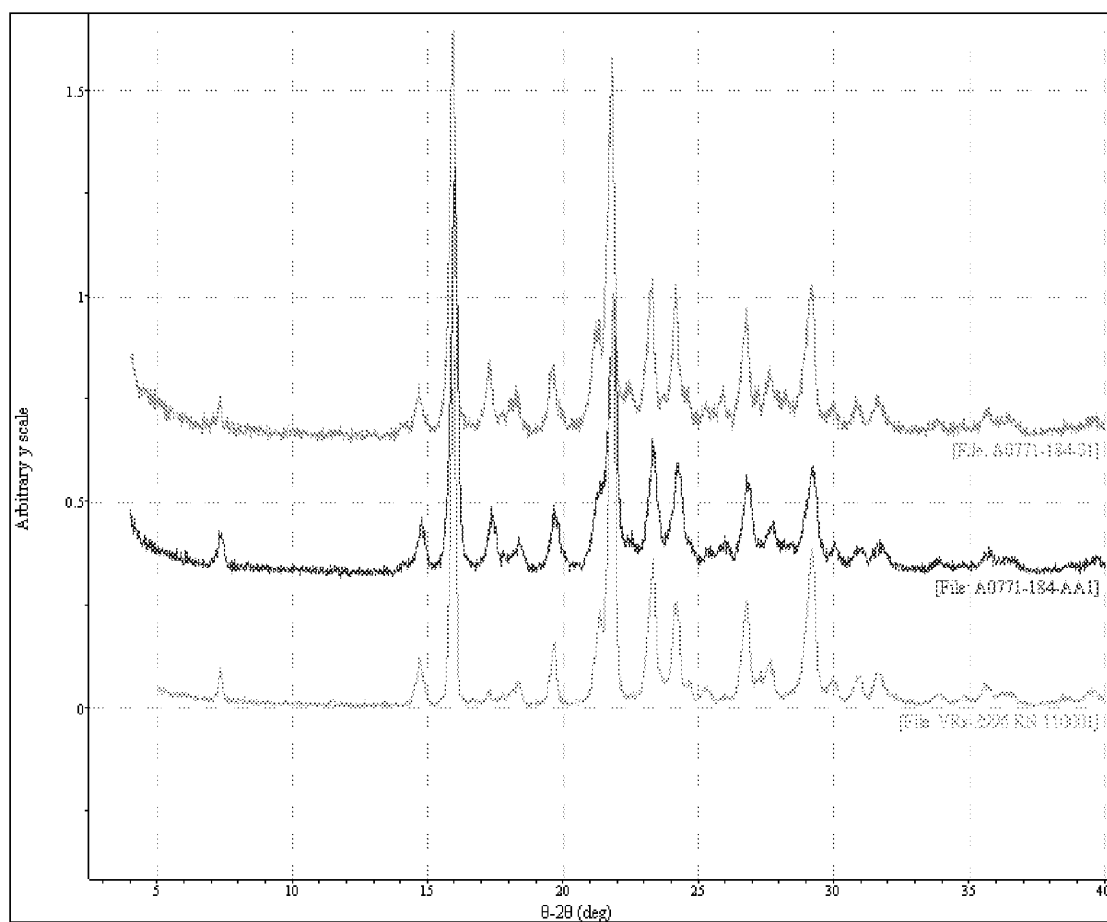


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Fig. 1A



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Fig. 1B

Angle (° 2 θ)	Intensity (%)		Angle (° 2 θ)	Intensity (%)
7.2	4.1		23.6	2.8
11.3	0.9		24.1	12.9
14.4	4.1		24.5	4.1
14.6	4.5		25.2	2.5
15.9	37.2		26.7	13.6
17.2	1.7		27.1	5.7
17.7	1.6		27.5	6.7
18.0	3.1		28.3	1.9
18.2	3.4		28.8	3.8
19.6	7.1		29.1	38.2
21.2	24.0		29.9	2.4
21.7	100.0		30.8	3.8
23.2	29.6		31.6	4.0

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Fig. 2

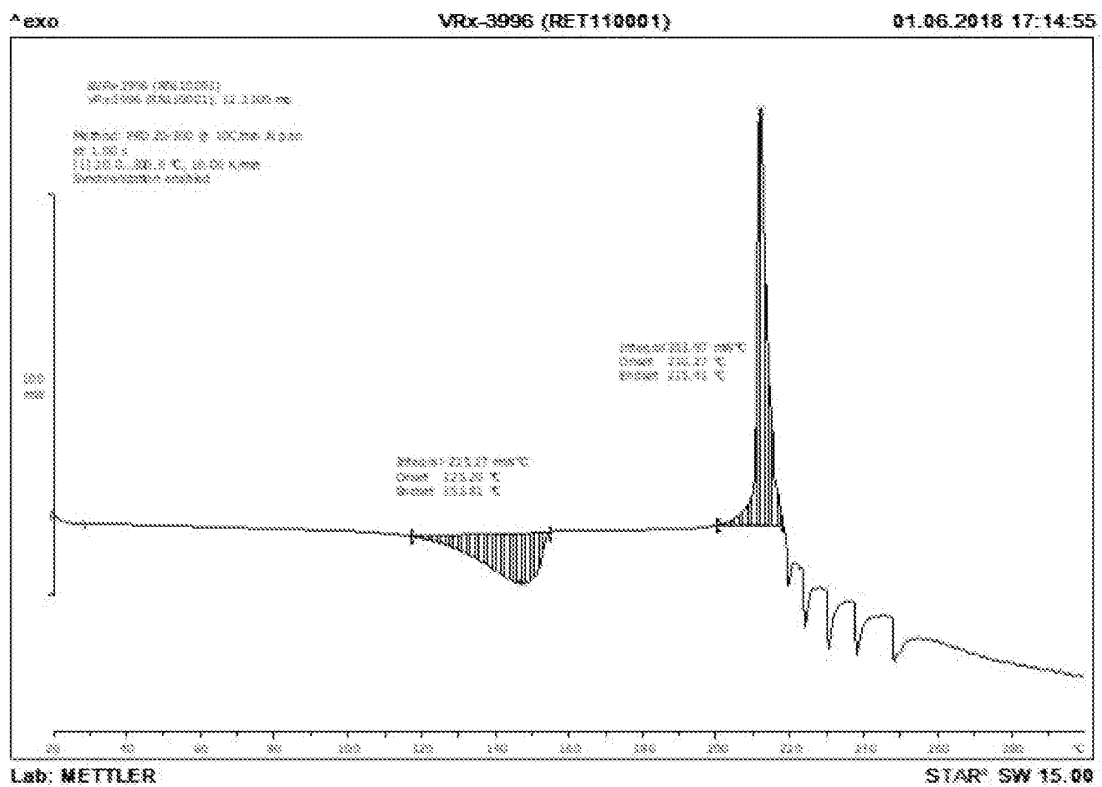
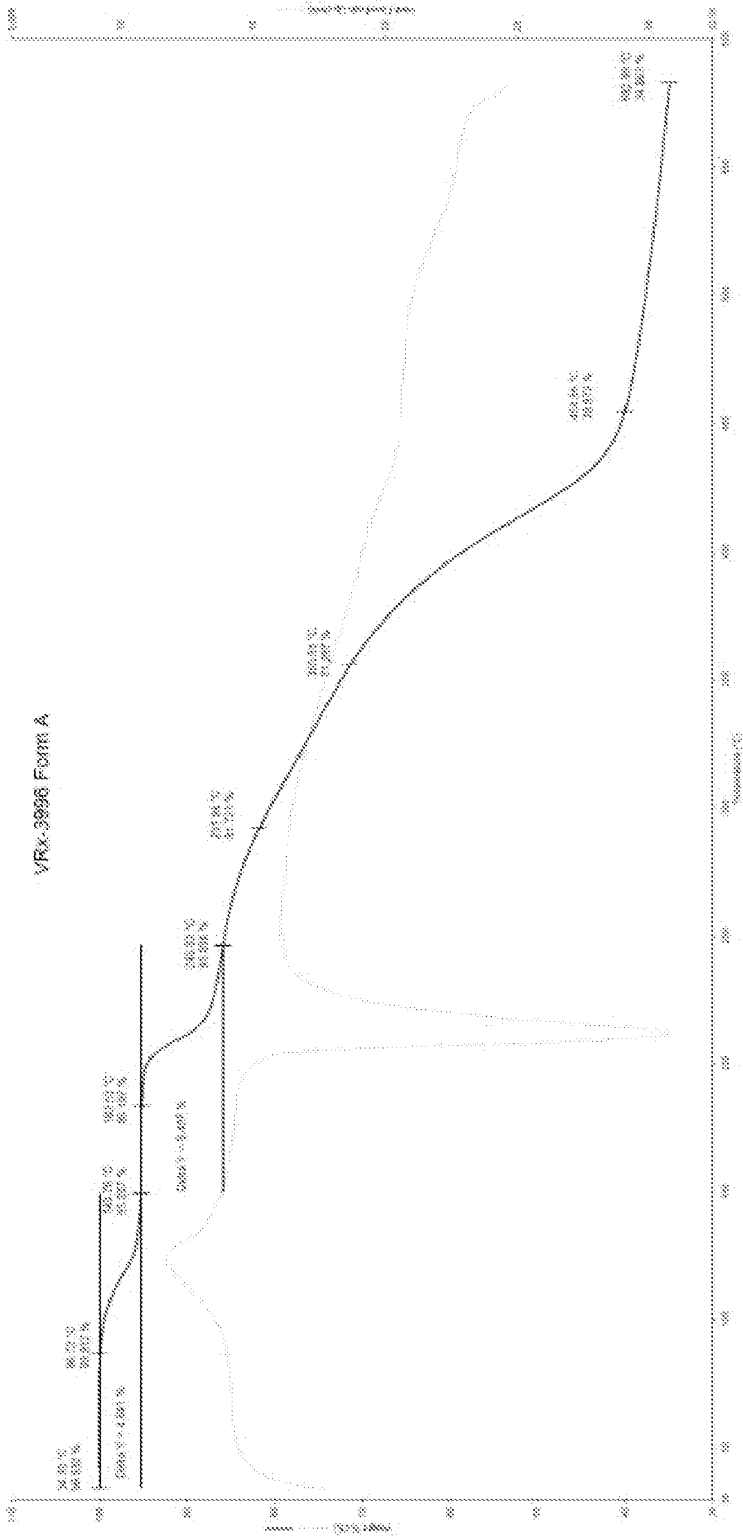
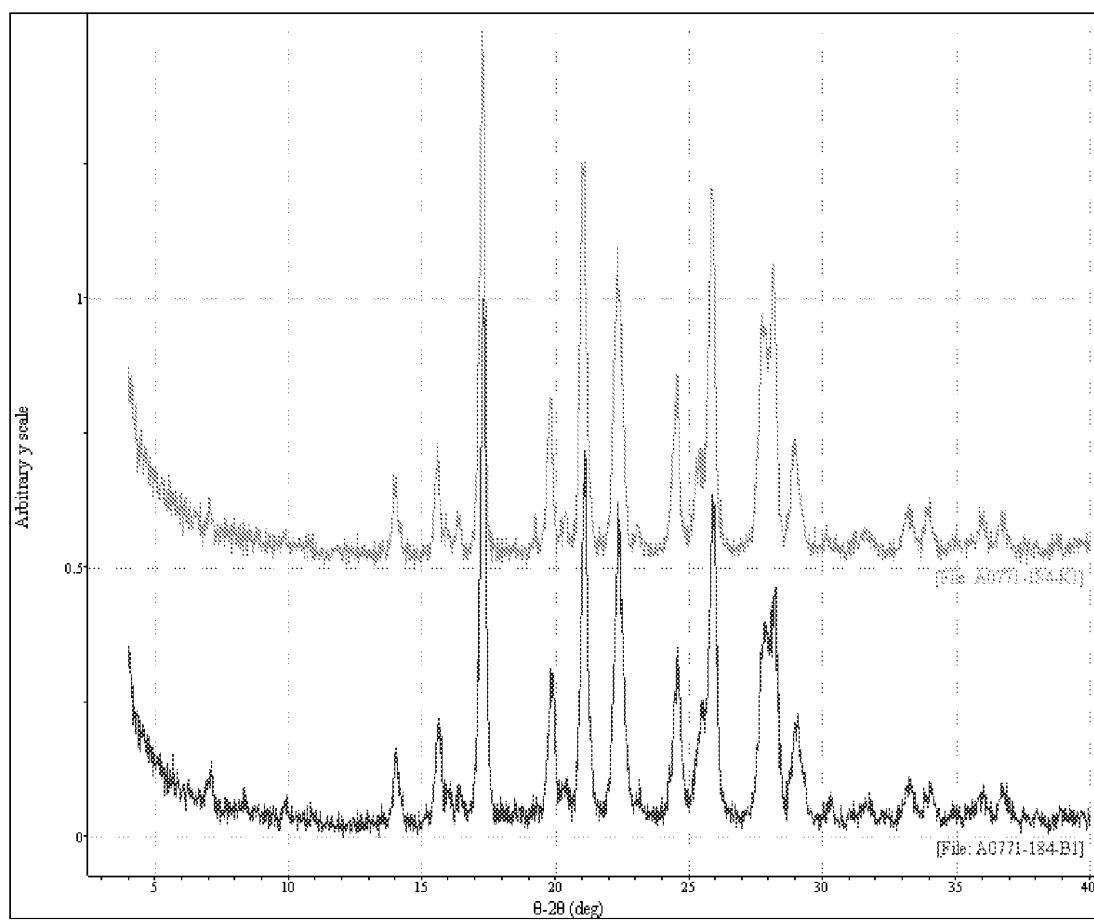


Fig. 3



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Fig. 4A



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Fig. 4B

Angle (° 2 θ)	Intensity (%)		Angle (° 2 θ)	Intensity (%)
7.1	19.0		23.2	5.4
9.9	10.0		24.3	3.3
14.1	10.1		24.6	24.1
14.3	12.9		25.5	38.3
15.7	29.4		26.0	53.3
16.0	3.9		26.3	3.1
16.4	3.6		27.8	14.0
17.3	32.9		27.9	15.4
19.3	4.4		28.3	33.0
19.9	100.0		29.0	18.8
20.4	4.3		29.4	5.9
21.1	48.3		30.4	5.4
21.3	8.3		31.6	4.5
22.4	33.6		31.9	5.3

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Fig. 5

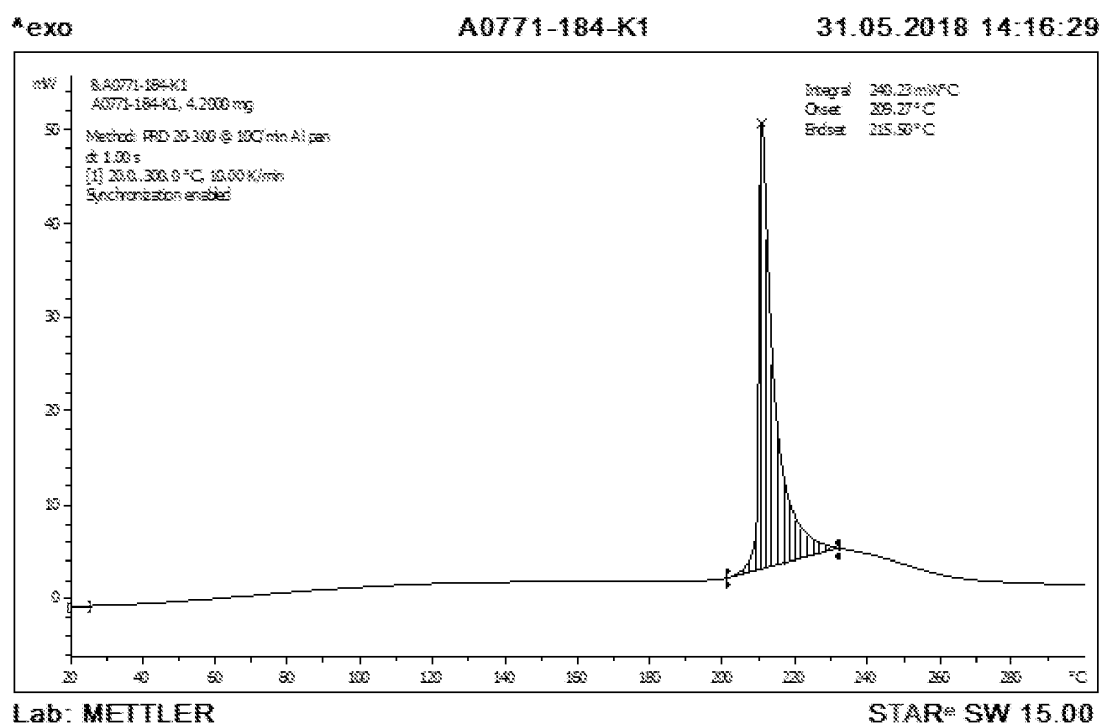
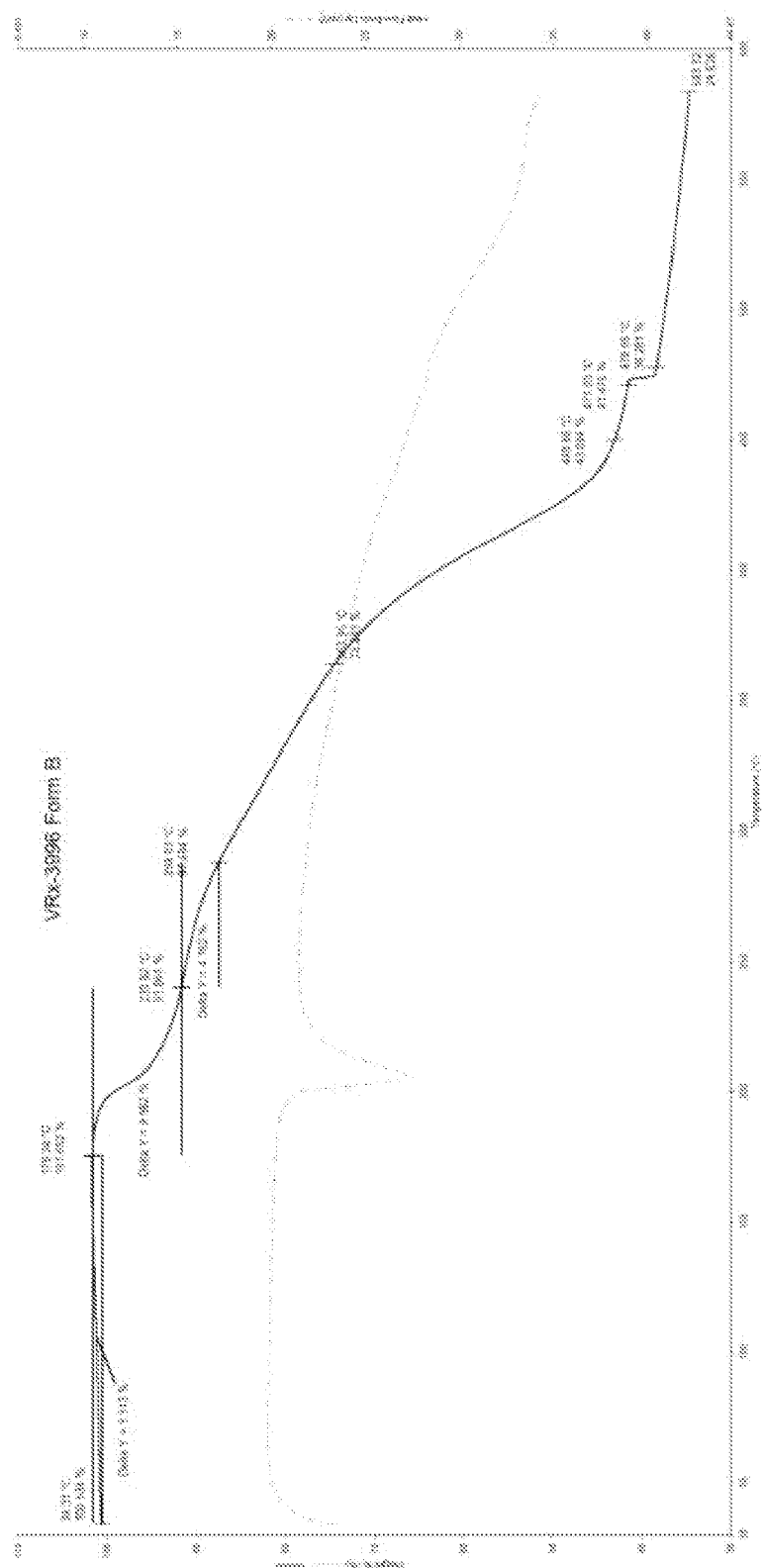
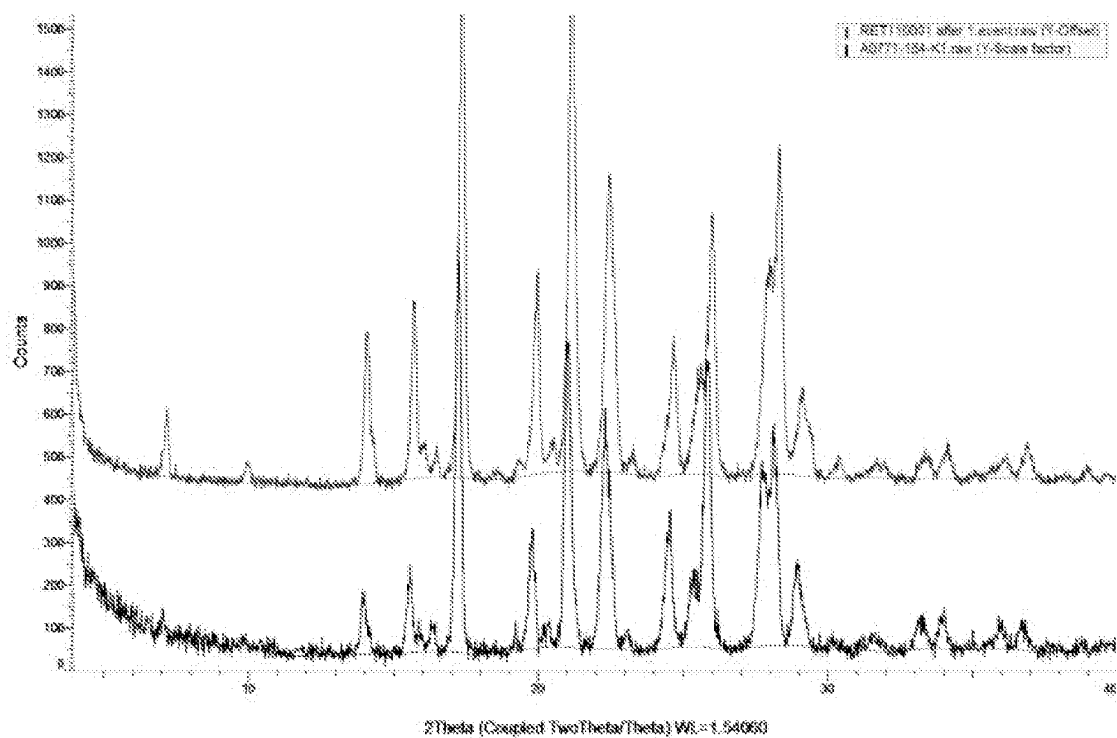


Fig. 6



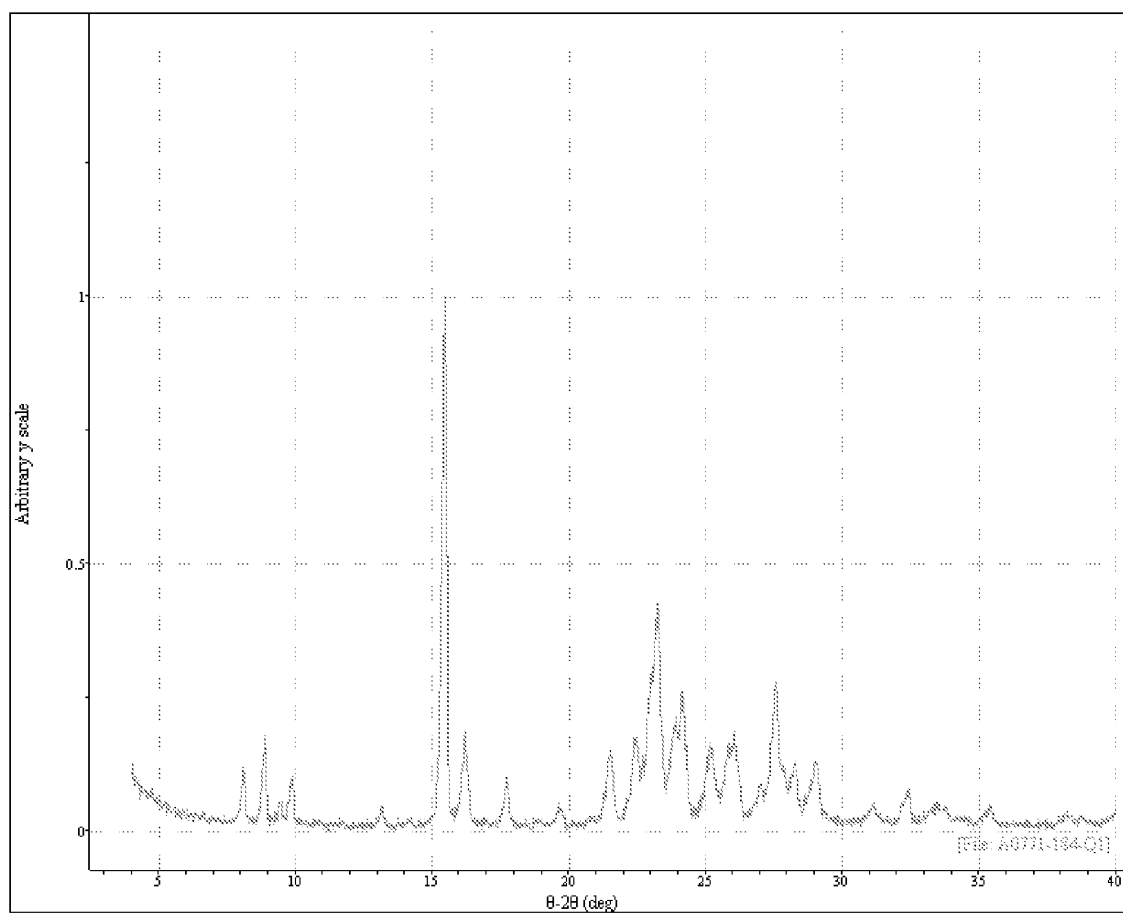
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Fig. 7



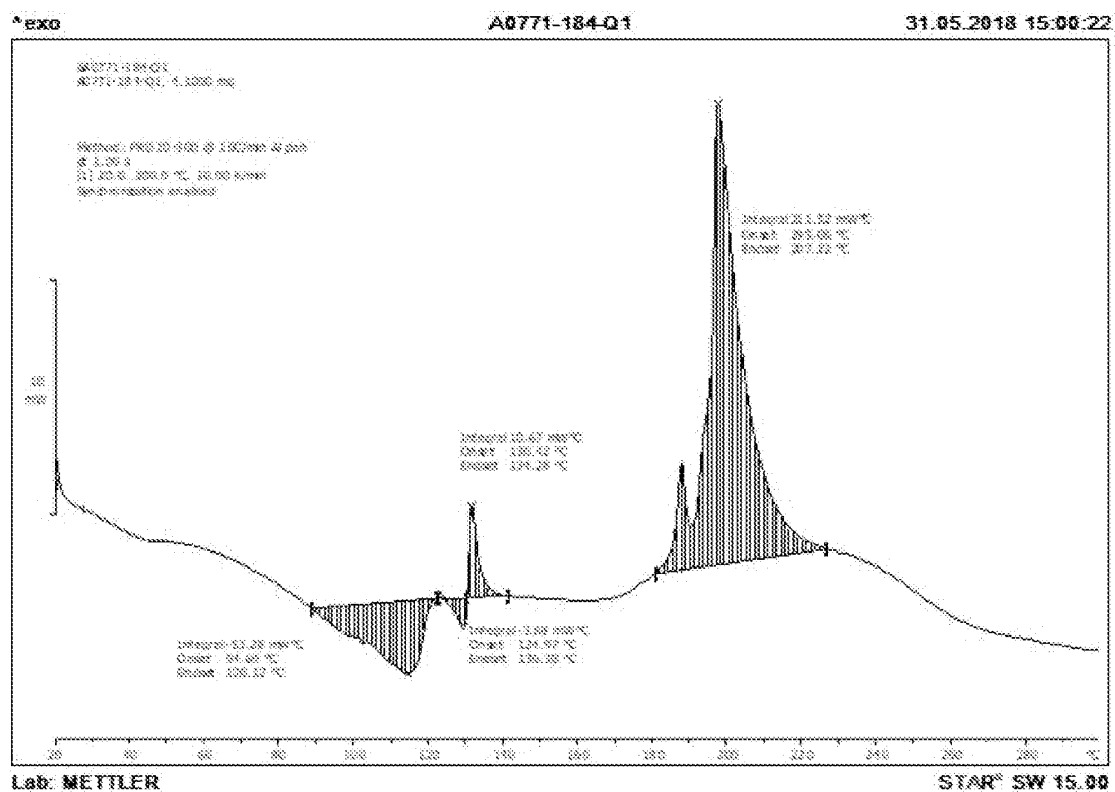
10/23

Fig. 8



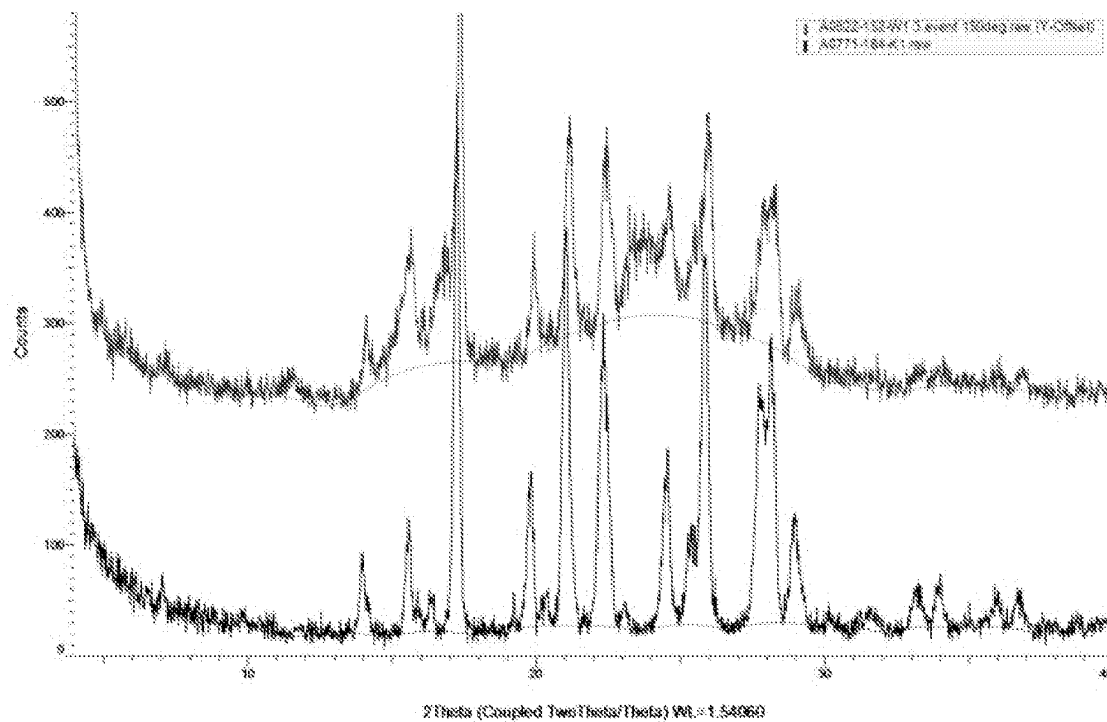
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Fig. 9



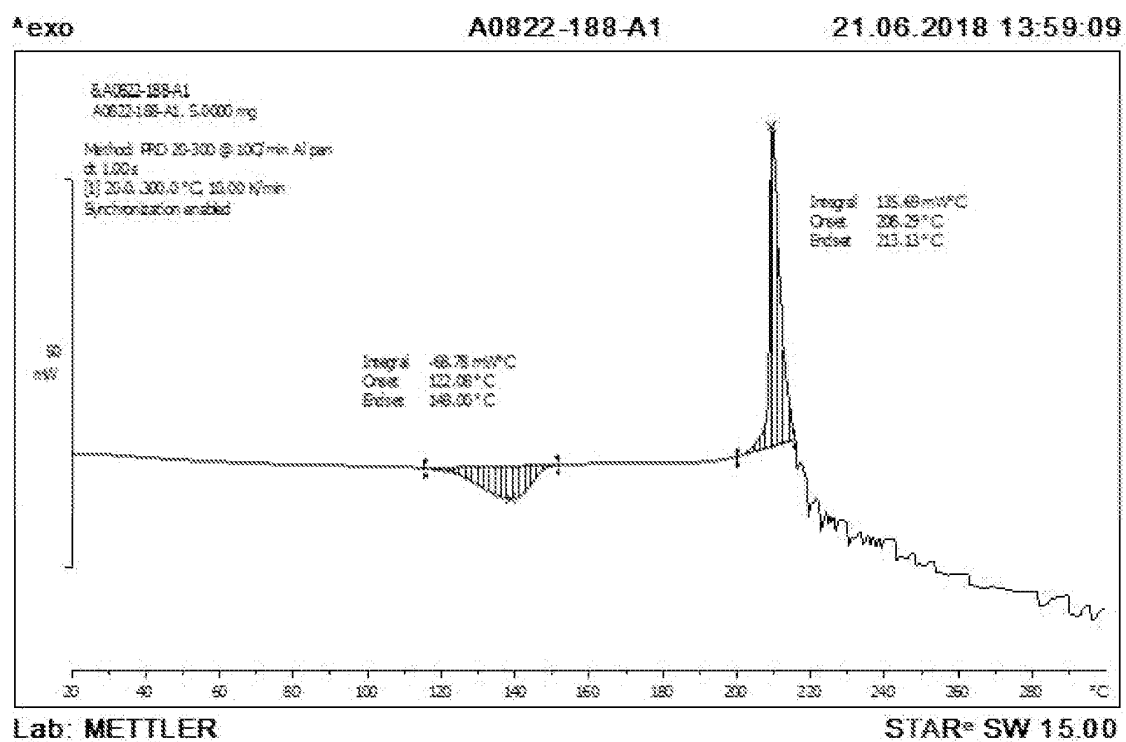
12/23

Fig. 10



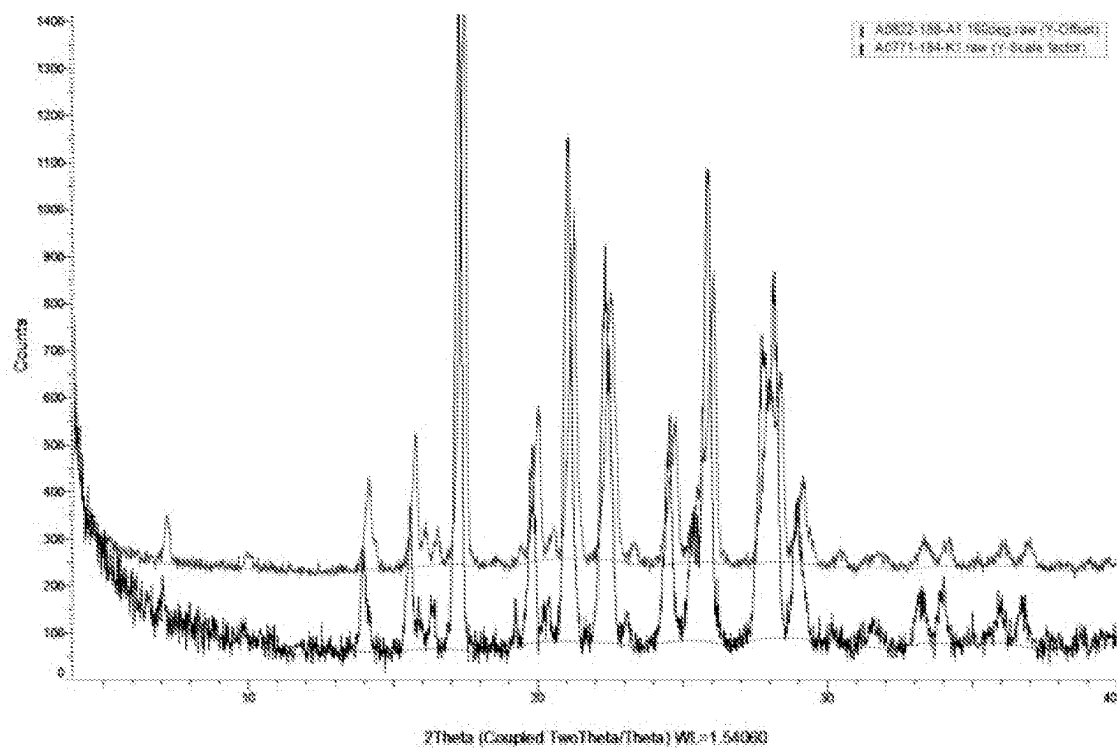
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Fig. 11



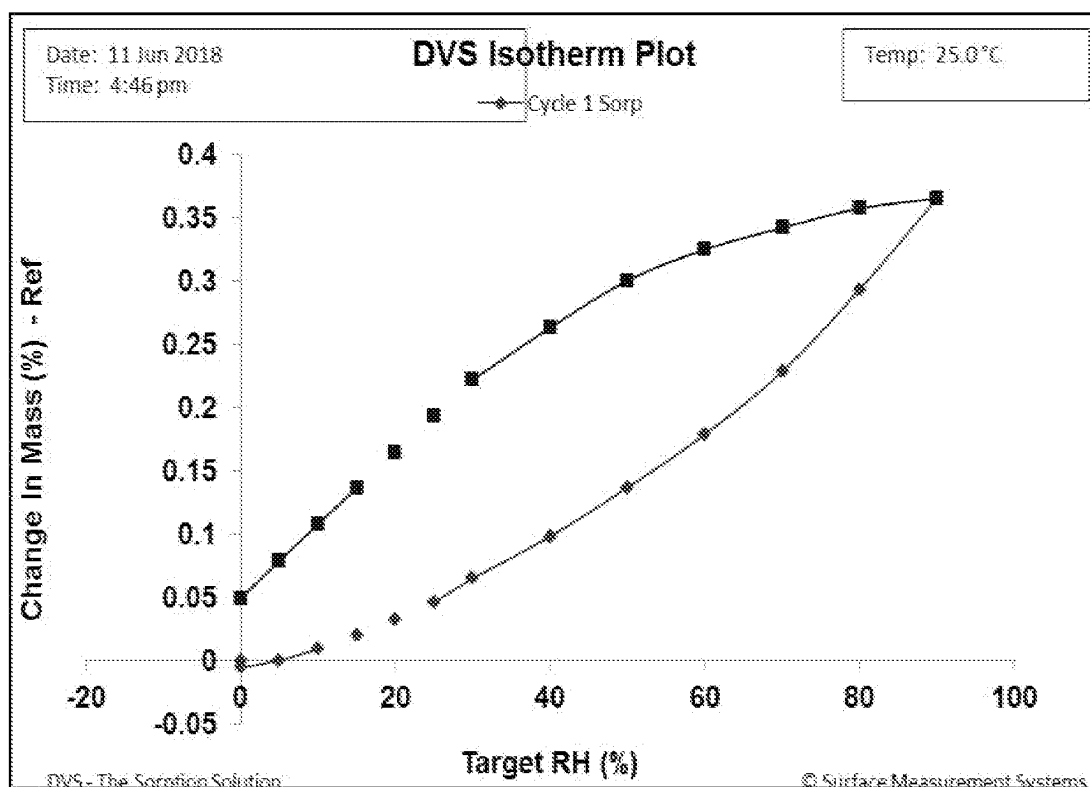
14/23

Fig. 12



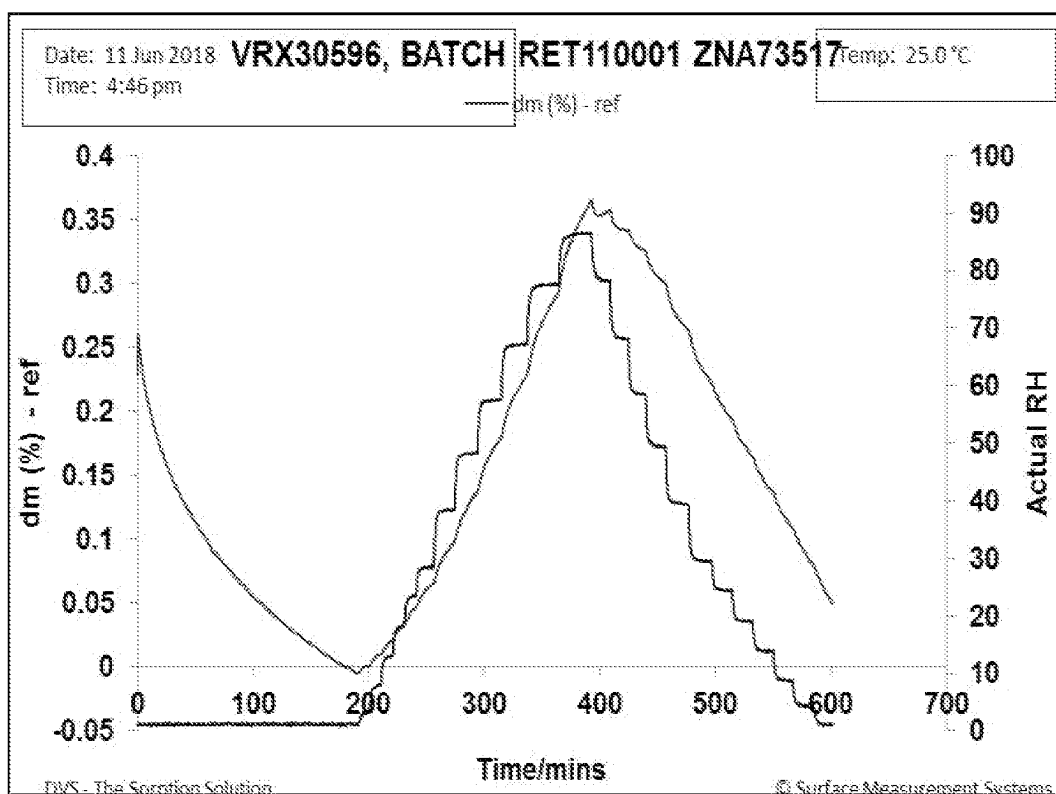
15/23

Fig. 13A



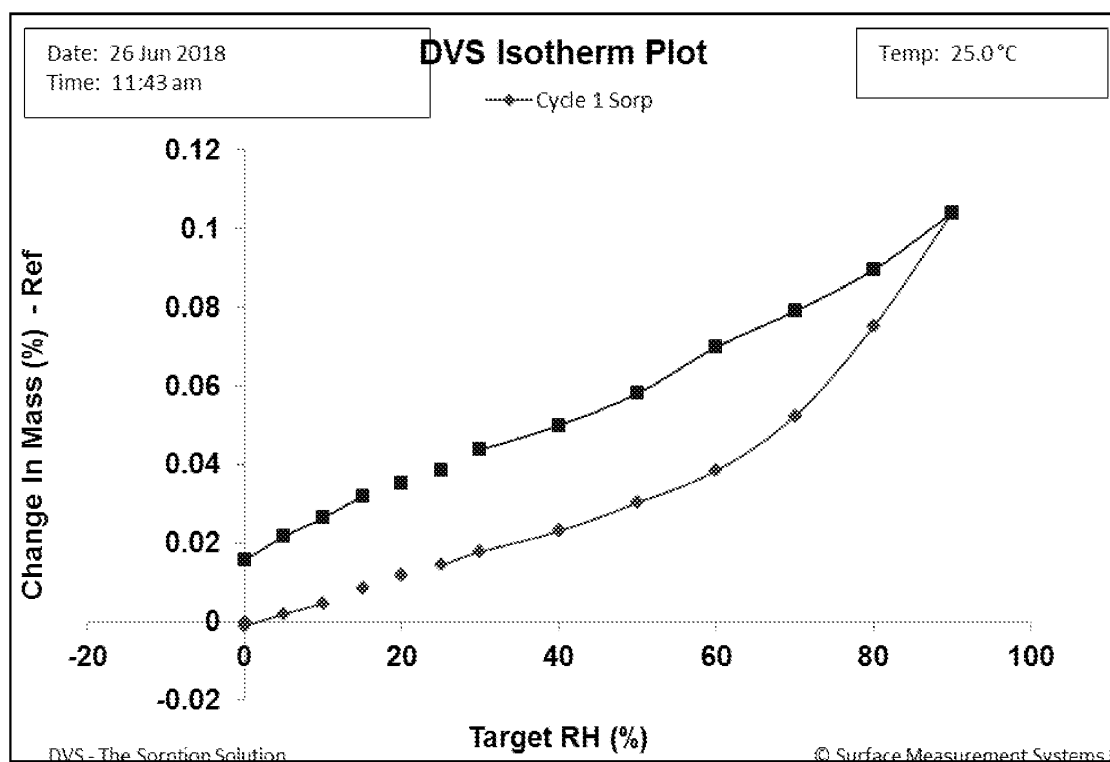
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Fig. 13B



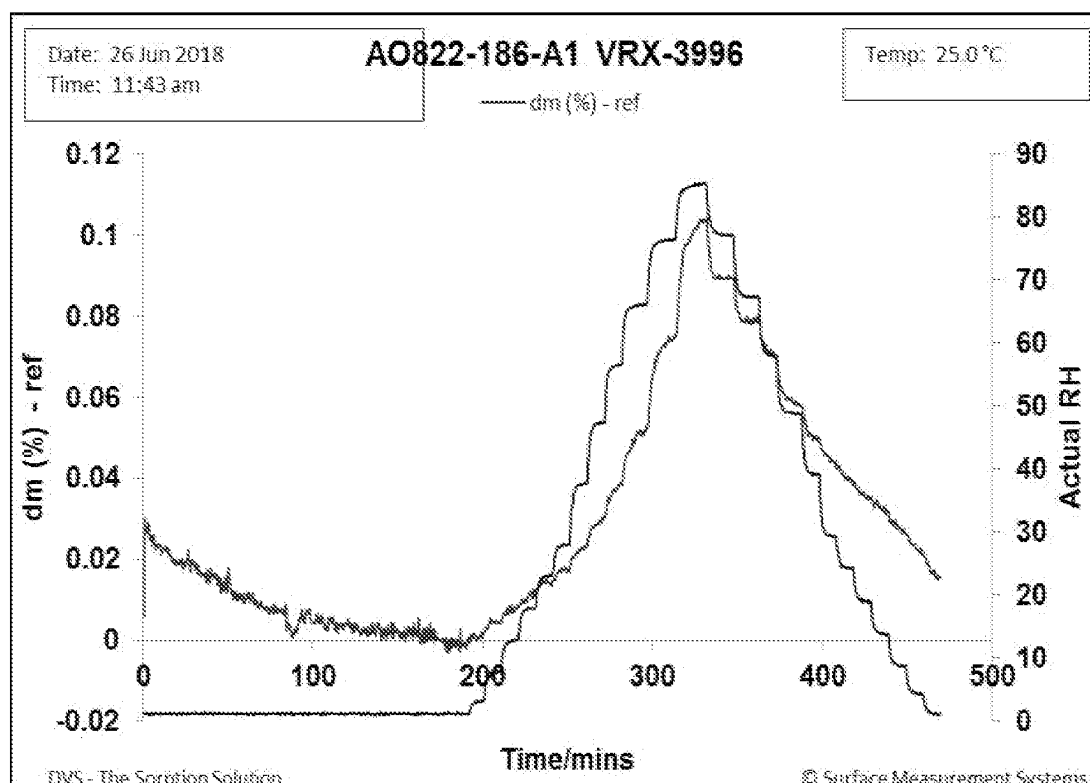
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Fig. 14A



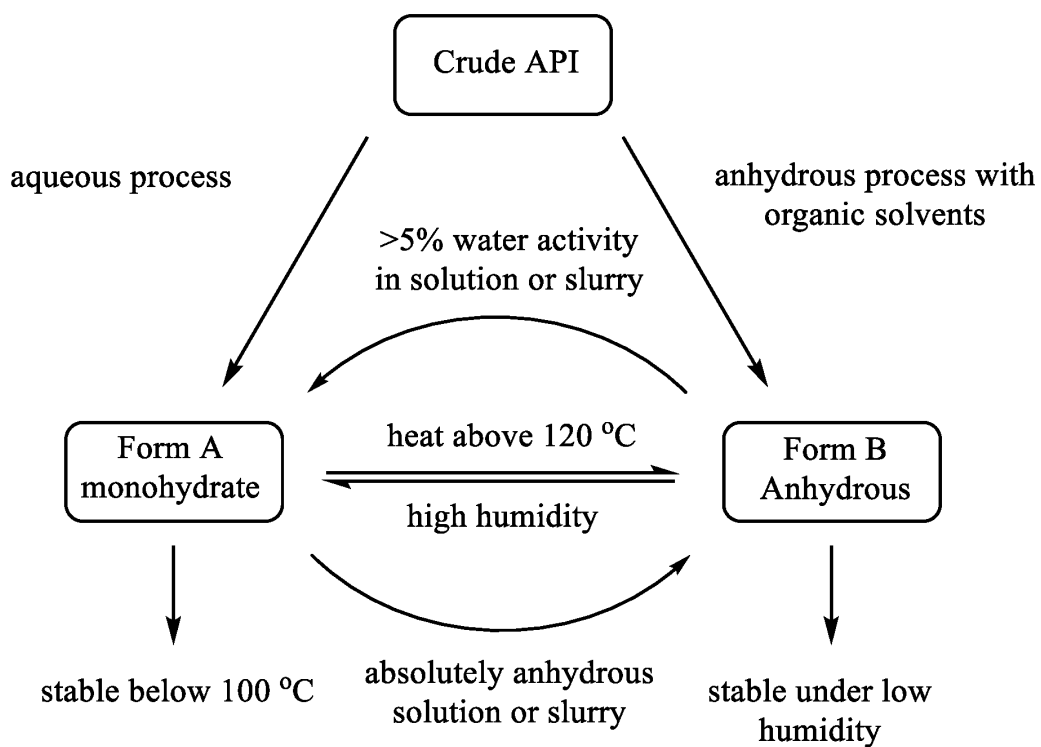
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Fig. 14B



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Fig. 15



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Fig. 16

Crystal Size	$0.20 \times 0.10 \times 0.10 \text{ mm}^3$
Radiation Type	Cu K α ($\lambda = 1.54184 \text{ \AA}$)
Crystal system	triclinic
Space Group	P-1
Cell Size	$a = 6.30140(10) \text{ \AA}$ $b = 12.6549(2) \text{ \AA}$ $c = 12.7956(2) \text{ \AA}$ $\alpha = 101.4500(10)^\circ$ $\beta = 99.7920(10)^\circ$ $\gamma = 100.0240(10)^\circ$
Cell Volume	$V = 962.41(3) \text{ \AA}^3$
Cell Formula Units	$Z = 2$
Crystal Density	$D_c = 1.423 \text{ Mg/m}^3$
Crystal $F(000)$	432.0
Absorption Coefficient mm	$\mu(\text{Cu K}\alpha) = 0.885 \text{ mm}^{-1}$
Limiting Indices	$-3 \leq h \leq 7$ $-15 \leq k \leq 14$ $-15 \leq l \leq 15$
Cell Measurement Temperature	$T = 293(2) \text{ K}$
2 θ range for data collection	7.298 to 133.18°
Goodness-of-fit on F^2	1.056
Final R indices [$I > 2\sigma(I)$]	$R_1 = 0.0356$, $wR_2 = 0.0977$
R indices (all data)	$R_1 = 0.0392$, $wR_2 = 0.1003$
Largest diff. peak and hole	0.18 and $-0.20 \text{ e.\AA}^{-3}$
Reflections collected / unique	17420 / 3379 [$R_{\text{int}} = 0.0238$]

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Fig. 17A

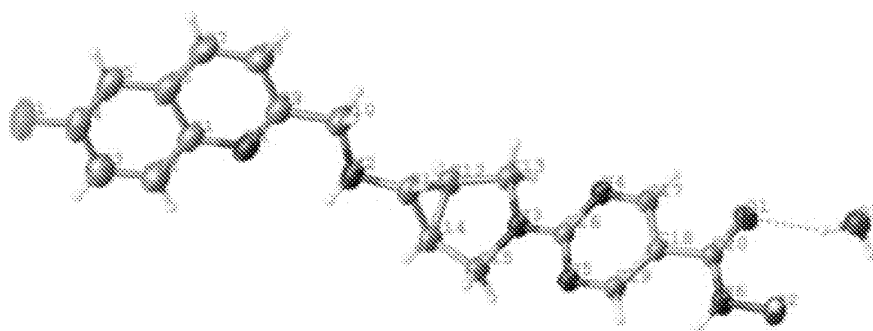
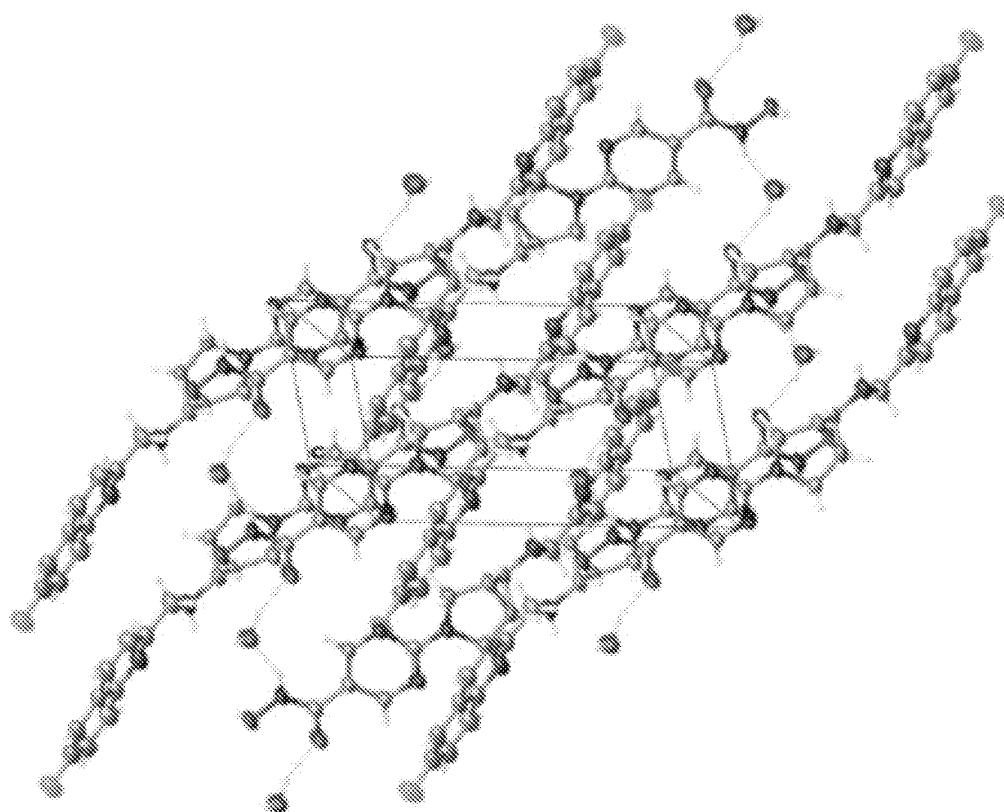


Fig. 17B



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Fig. 18

Crystal Size	$0.20 \times 0.10 \times 0.10 \text{ mm}^3$
Radiation Type	Cu K α ($\lambda = 1.54184 \text{ \AA}$)
Crystal system	triclinic
Space Group	P-1
Cell Size	$a = 5.54380(10) \text{ \AA}$ $b = 12.50580(10) \text{ \AA}$ $c = 12.58730(10) \text{ \AA}$ $\alpha = 89.3430(10)^\circ$ $\beta = 84.5130(10)^\circ$ $\gamma = 81.2960(10)^\circ$
Cell Volume	$V = 858.666(18) \text{ \AA}^3$
Cell Formula Units	$Z = 2$
Crystal Density	$D_c = 1.525 \text{ Mg/m}^3$
Crystal $F(000)$	412.0
Absorption Coefficient μ	$\mu(\text{Cu K}\alpha) = 0.921 \text{ mm}^{-1}$
Limiting Indices	$-6 \leq h \leq 6$ $-14 \leq k \leq 14$ $-14 \leq l \leq 14$
Cell Measurement Temperature	$T = 99.98(18) \text{ K}$
2θ range for data collection	7.056 to 133.1°
Goodness-of-fit on F^2	1.074
Final R indices [$I > 2\sigma(I)$]	$R_1 = 0.0370$, $wR_2 = 0.0999$
R indices (all data)	$R_1 = 0.0393$, $wR_2 = 0.1018$
Largest diff. peak and hole	0.47 and $-0.45 \text{ e.\AA}^{-3}$
Reflections collected / unique	30813 / 3029 [$R_{\text{int}} = 0.0469$]

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Fig. 19A

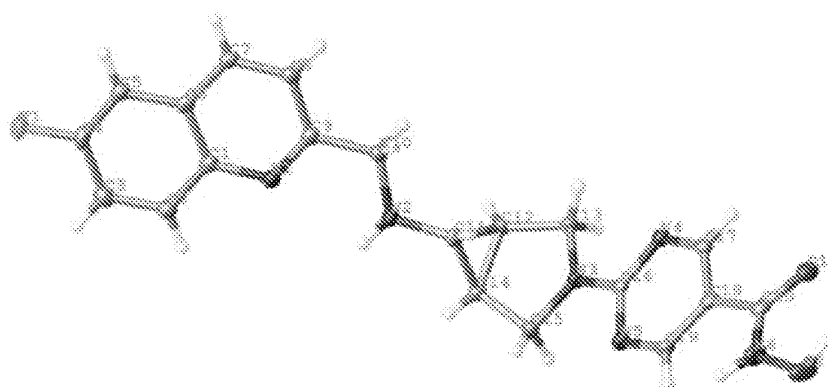


Fig. 19B

