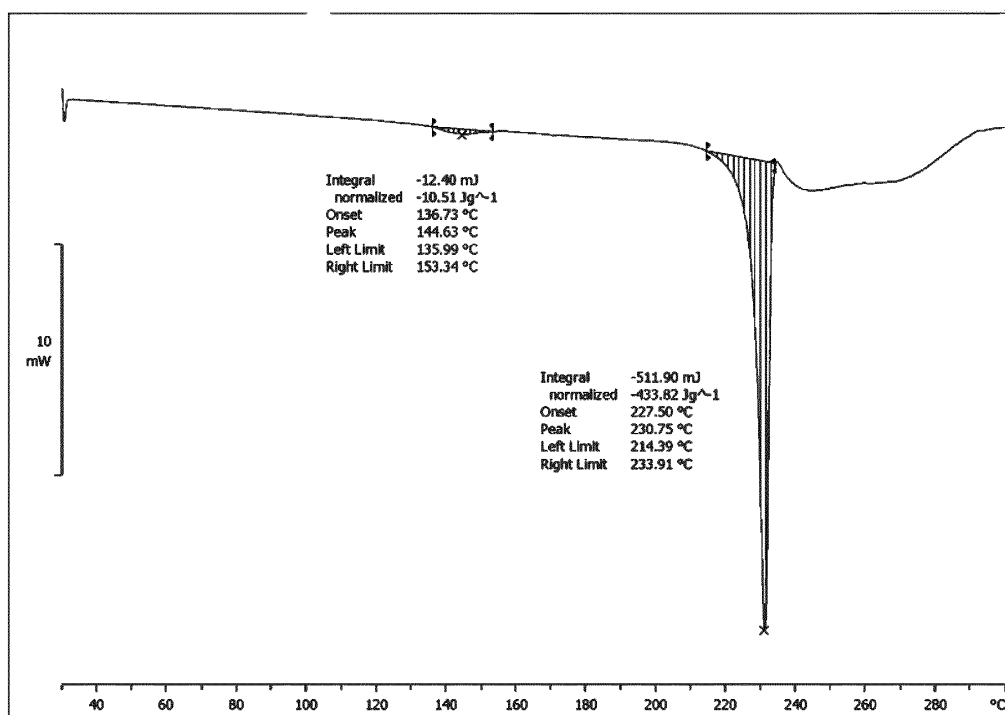


Fig. 25

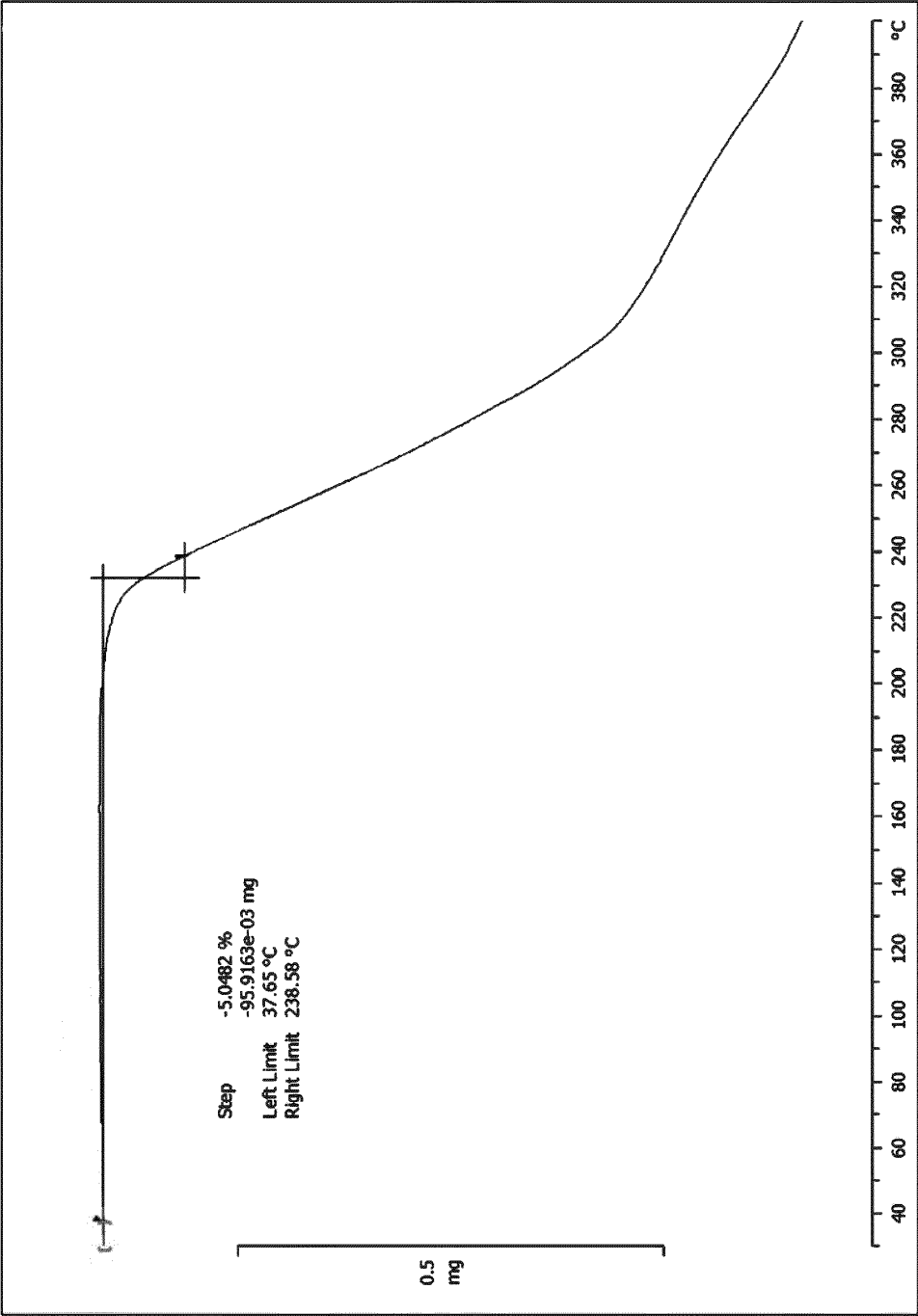
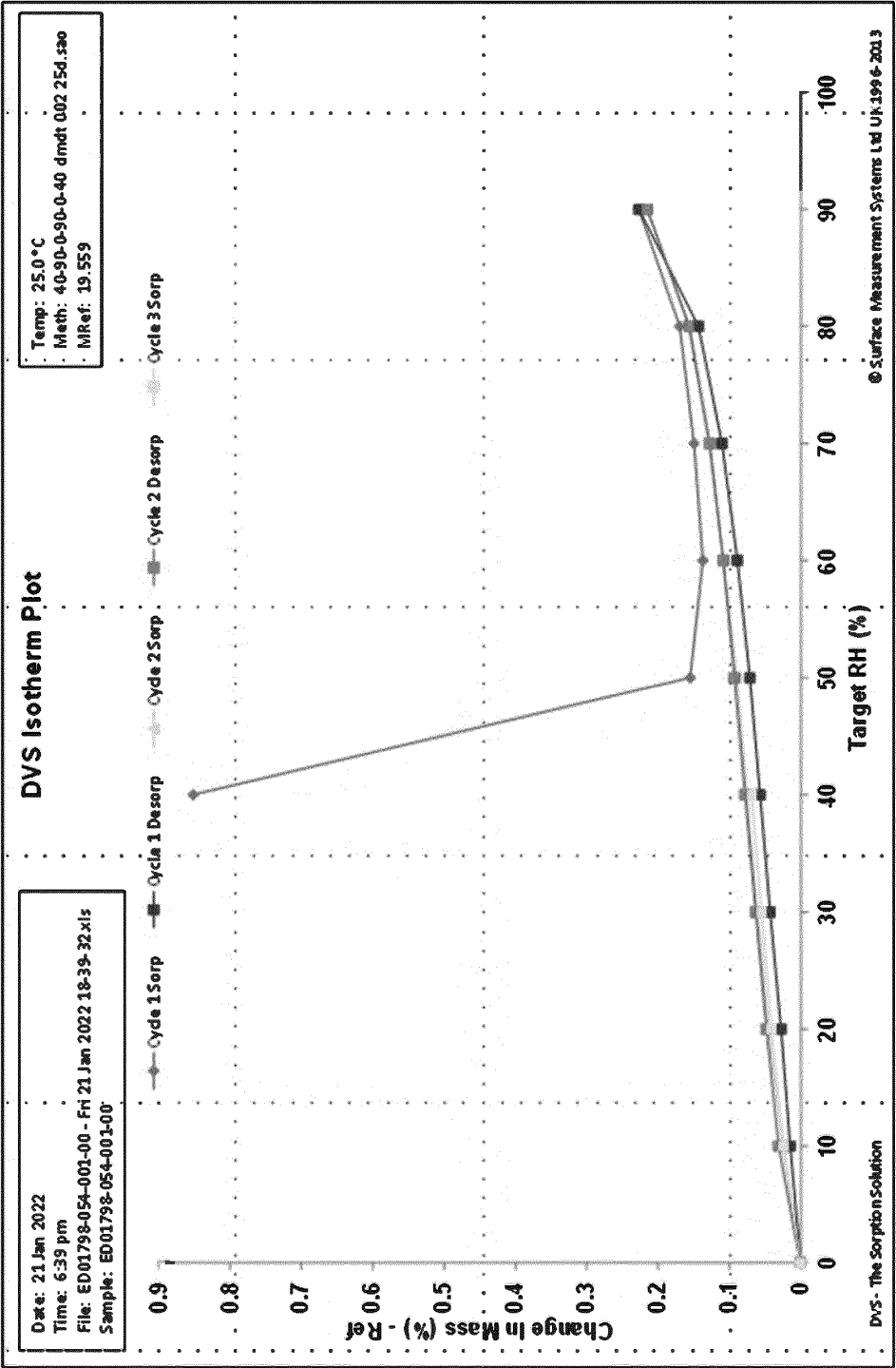


Fig. 26



25/127

Fig. 27

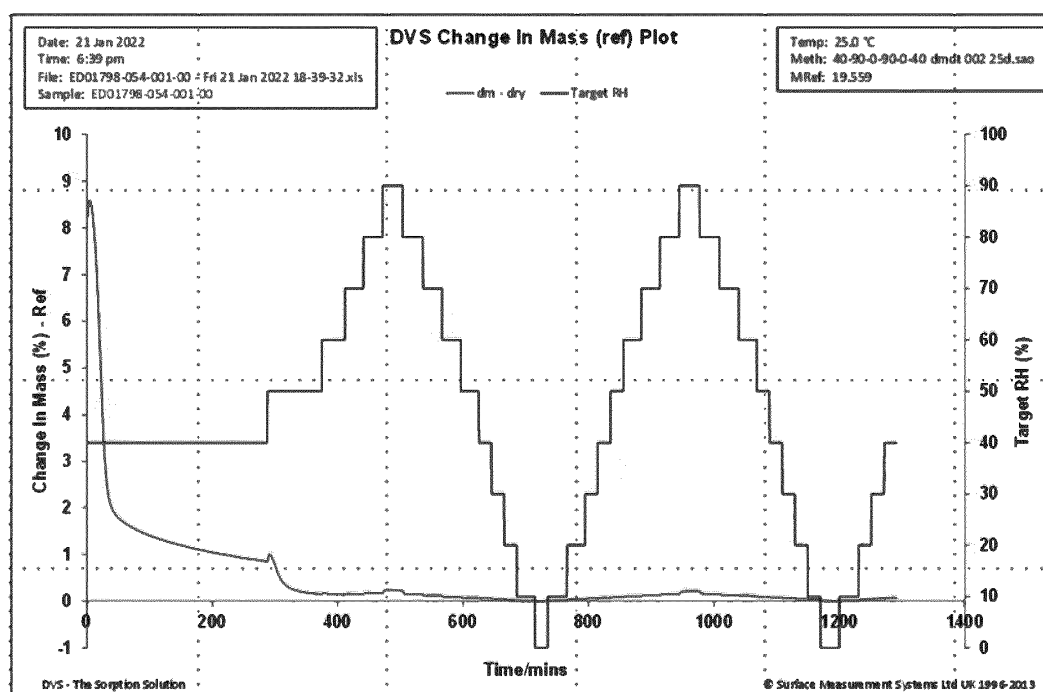


Fig. 28

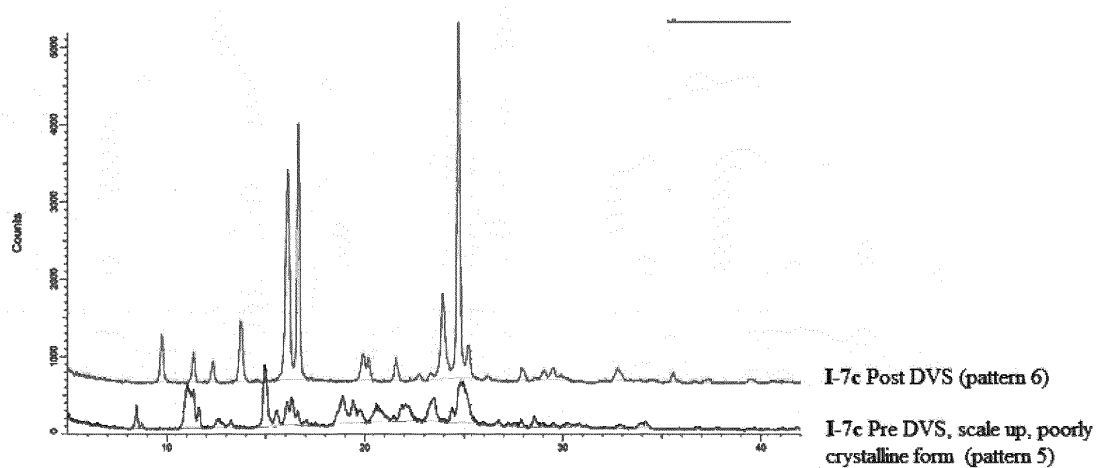


Fig. 29A

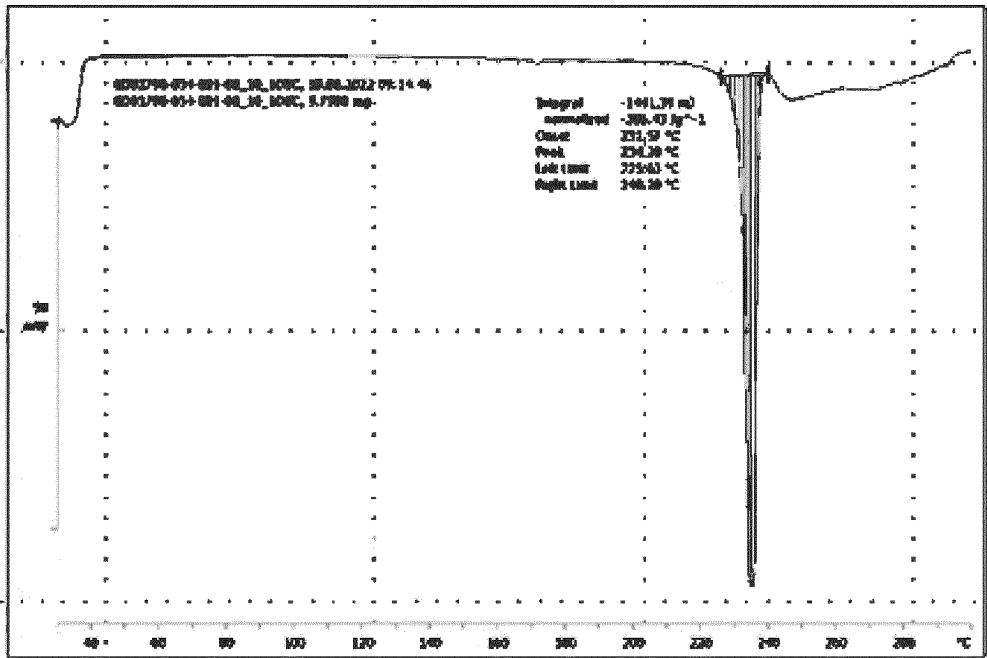


Fig. 29B

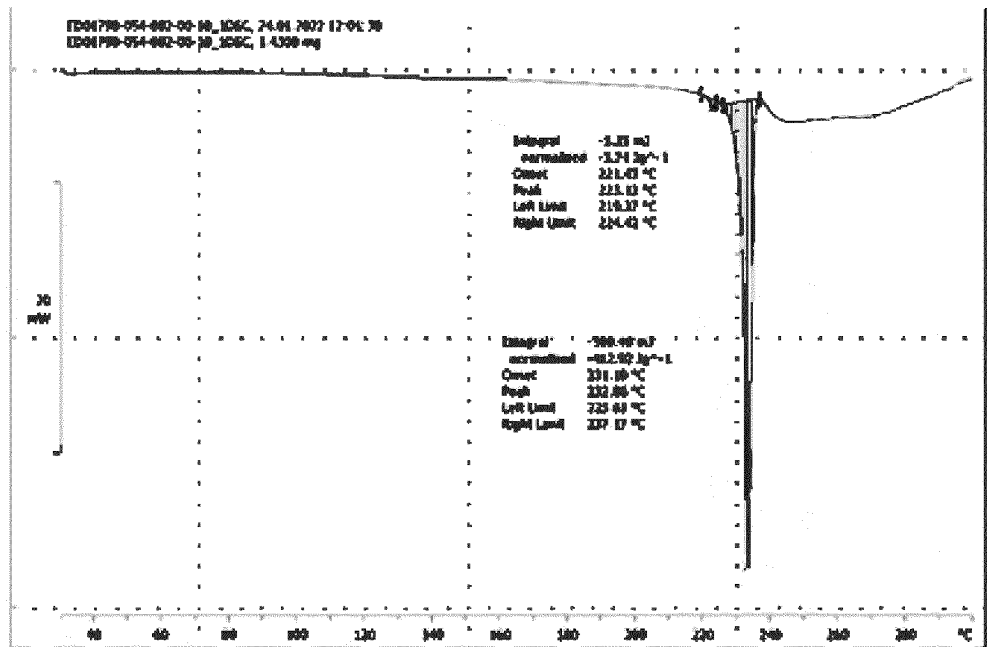


Fig. 30A

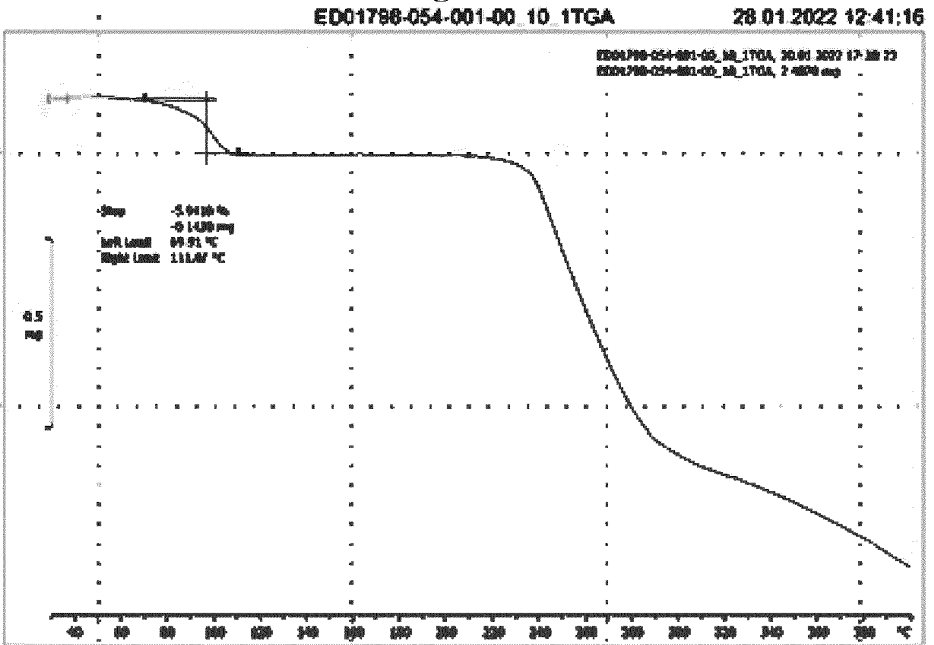


Fig. 30B

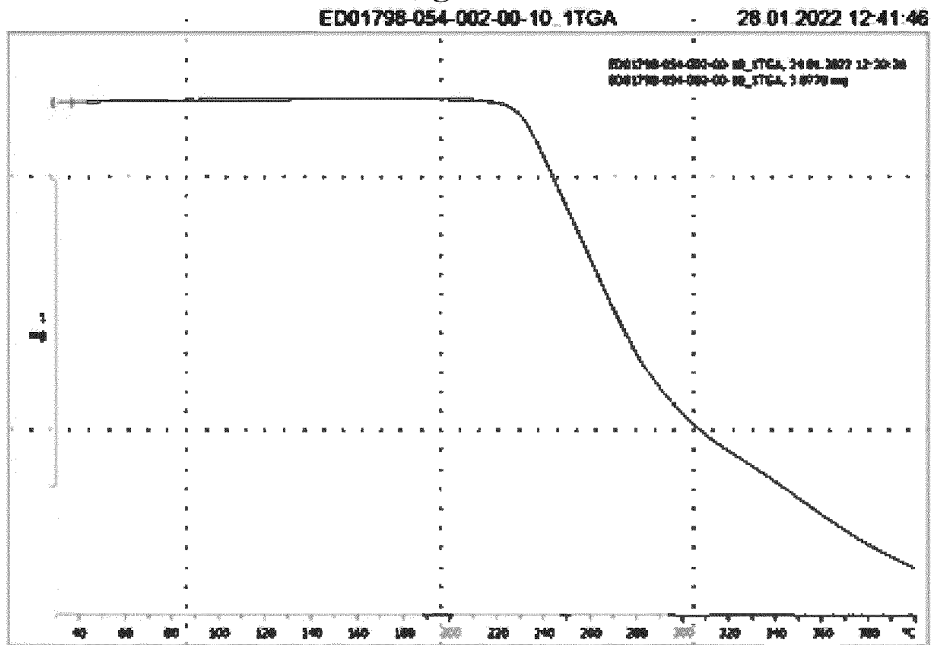


Fig. 31

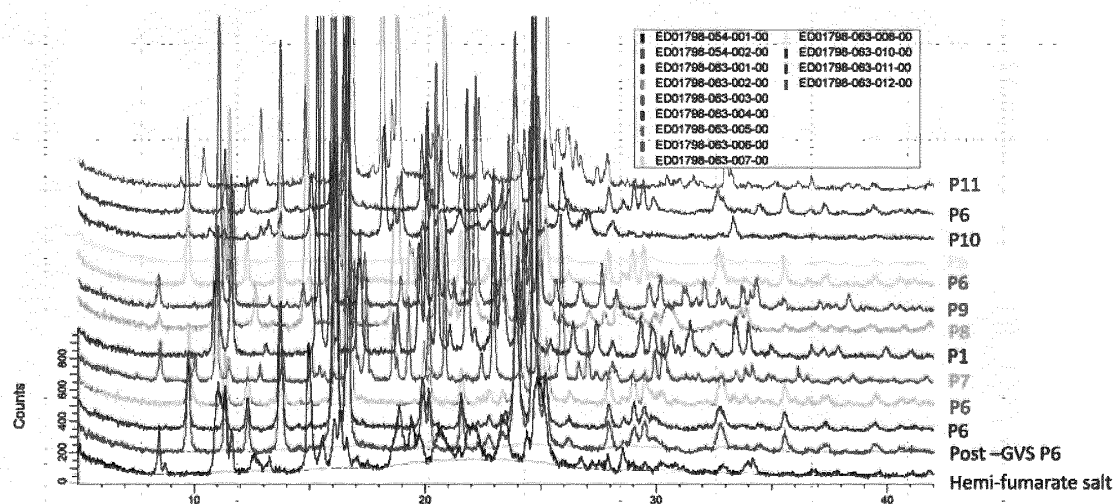


Fig. 32

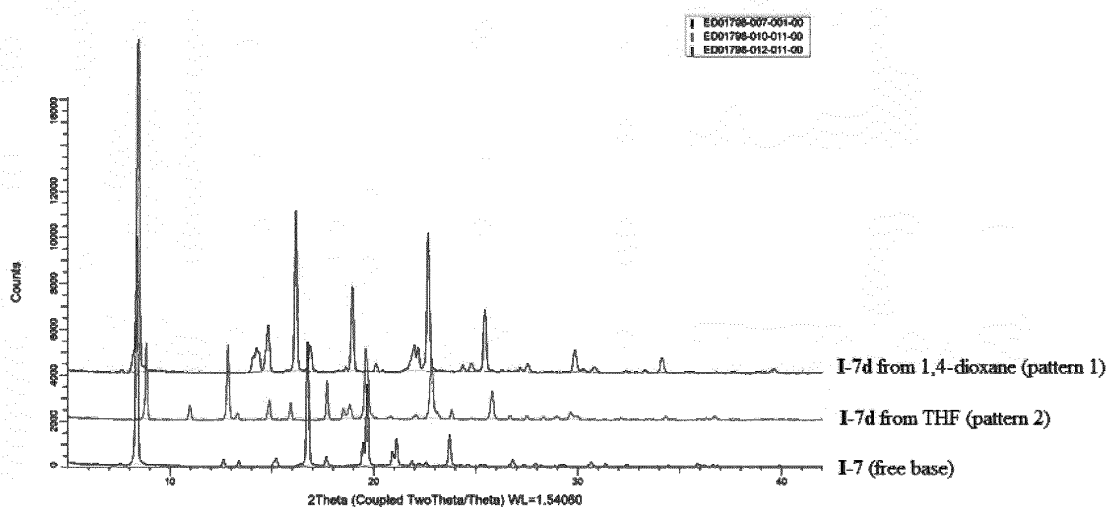


Fig. 33

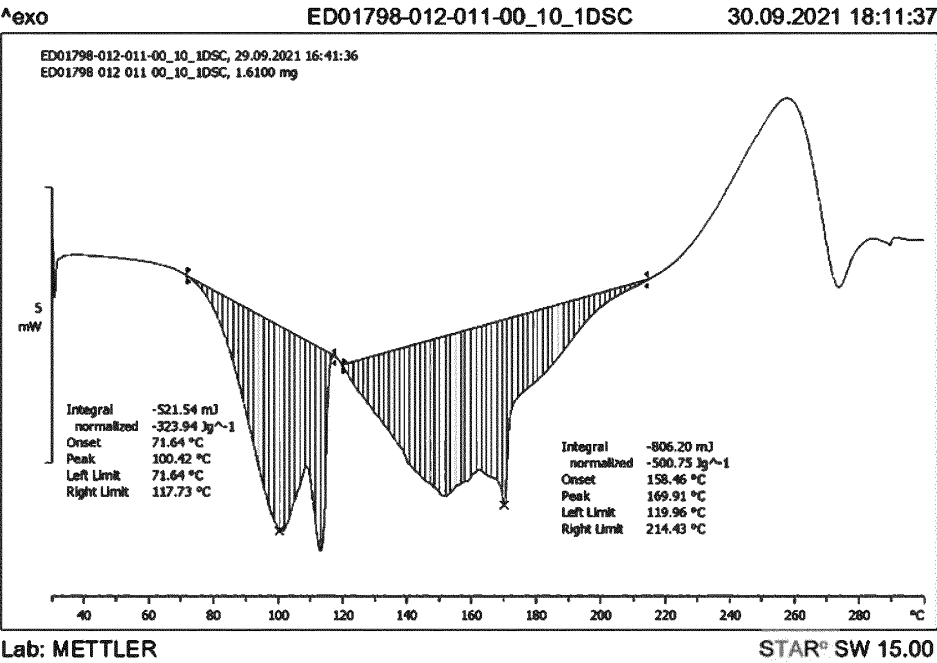


Fig. 34

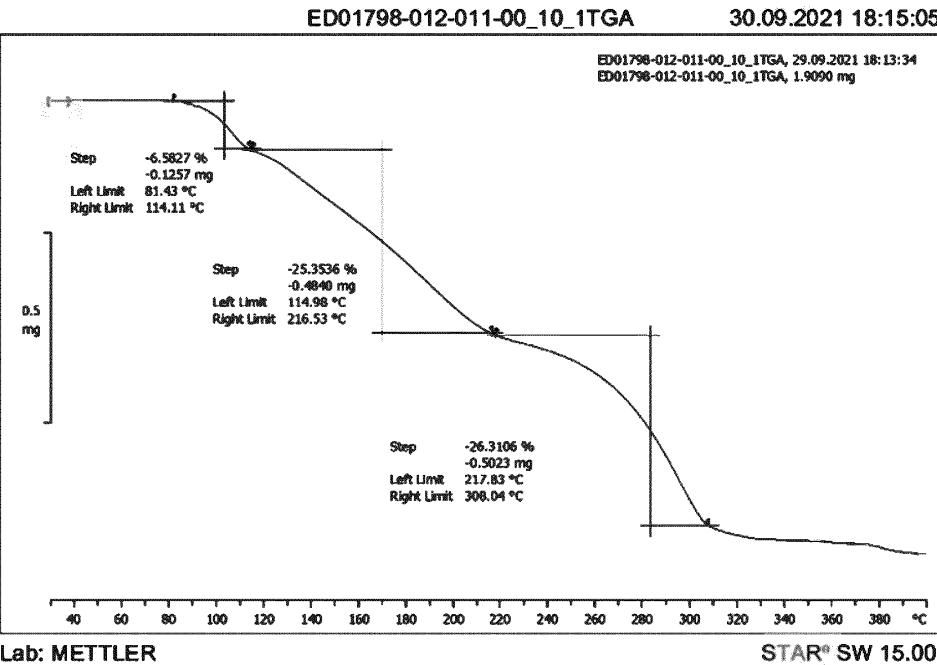


Fig. 35

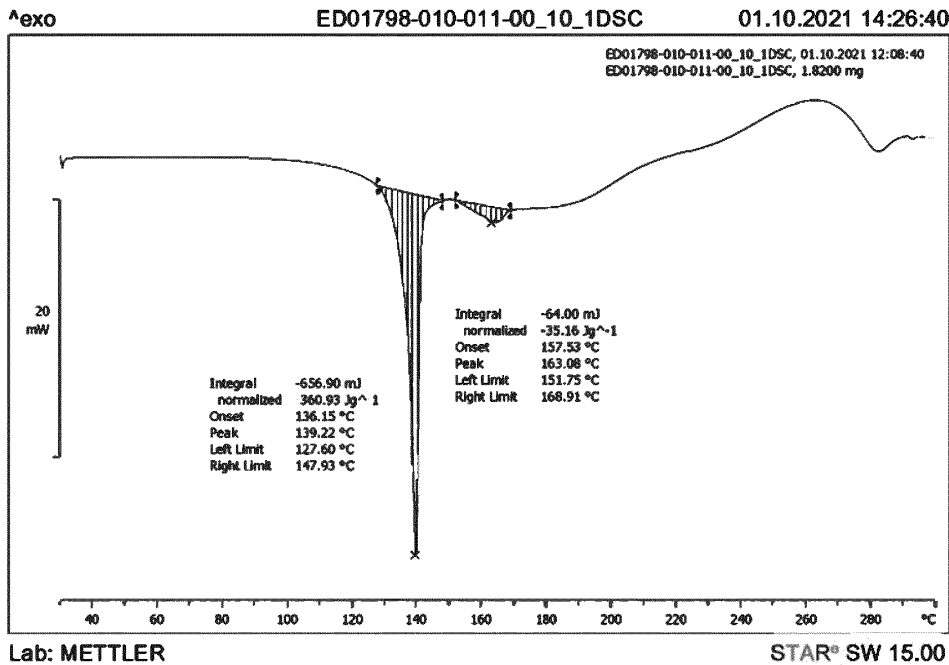
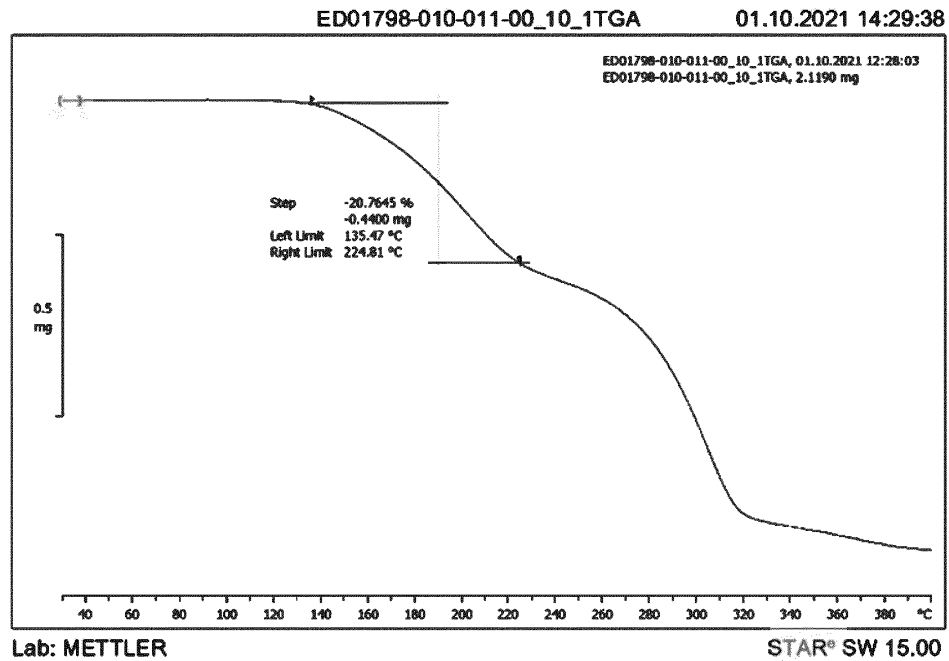
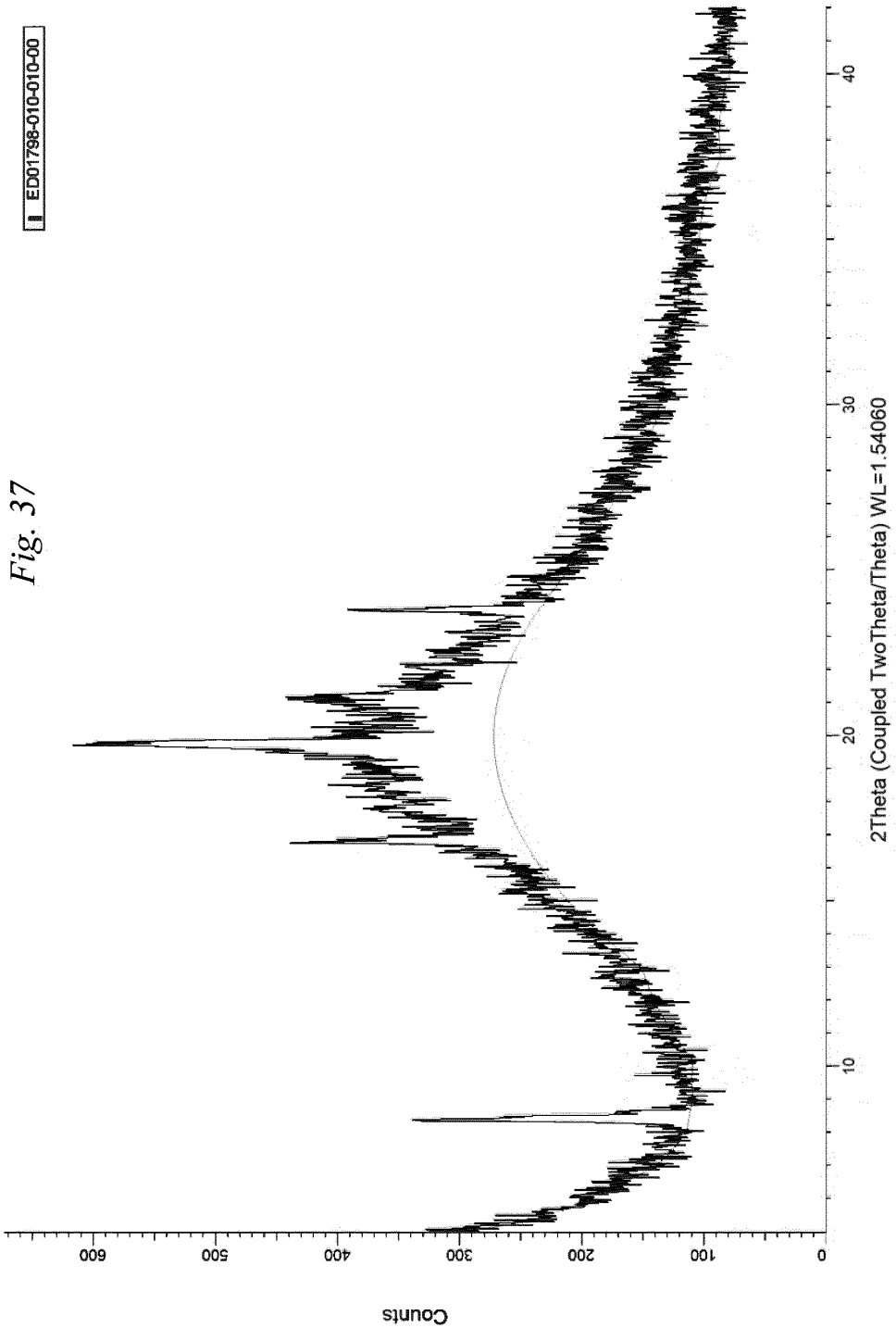


Fig. 36





32/127

Fig. 38A

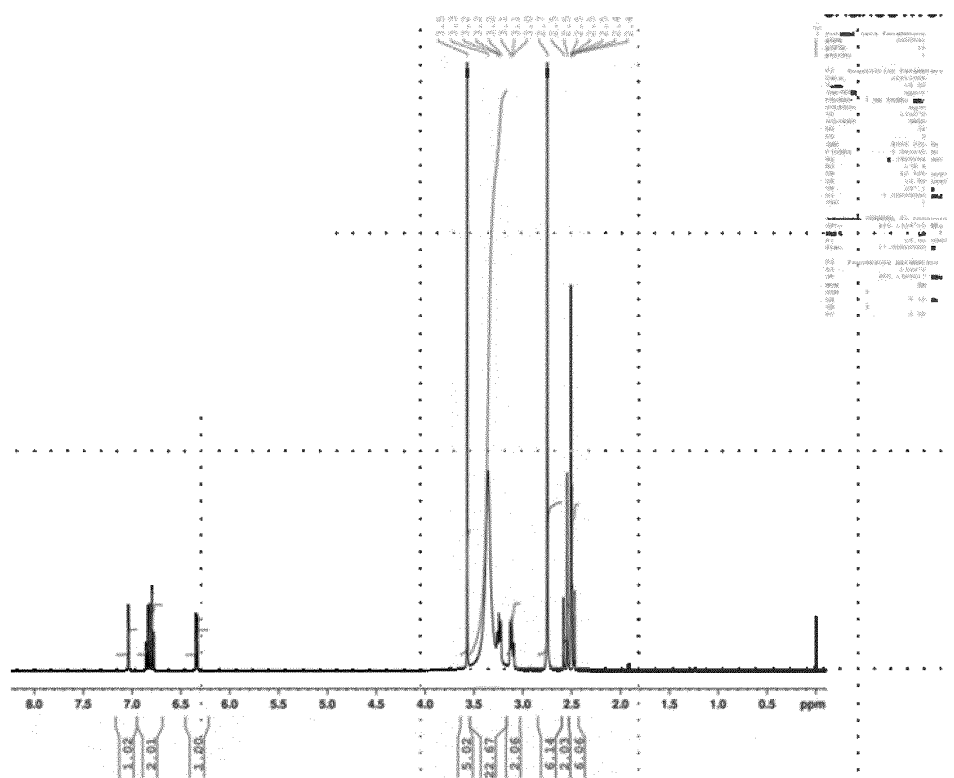
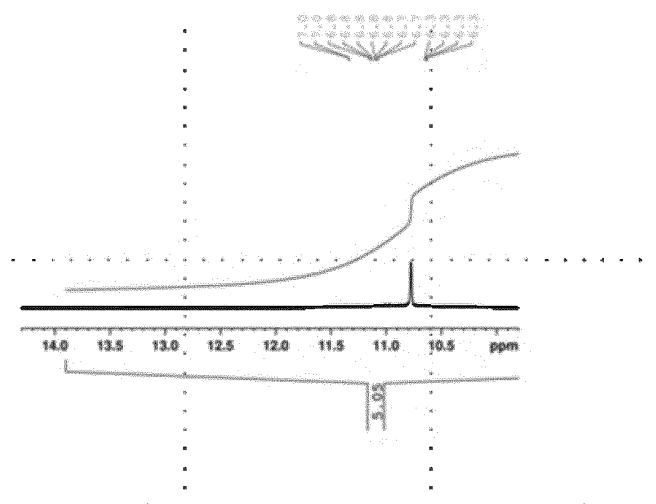


Fig. 38B



33/127

Fig. 39

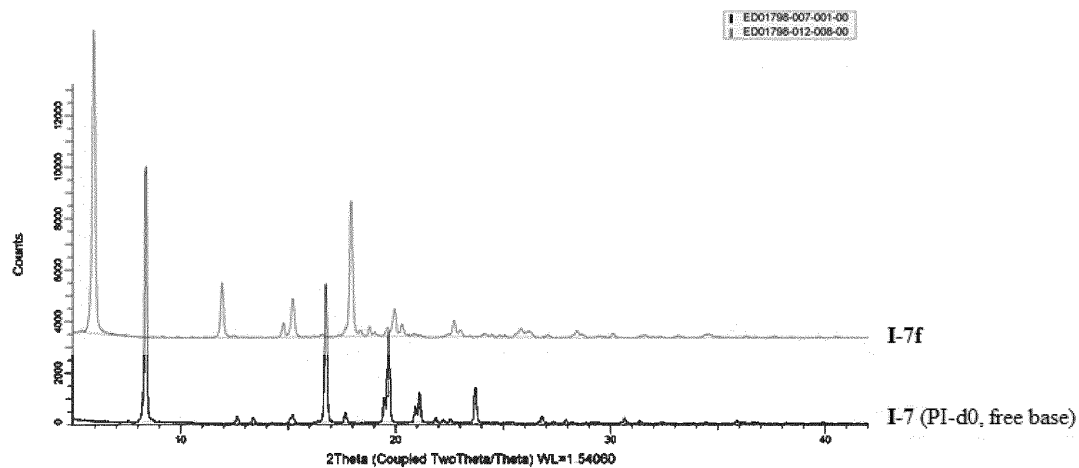


Fig. 40

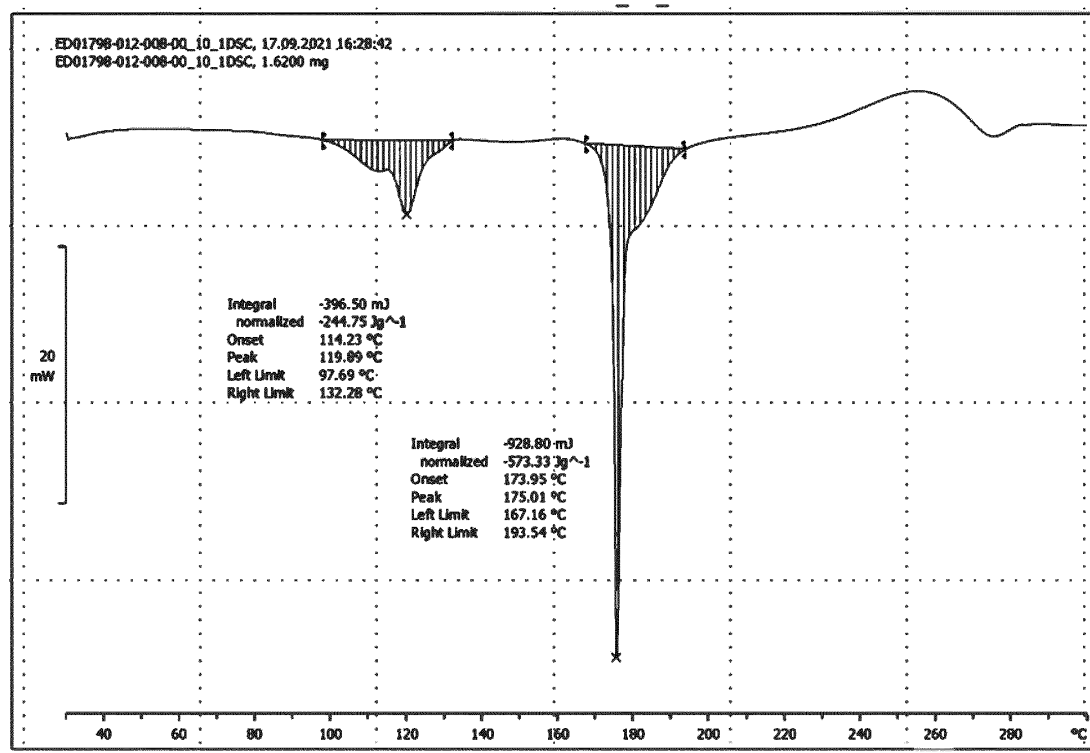


Fig. 41

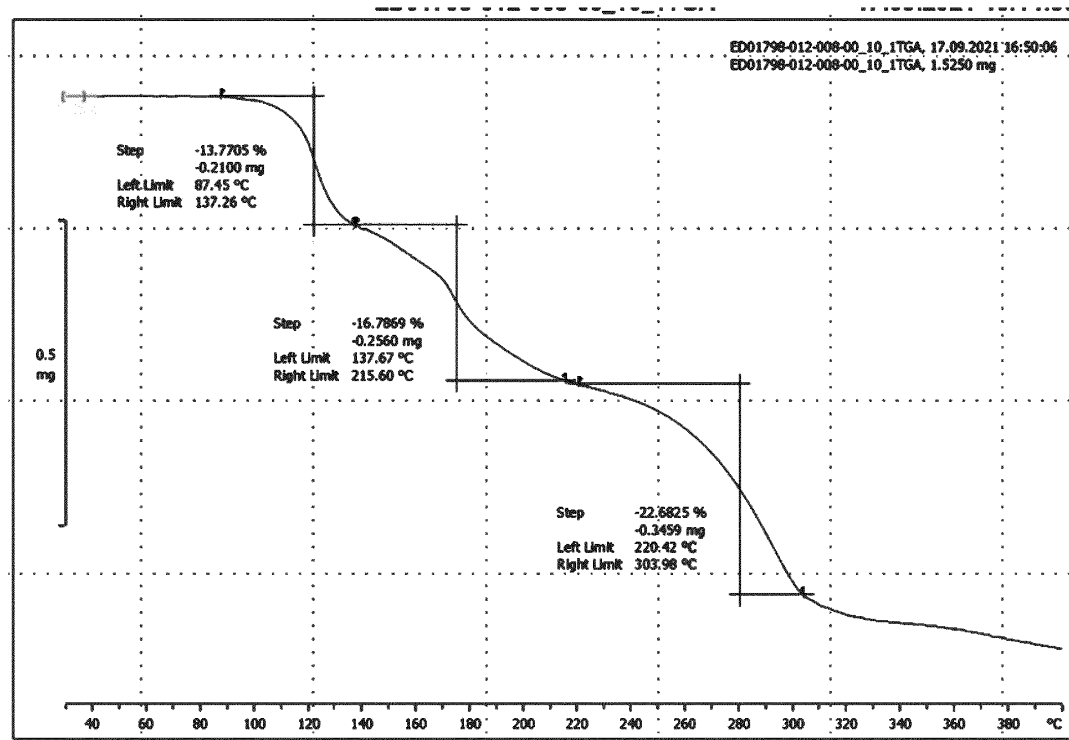


Fig. 42

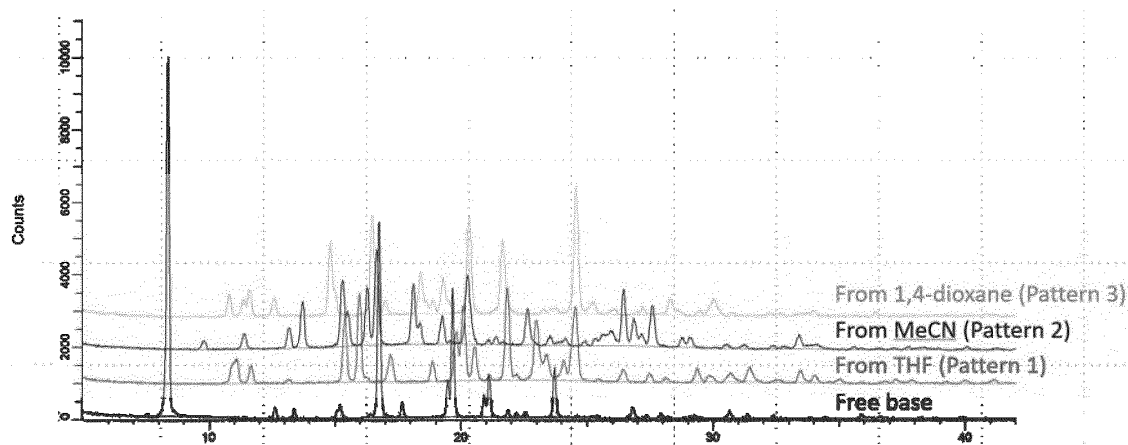


Fig. 43

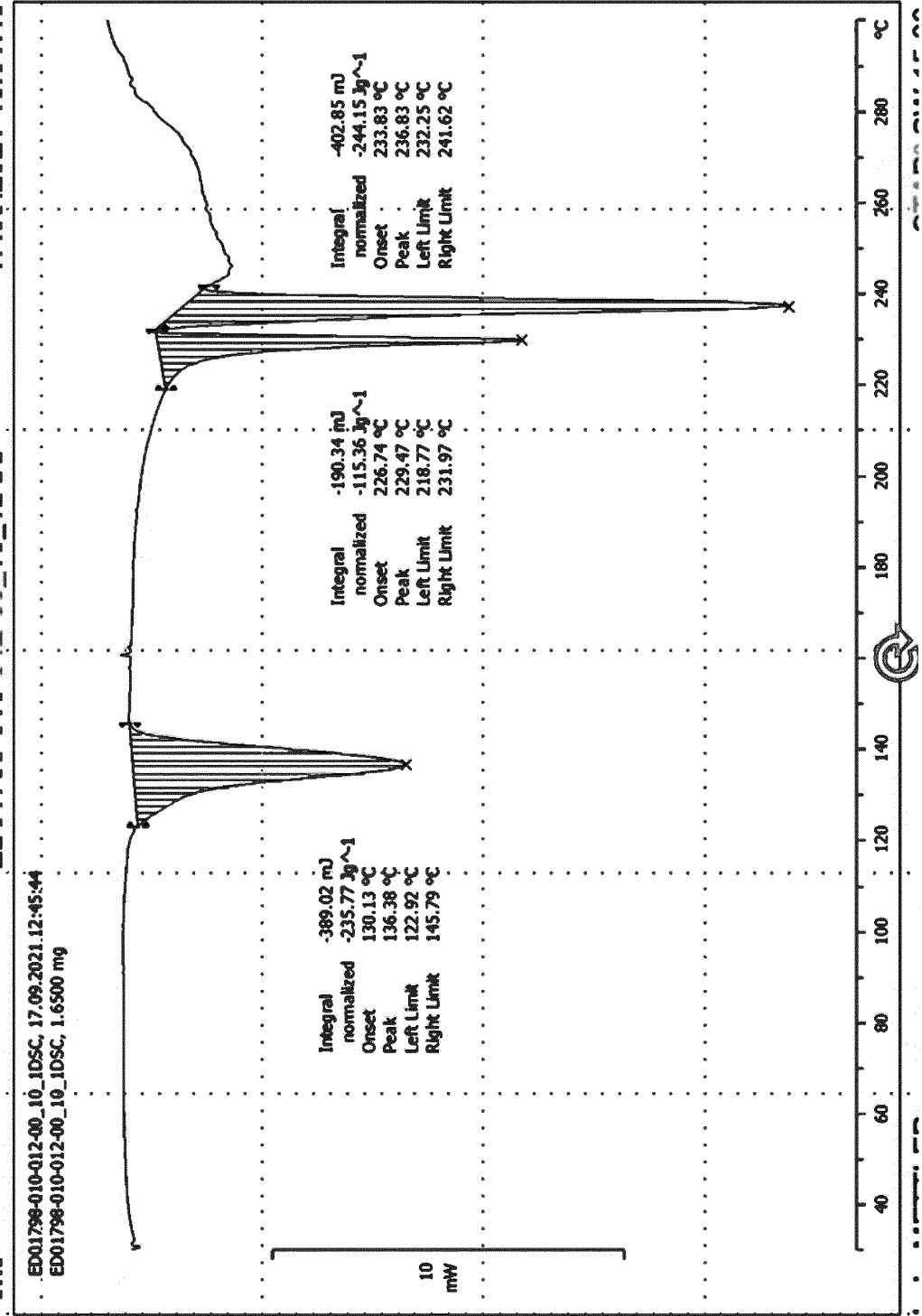


Fig. 44

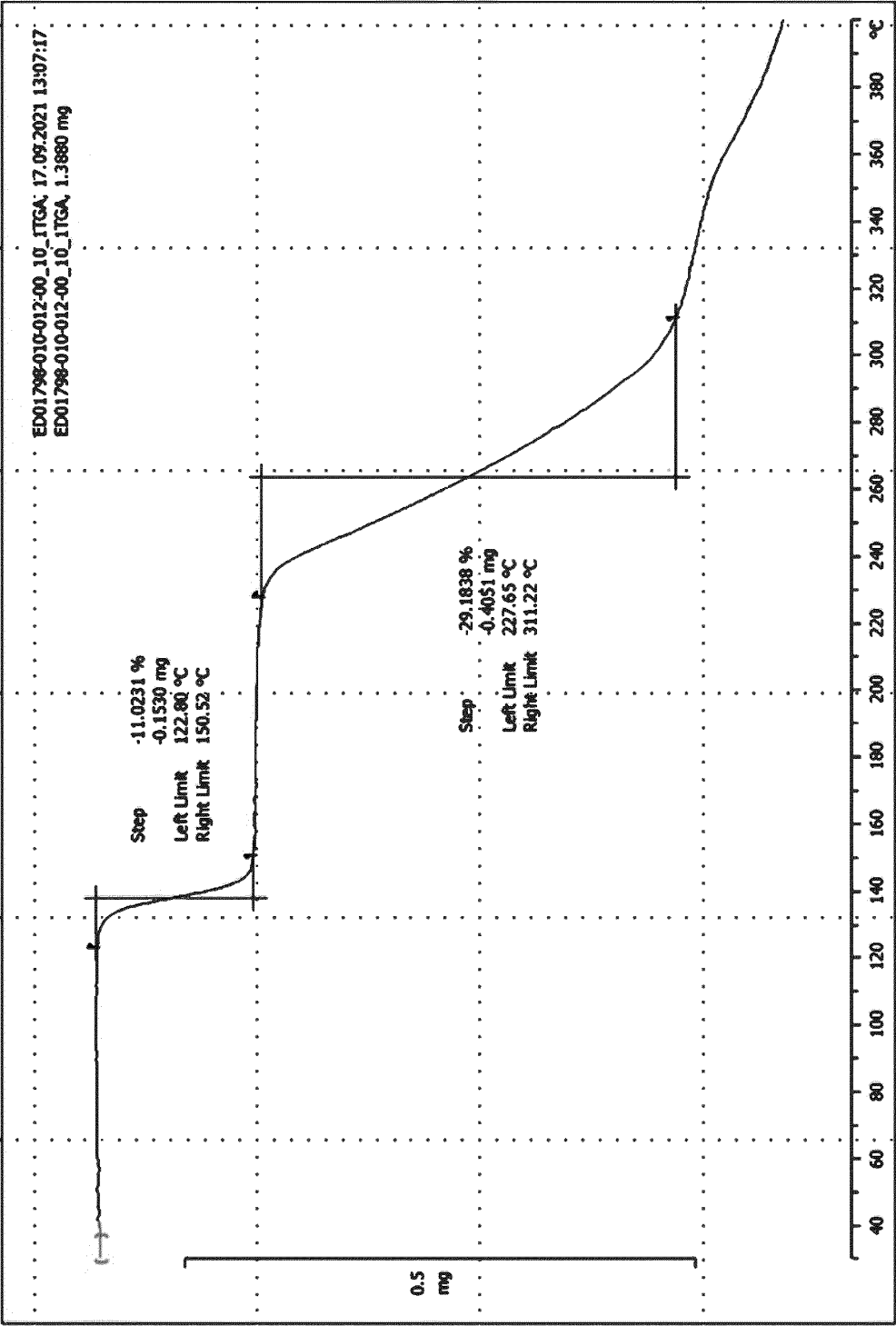


Fig. 45

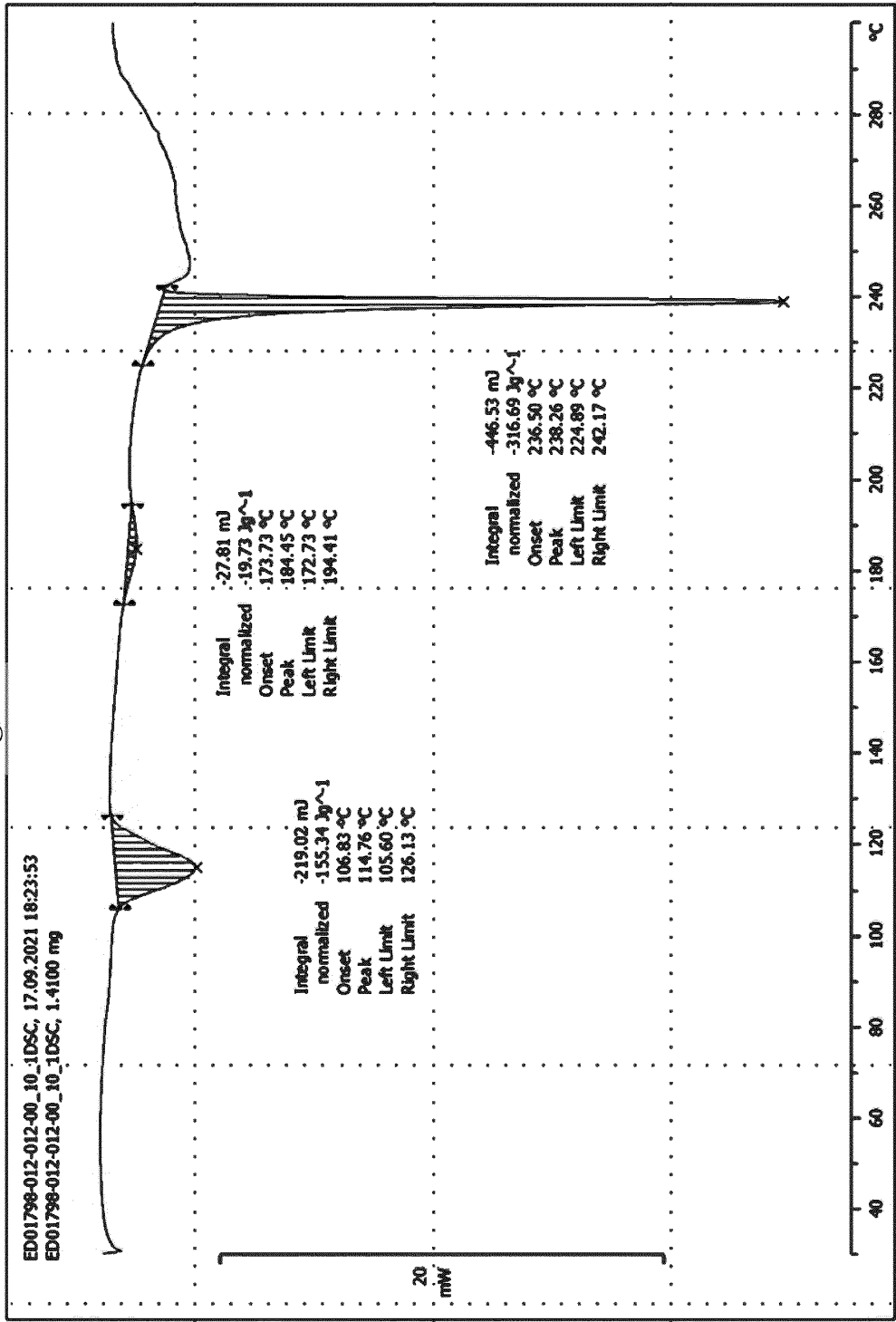
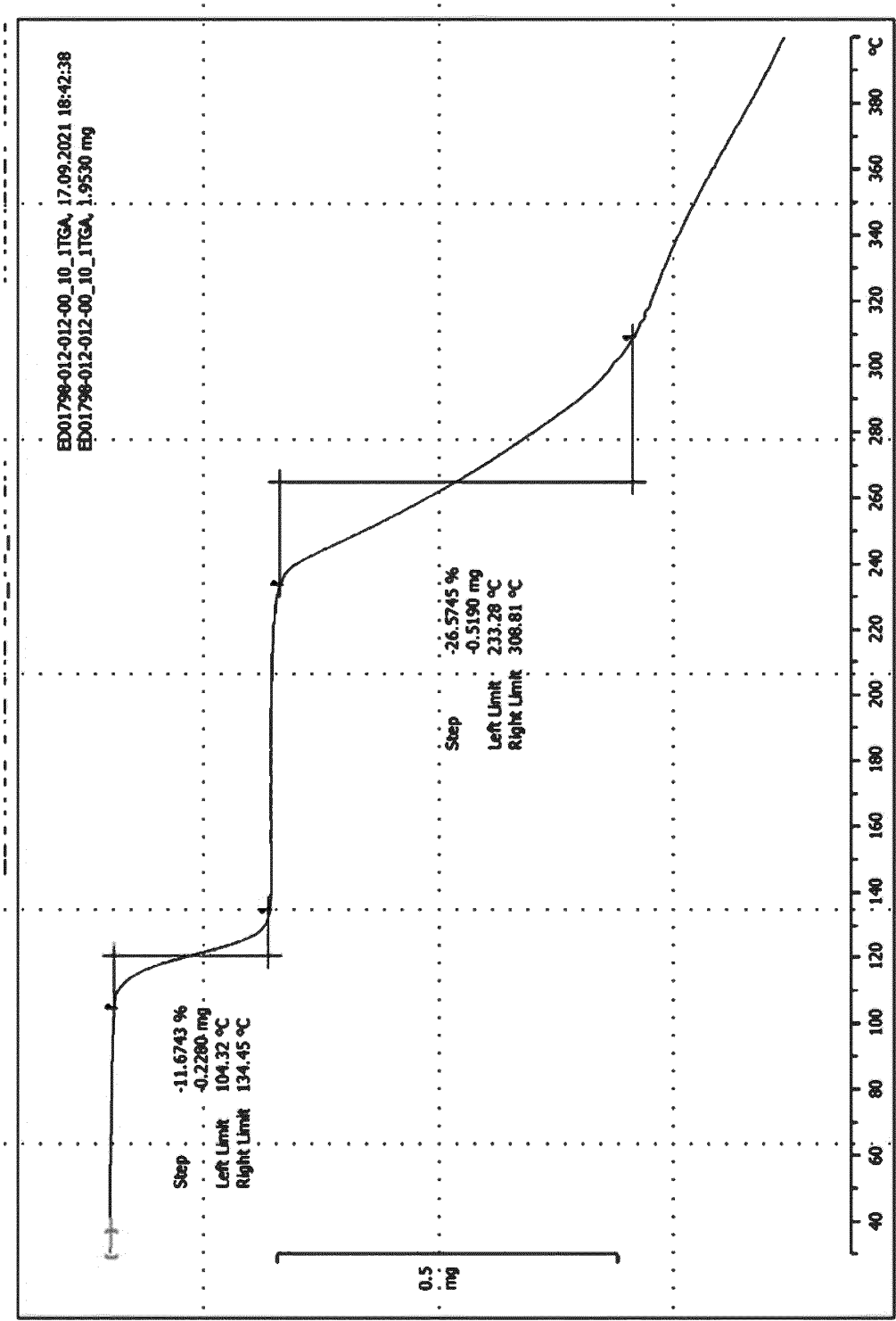


Fig. 46



39/127

Fig. 47

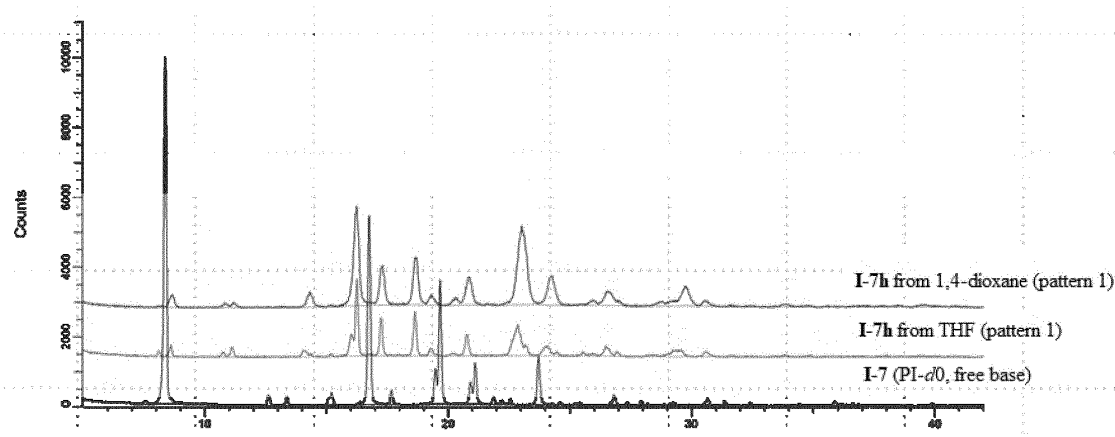
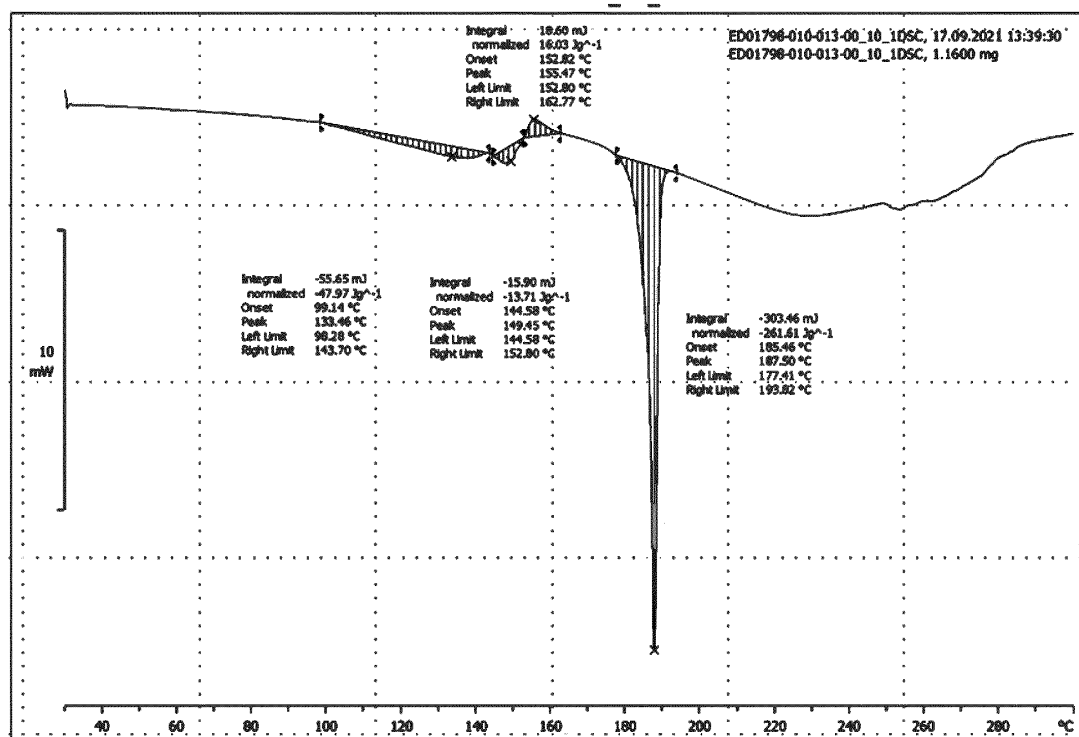


Fig. 48



40/127

Fig. 49

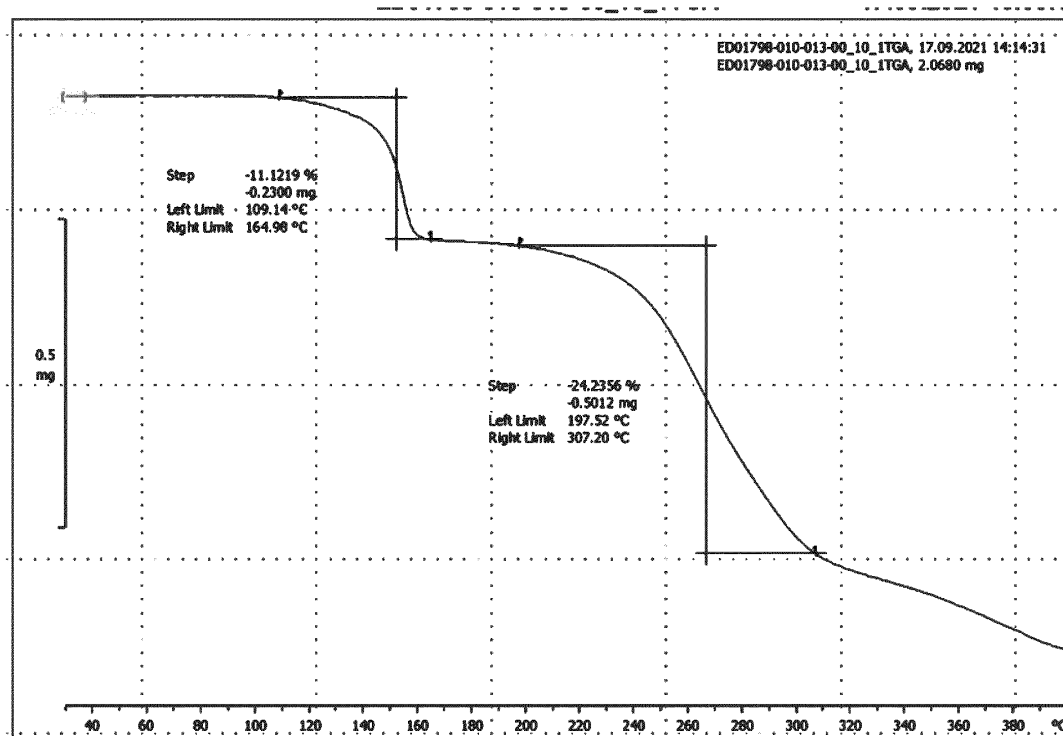
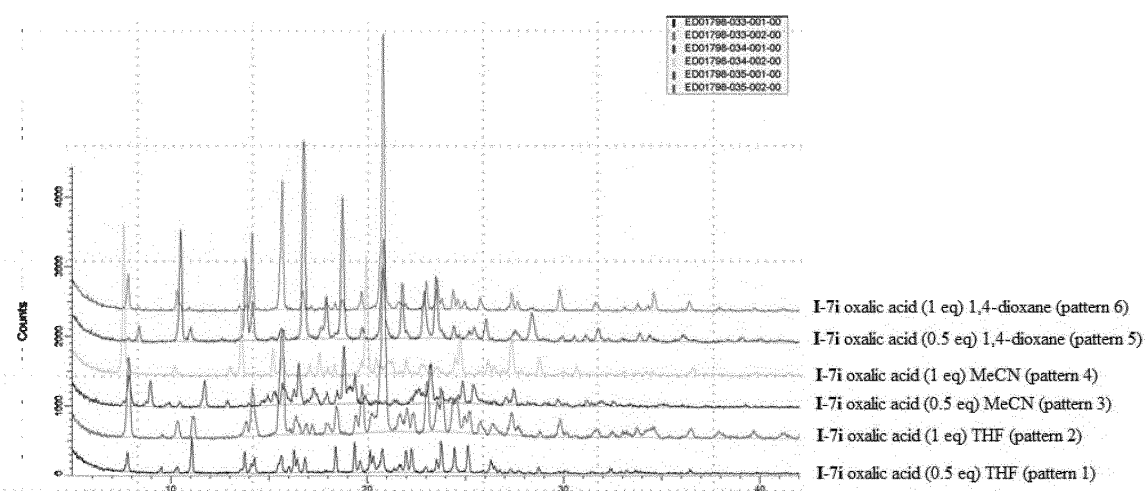


Fig. 50



41/127

Fig. 51

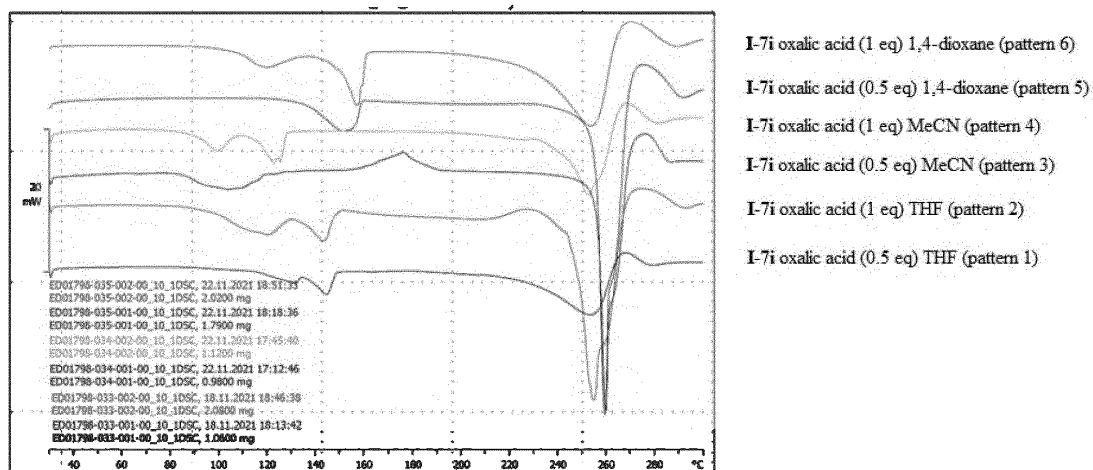
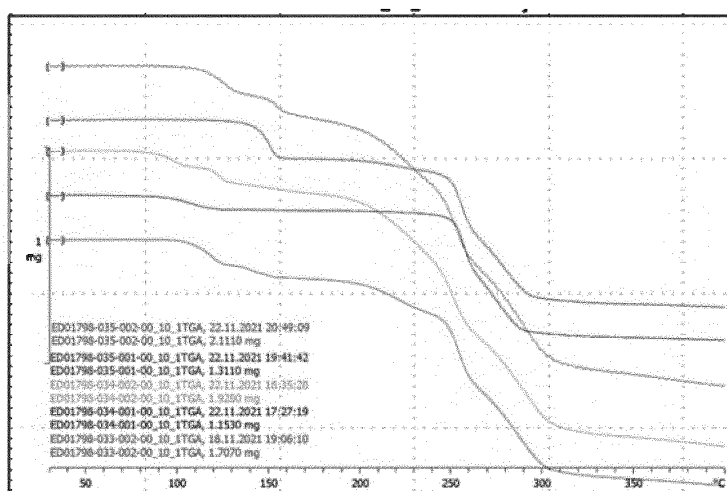


Fig. 52

- I-7i oxalic acid (1 eq) 1,4-dioxane (pattern 6)
- I-7i oxalic acid (0.5 eq) 1,4-dioxane (pattern 5)
- I-7i oxalic acid (1 eq) MeCN (pattern 4)
- I-7i oxalic acid (0.5 eq) MeCN (pattern 3)
- I-7i oxalic acid (1 eq) THF (pattern 2)



42/127

Fig. 53A

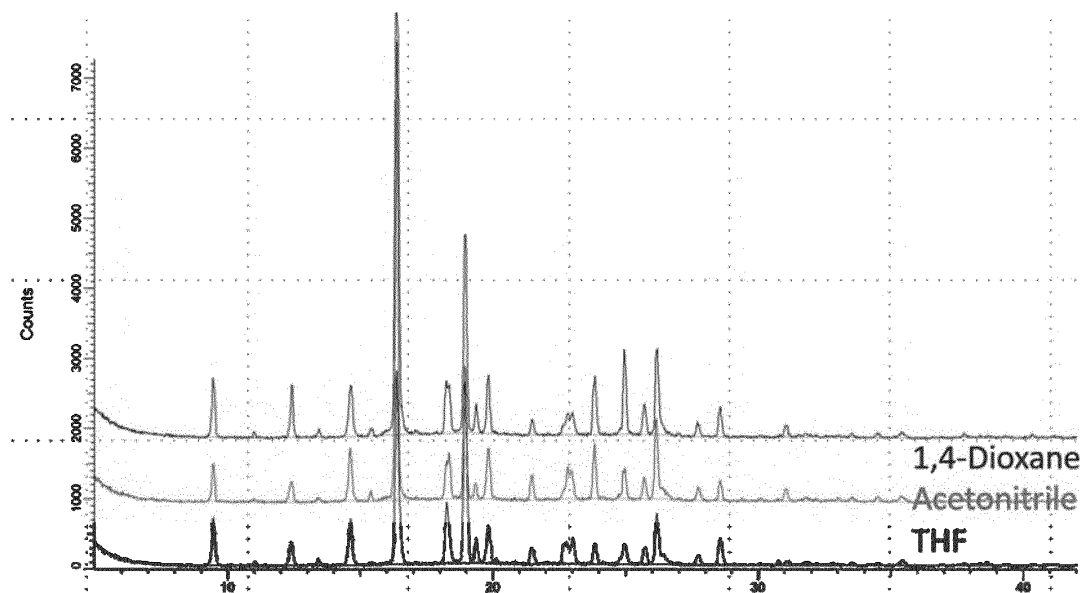
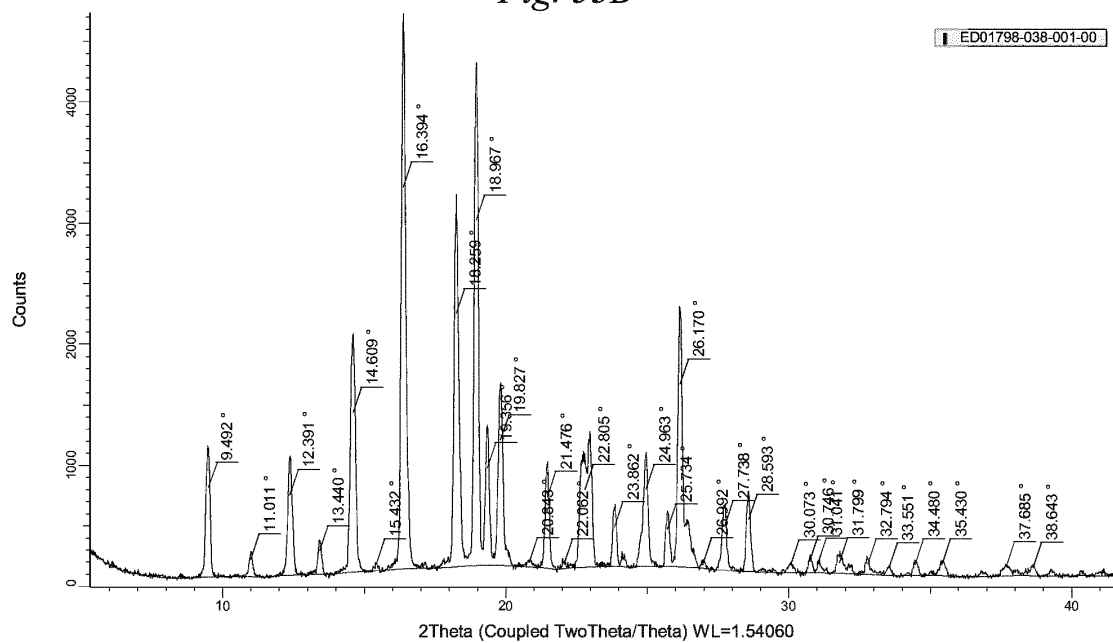


Fig. 53B



43/127

Fig. 54

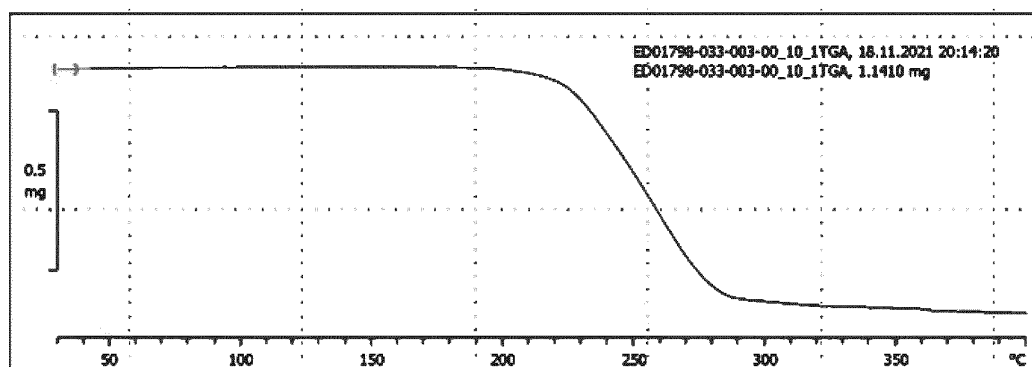
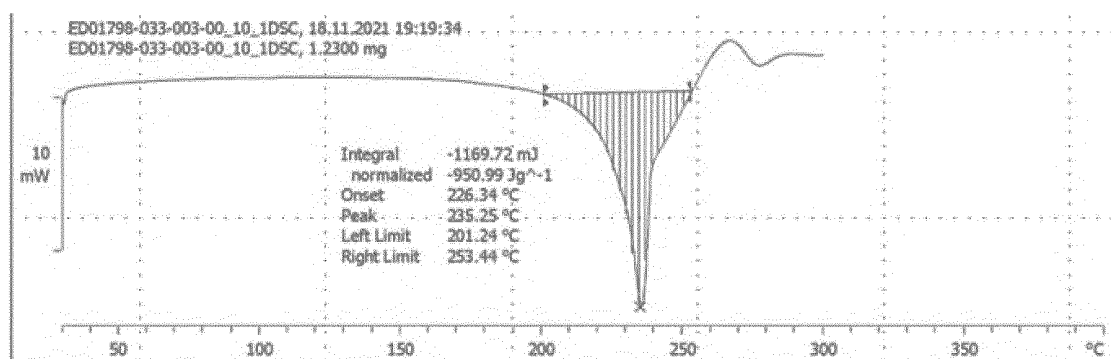


Fig. 55



44/127

Fig. 56

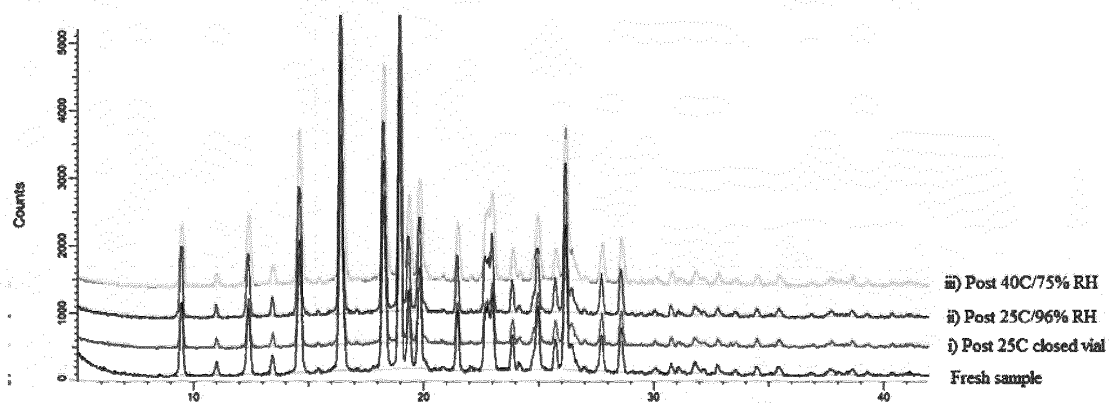


Fig. 57

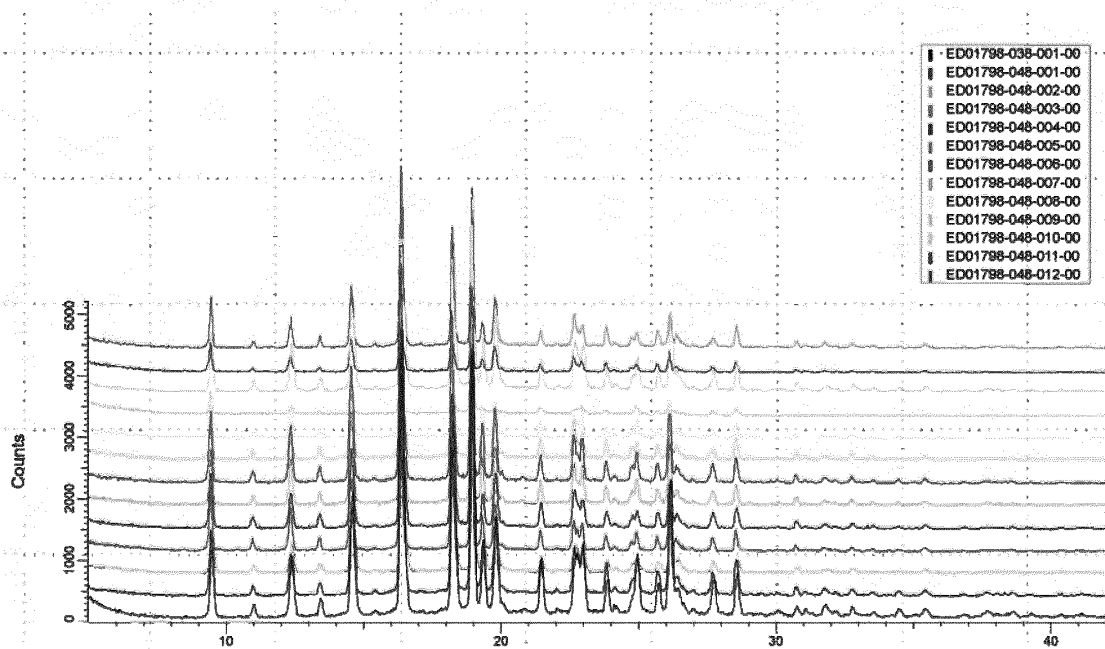
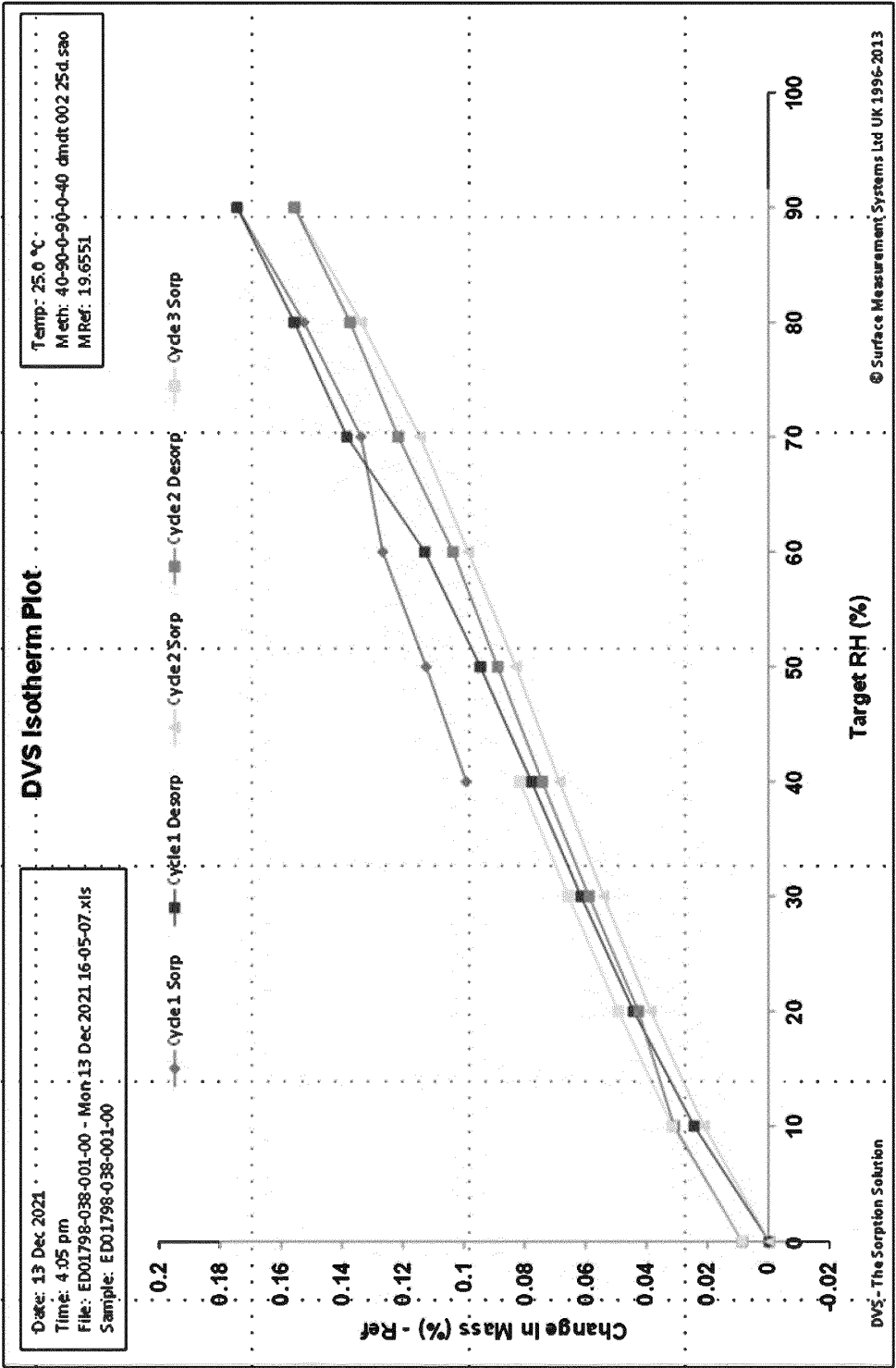
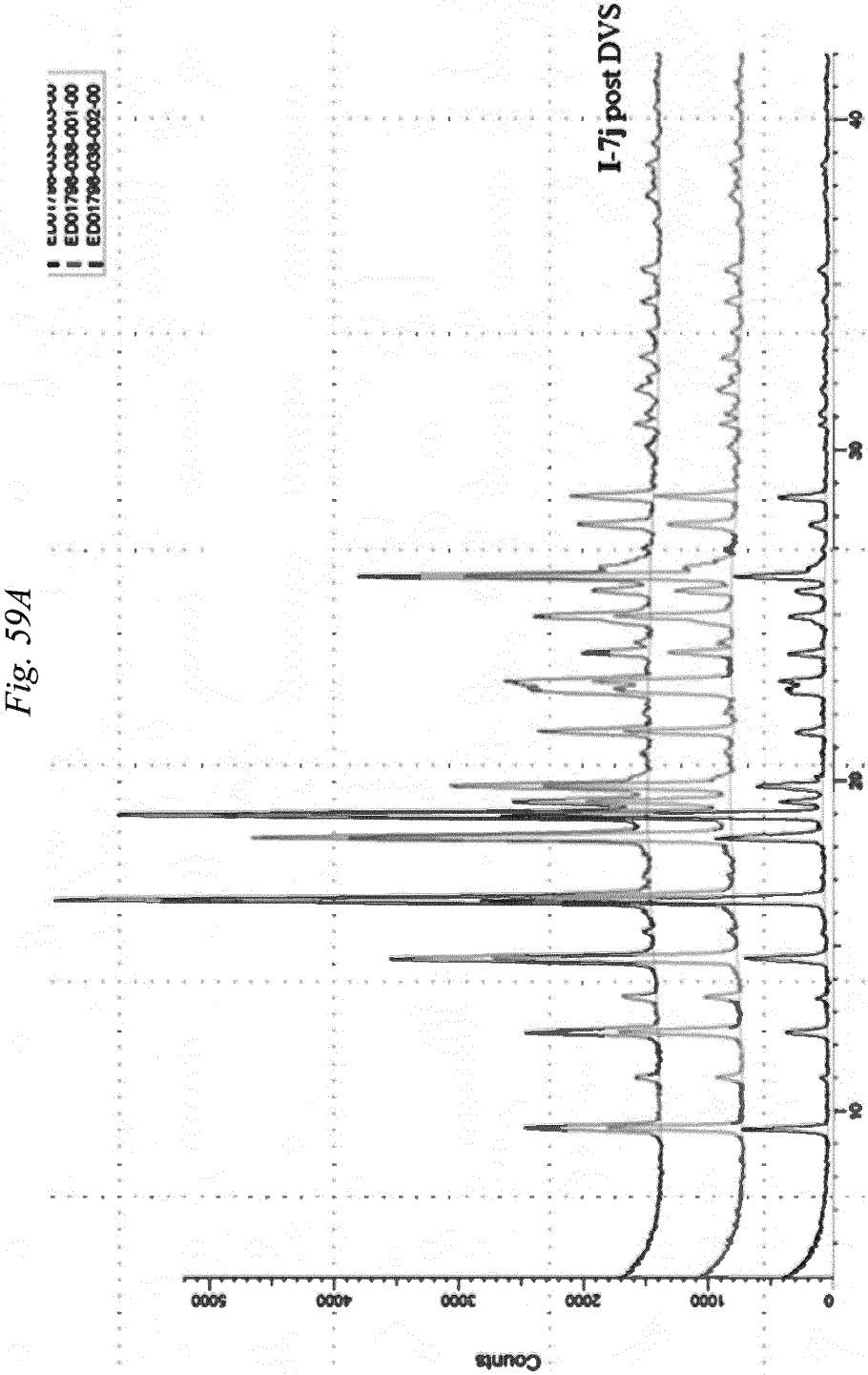


Fig. 58





47/127

Fig. 59B

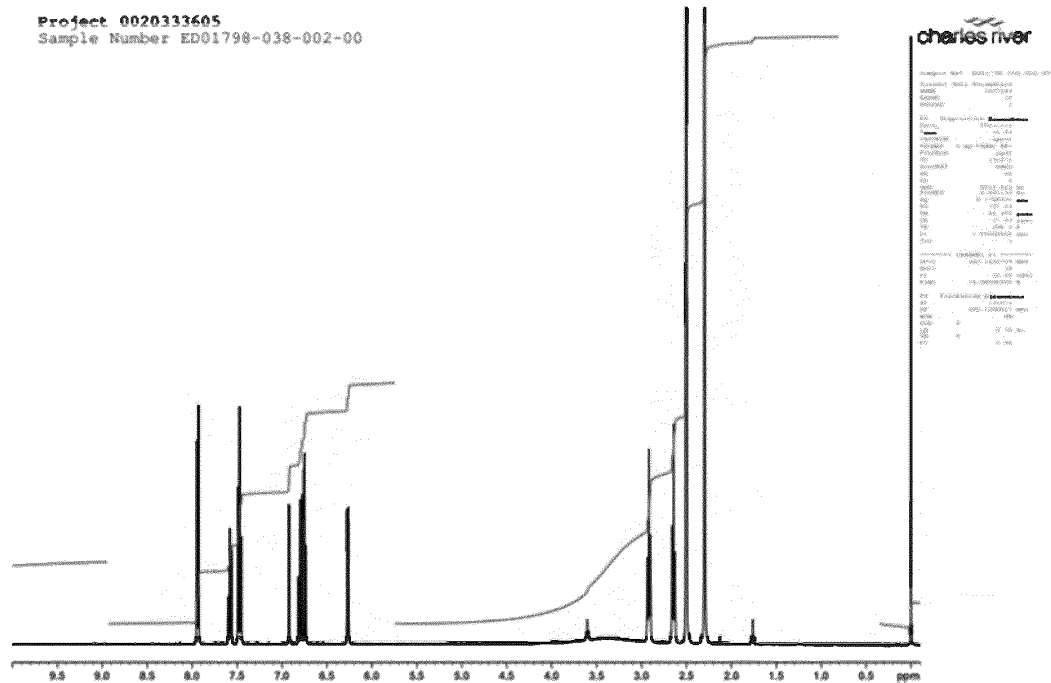


Fig. 59C

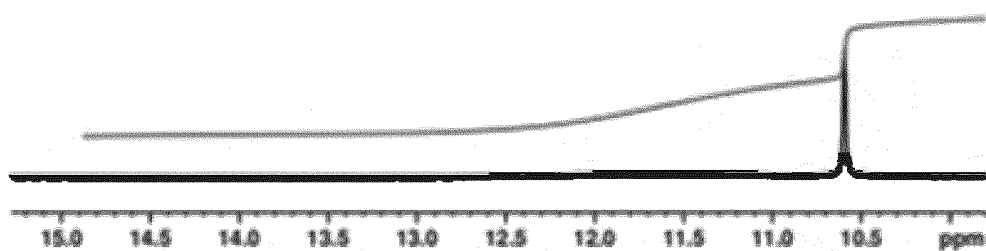


Fig. 60

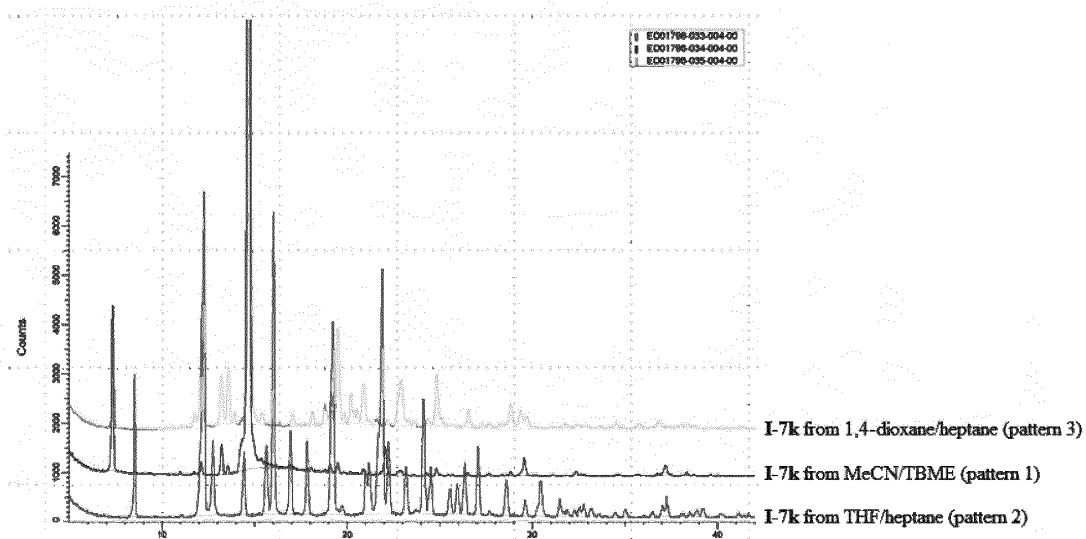


Fig. 61

I-7k from MeCN/TBME (pattern 1)
I-7k from 1,4-dioxane/heptane (pattern 3)
I-7k from THF/heptane (pattern 2)

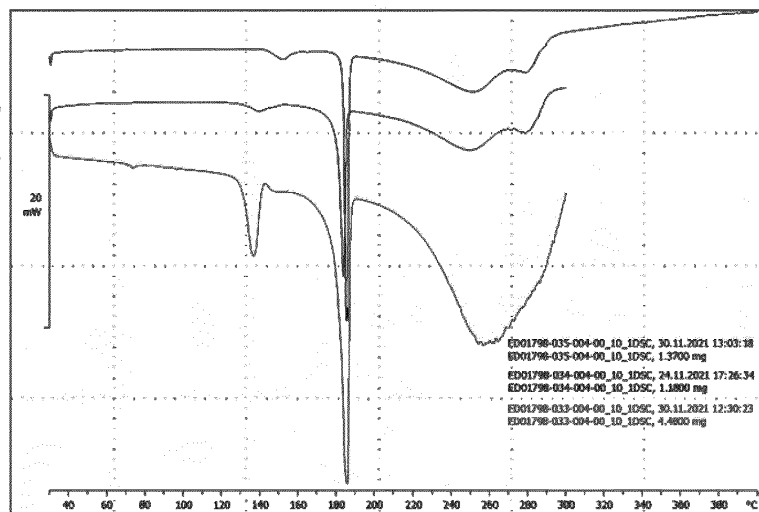
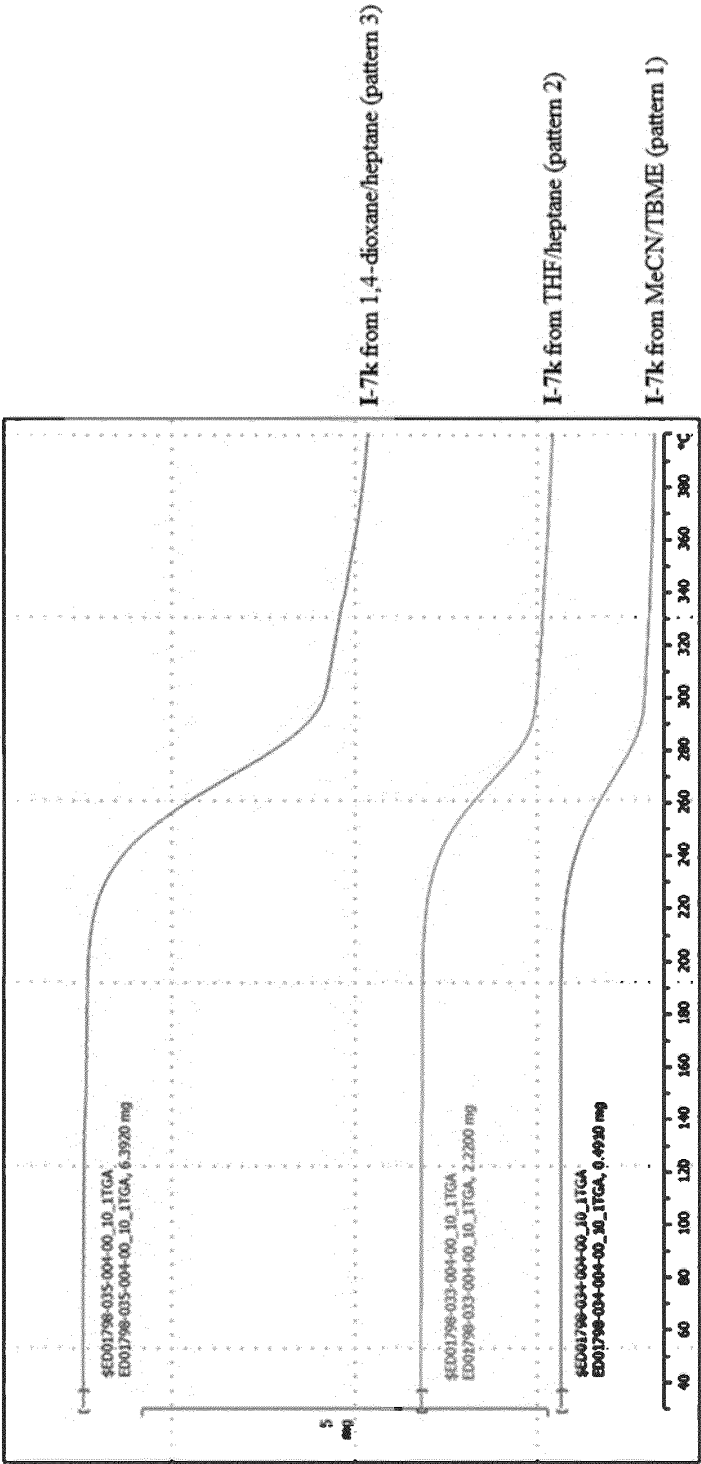


Fig. 62



50/127

Fig. 63A

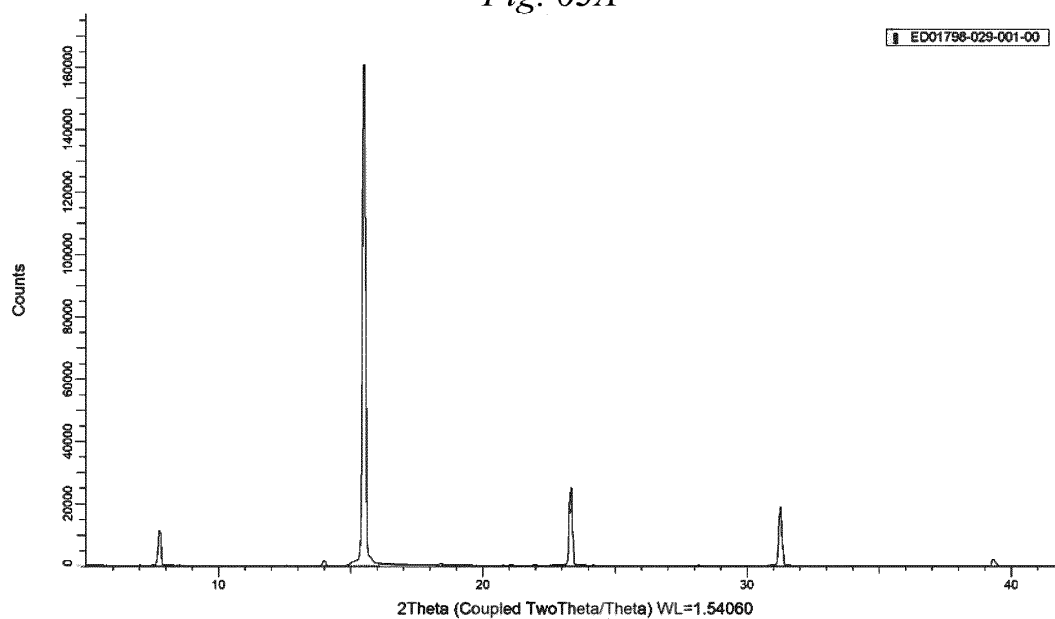
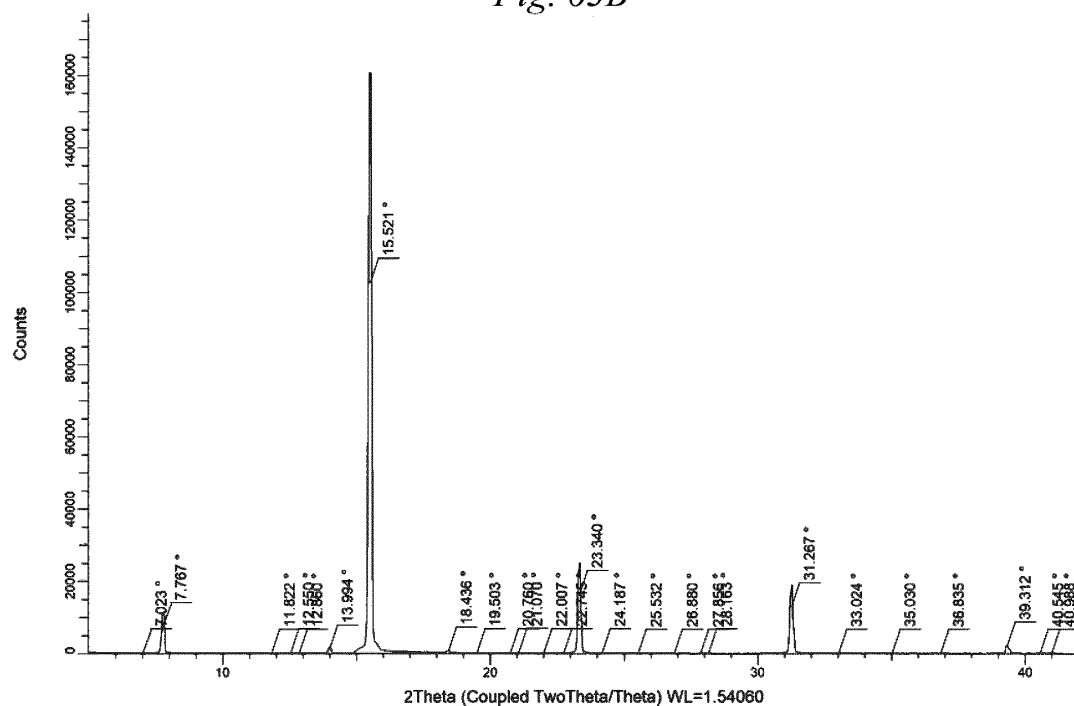


Fig. 63B



51/127

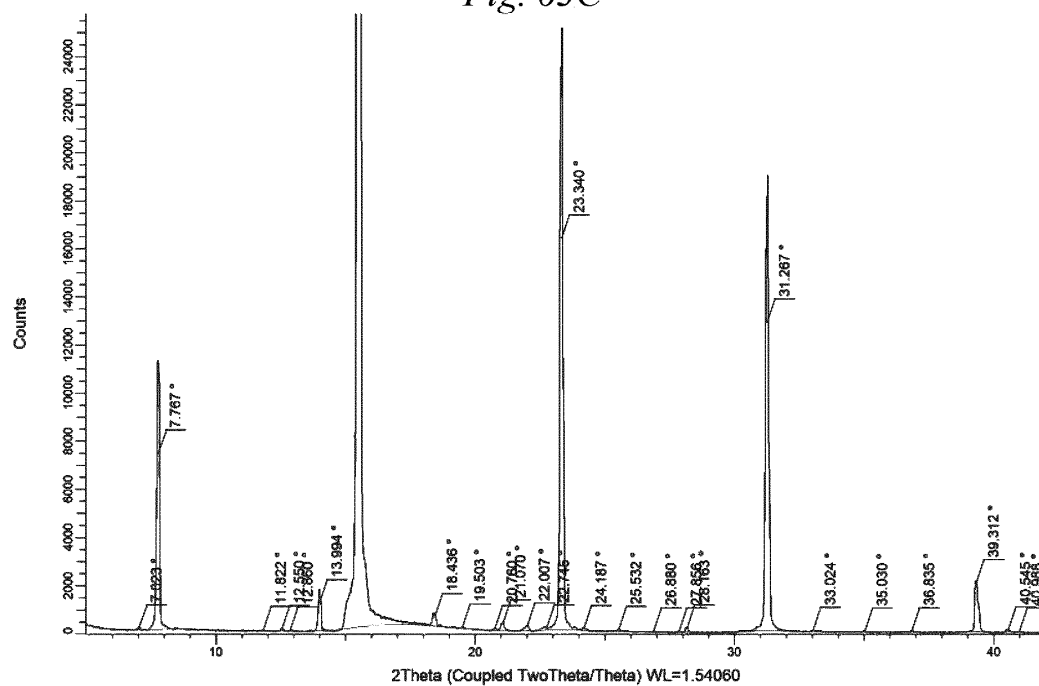
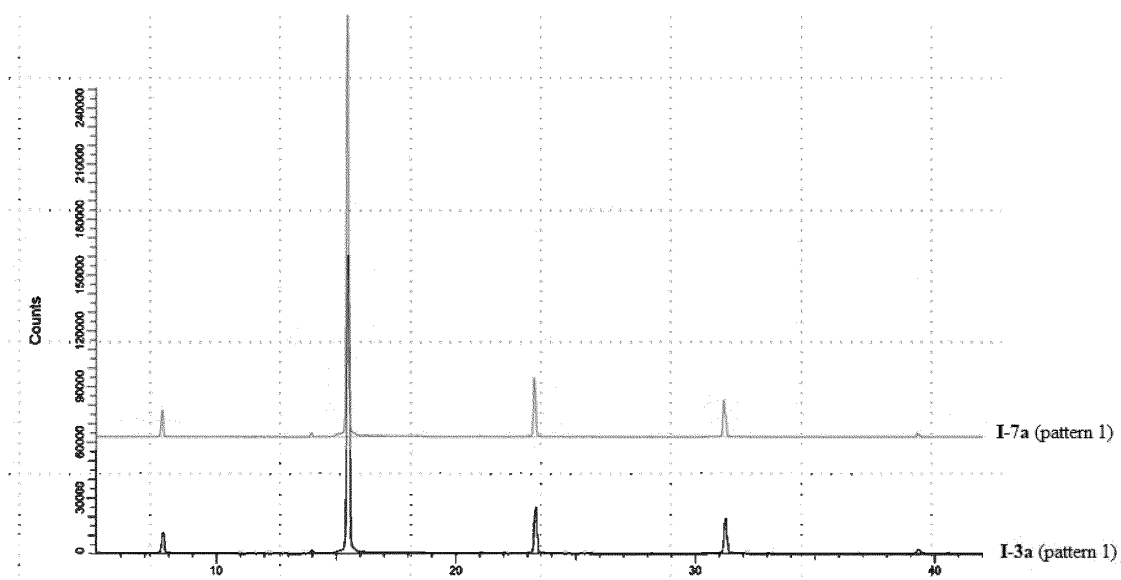
Fig. 63C*Fig. 63D*

Fig. 64A

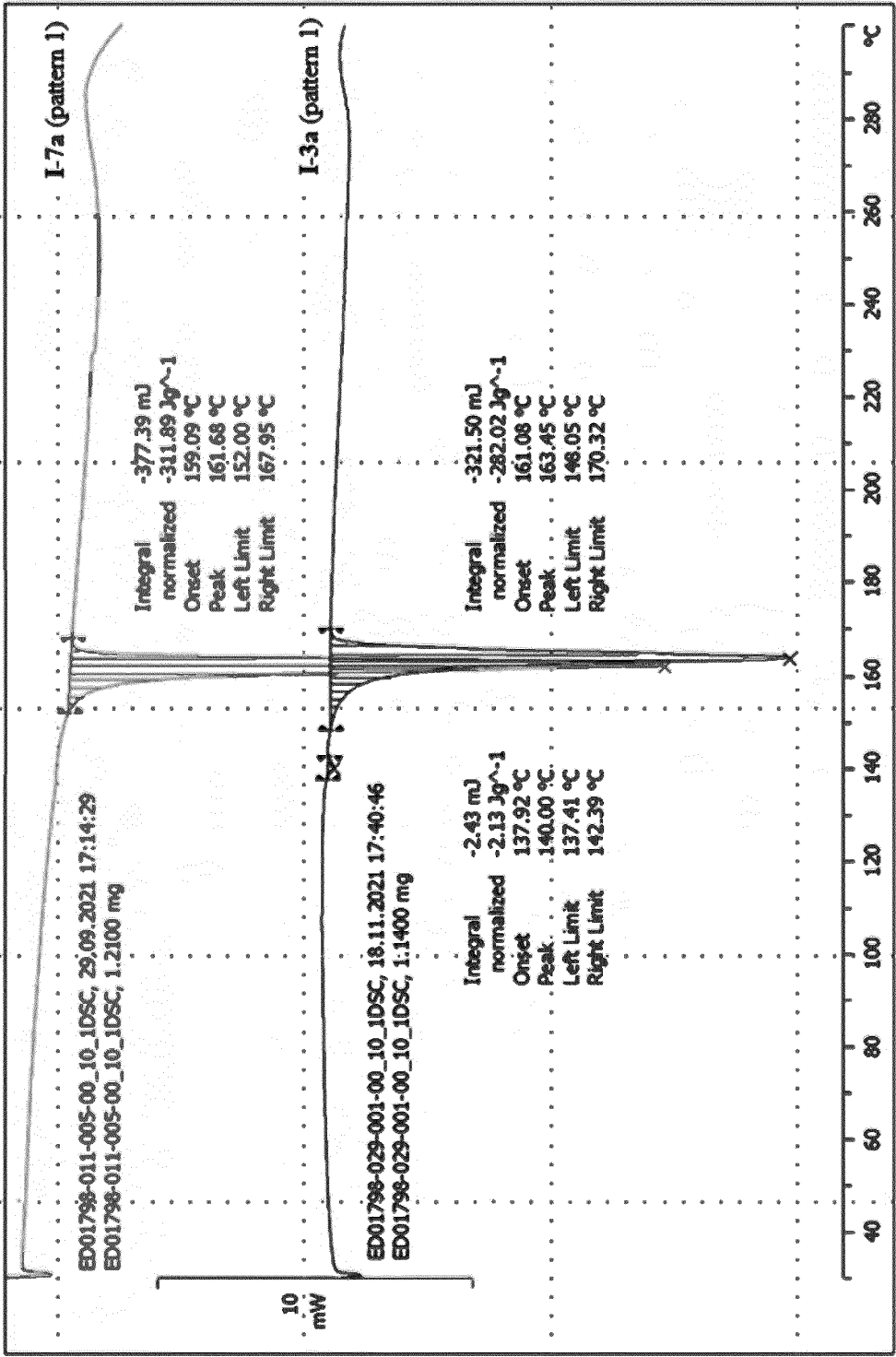
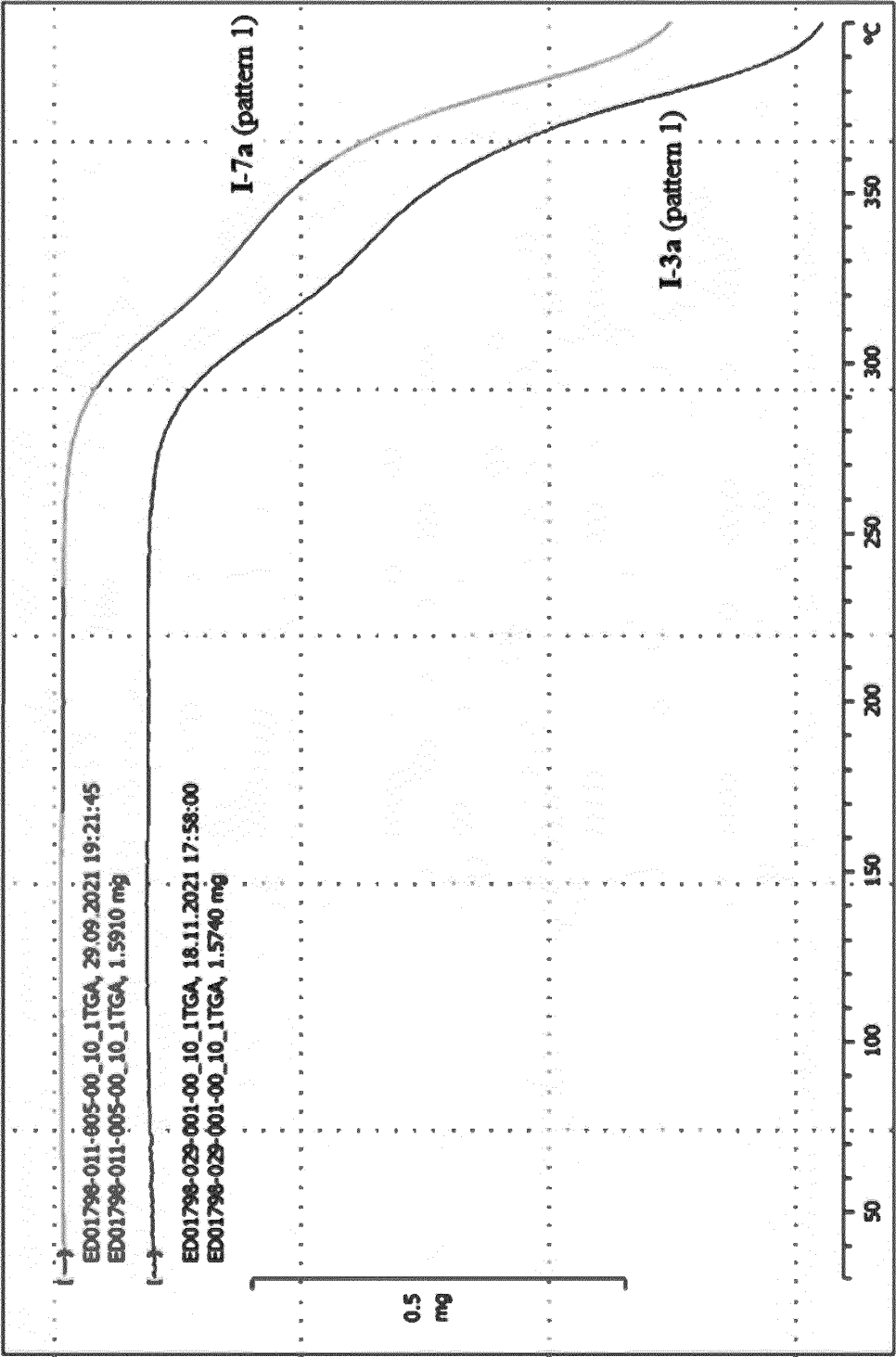


Fig. 64B



54/127

Fig. 65A

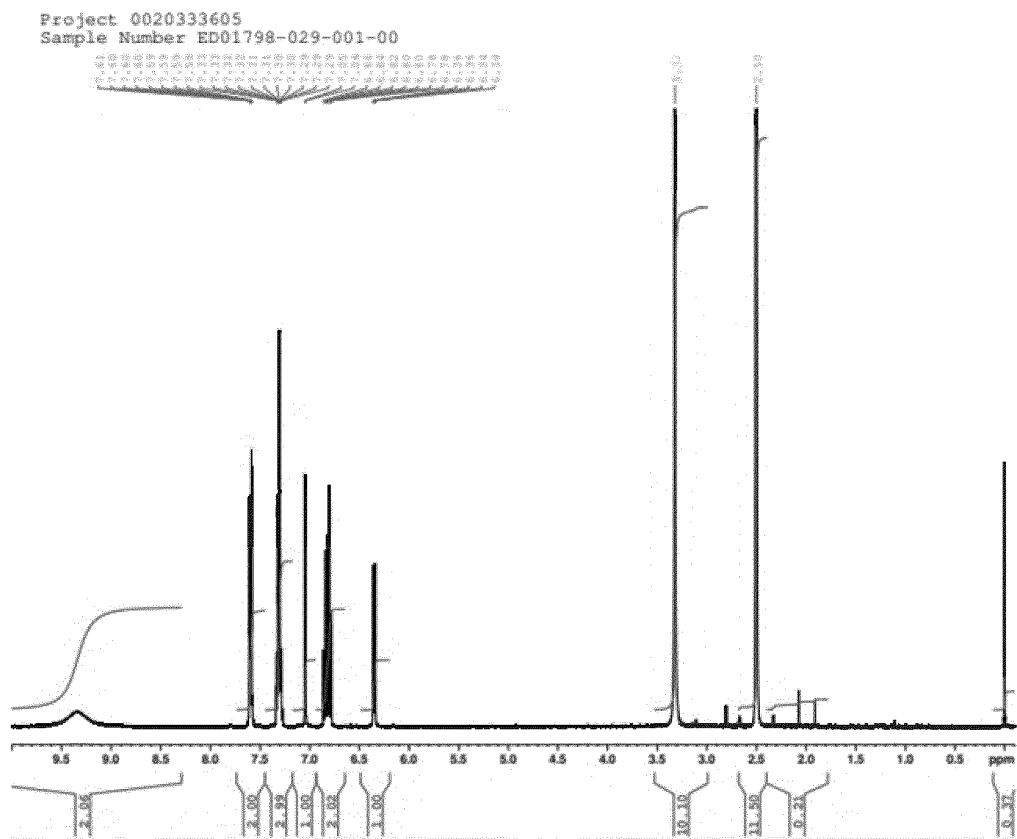
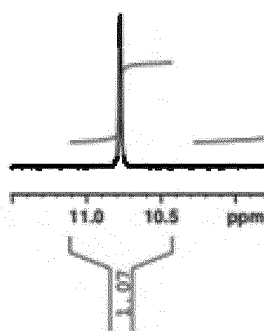


Fig. 65B



55/127

Fig. 66

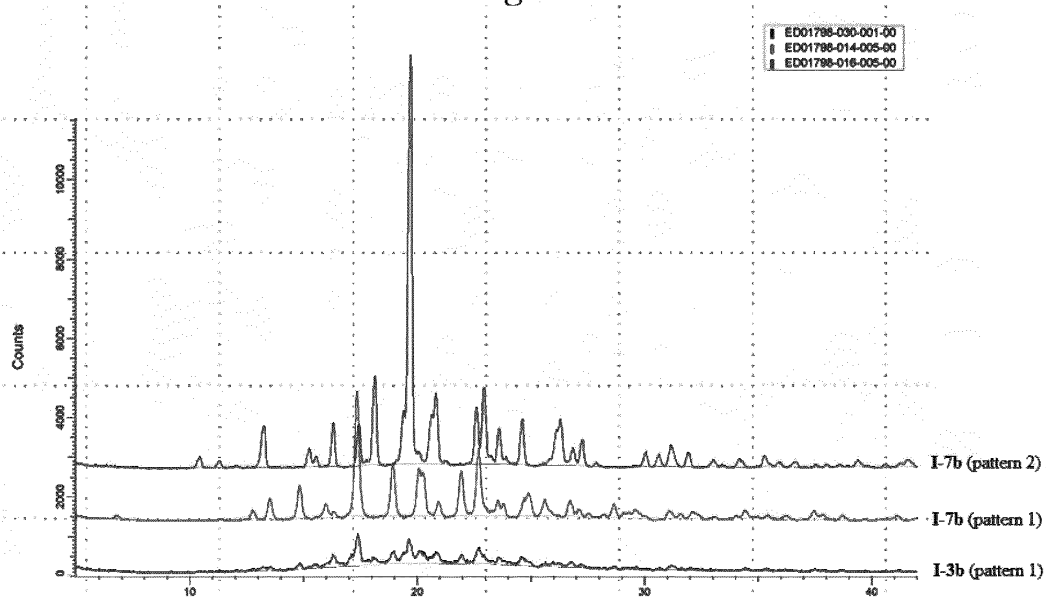


Fig. 67

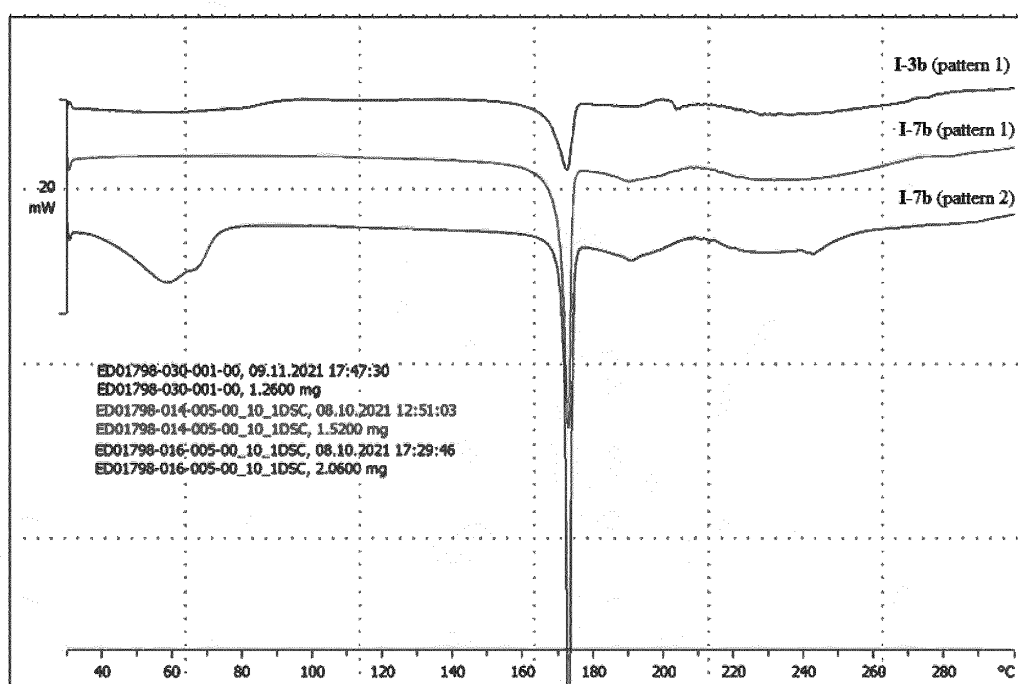
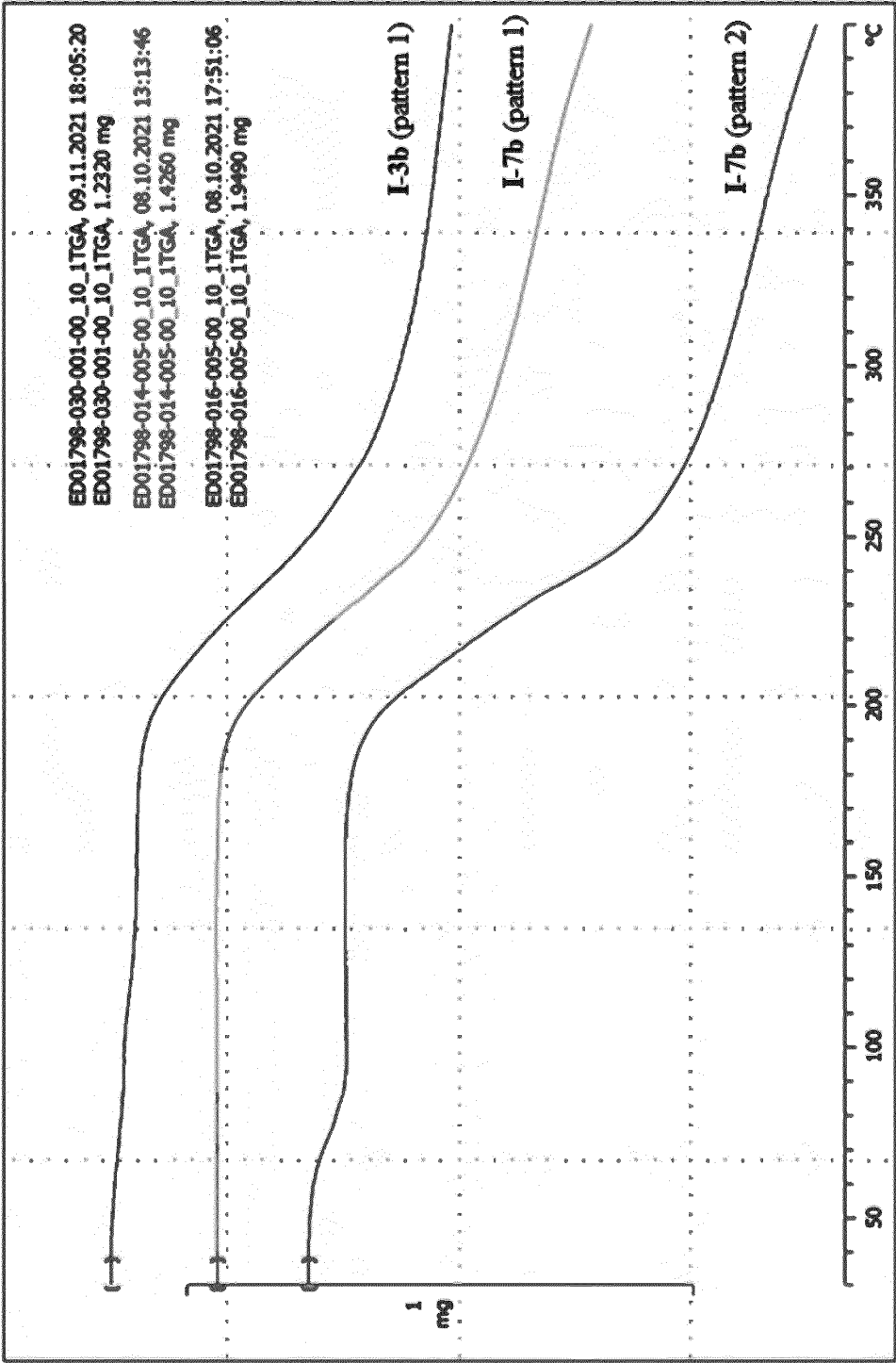


Fig. 68



57/127

Fig. 69A

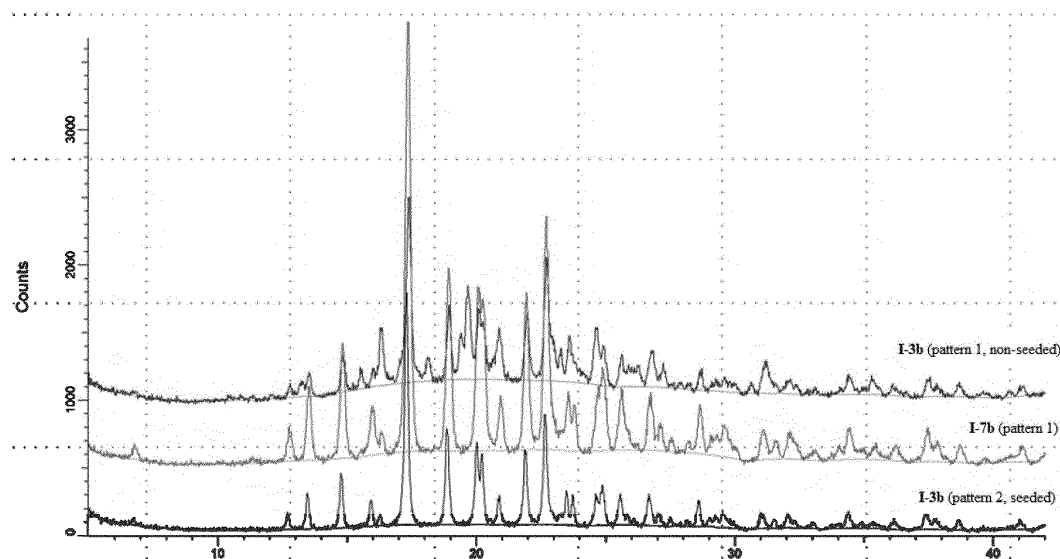


Fig. 69B

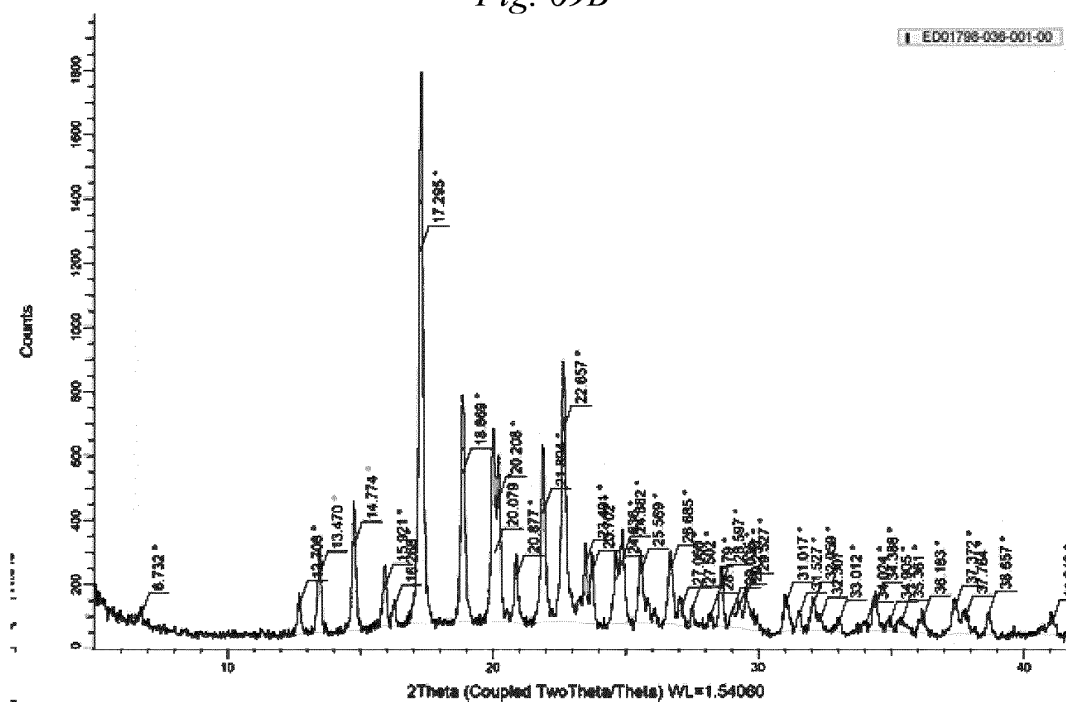


Fig. 70

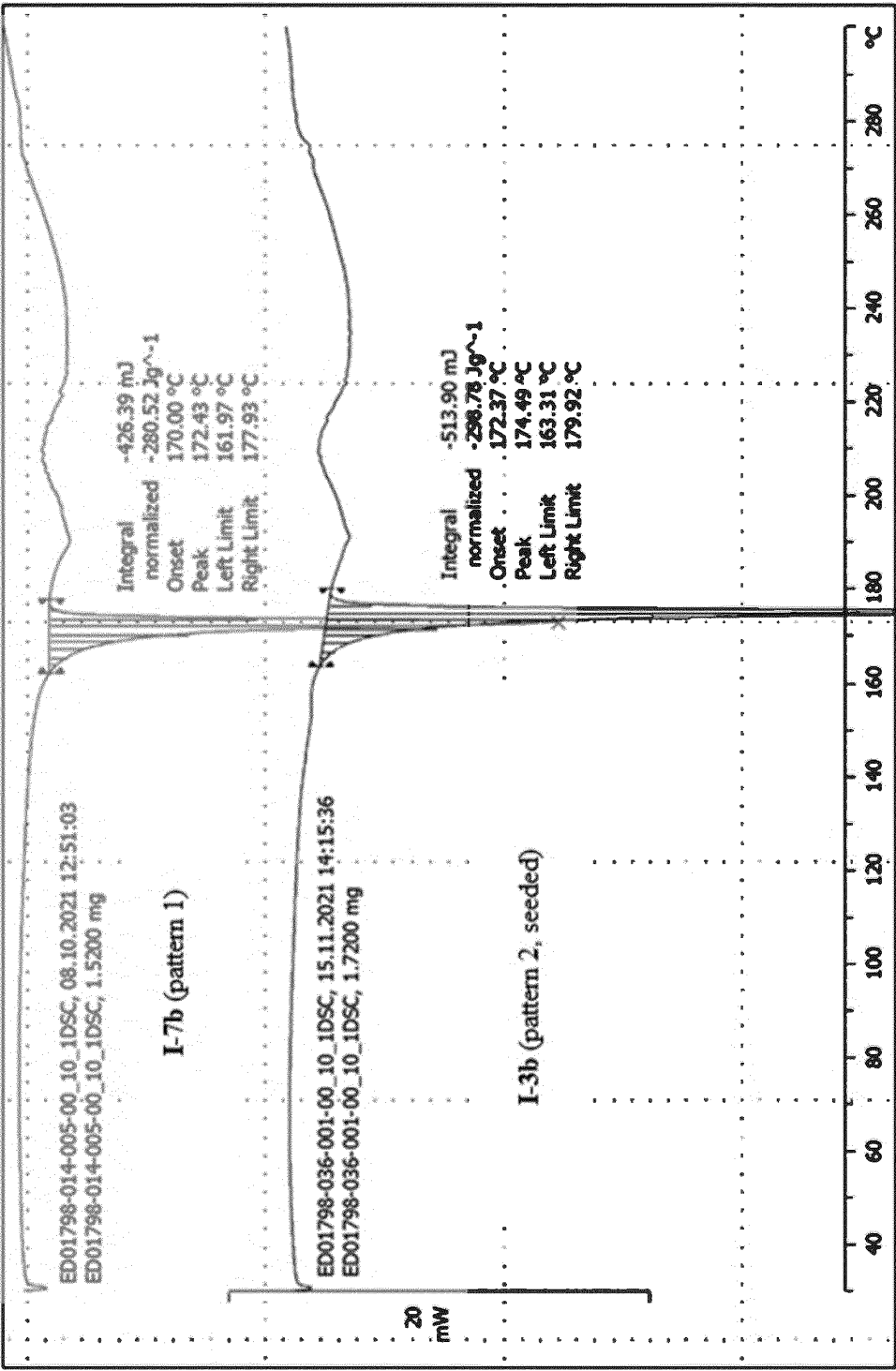


Fig. 71

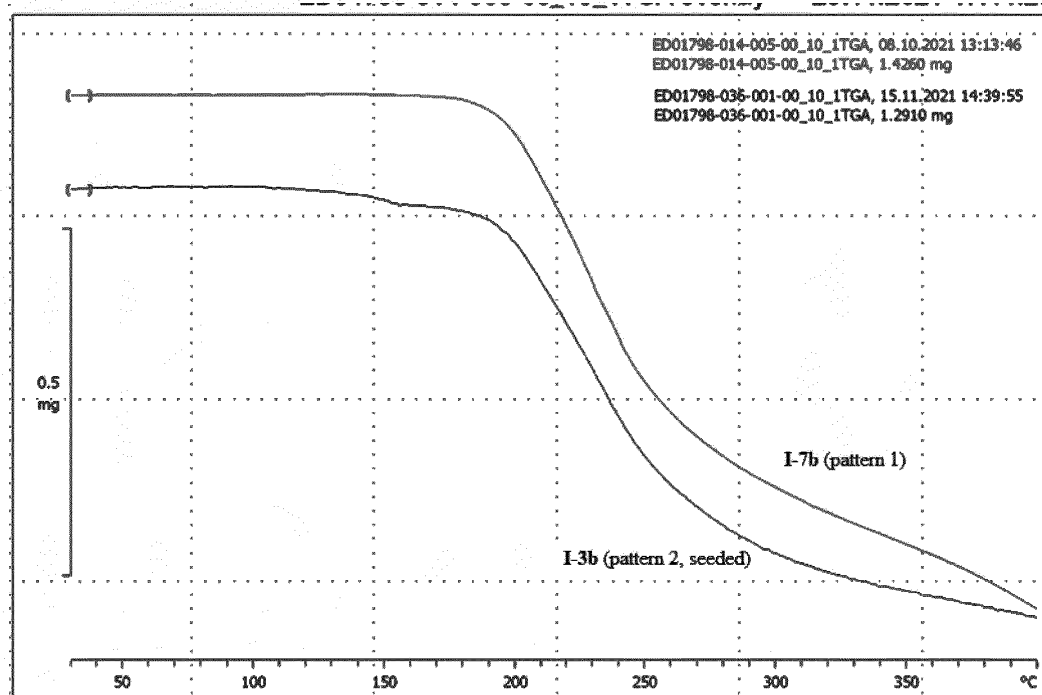


Fig. 72

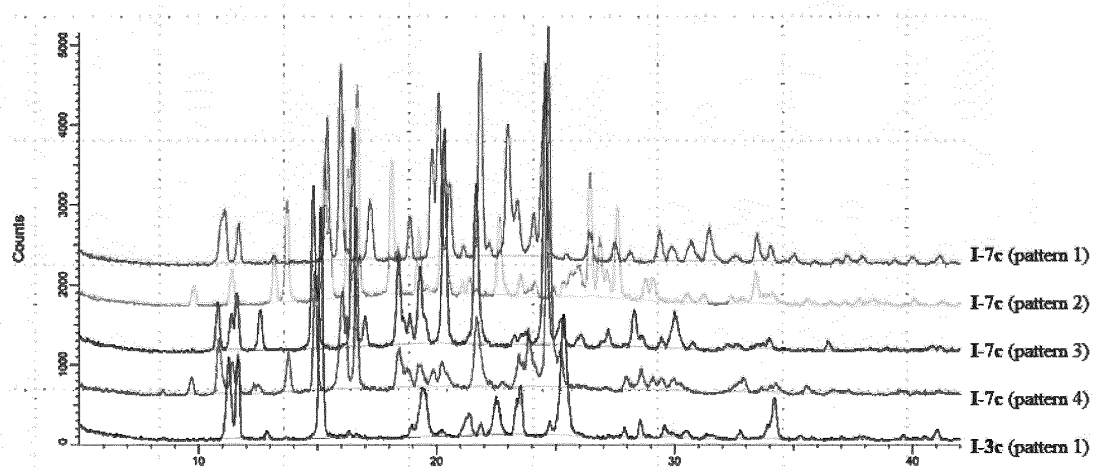
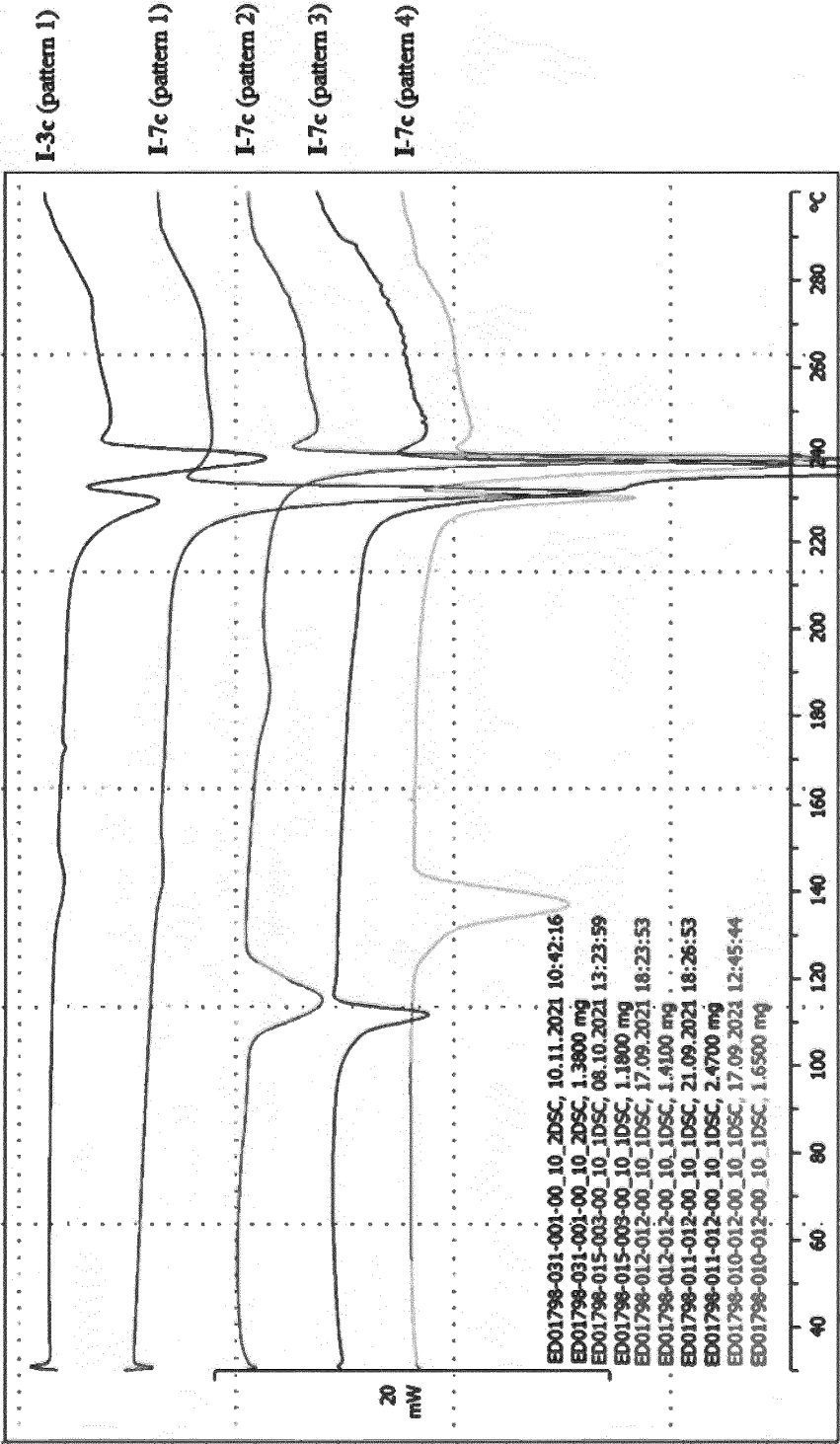


Fig. 73



61/127

Fig. 74

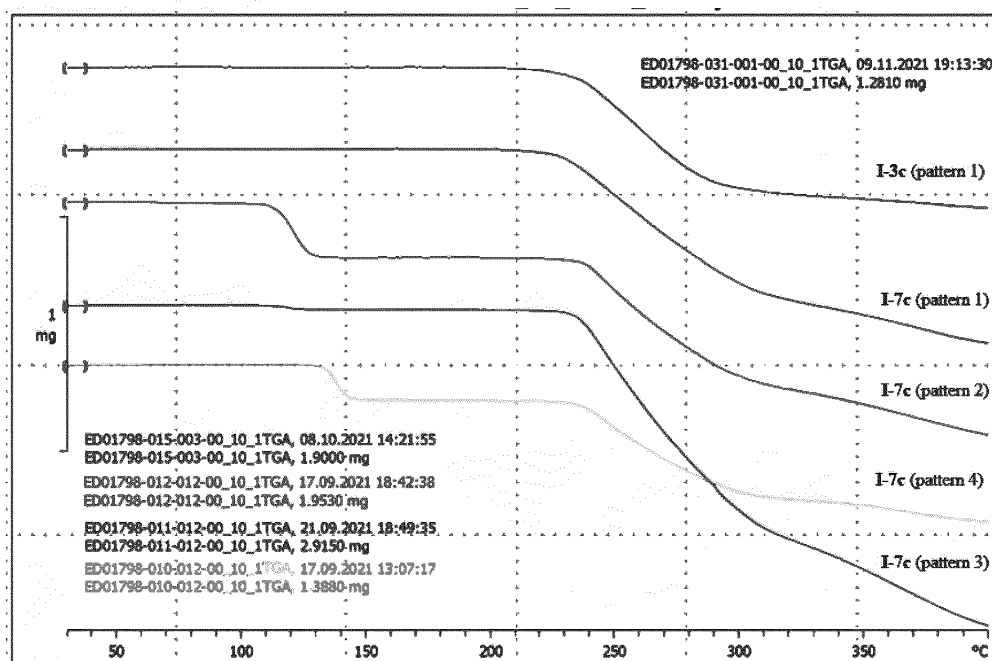


Fig. 75

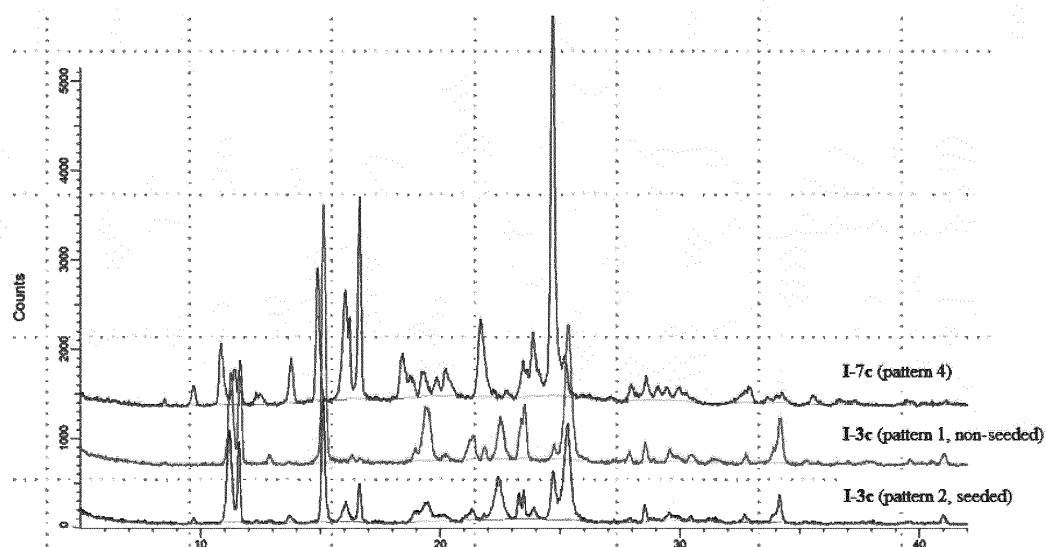


Fig. 76

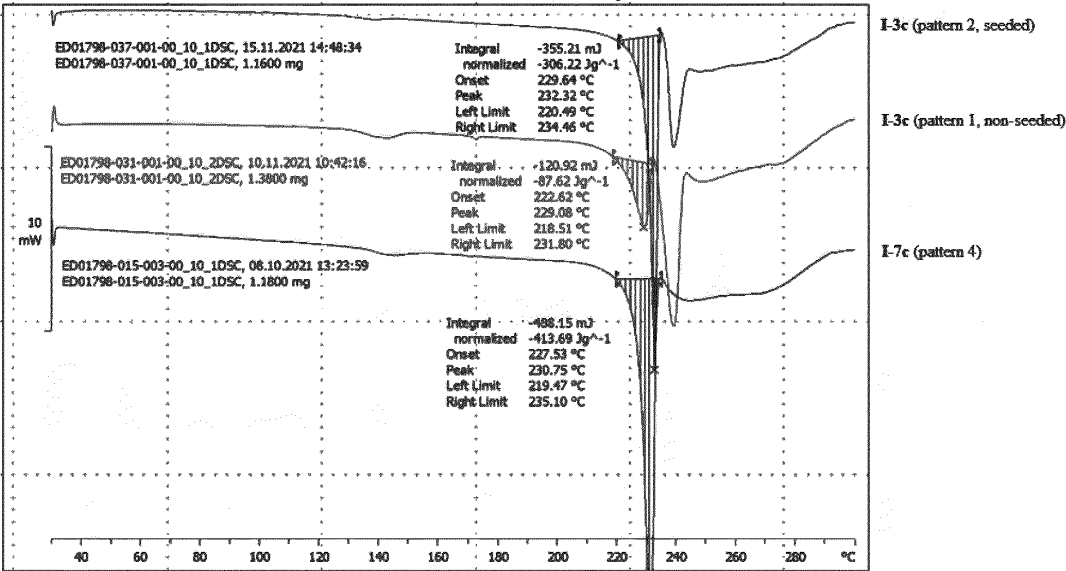
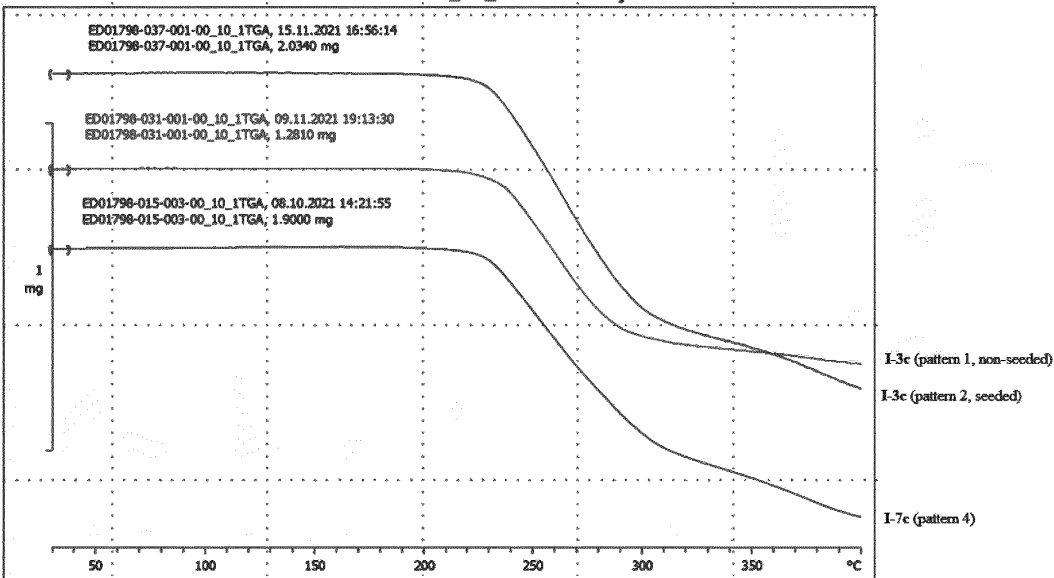


Fig. 77



63/127

Fig. 78A

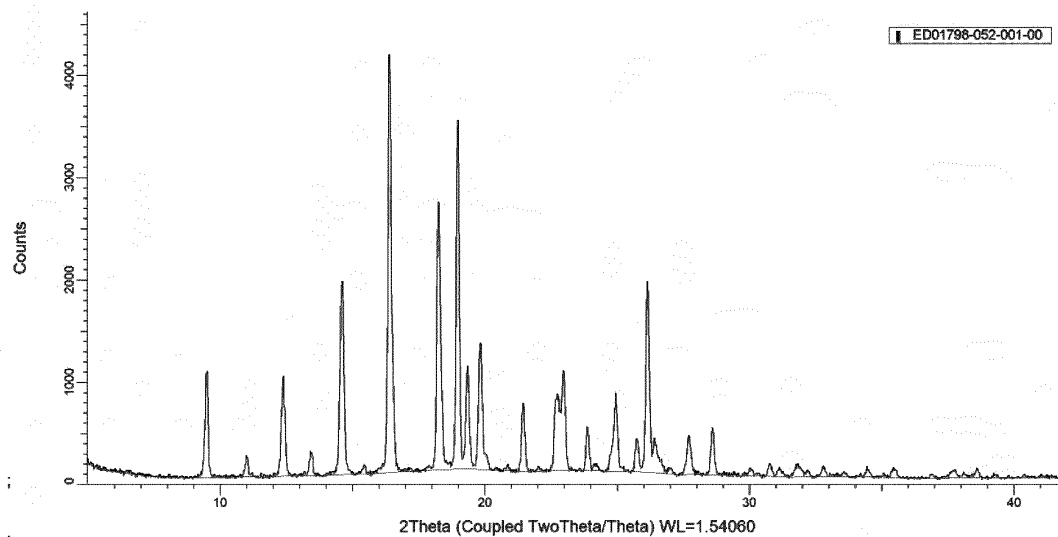
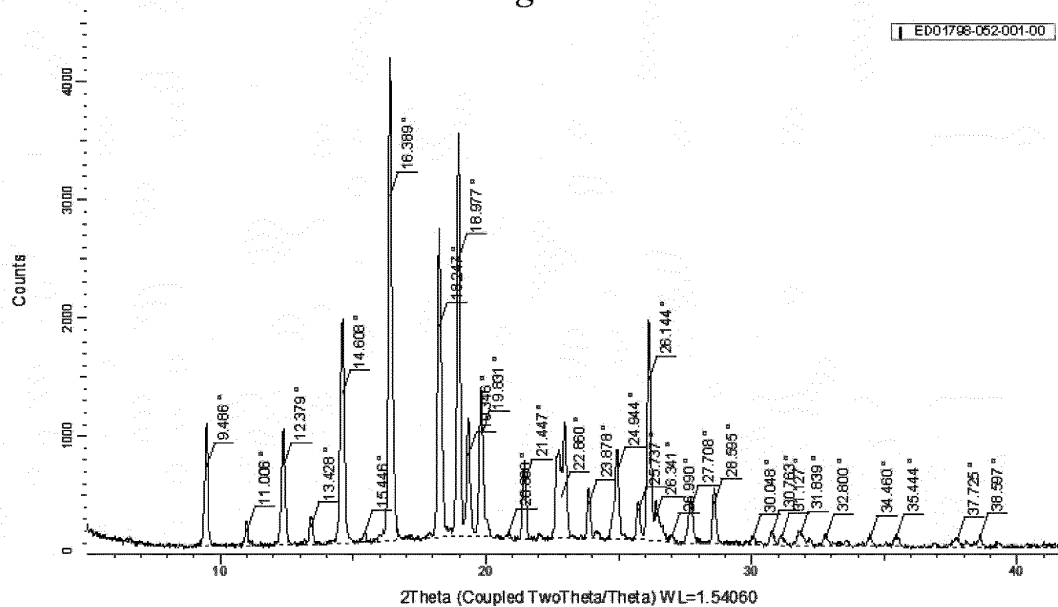


Fig. 78B



64/127

Fig. 78C

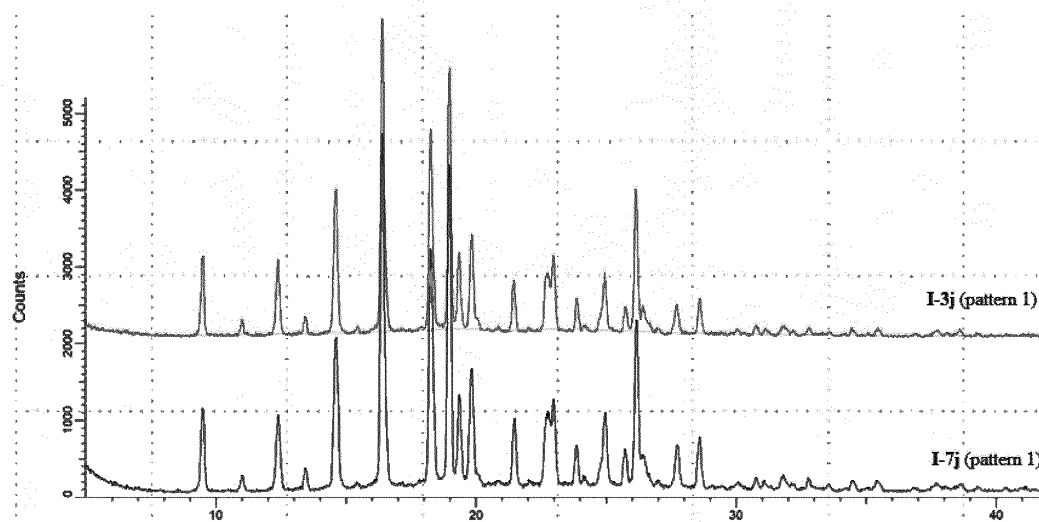


Fig. 78D

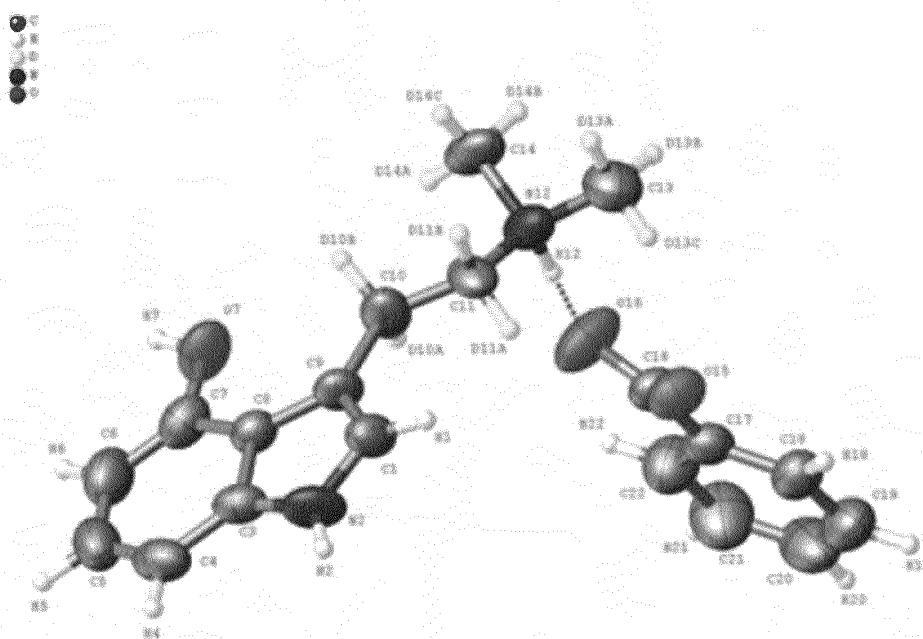
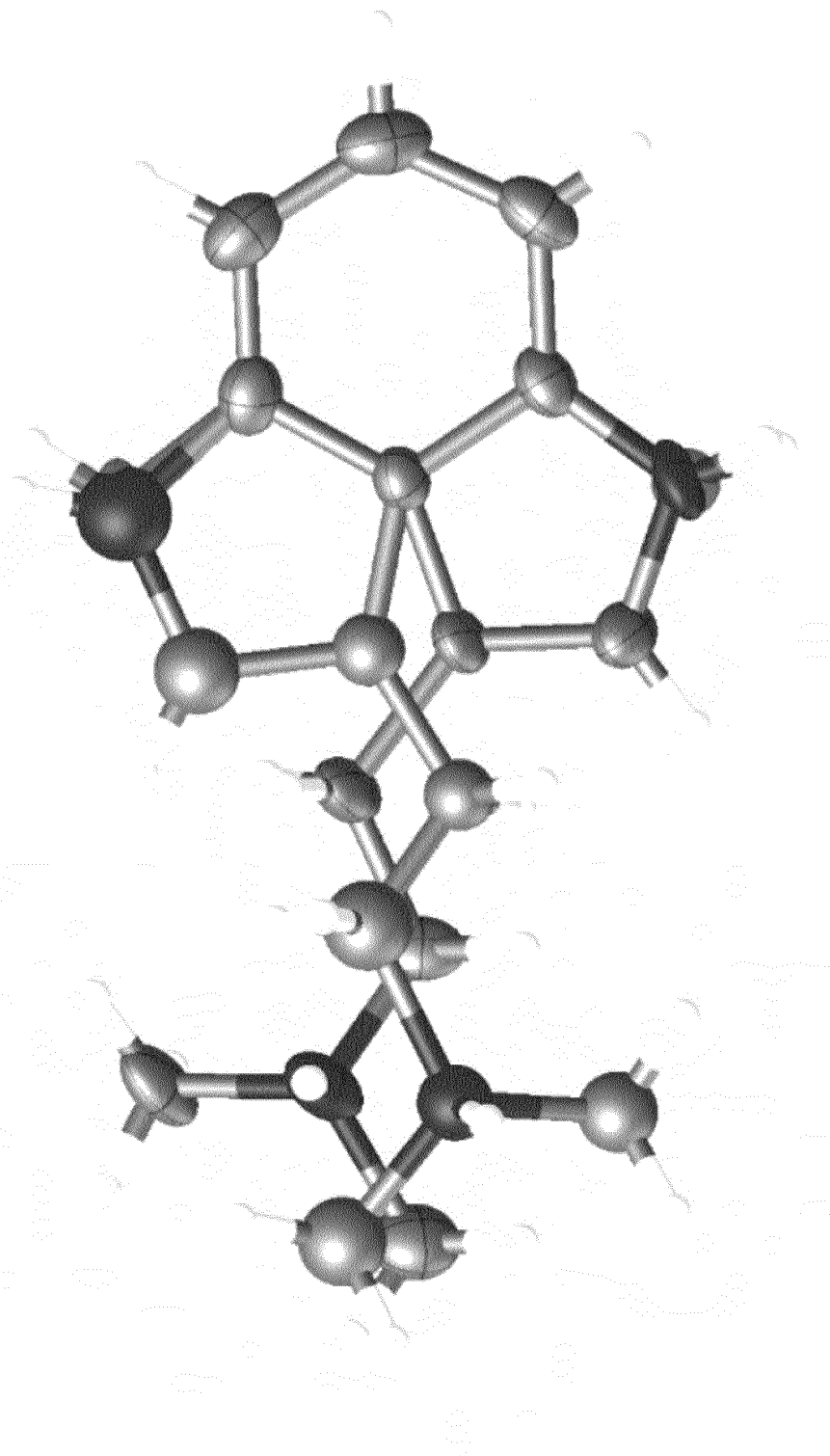


Fig. 78E

66/127

Fig. 79A

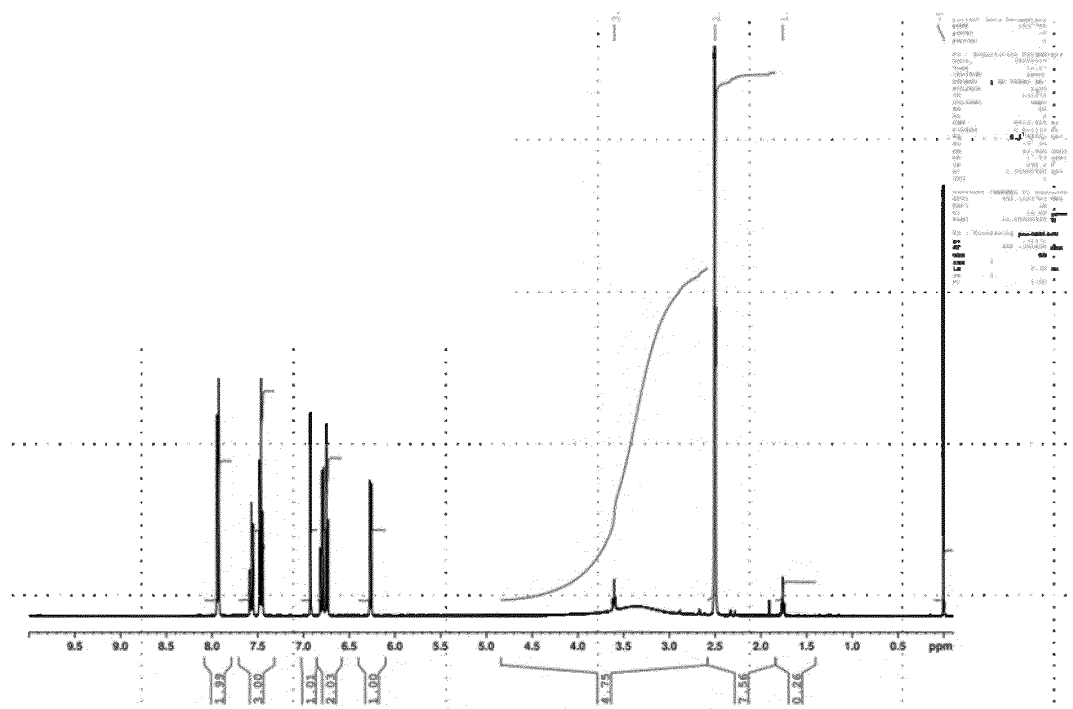


Fig. 79B

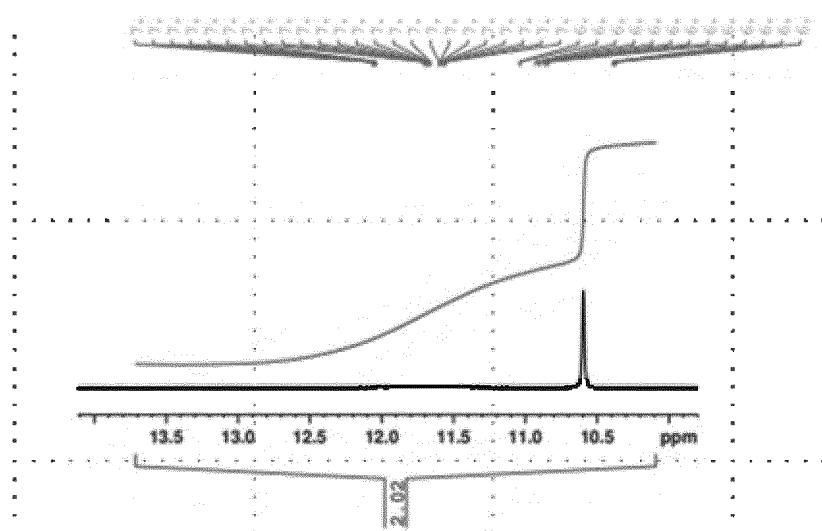


Fig. 80

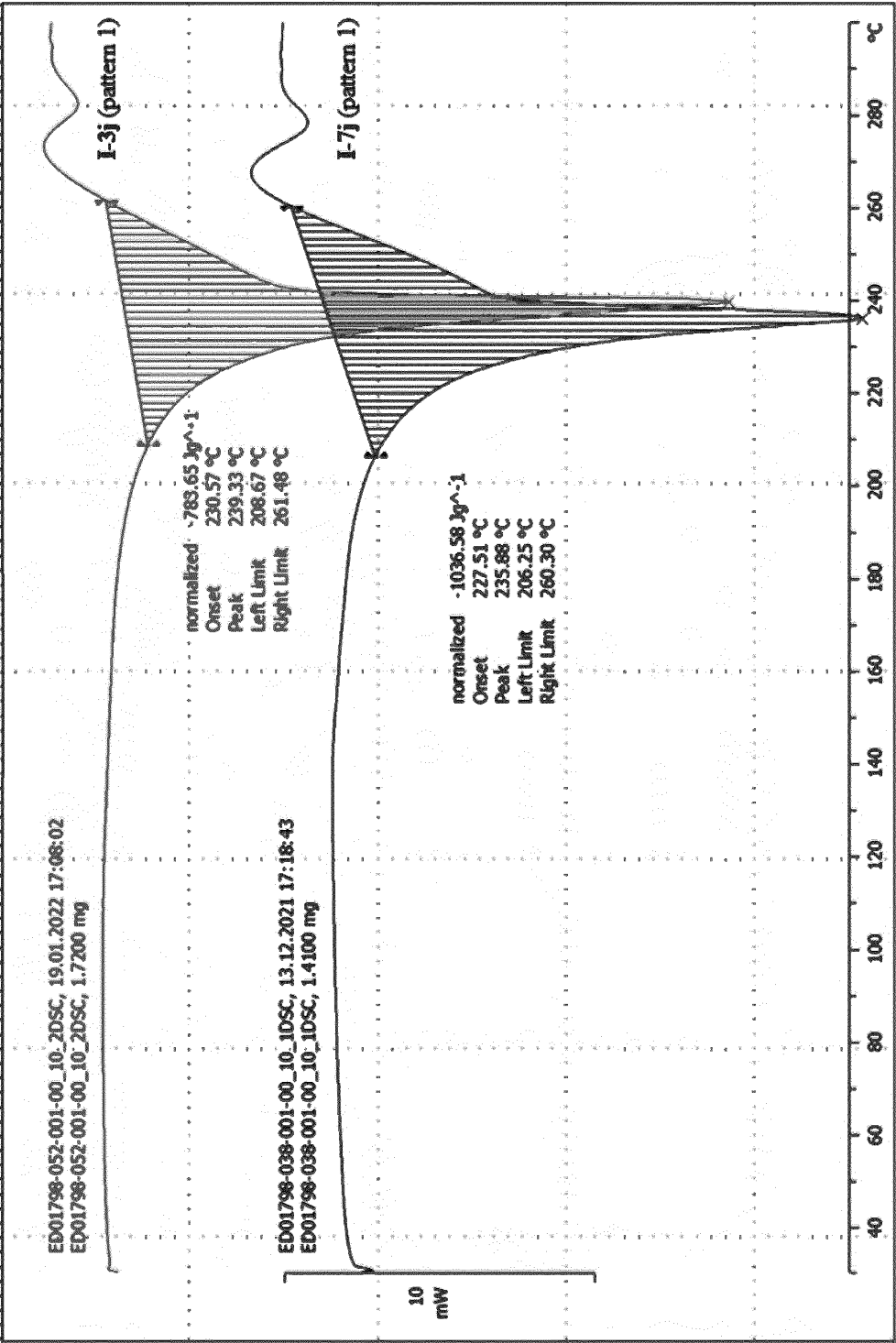


Fig. 81

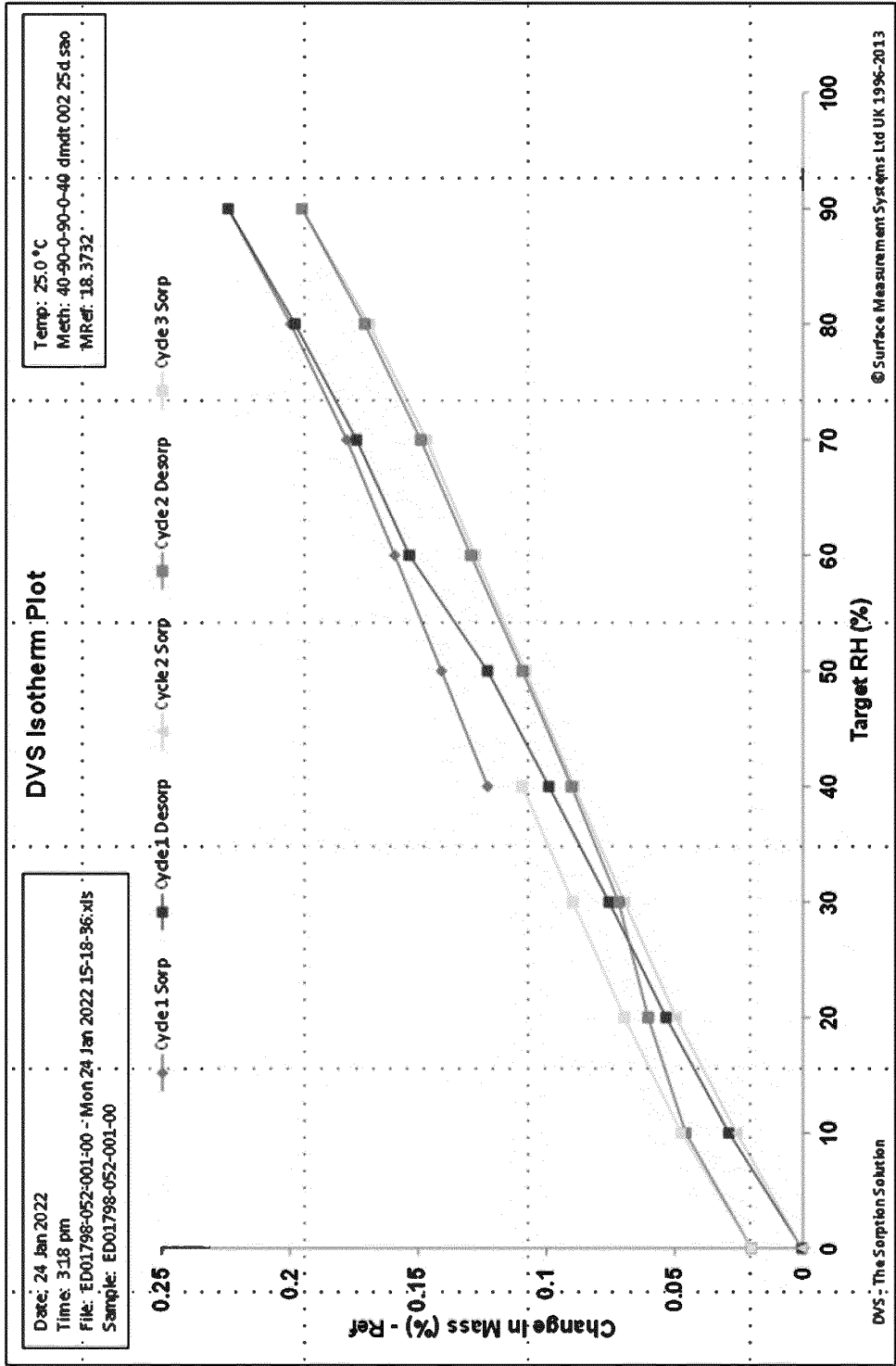
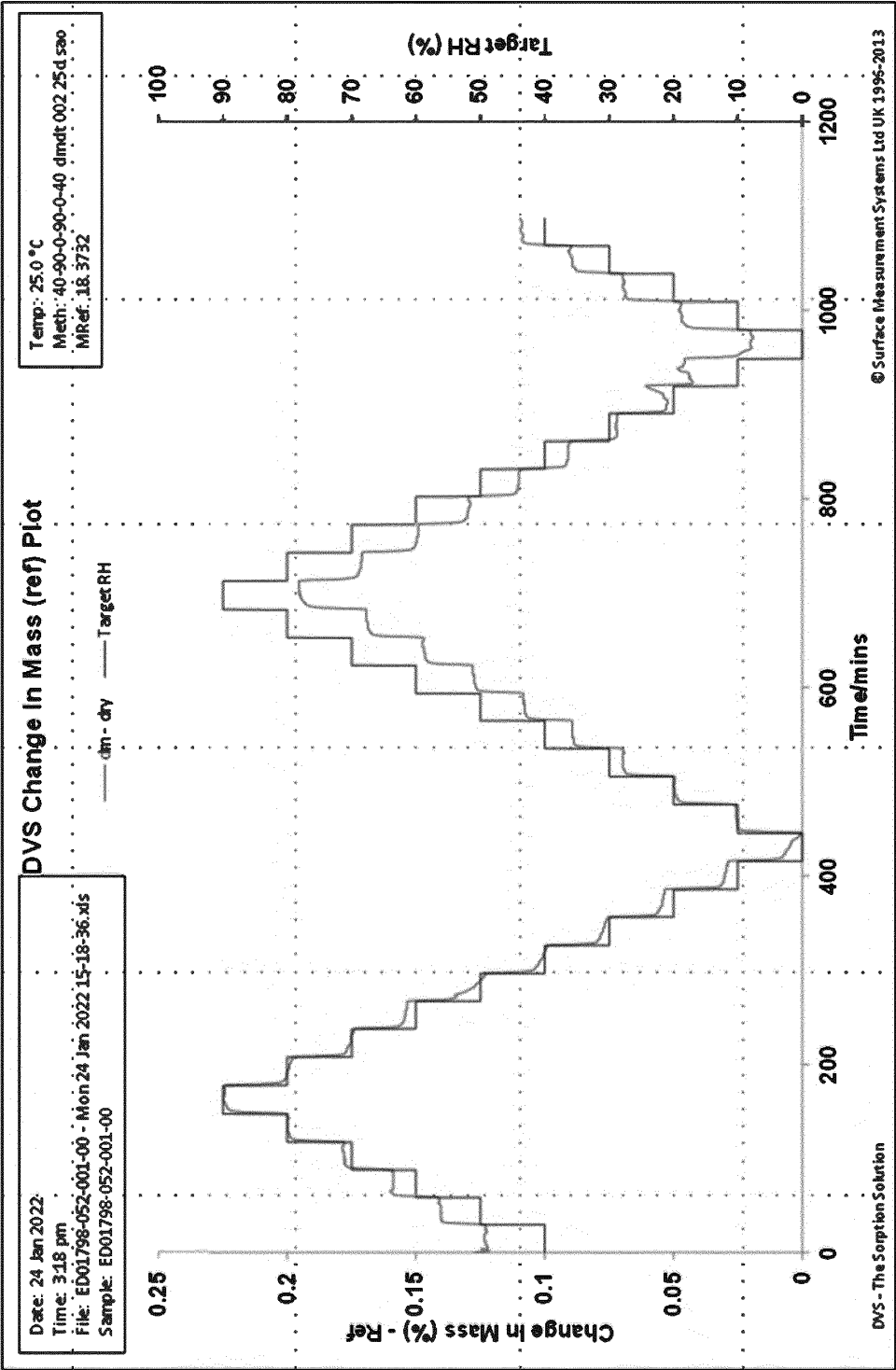


Fig. 82



70/127

Fig. 83

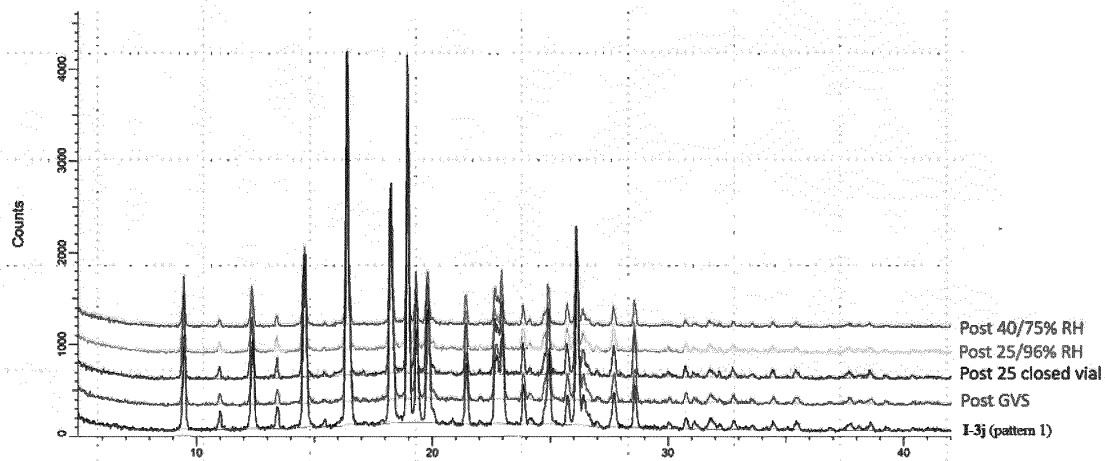


Fig. 84

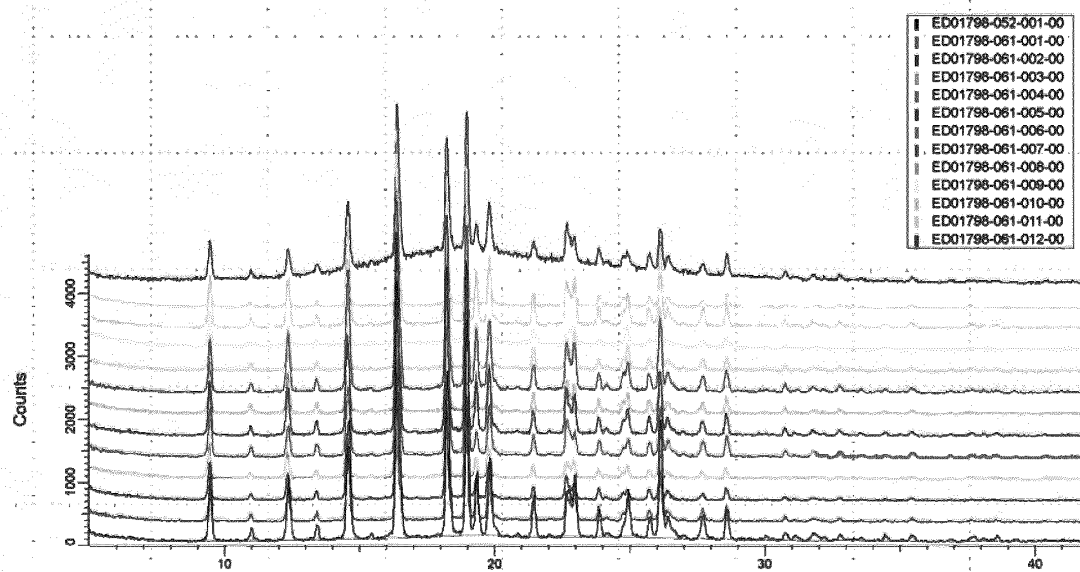


Fig. 85

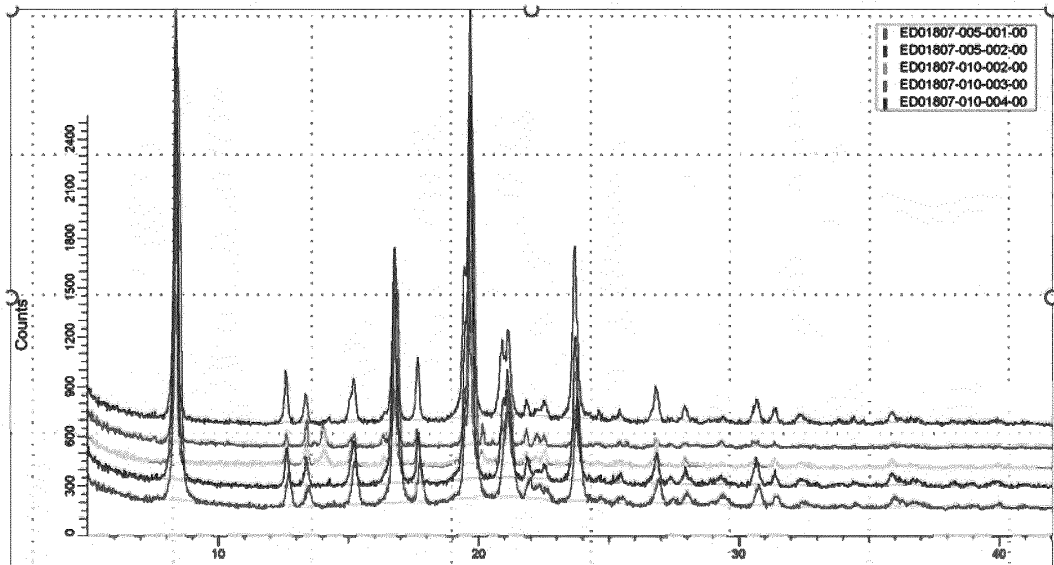
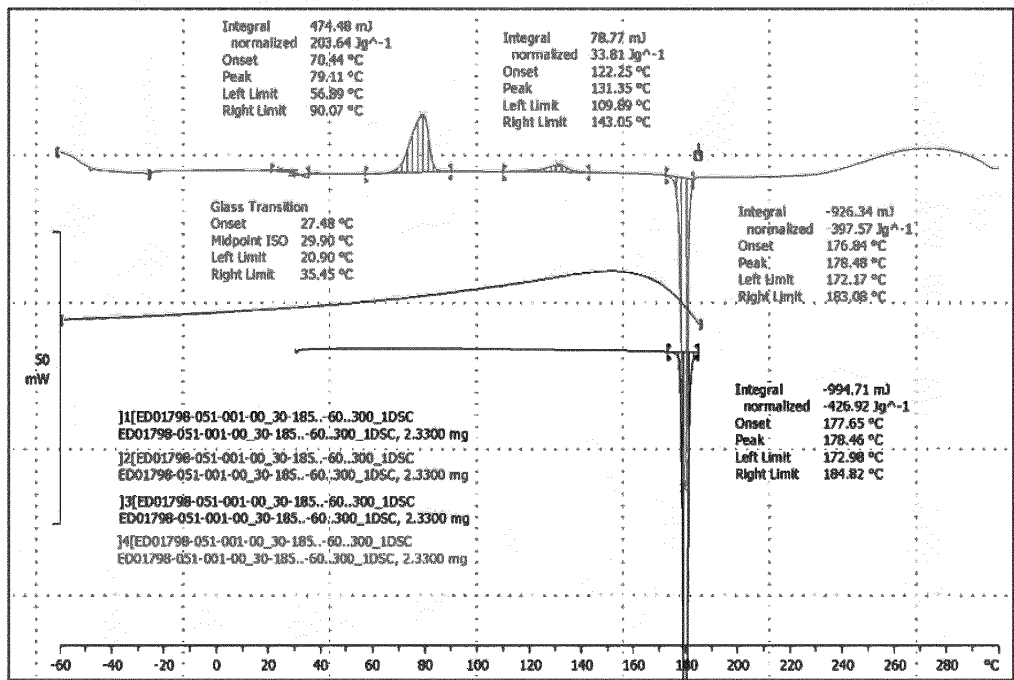


Fig. 86



72/127

Fig. 87

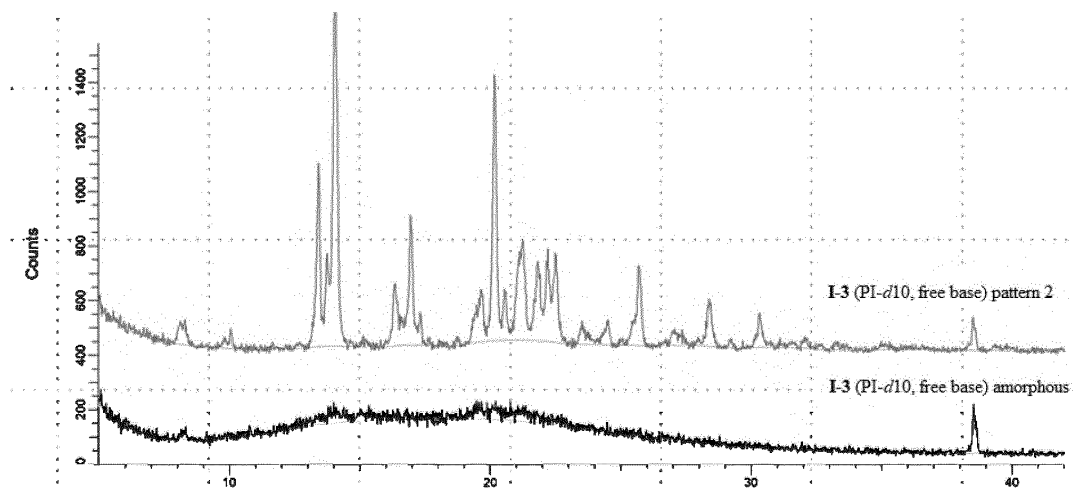


Fig. 88

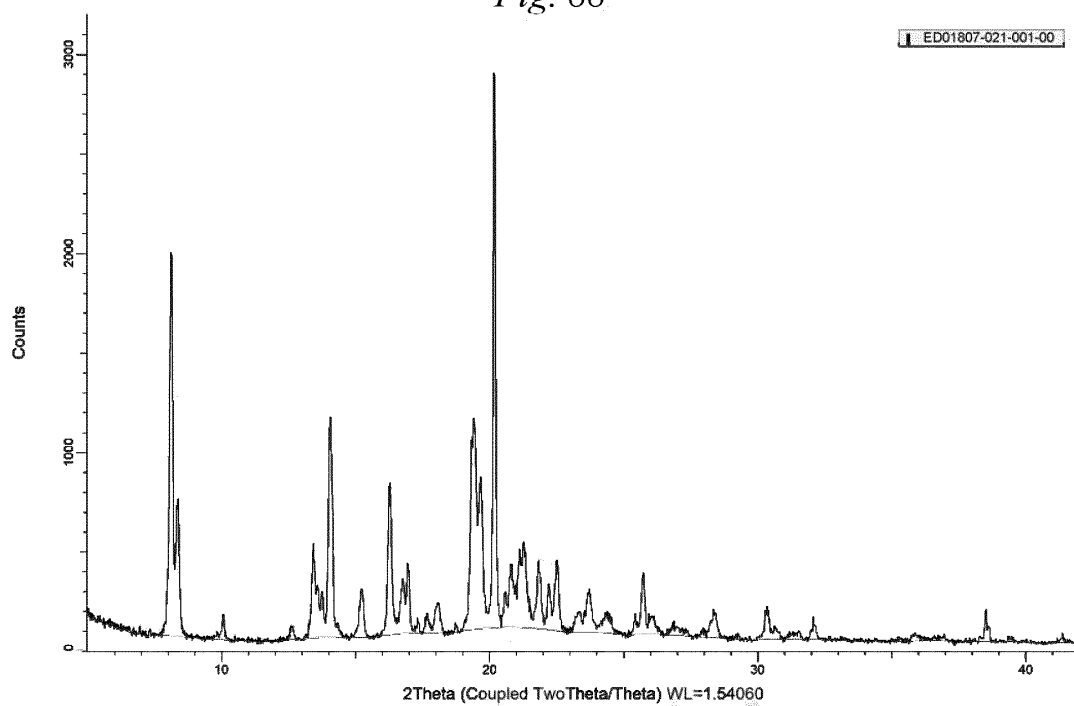


Fig. 89

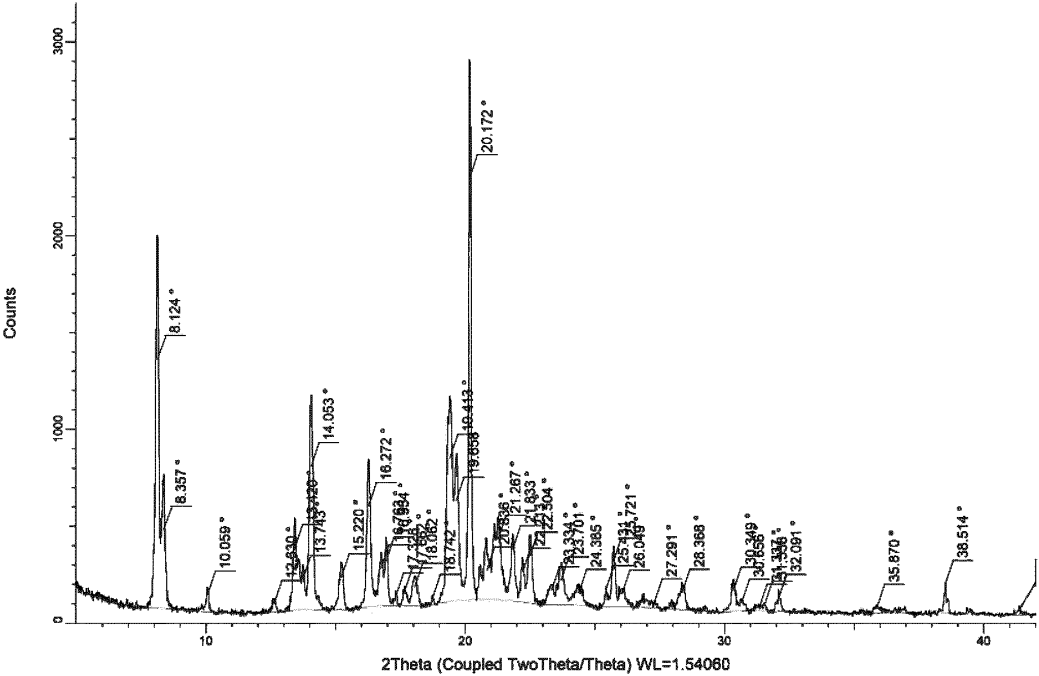
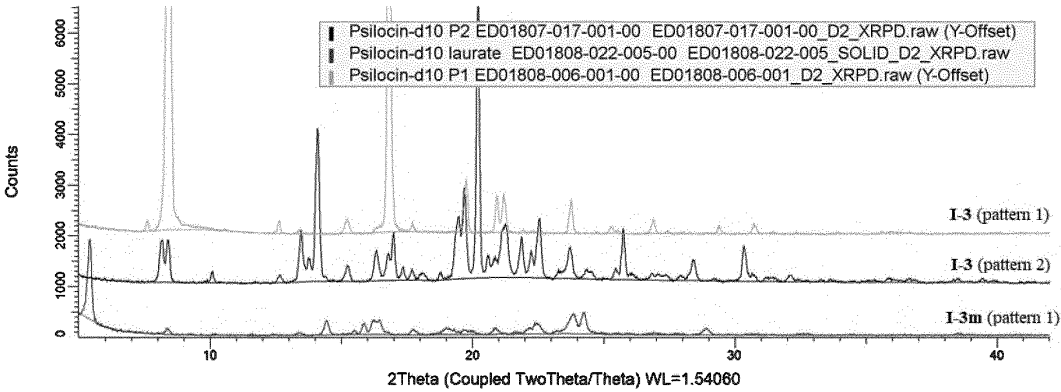


Fig. 90



74/127

Fig. 91

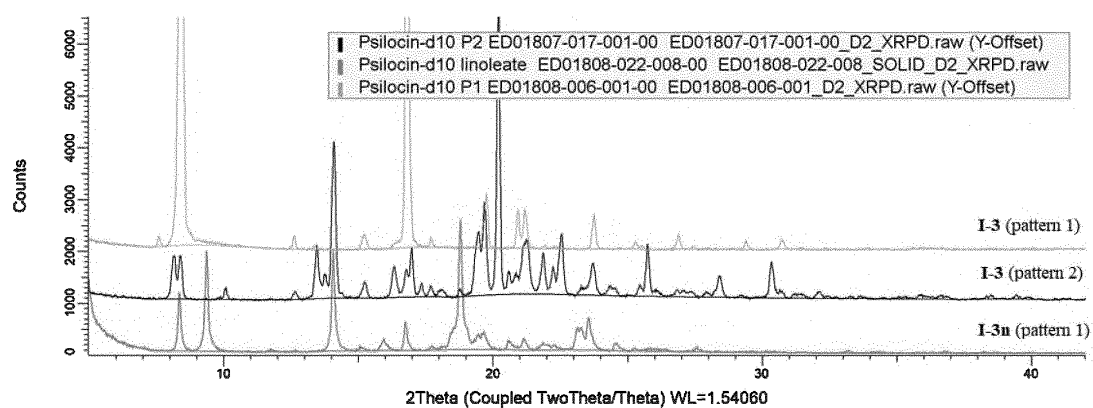
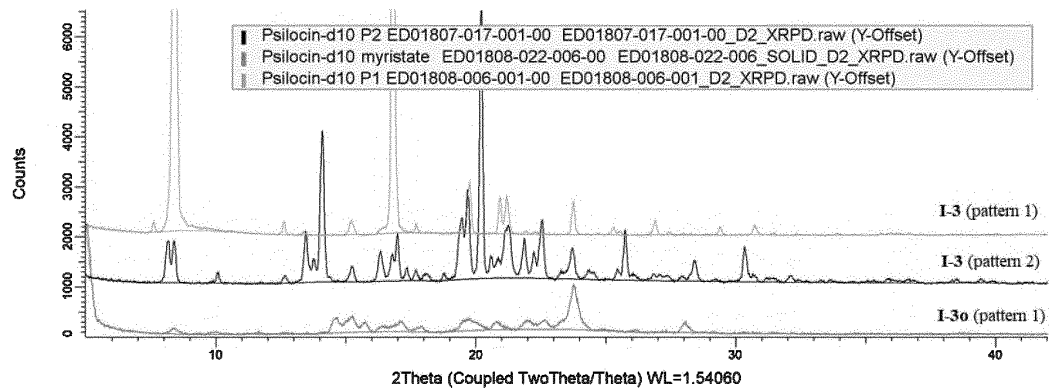


Fig. 92



75/127

Fig. 93

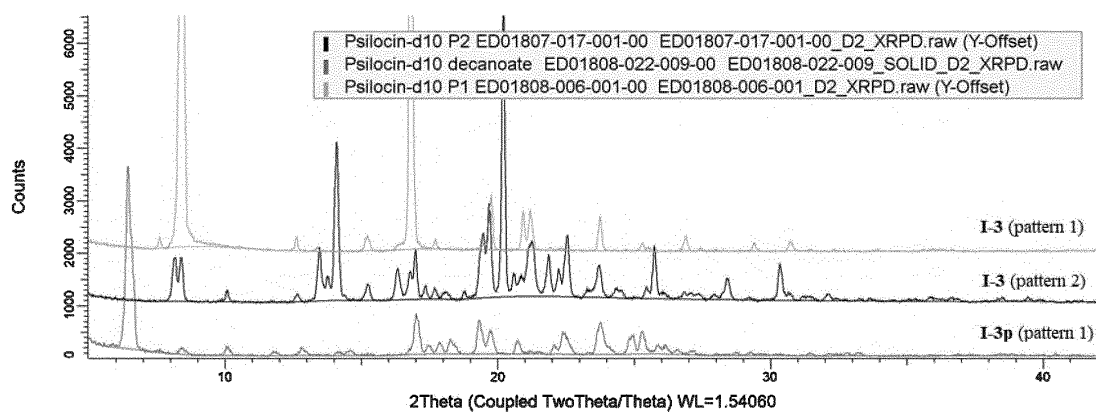
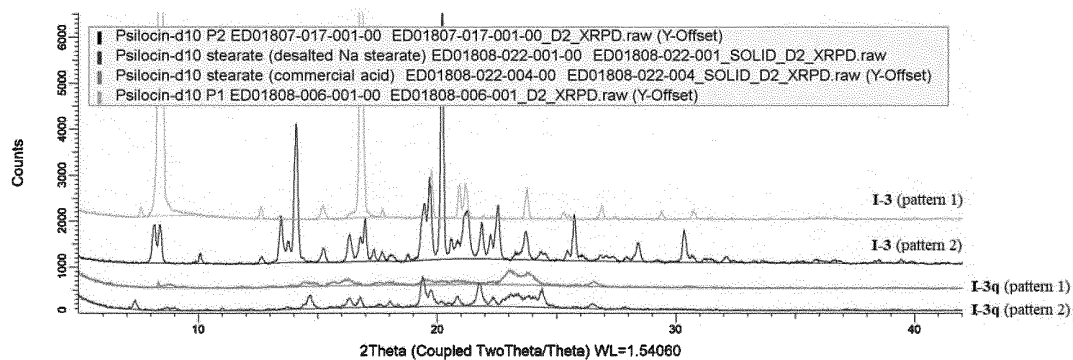


Fig. 94



76/127

Fig. 95

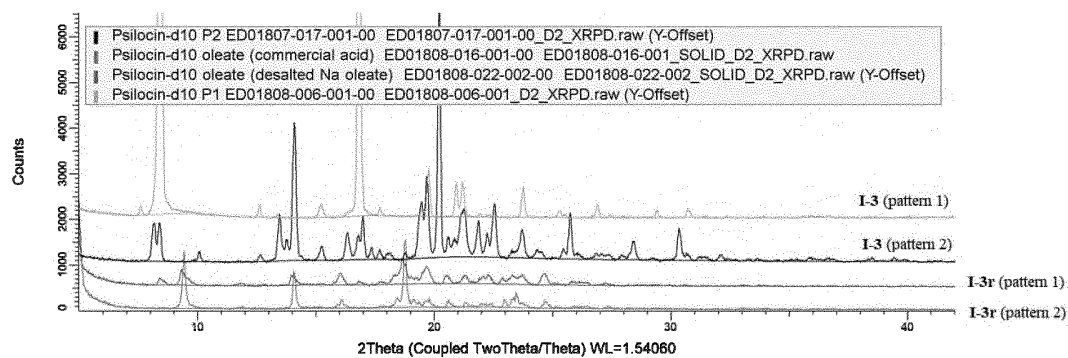


Fig. 96

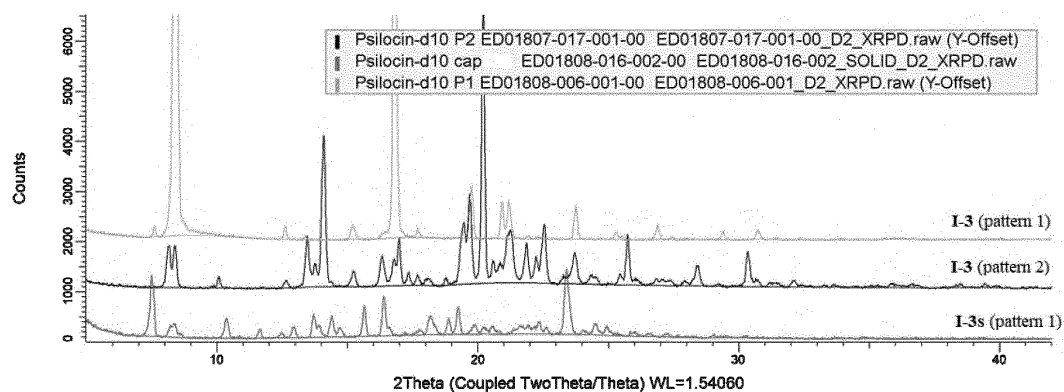


Fig. 97

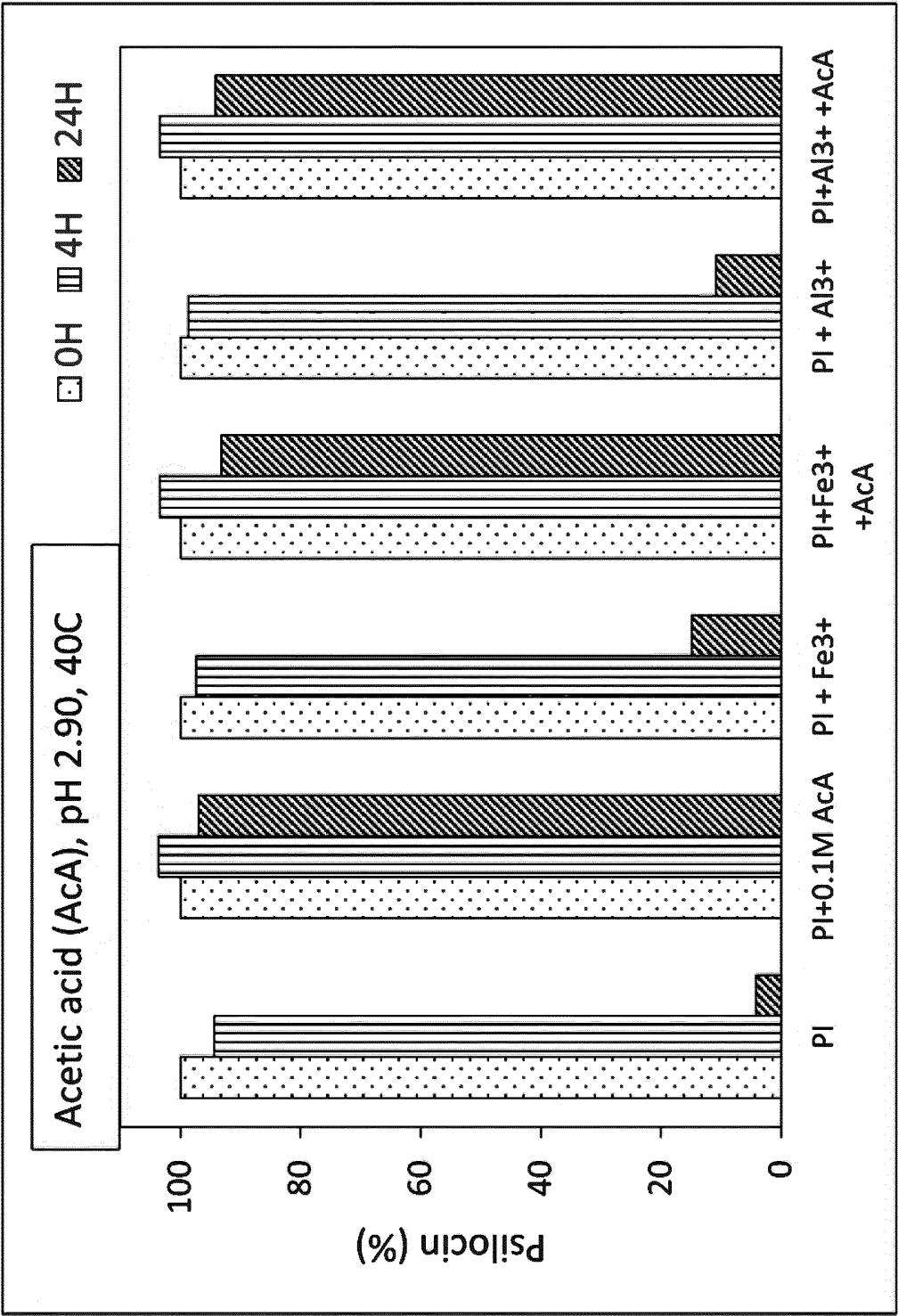


Fig. 98

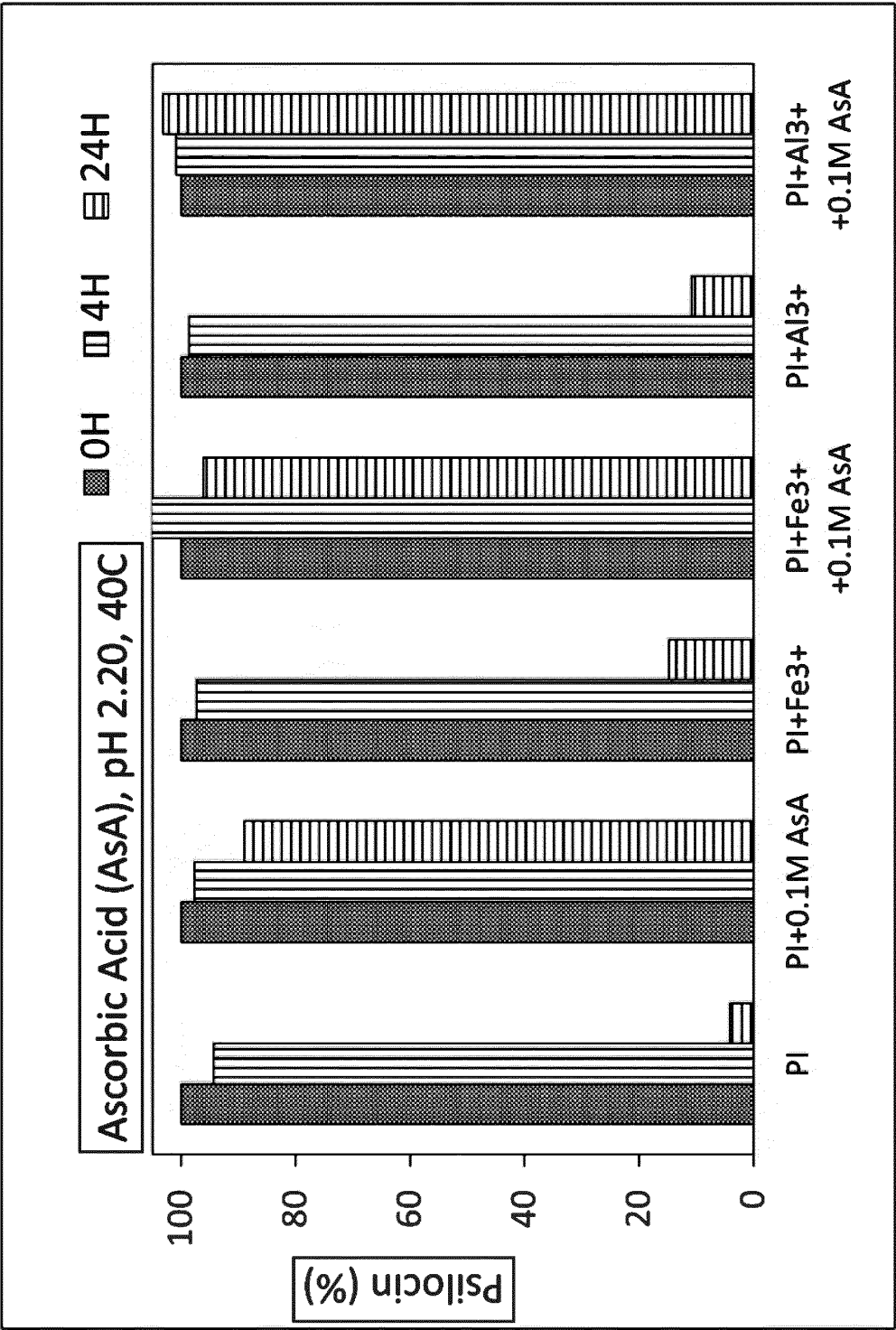


Fig. 99

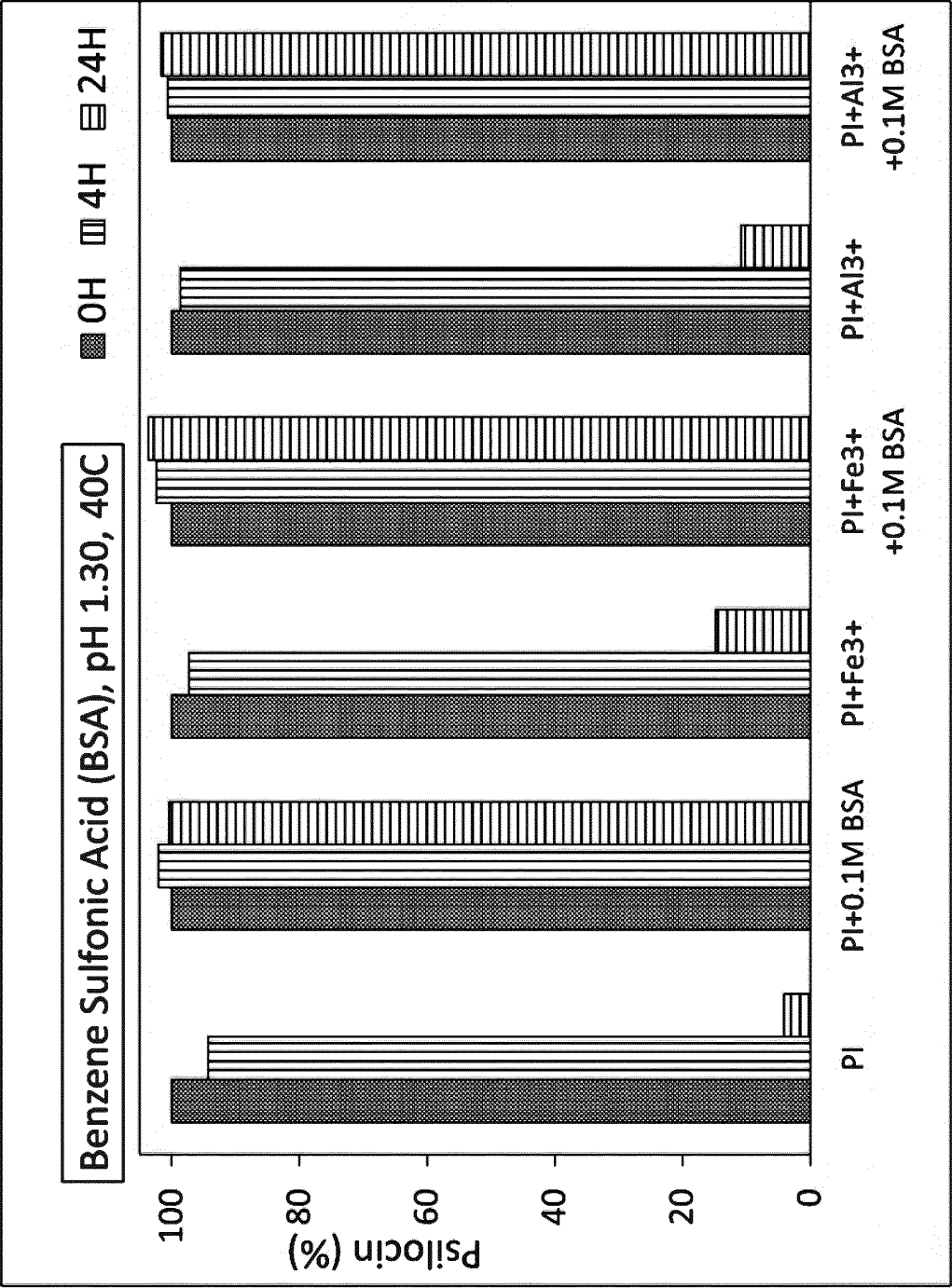


Fig. 100

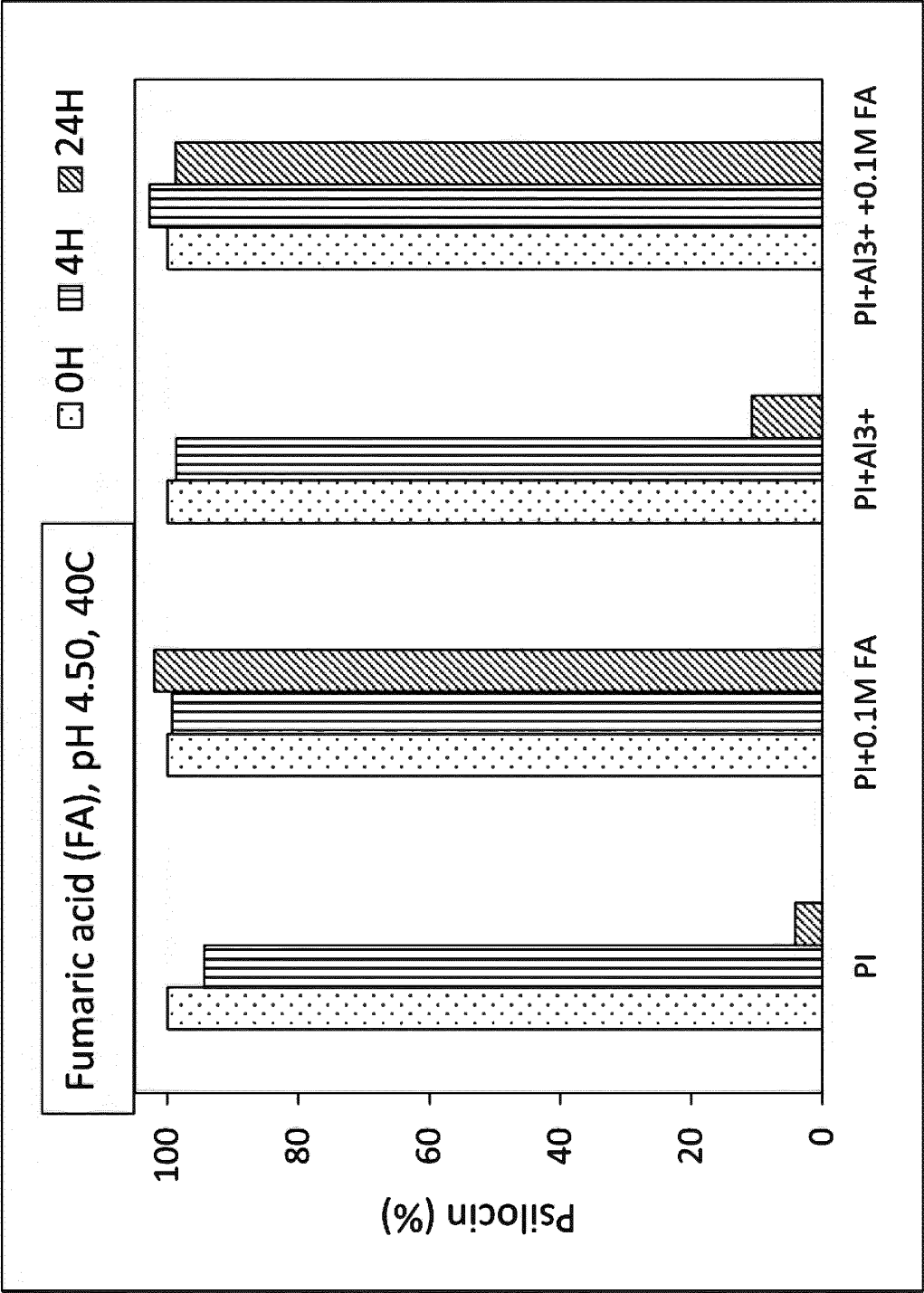


Fig. 101

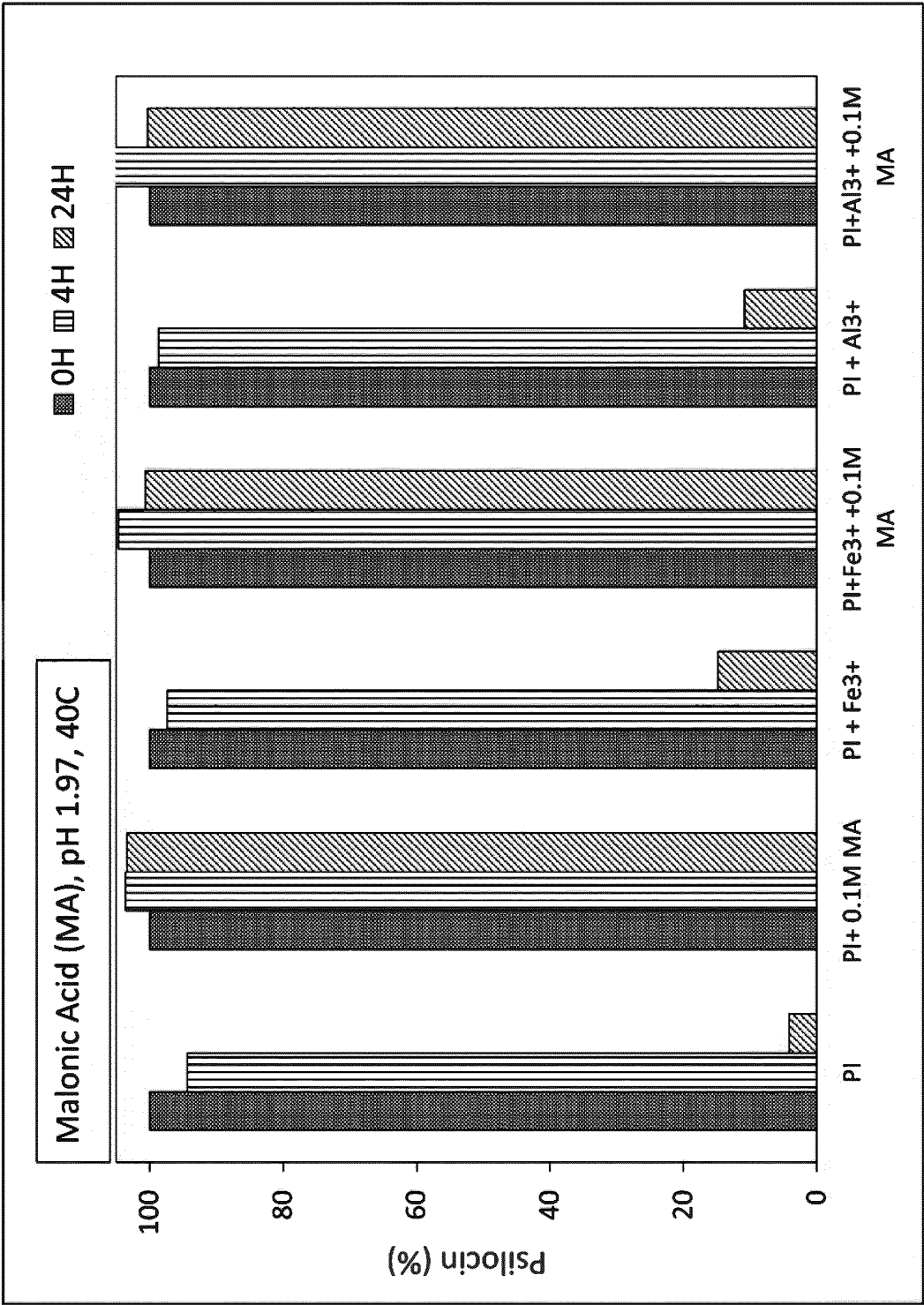


Fig. 102

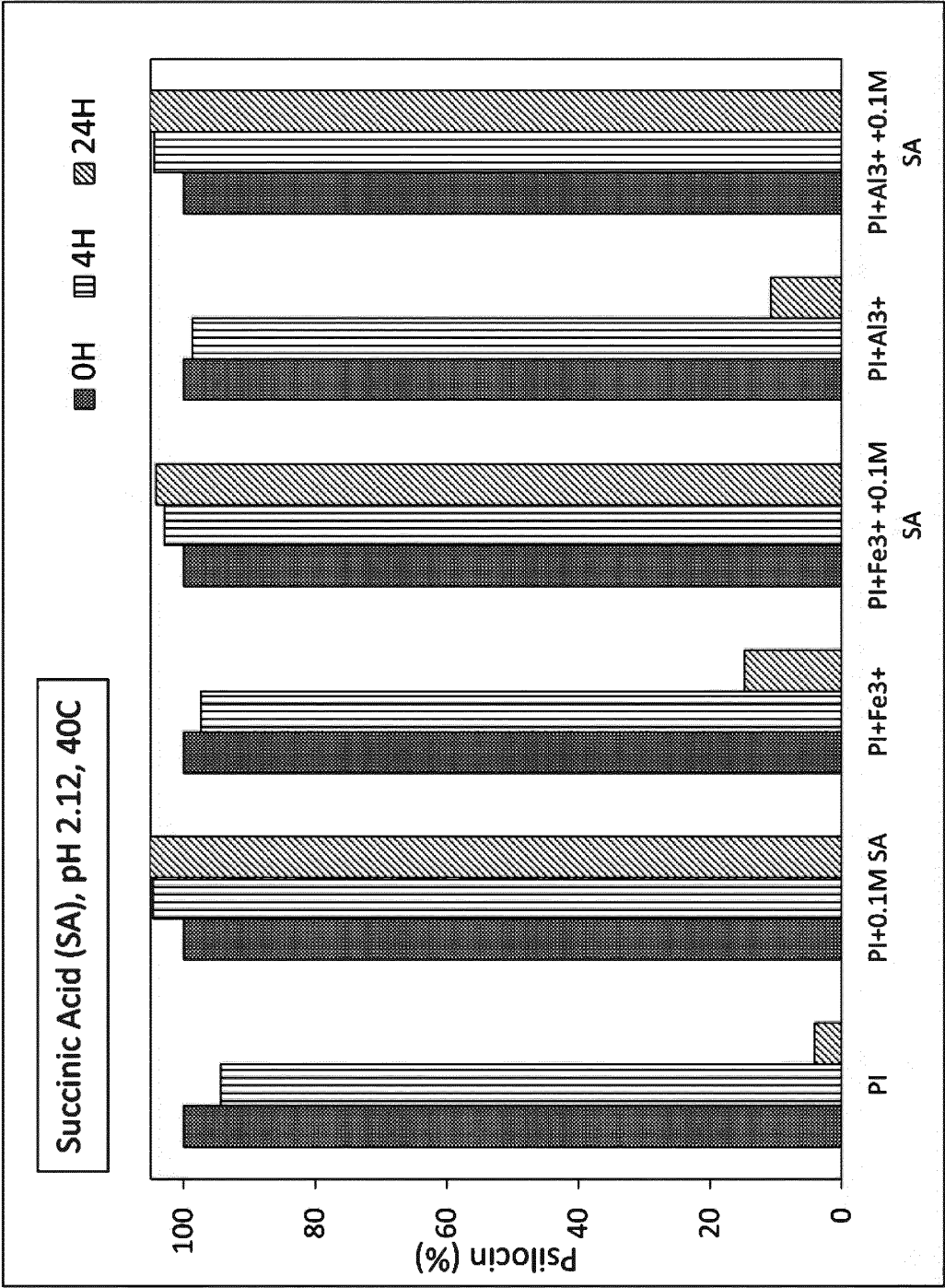


Fig. 103

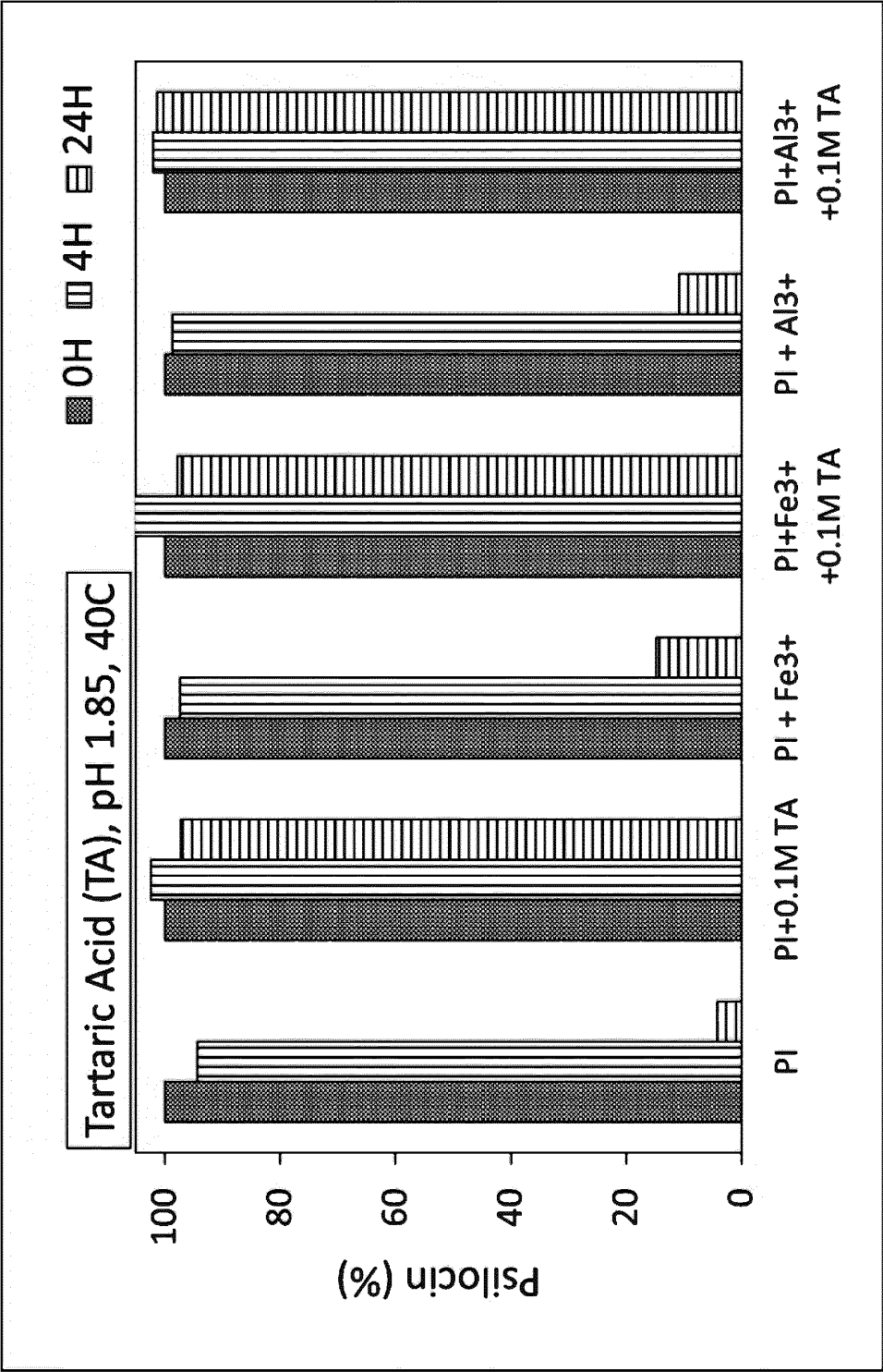


Fig. 104

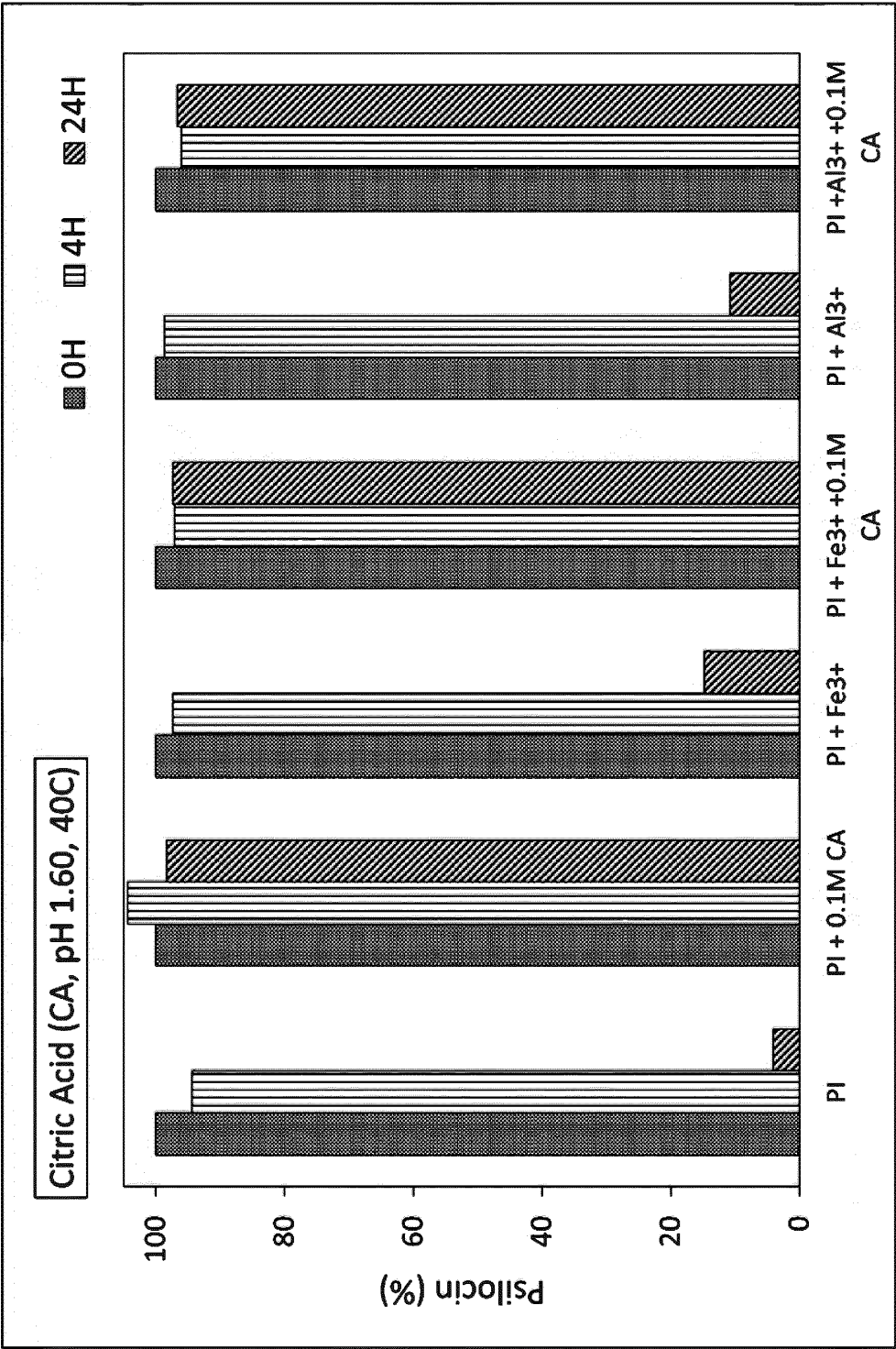


Fig. 105

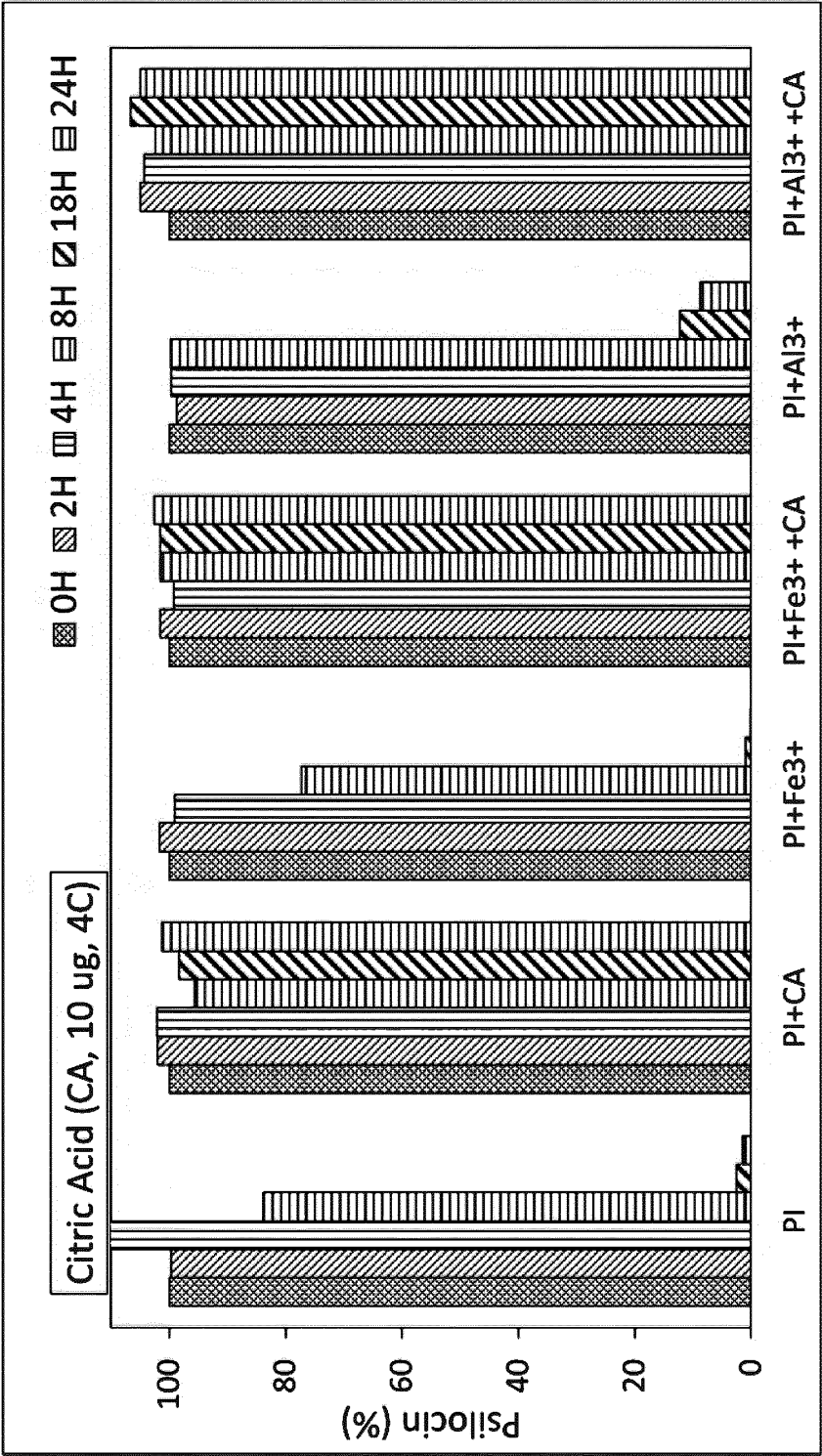


Fig. 106

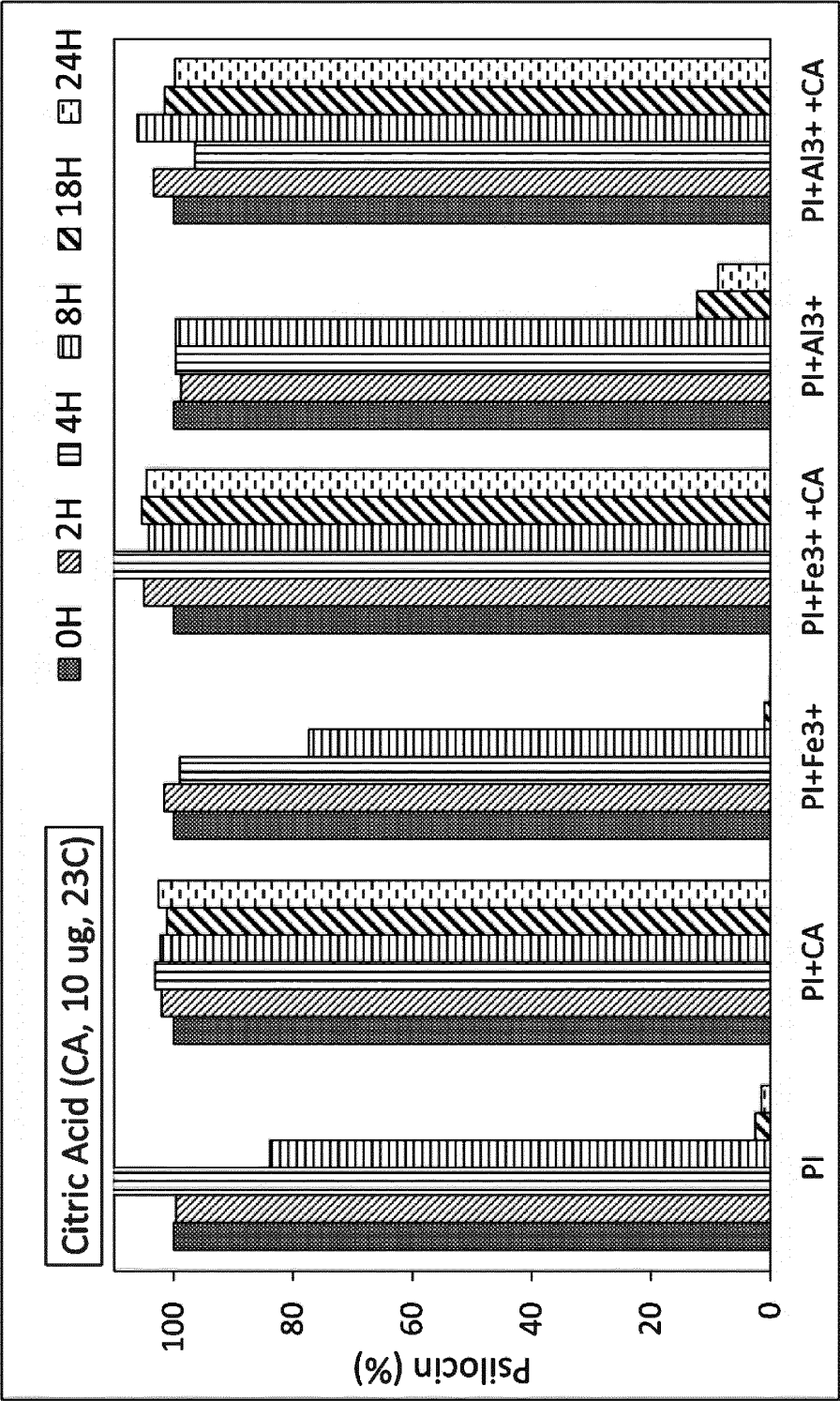


Fig. 107

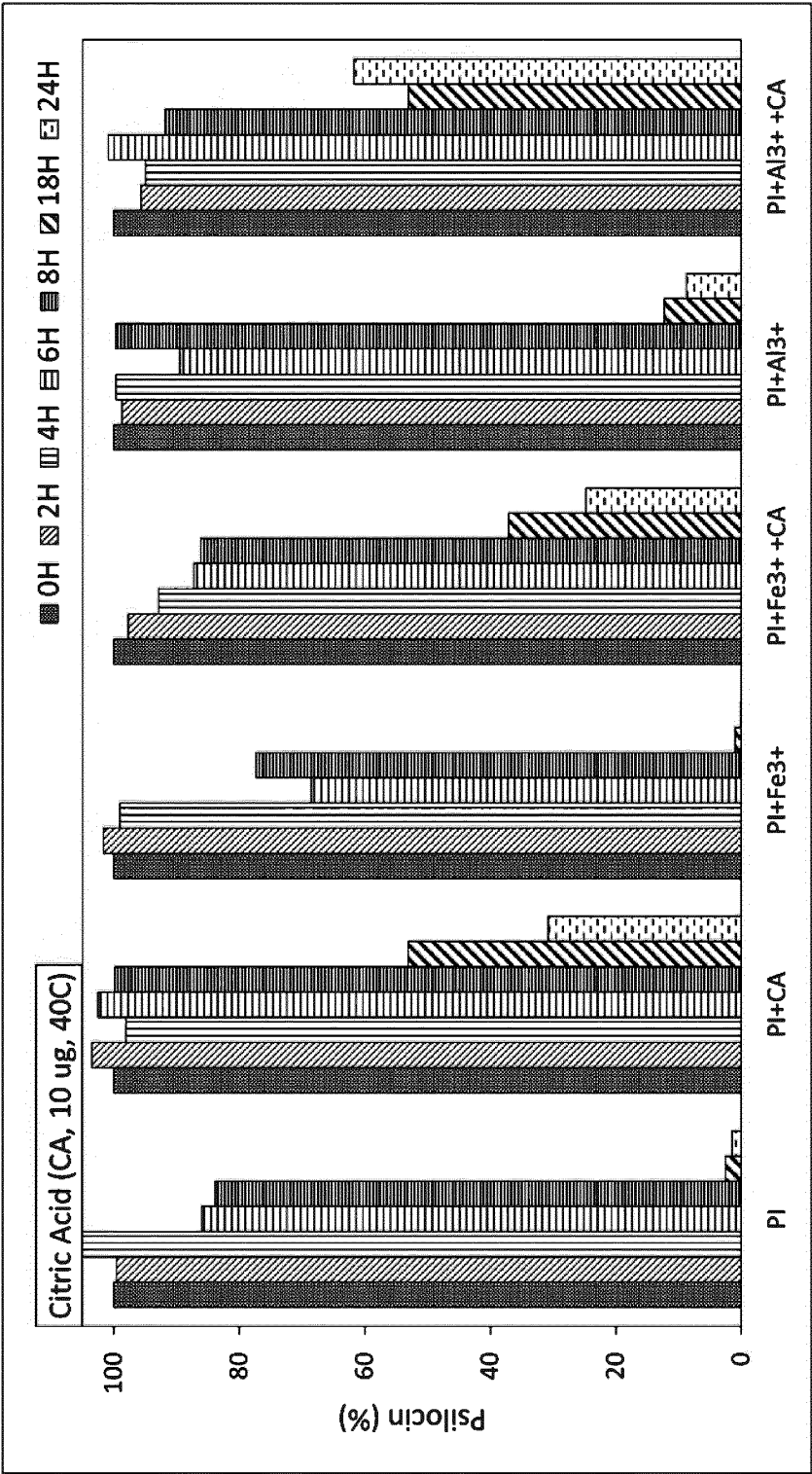


Fig. 108A

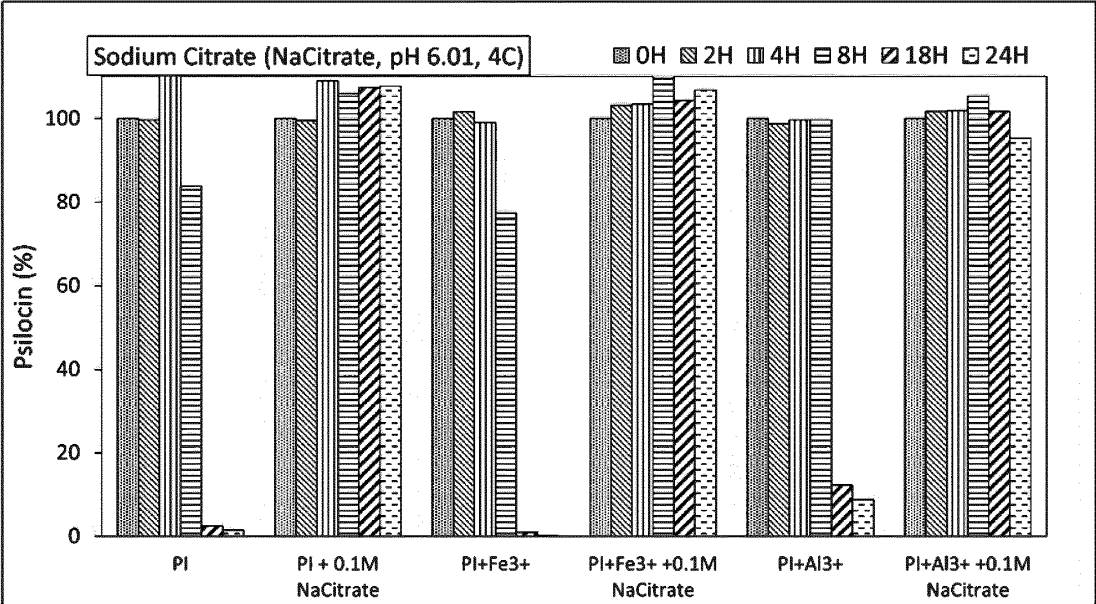


Fig. 108B

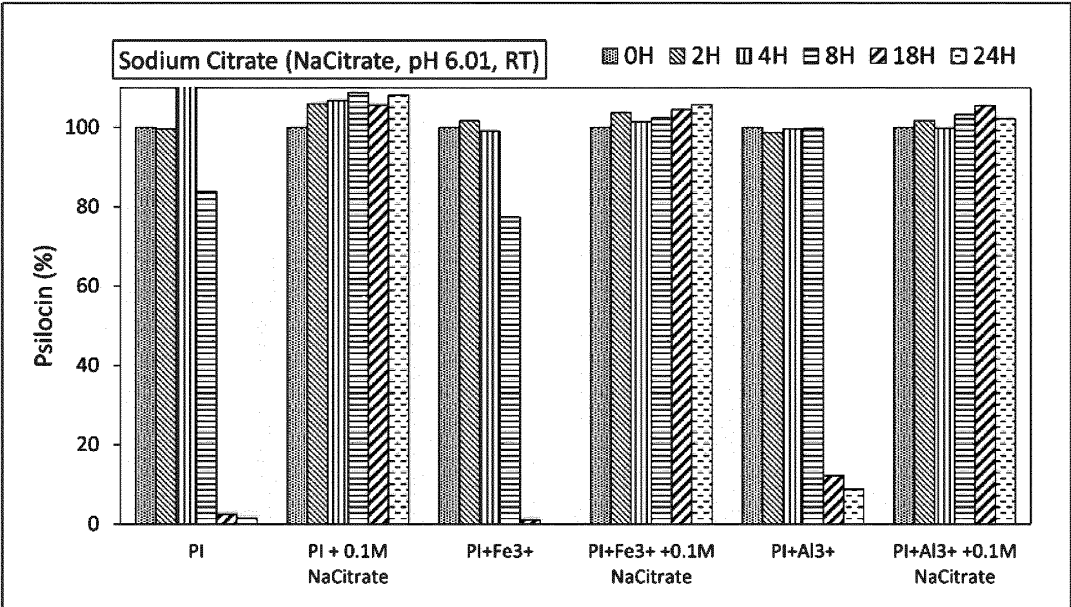


Fig. 108C

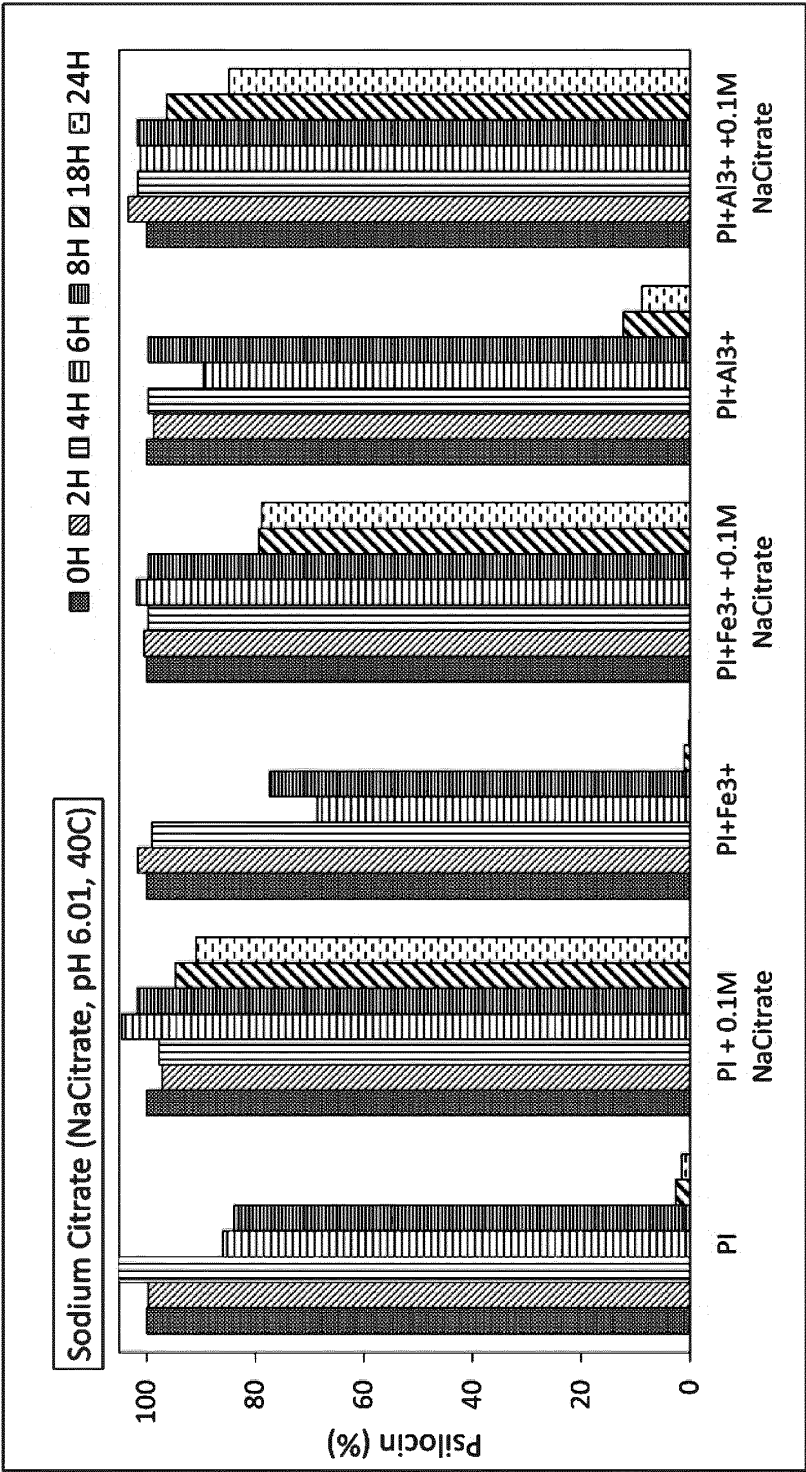


Fig. 109

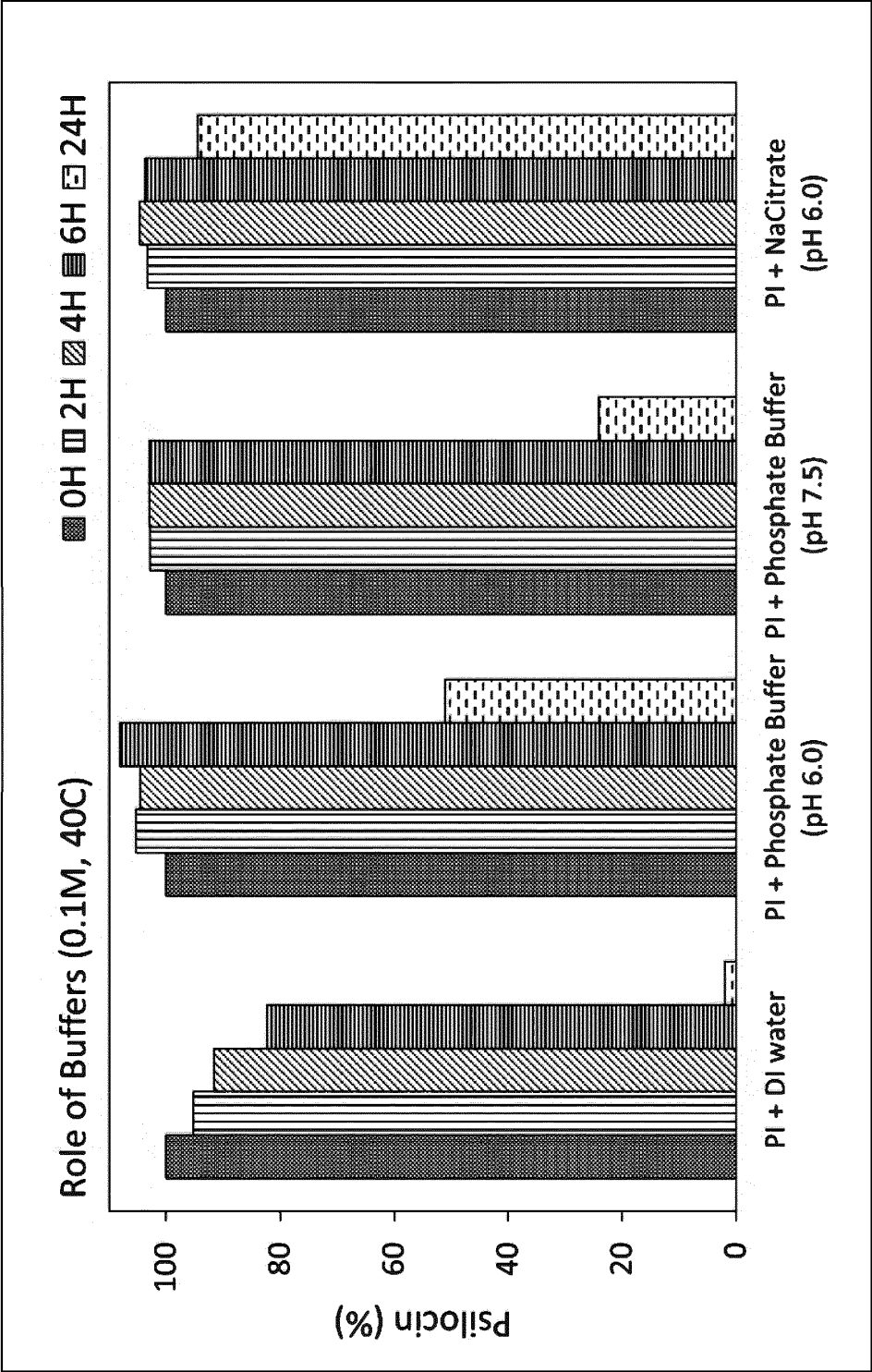


Fig. 110

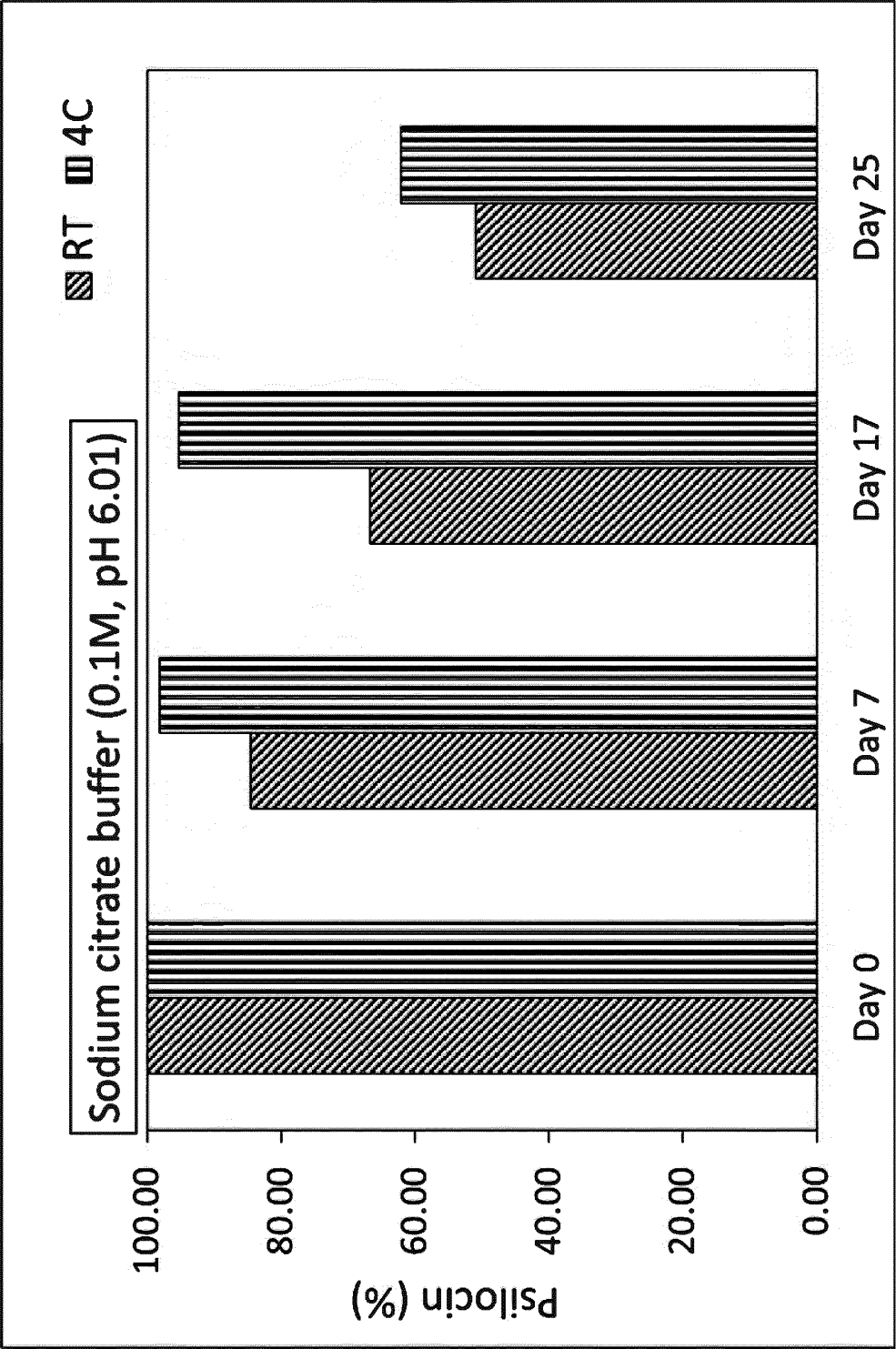


Fig. 111

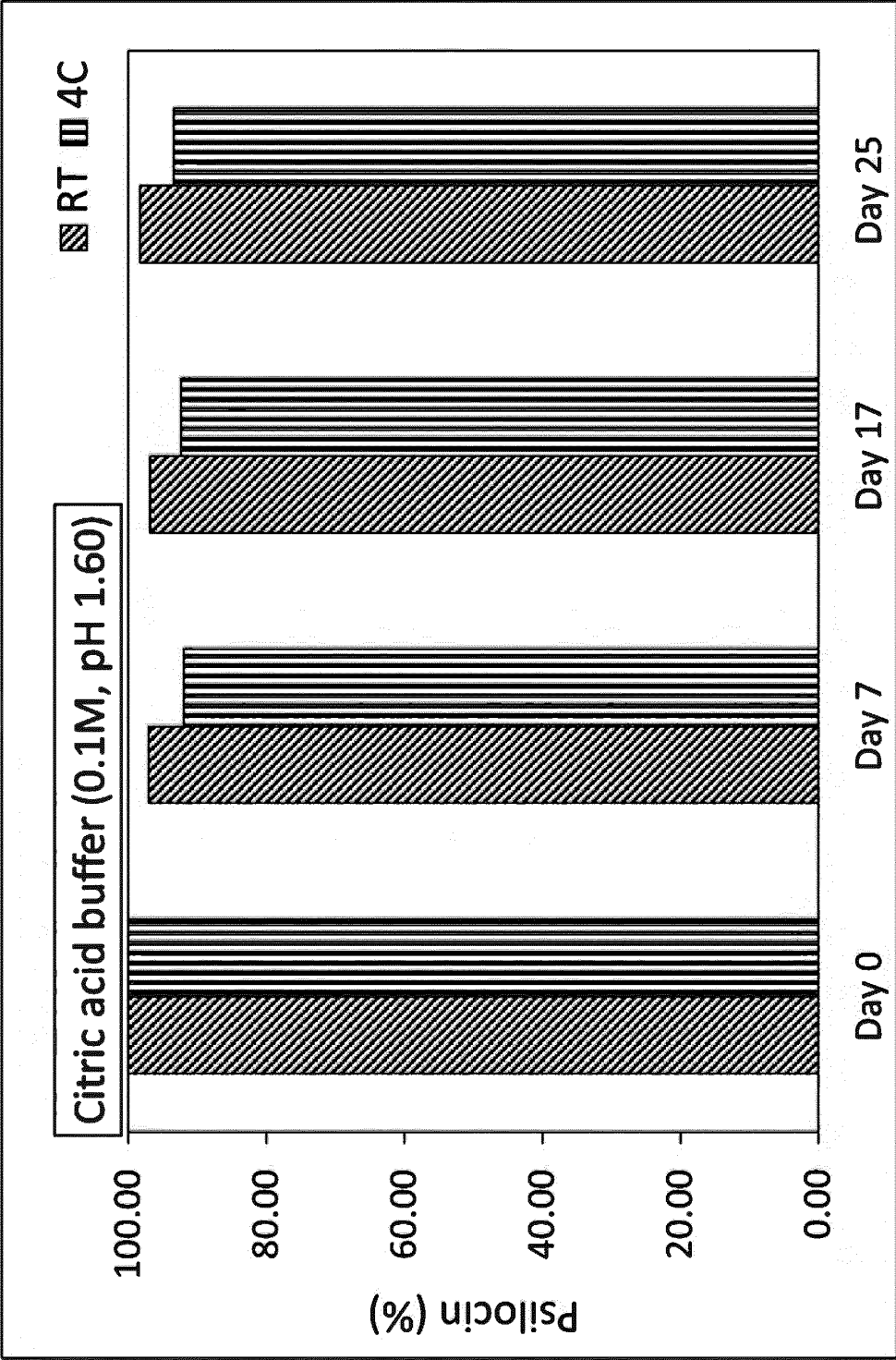


Fig. 112

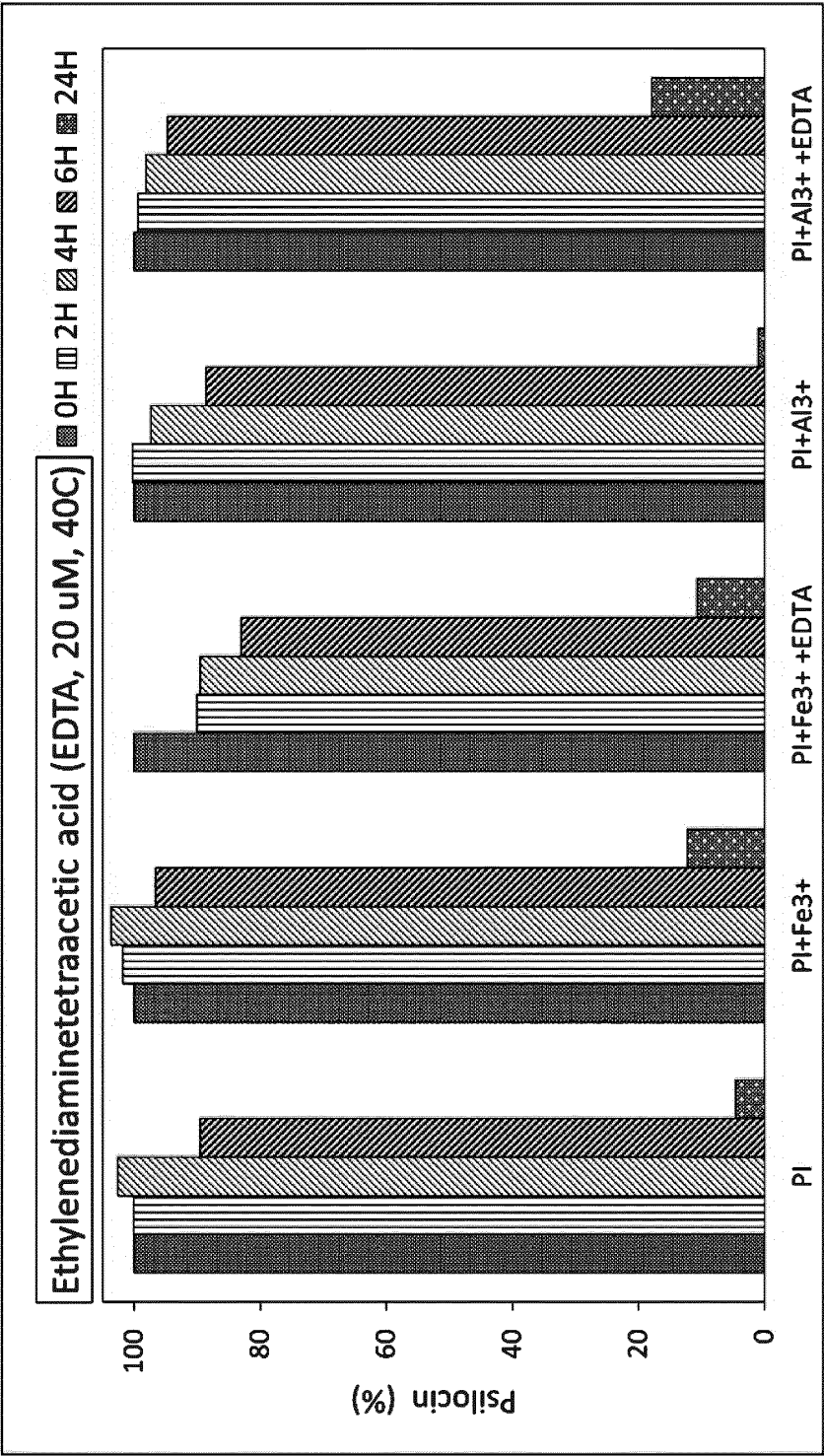


Fig. 113

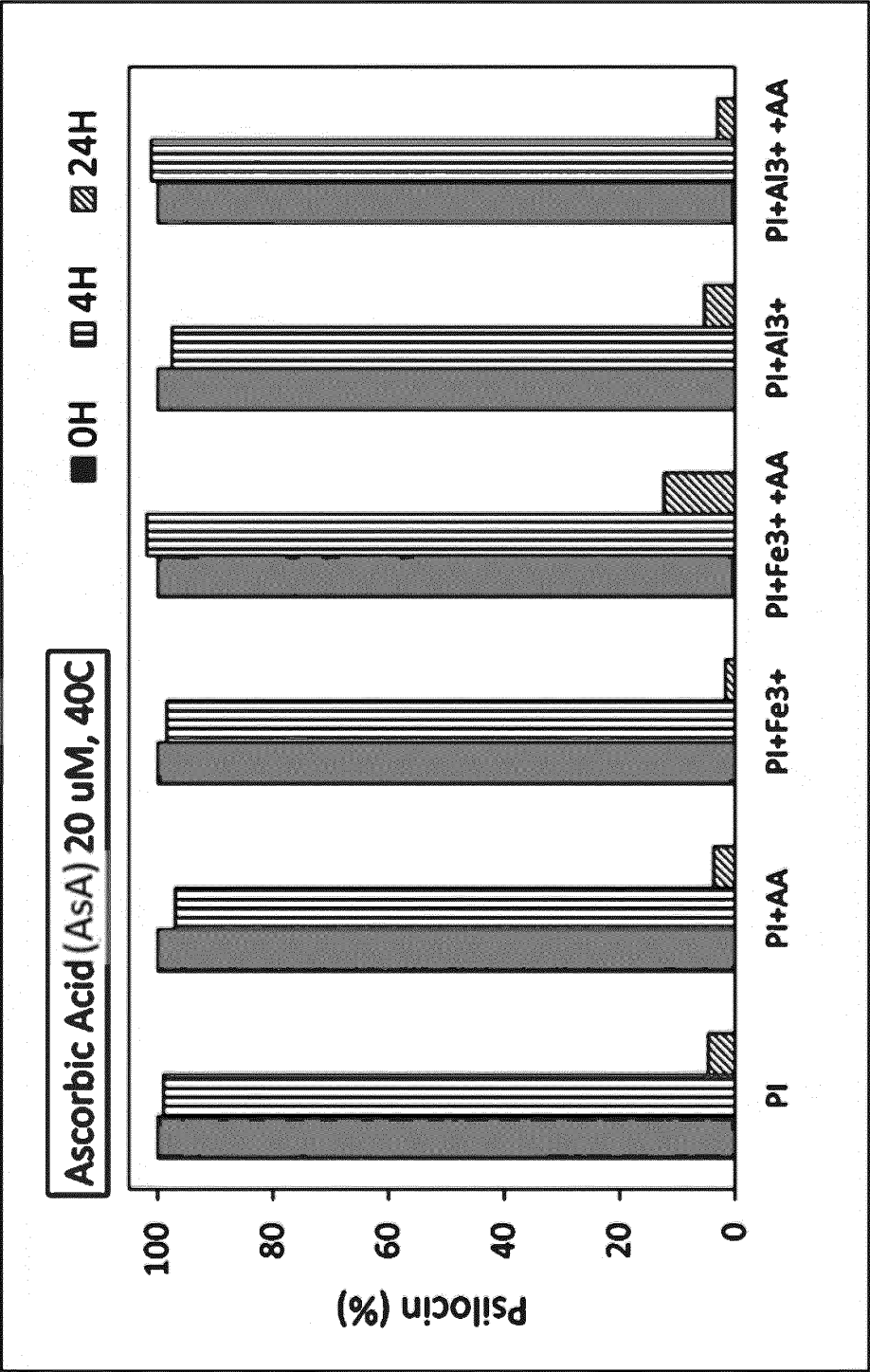


Fig. 114

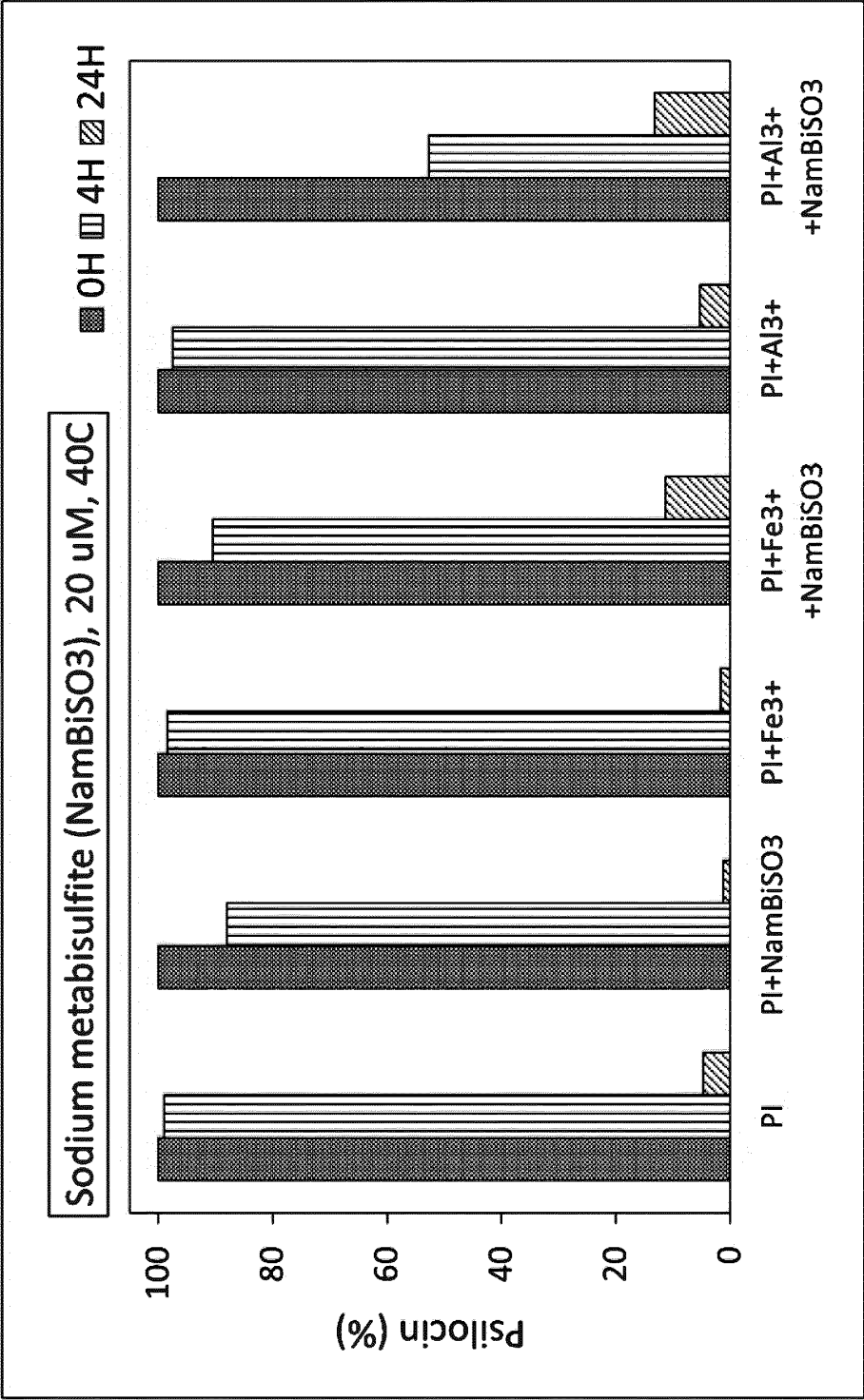


Fig. 115

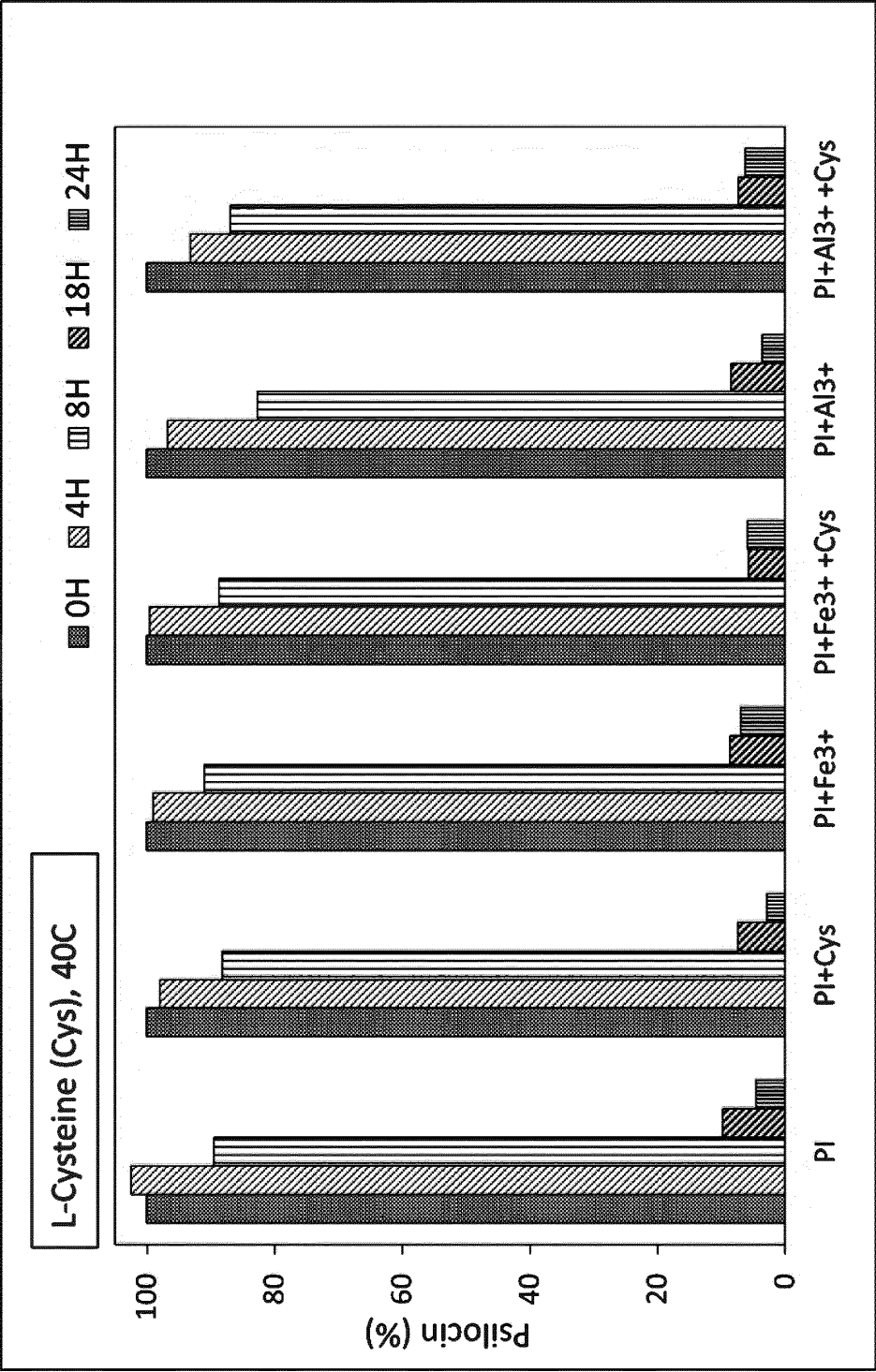


Fig. 116

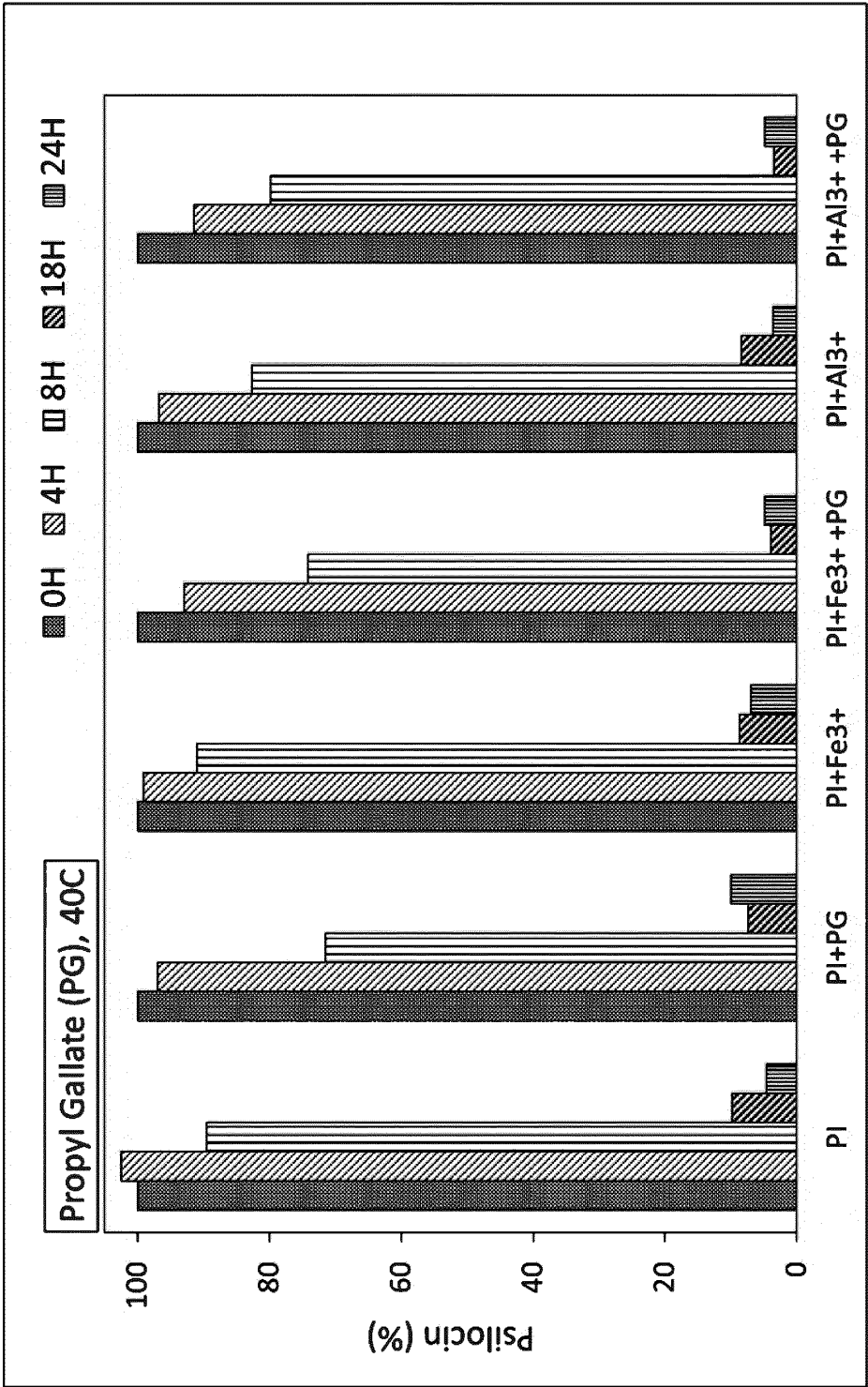


Fig. 117

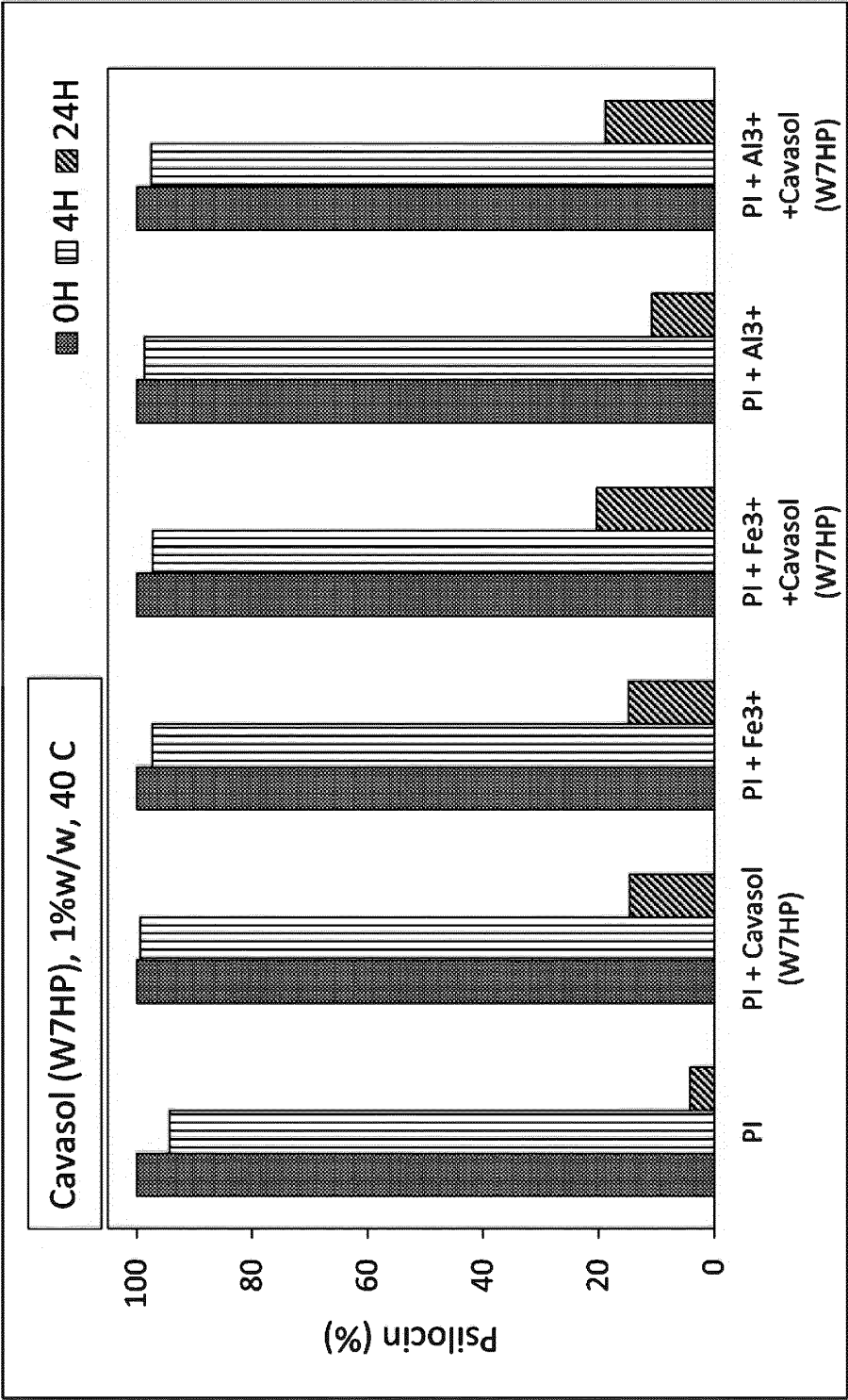


Fig. 118

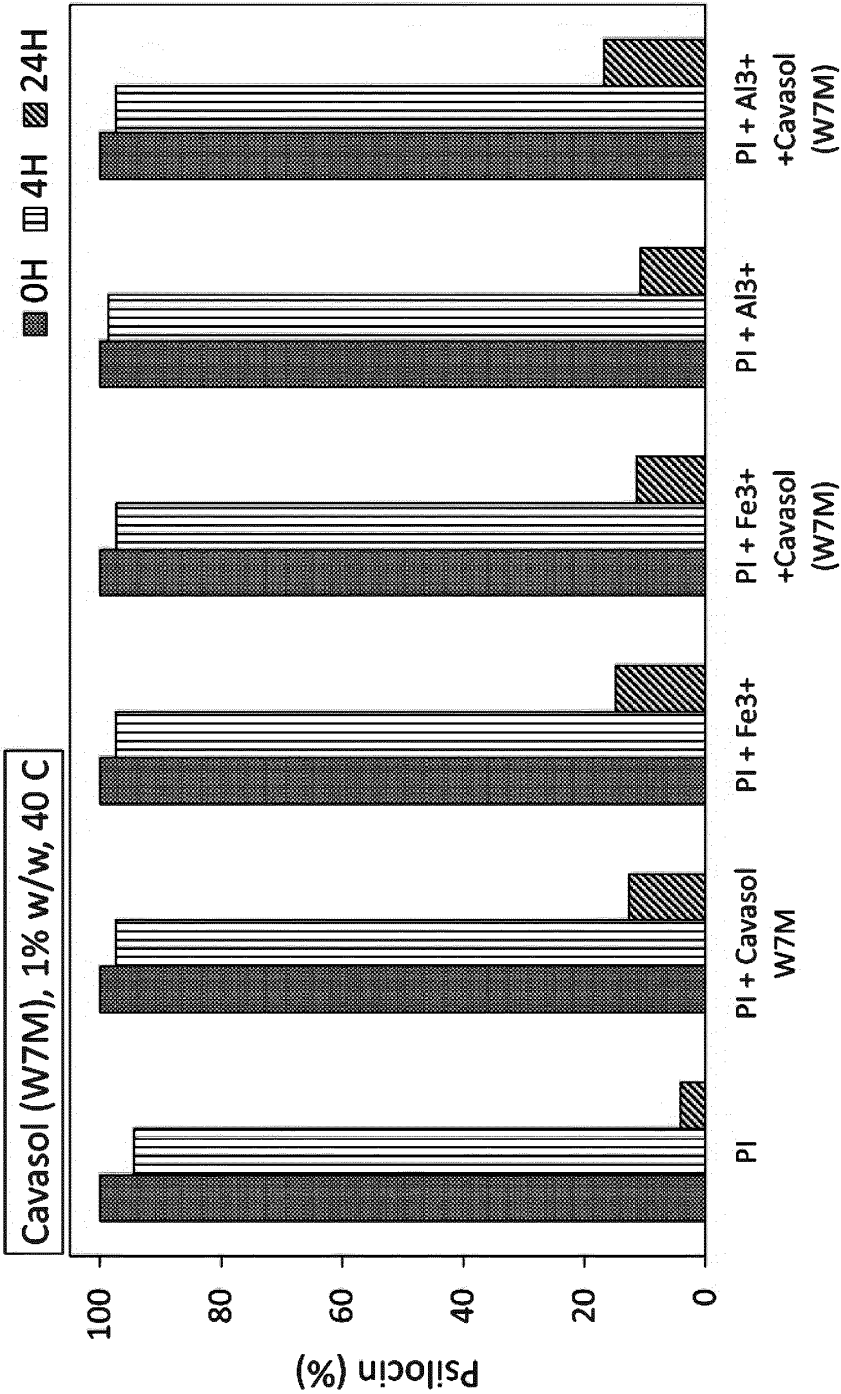


Fig. 119

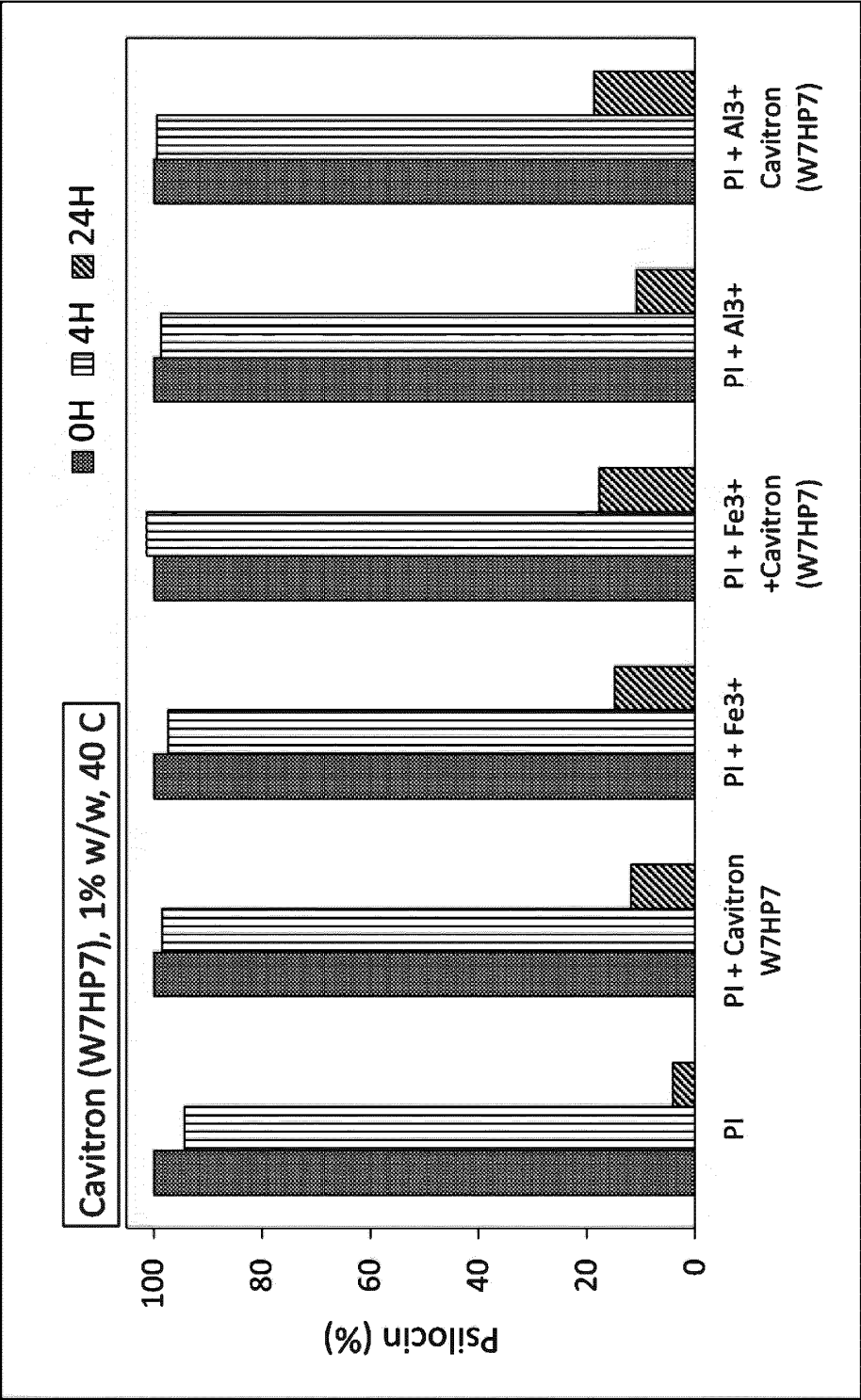


Fig. 120

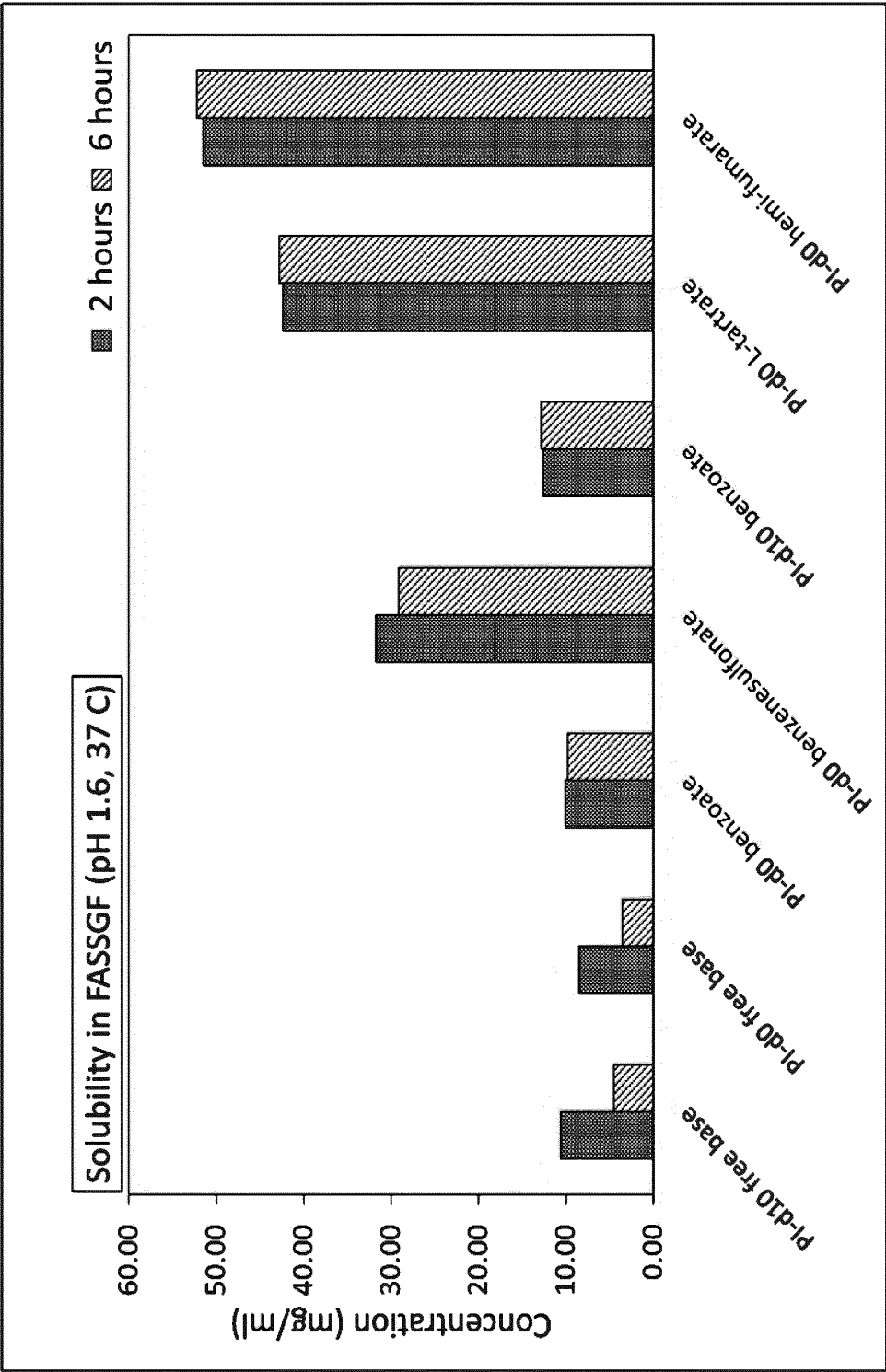
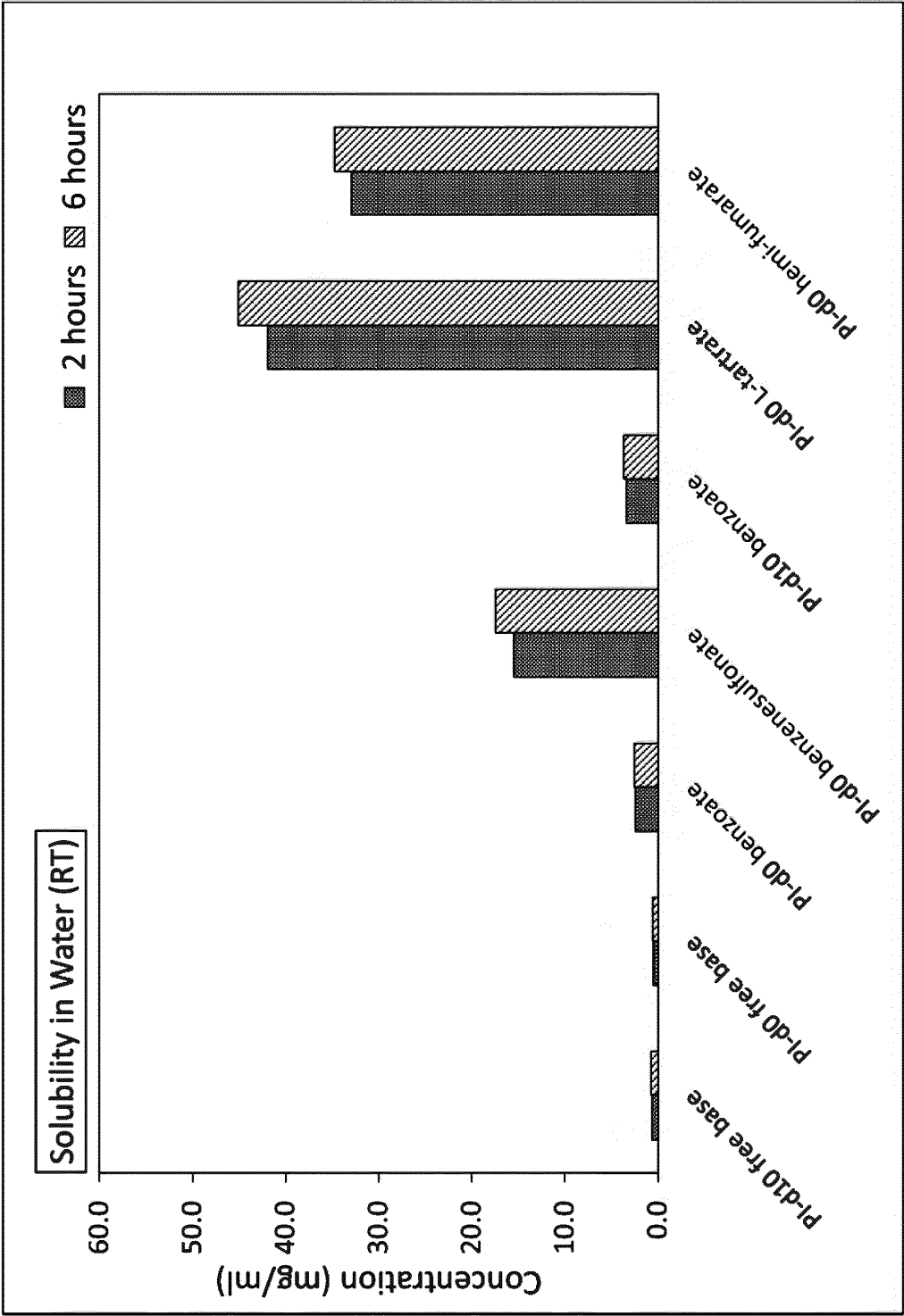


Fig. 121



103/127

Fig. 122

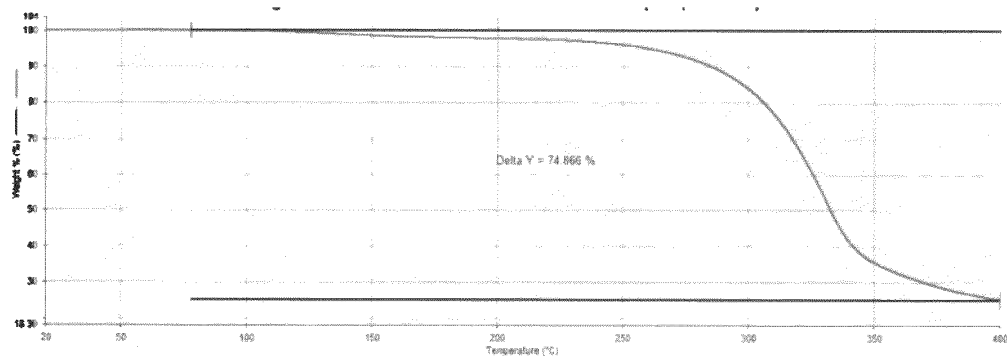
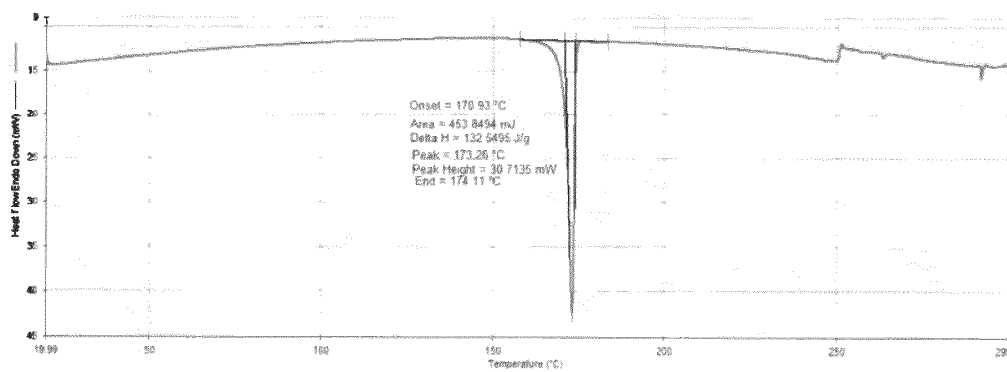
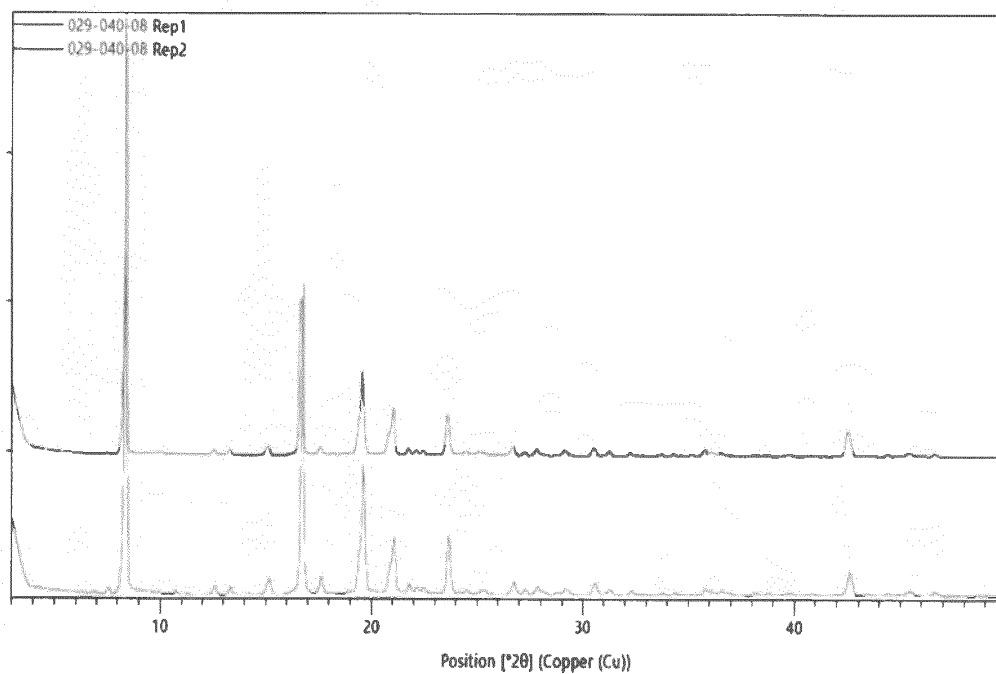
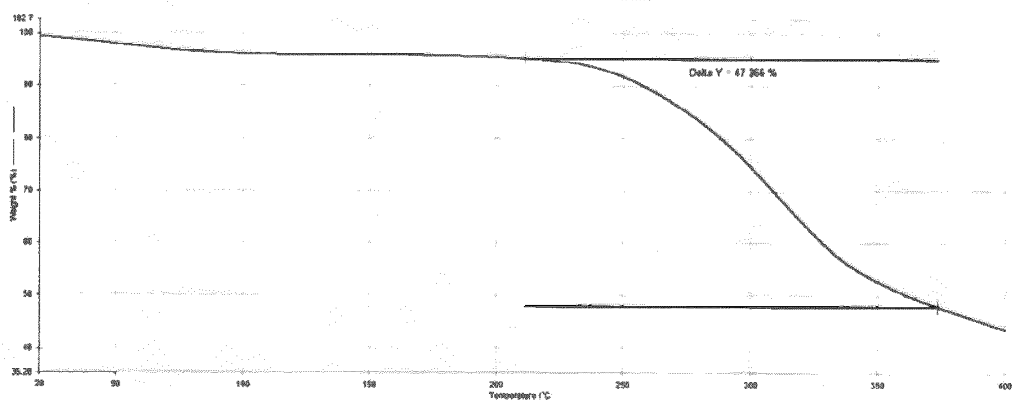


Fig. 123



104/127

Fig. 124*Fig. 125*

105/127

Fig. 126

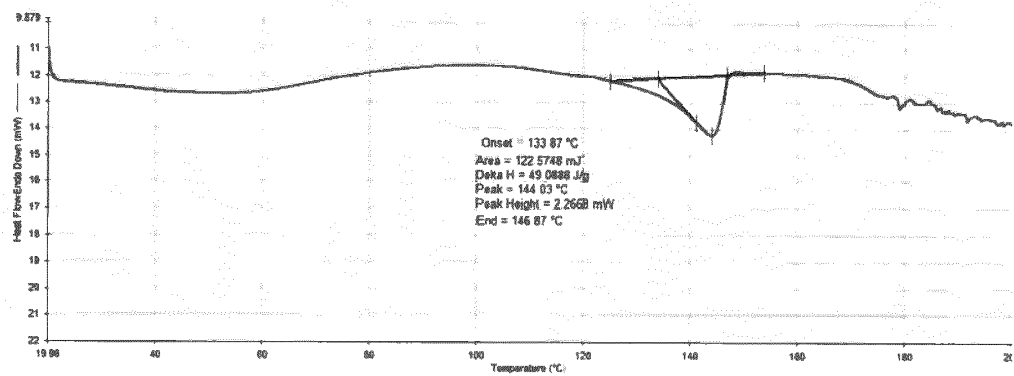


Fig. 127

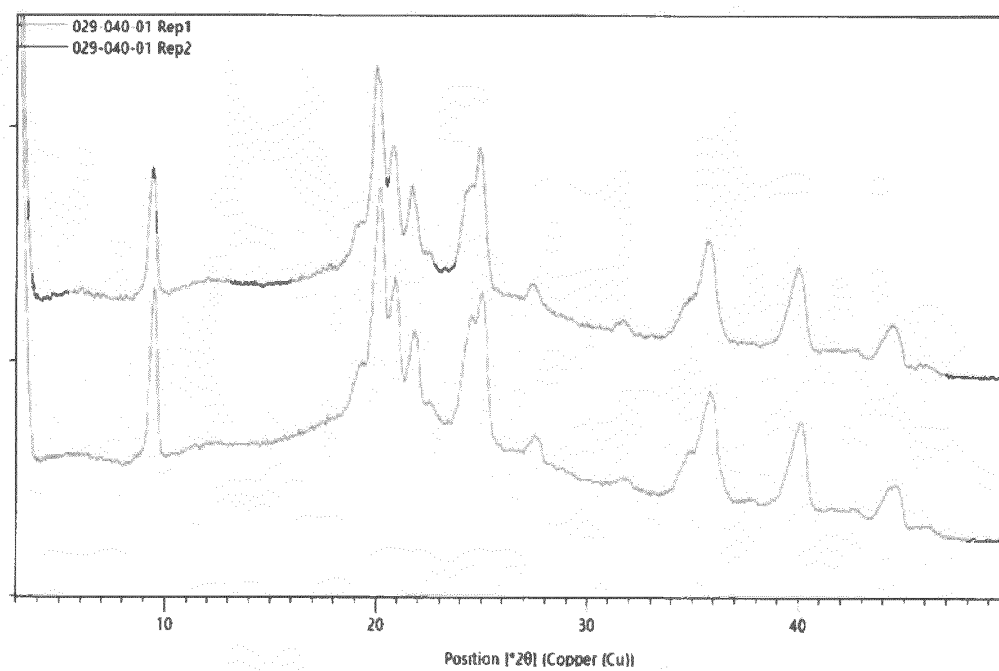
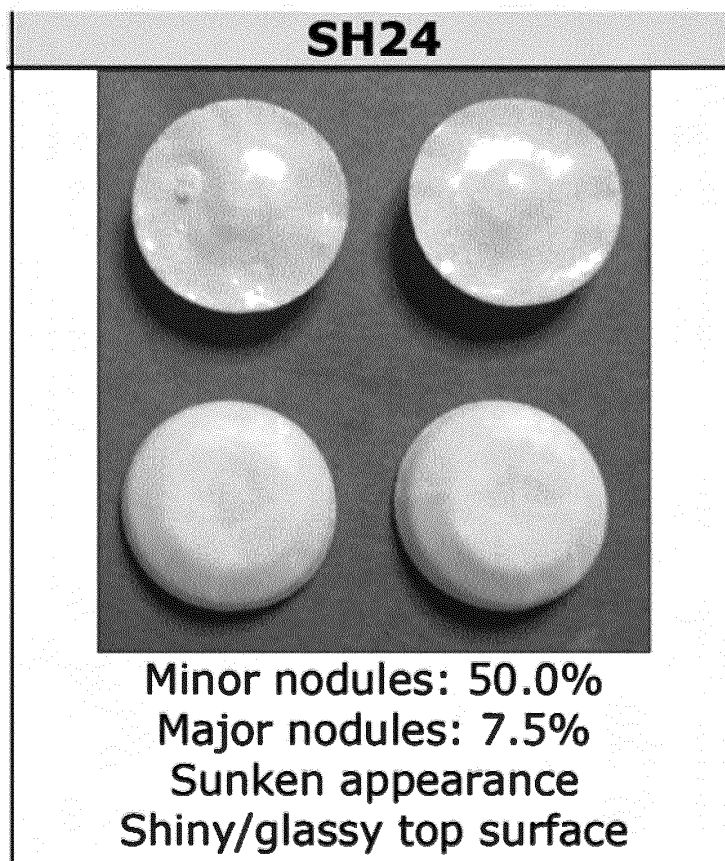


Fig. 128



107/127

Fig. 129

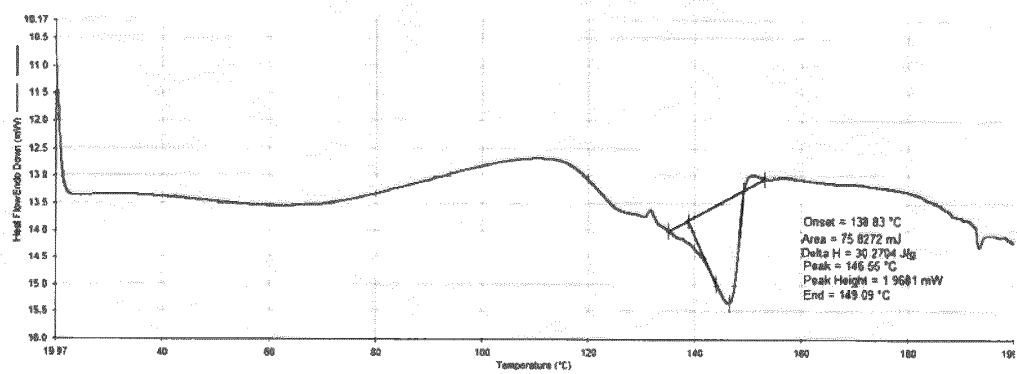


Fig. 130

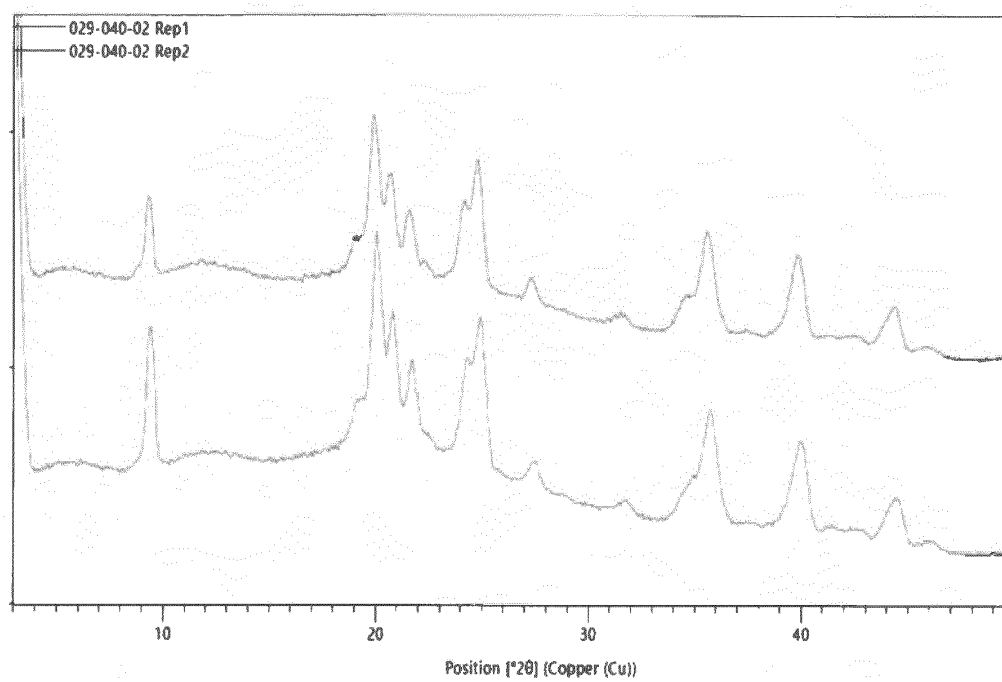
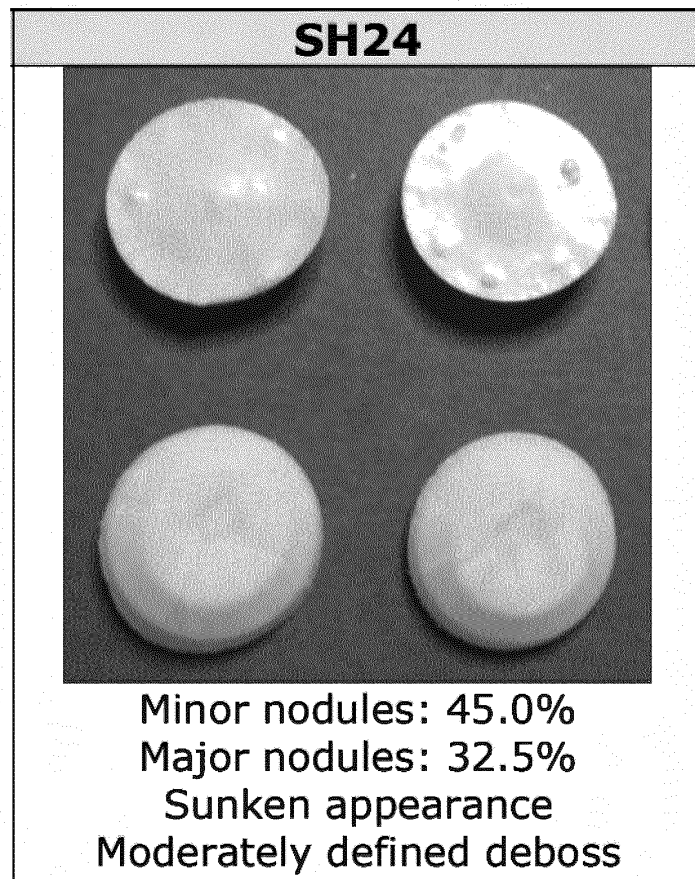


Fig. 131



109/127

Fig. 132

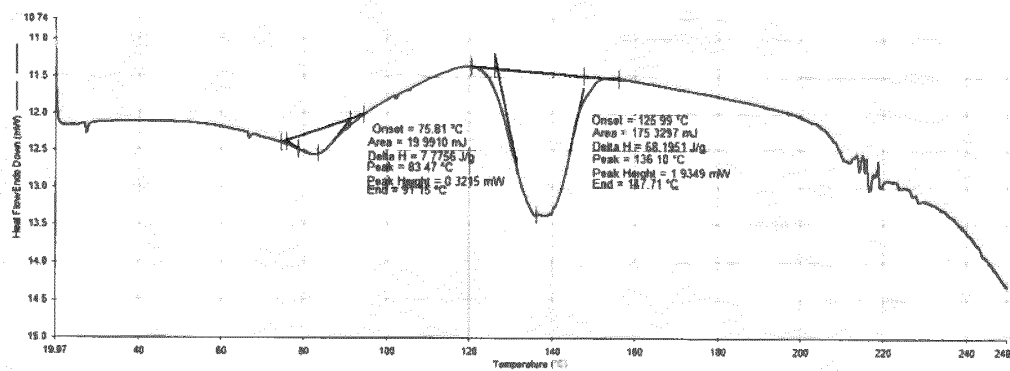


Fig. 133

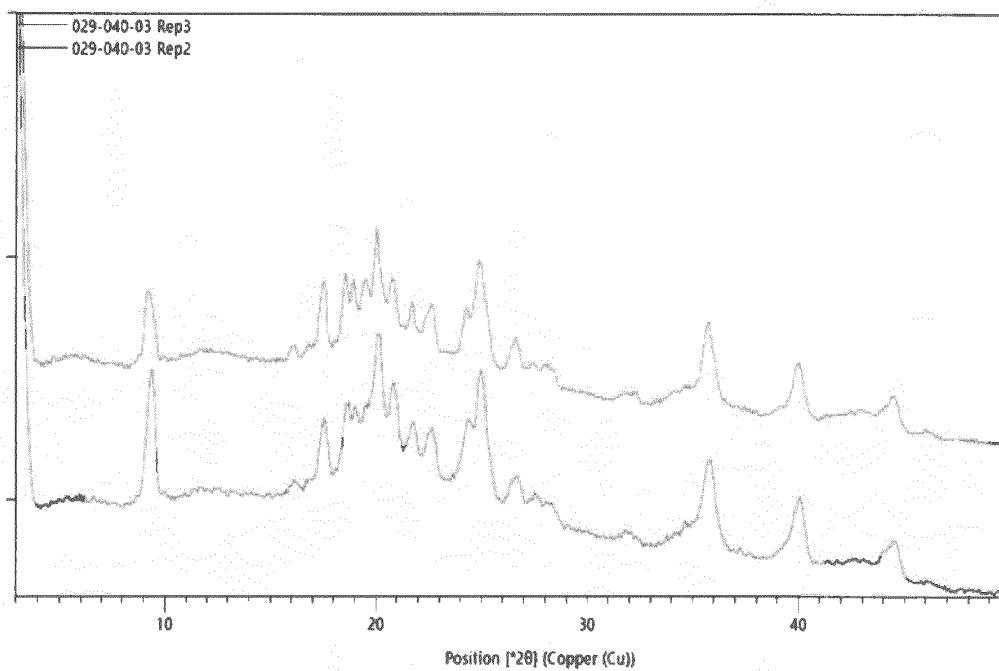
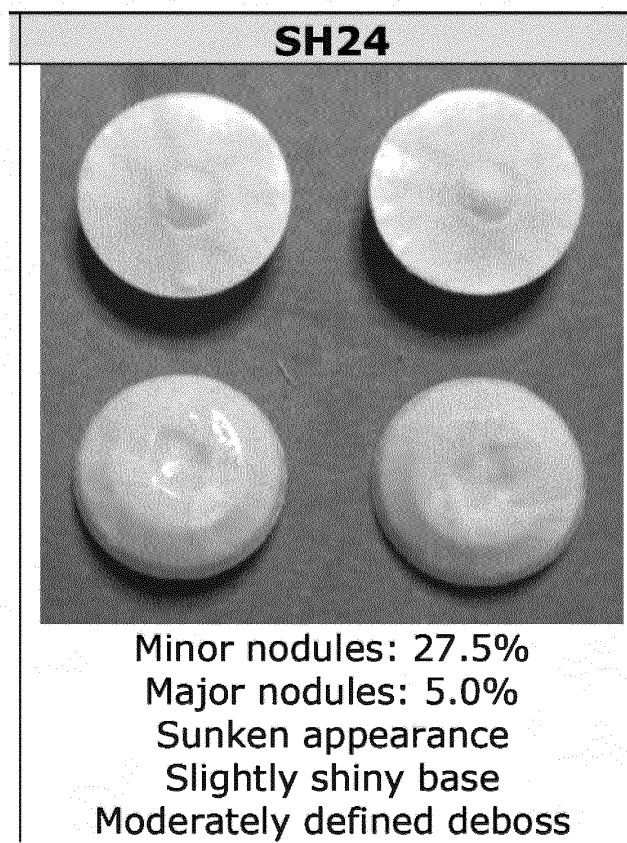


Fig. 134

111/127

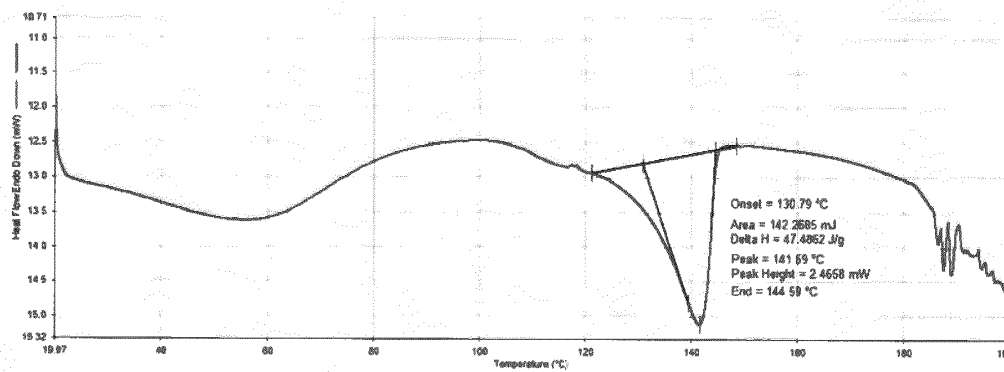
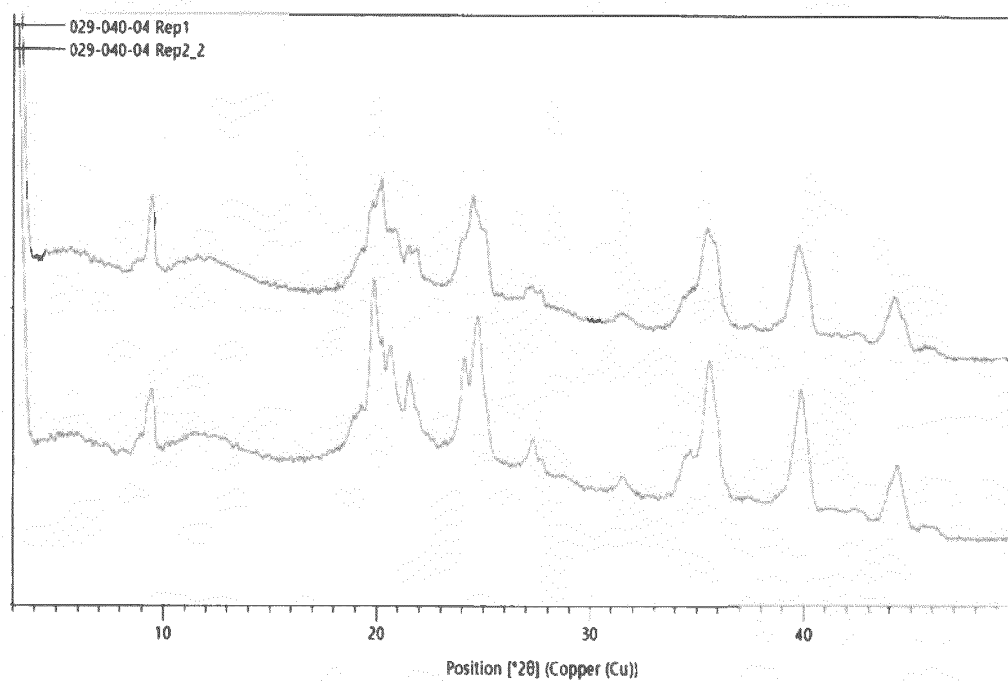
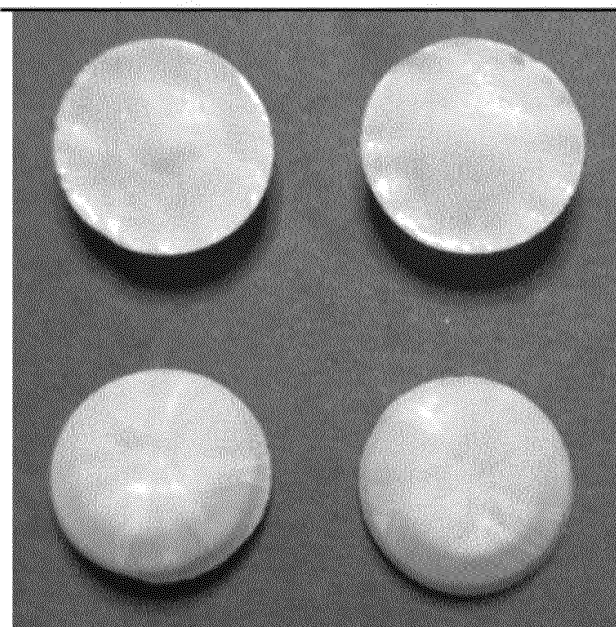
Fig. 135*Fig. 136*

Fig. 137



Minor nodules: 10.0%

Major nodules: 0%

Sunken appearance

Moderately defined deboss

113/127

Fig. 138

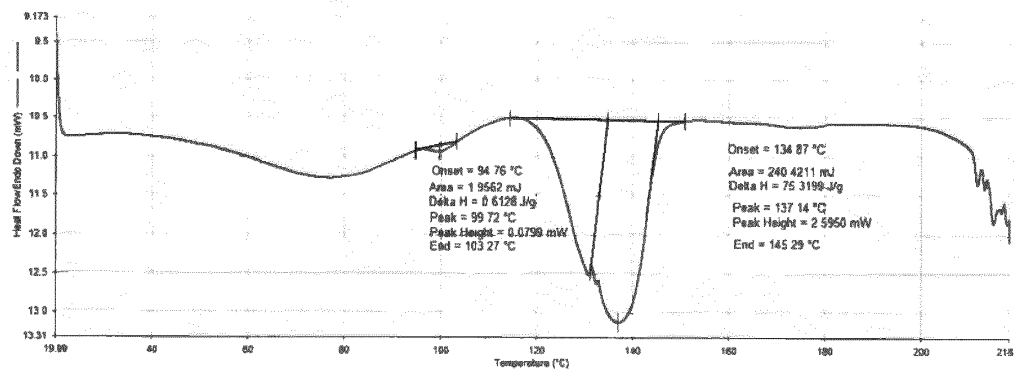
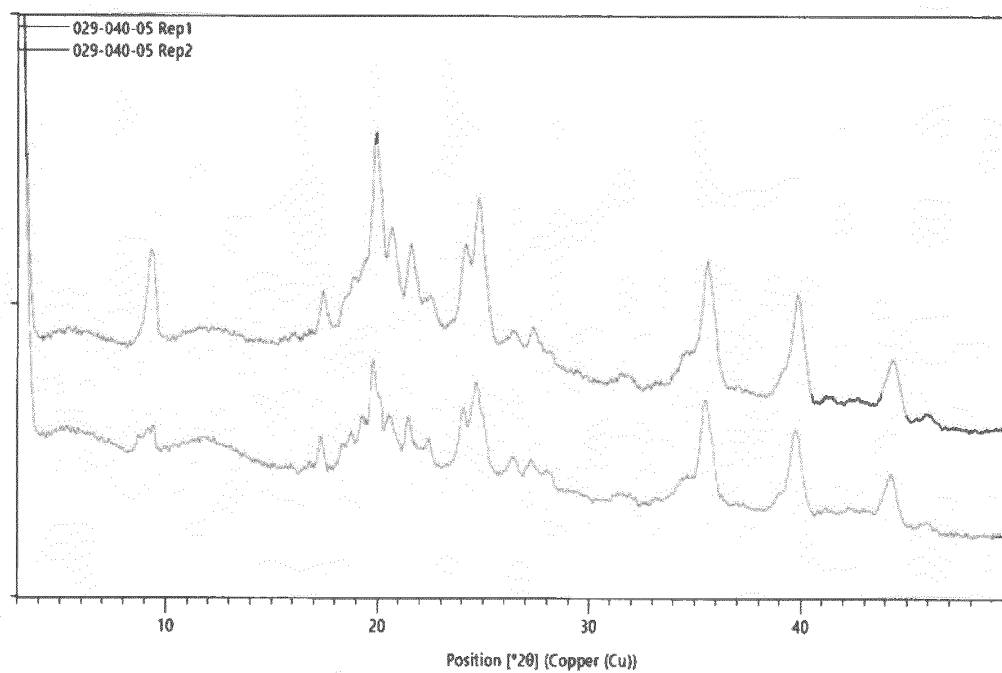
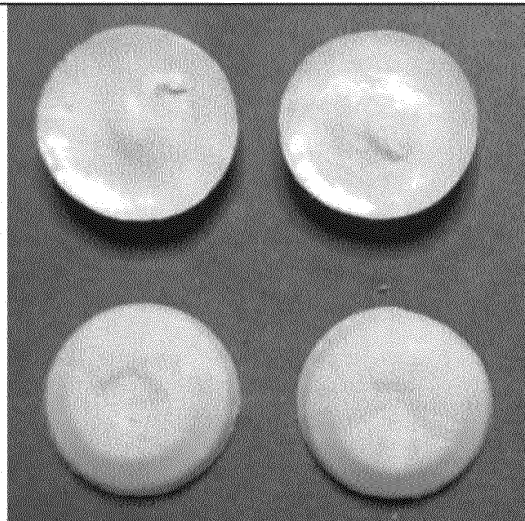


Fig. 139



114/127

Fig. 140



Minor nodules: 5.0%
Major nodules: 2.5%
Sunken appearance
Moderately defined deboss

Fig. 141

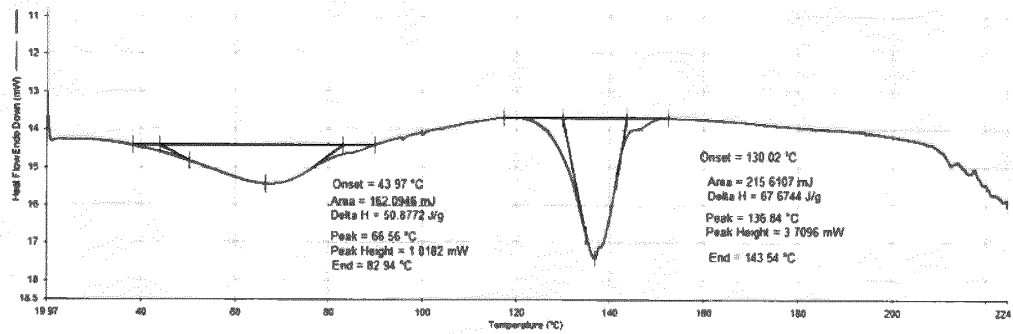
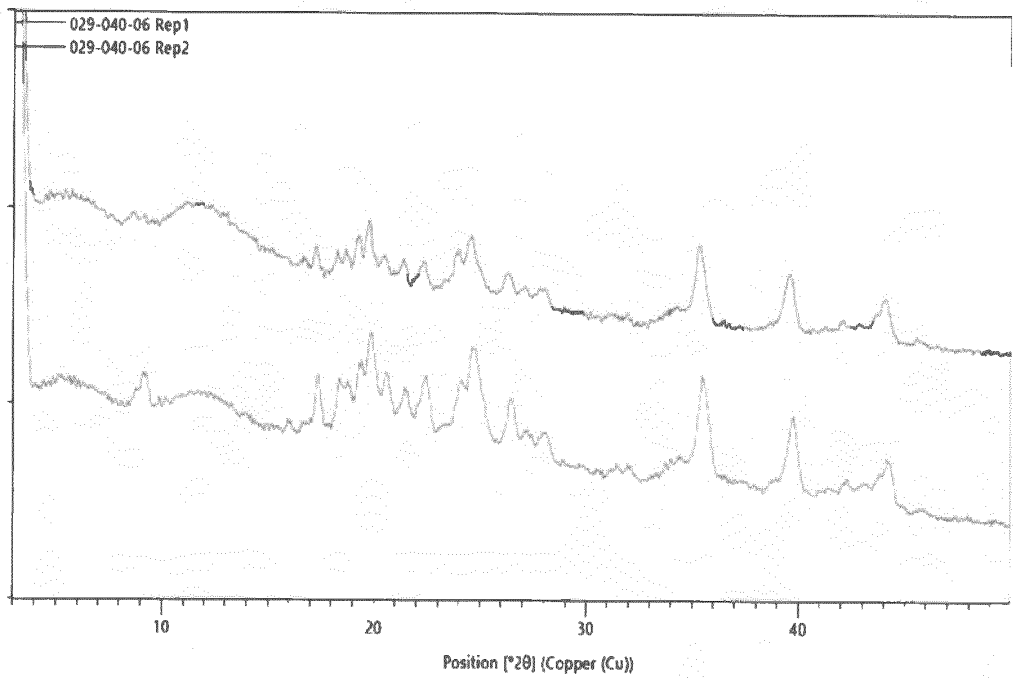


Fig. 142



116/127

Fig. 143

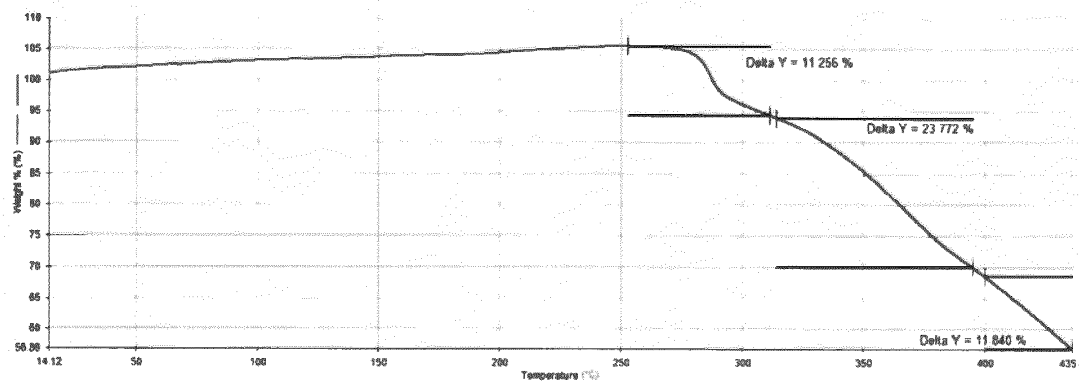
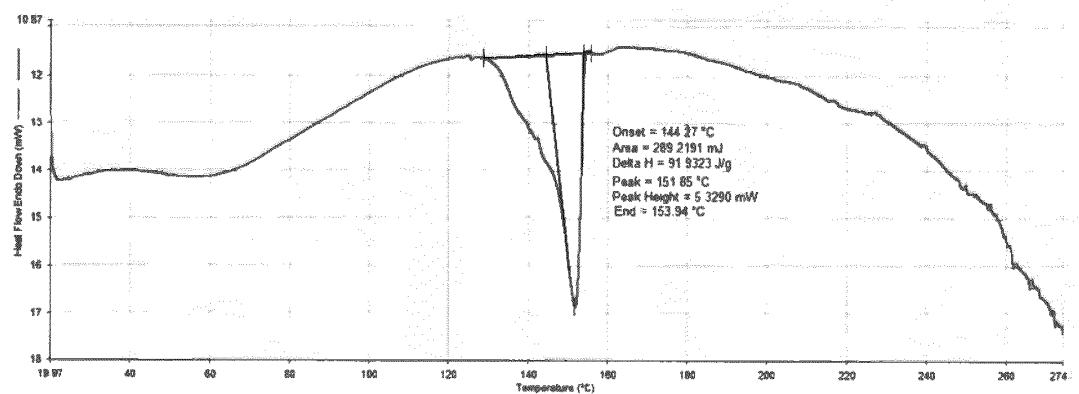
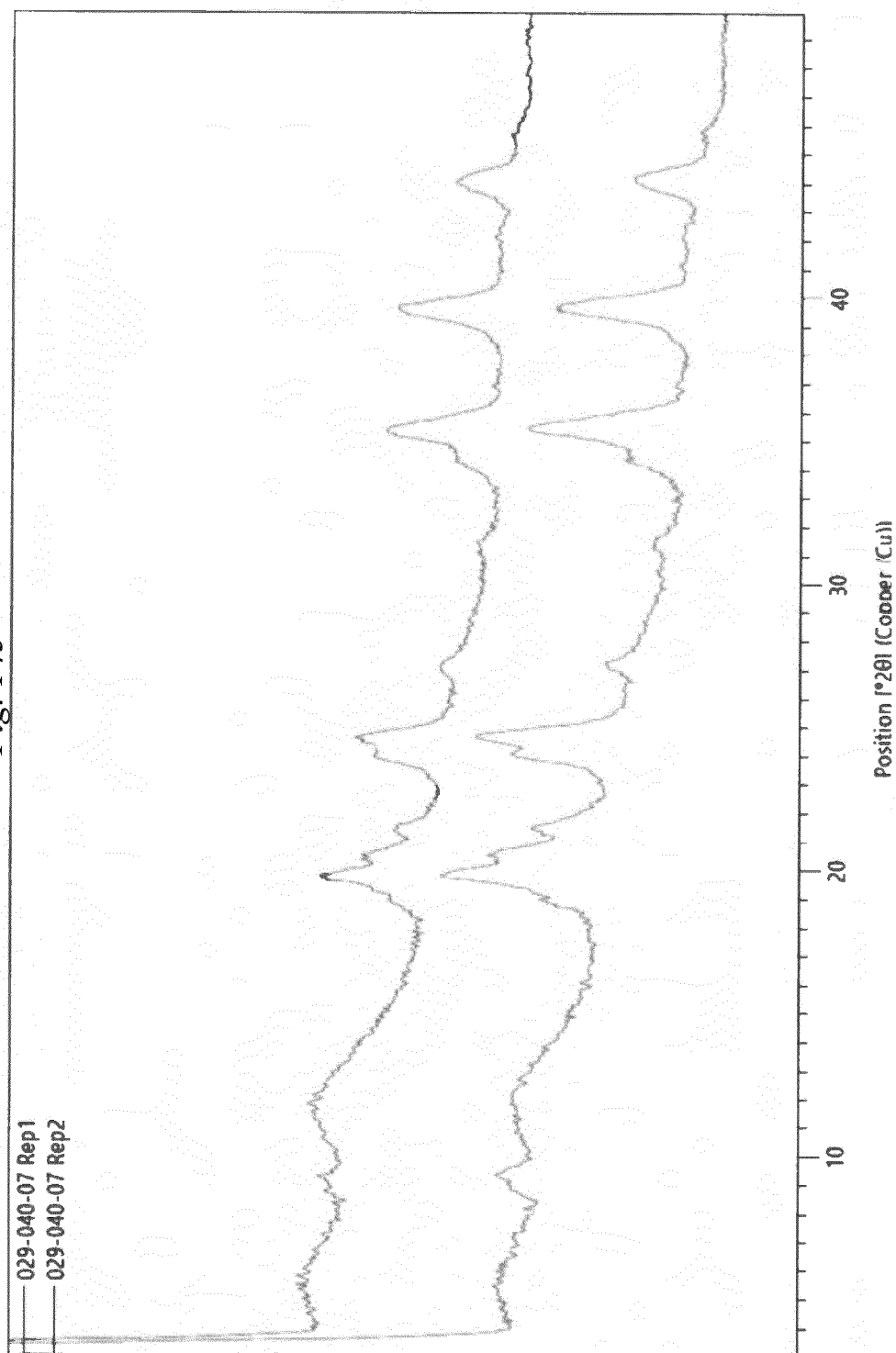


Fig. 144



117/127

Fig. 145



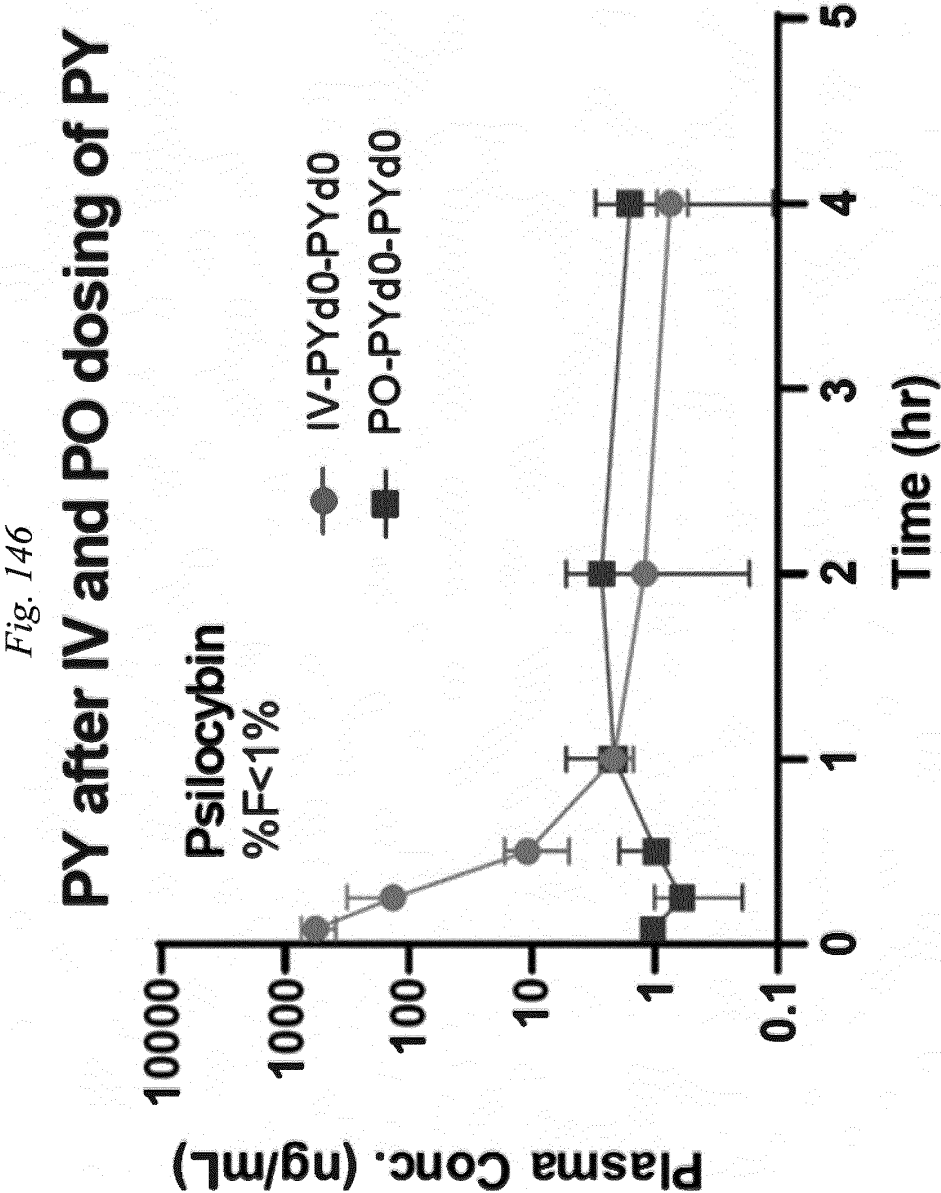


Fig. 147

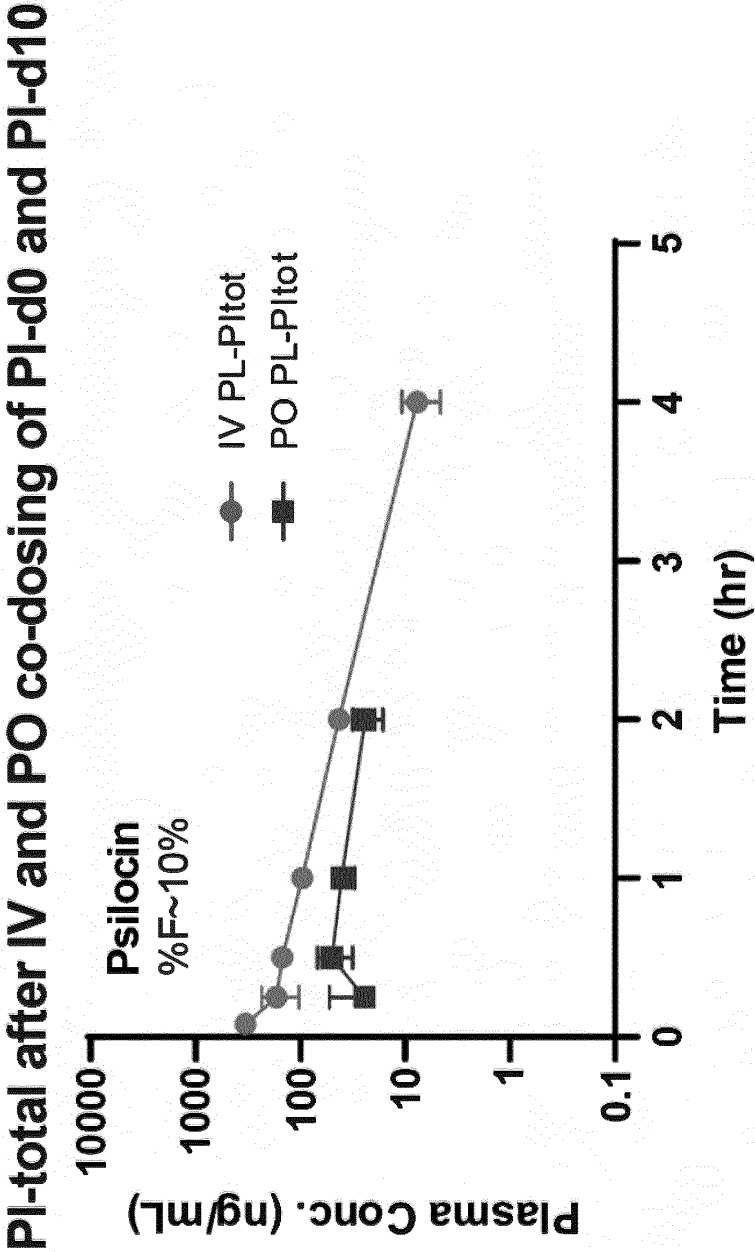
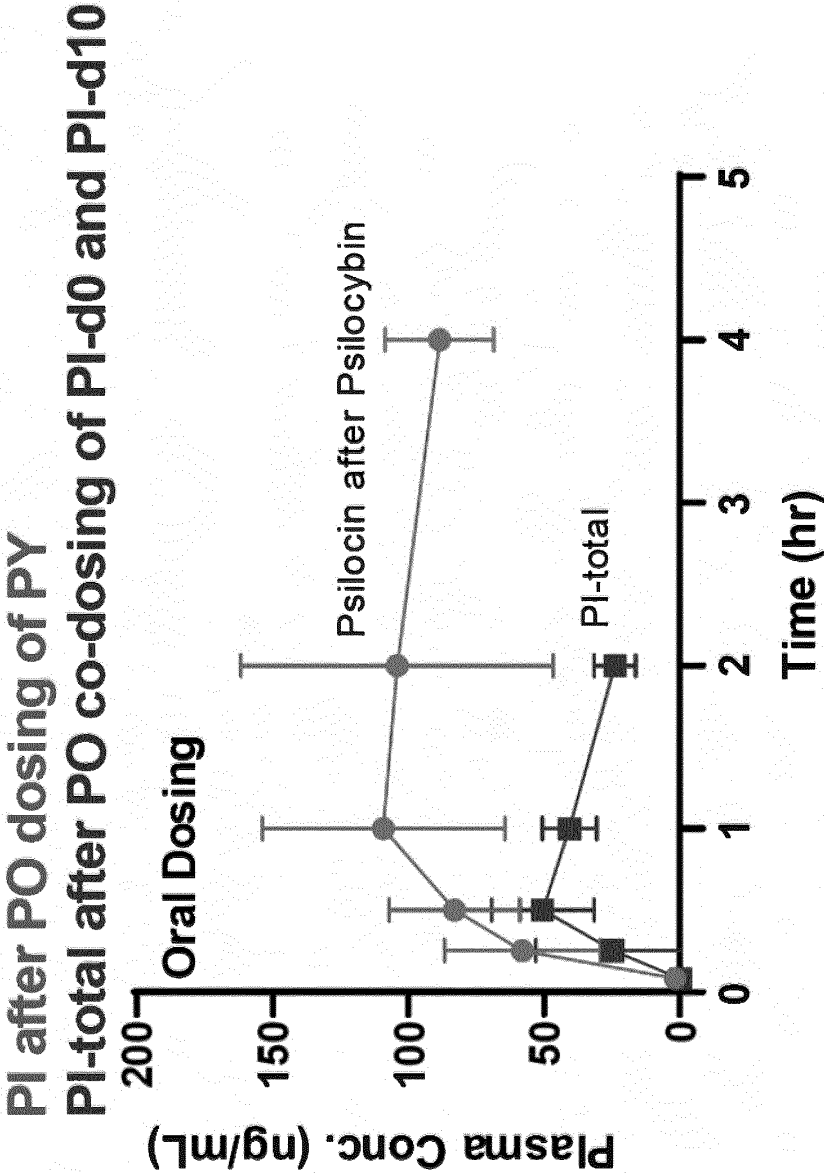


Fig. 148



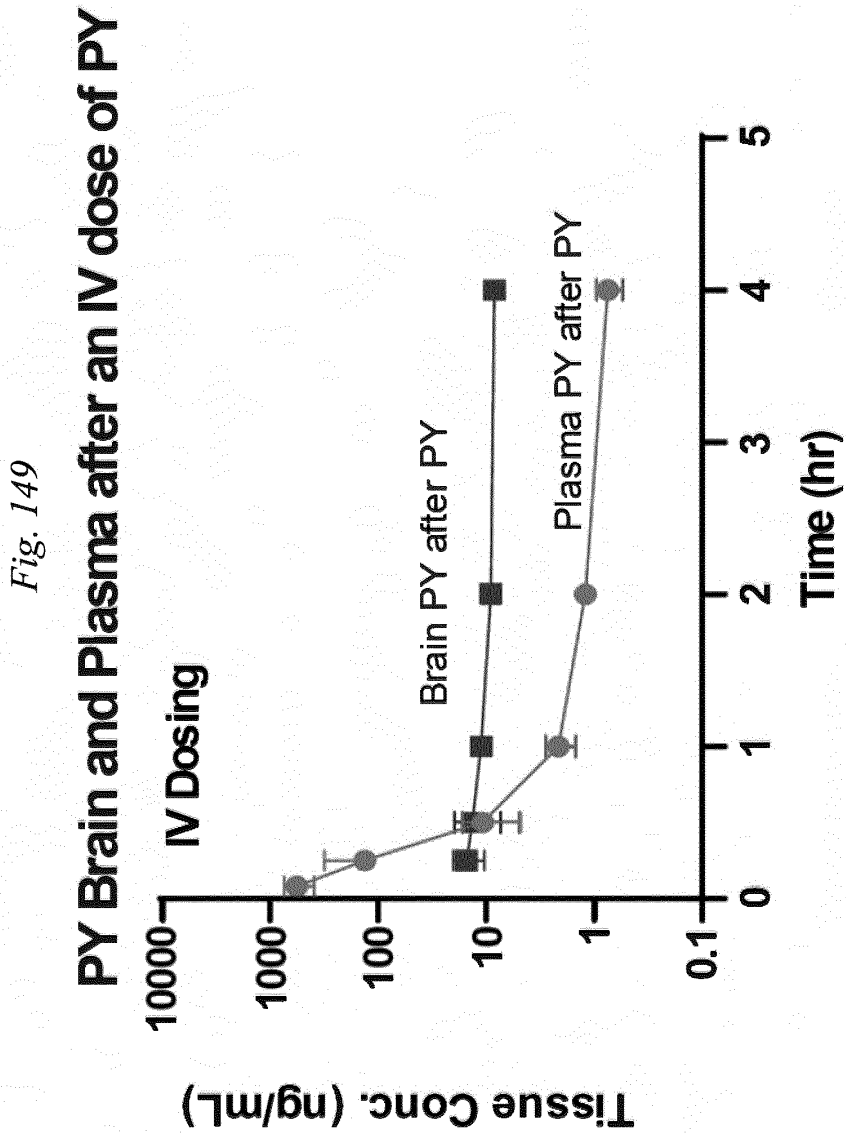


Fig. 150

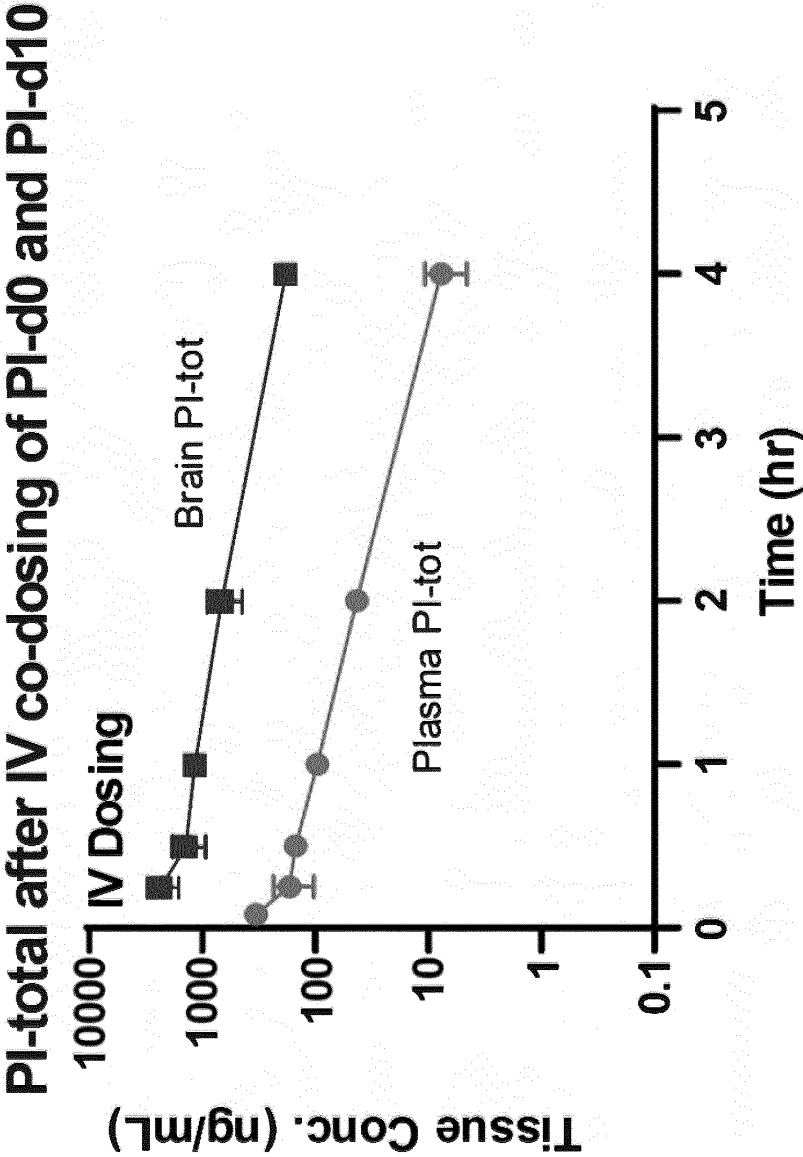
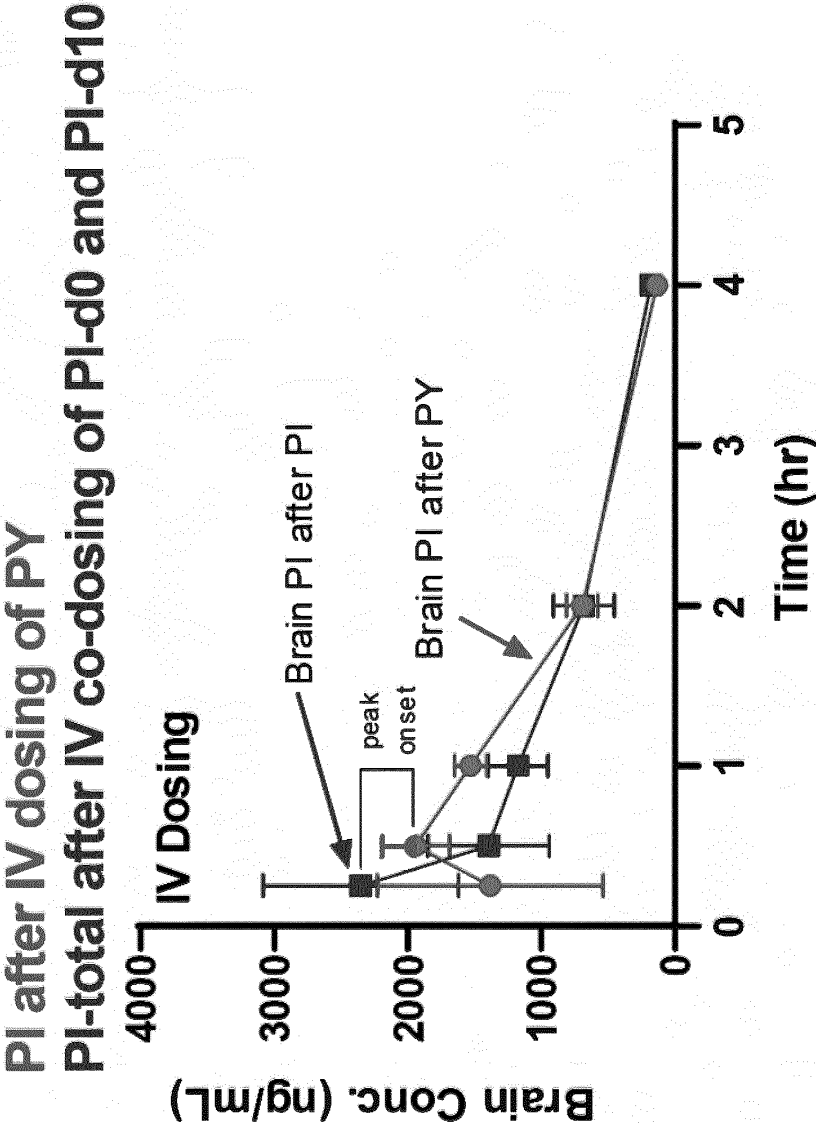


Fig. 151



124/127

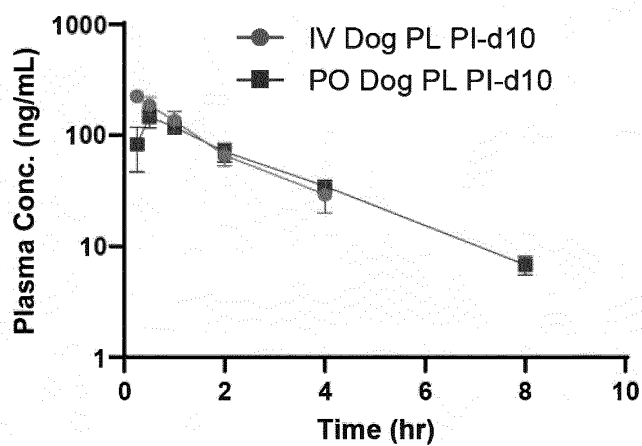
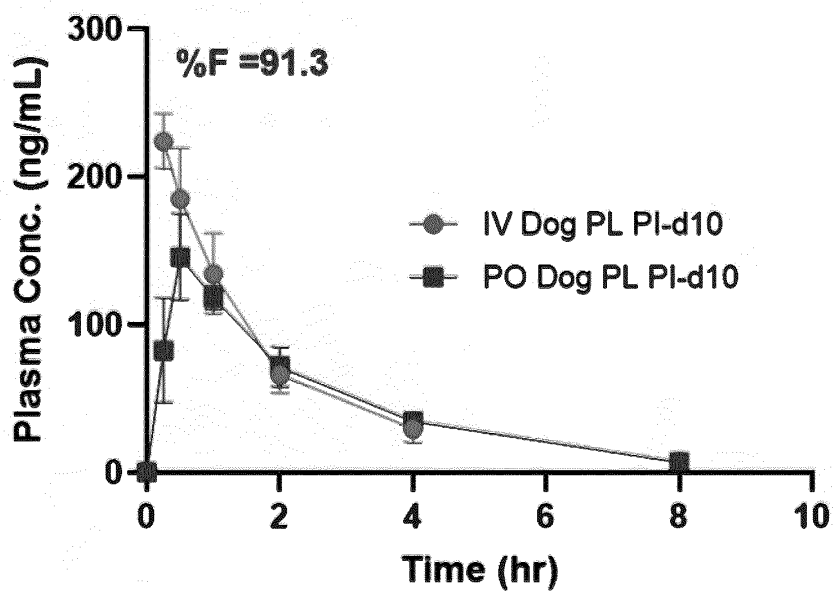
*Fig. 152A***PI-d10 Plasma Levels after IV and PO dosing of PI-d10***Fig. 152B*

Fig. 153A

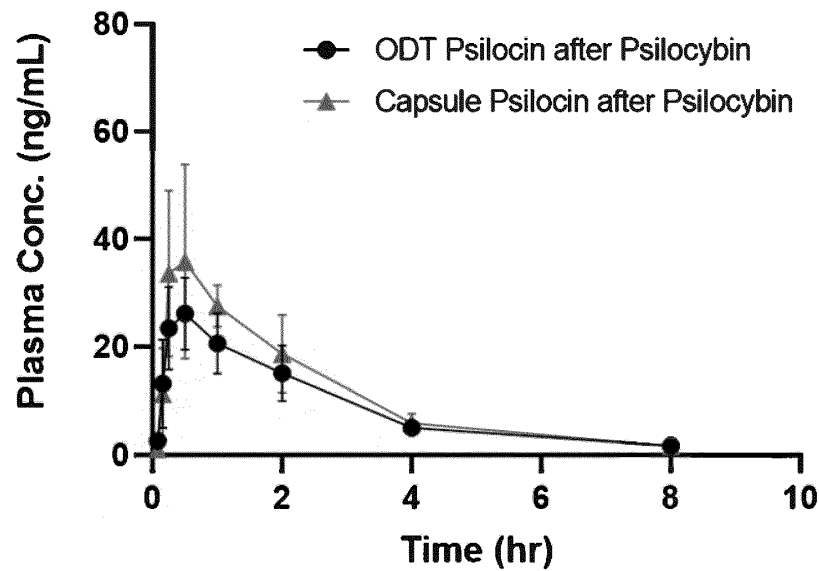
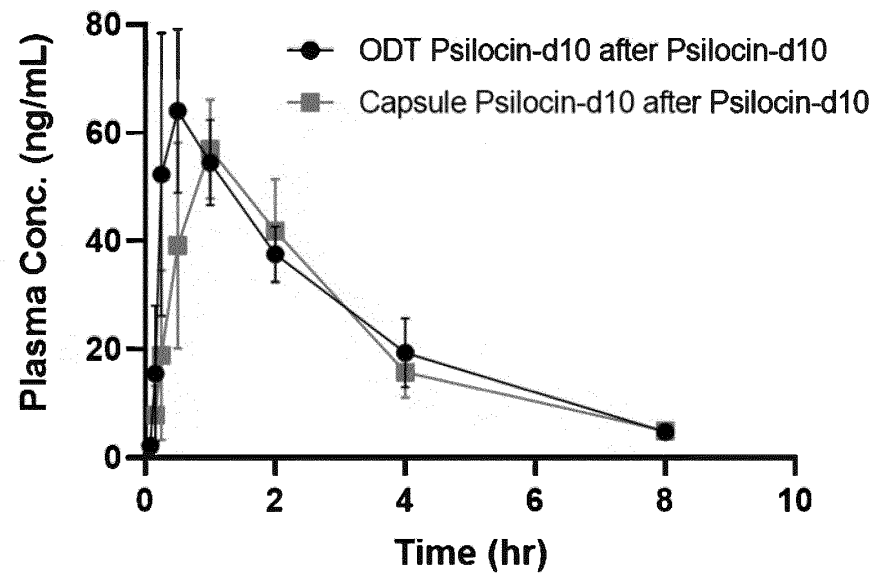
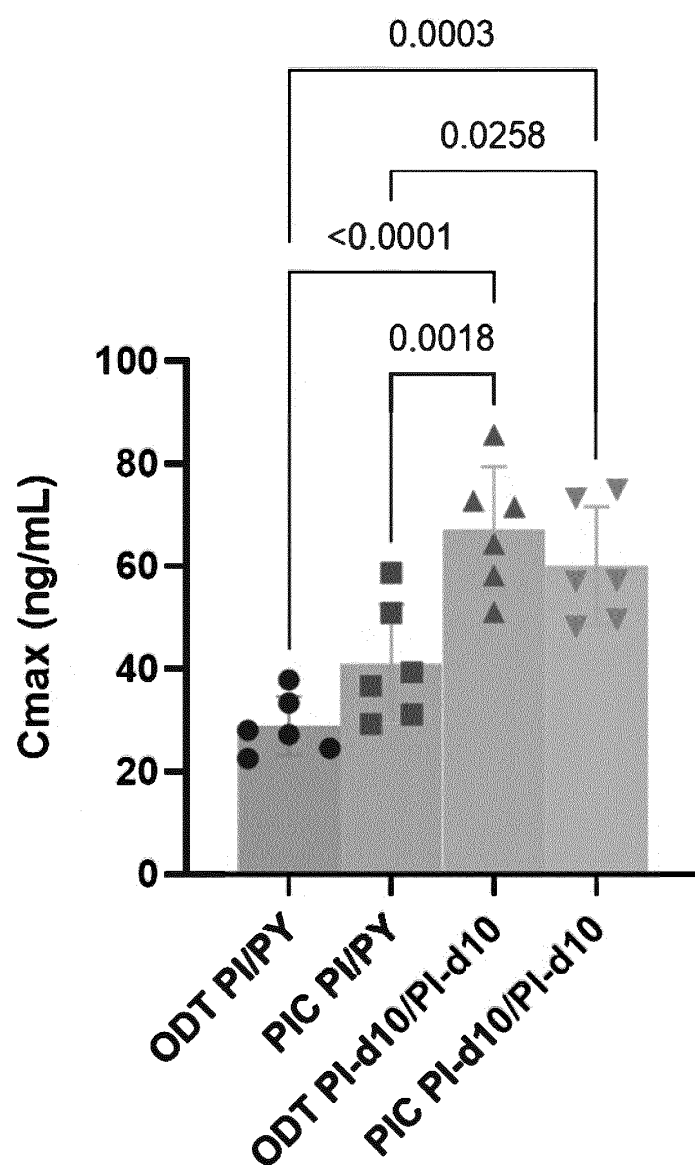


Fig. 153B



126/127

Fig. 154



127/127

Fig. 155

