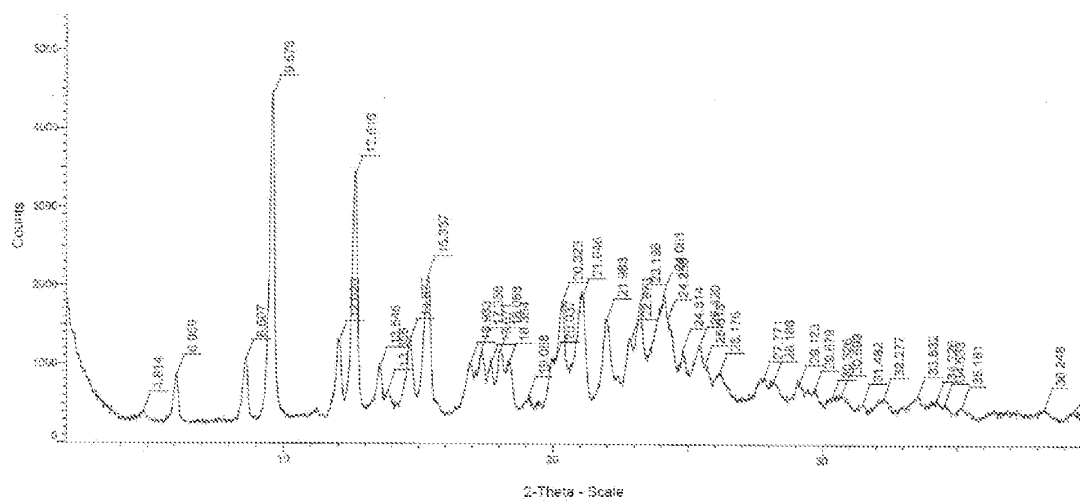




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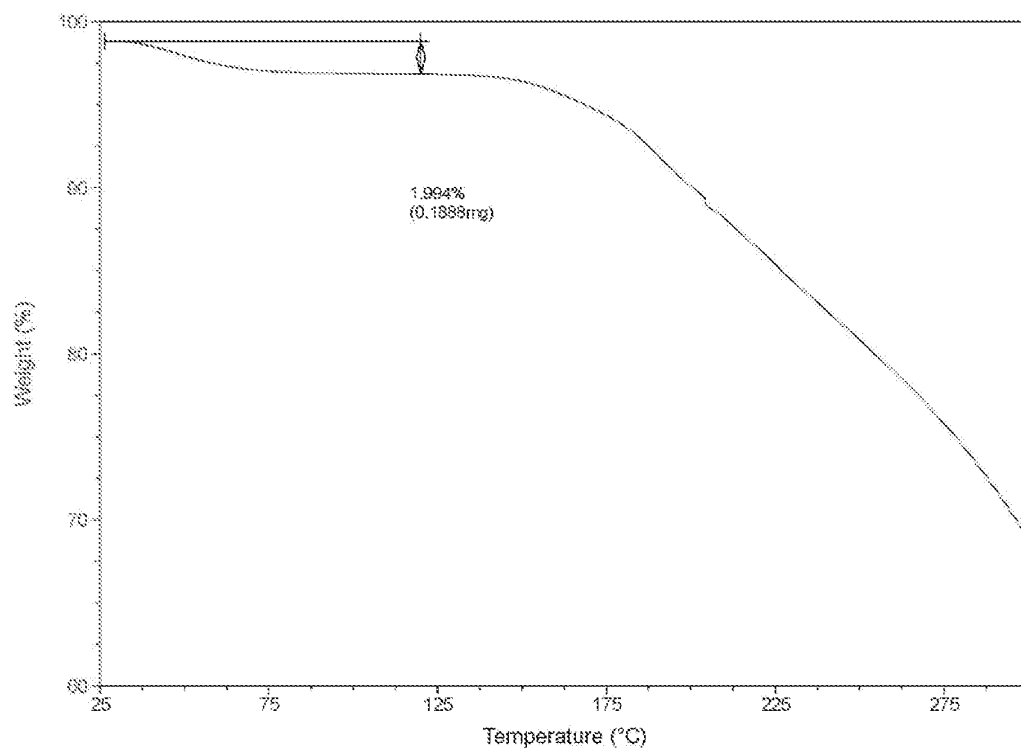


Figure 1C

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Top Bottom: Water content based on Karl Fischer value, -6.4 % at 49-53% RH
Original DVS data (percentages relative to initial sample weight)

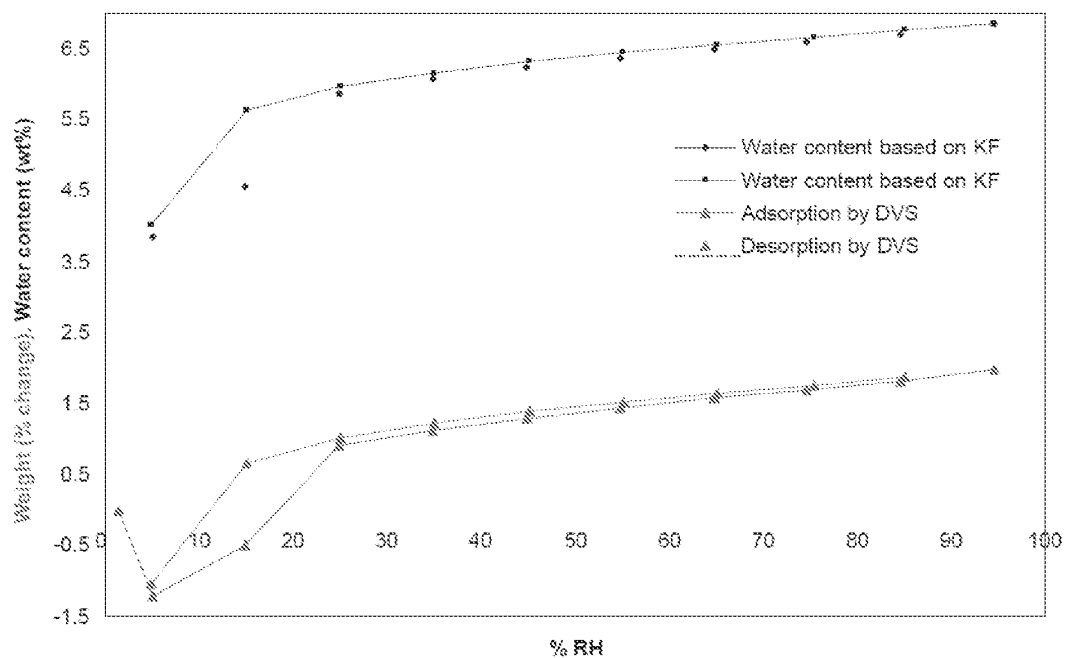


Figure 1D

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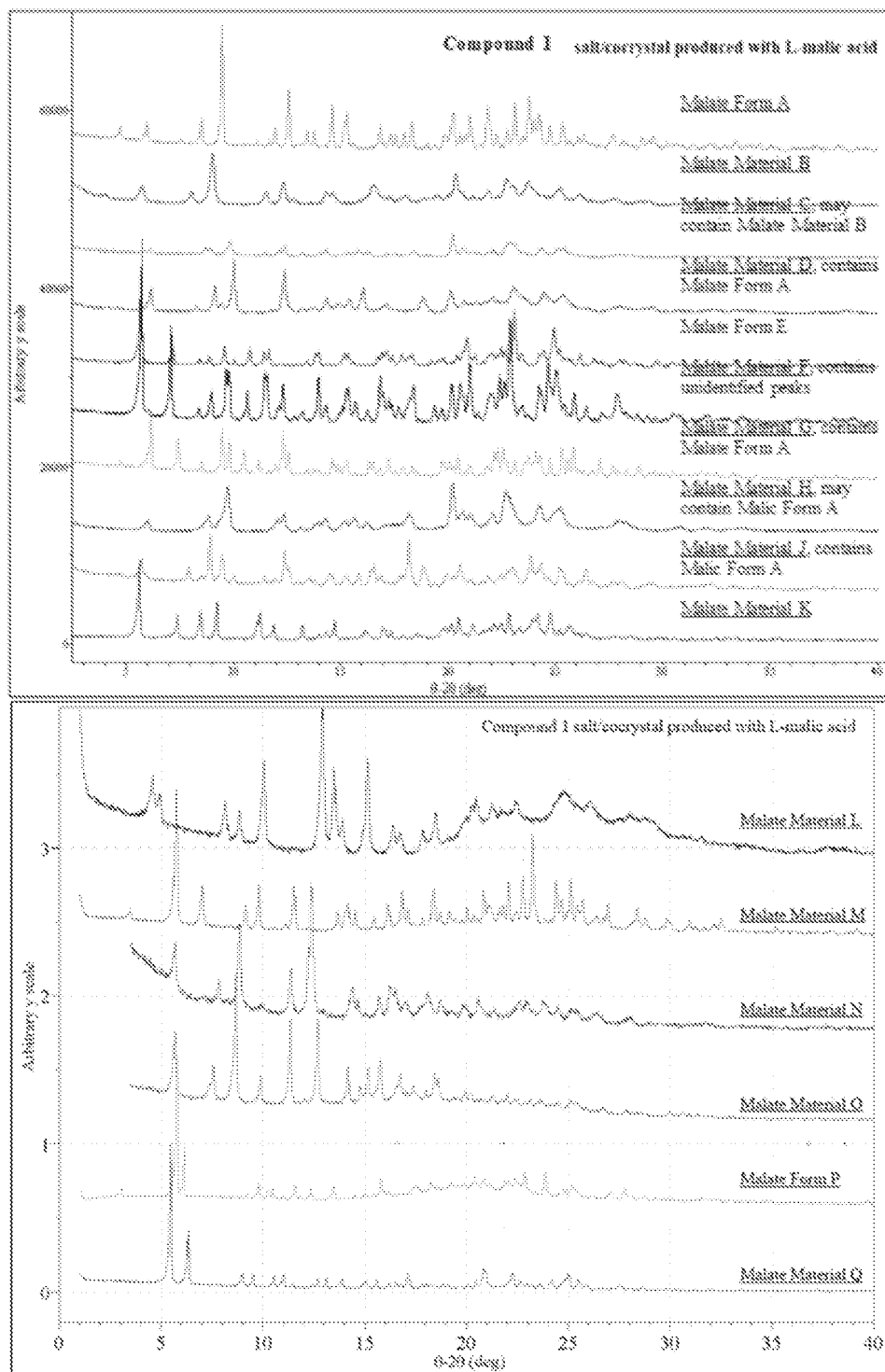


Figure 2A

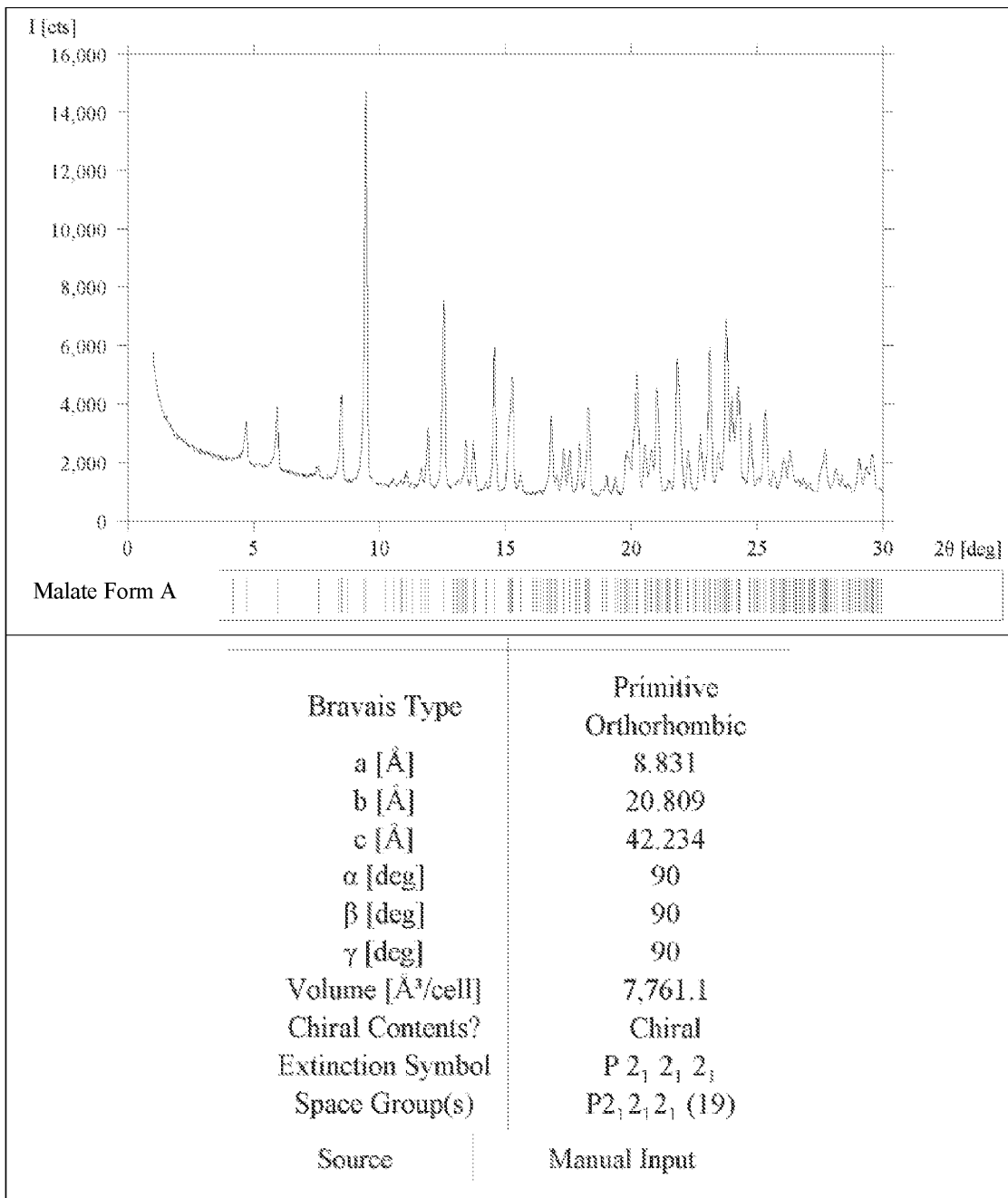


Figure 2A(a)

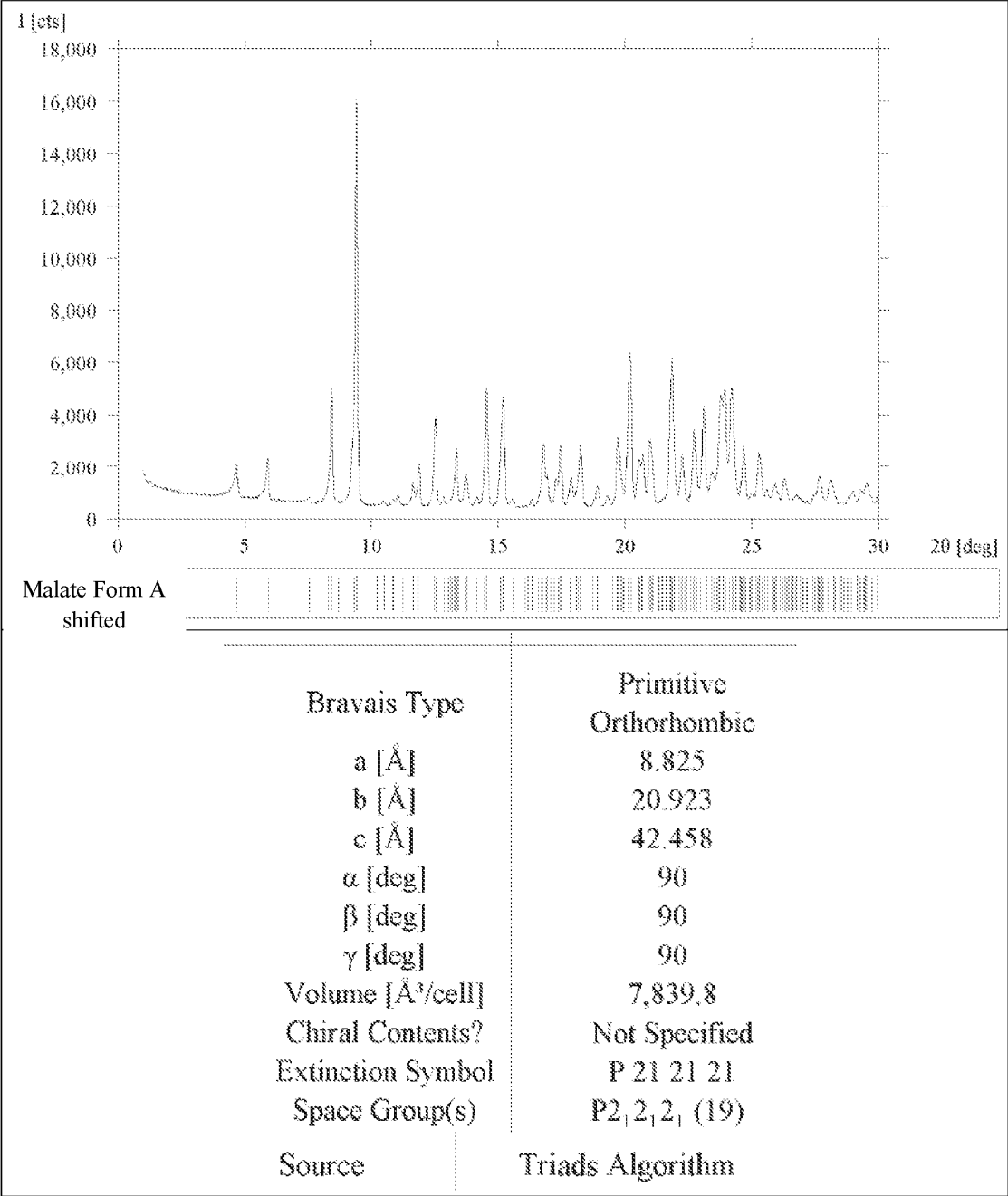
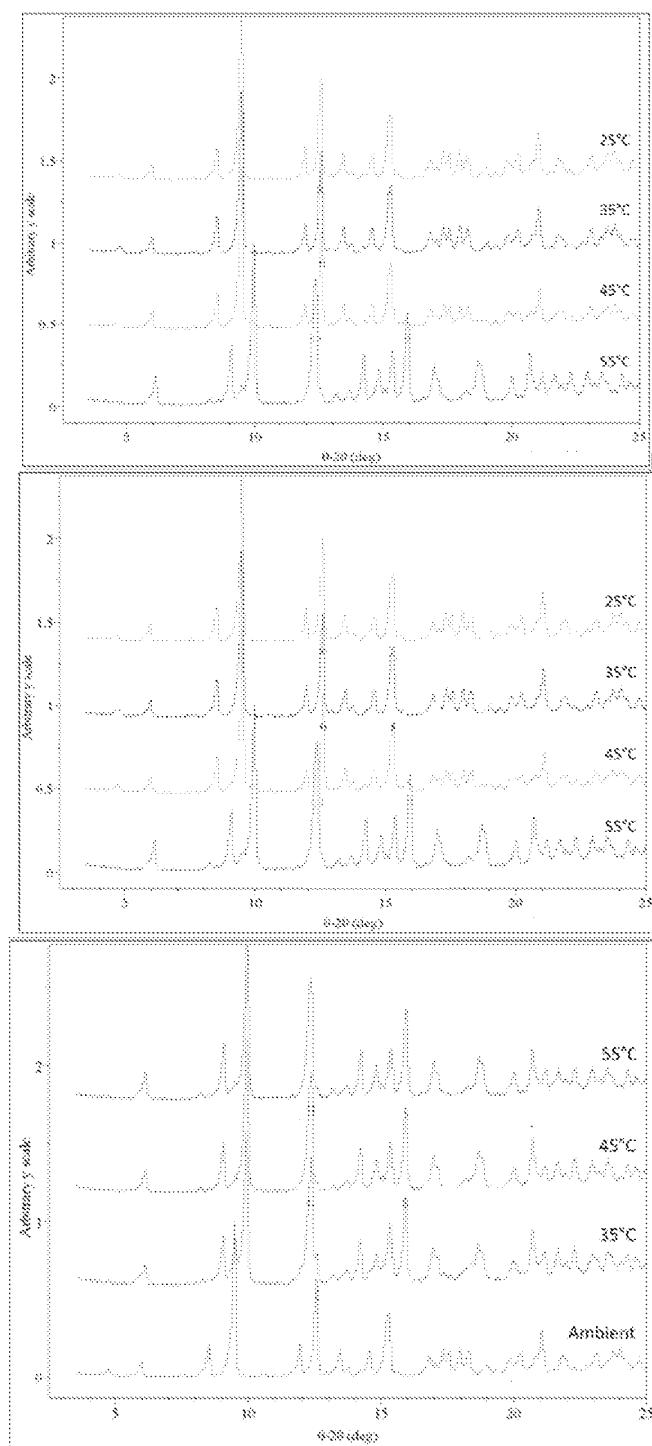


Figure 2A(b)

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**Figure 2A(c)**

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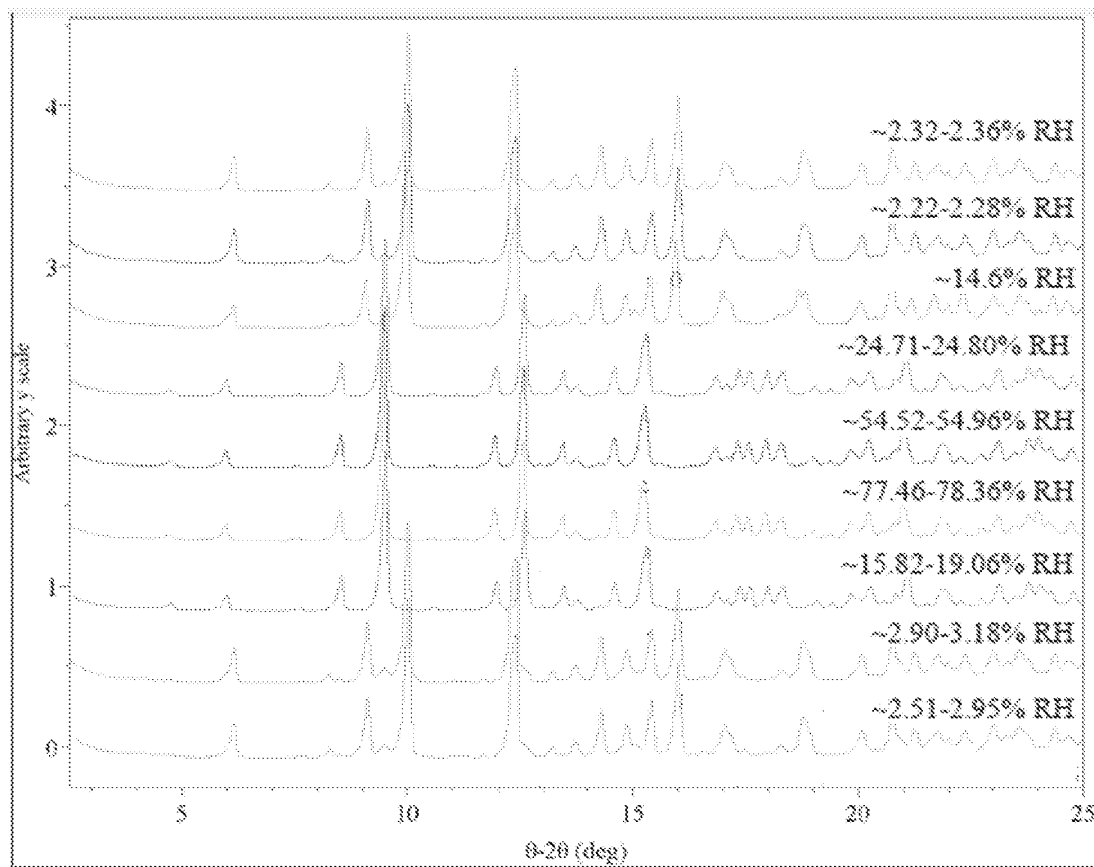


Figure 2A(d)

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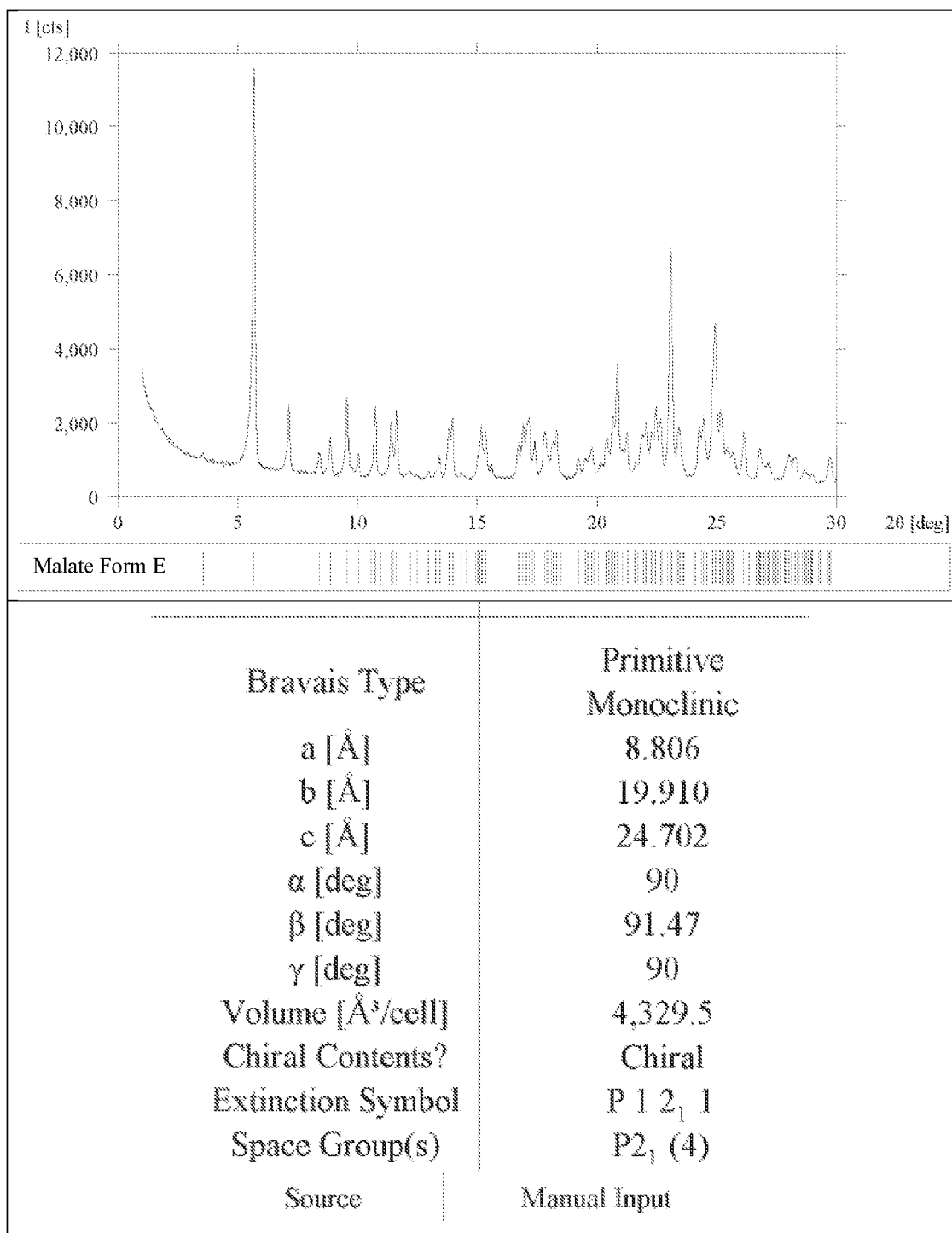


Figure 2A(e)

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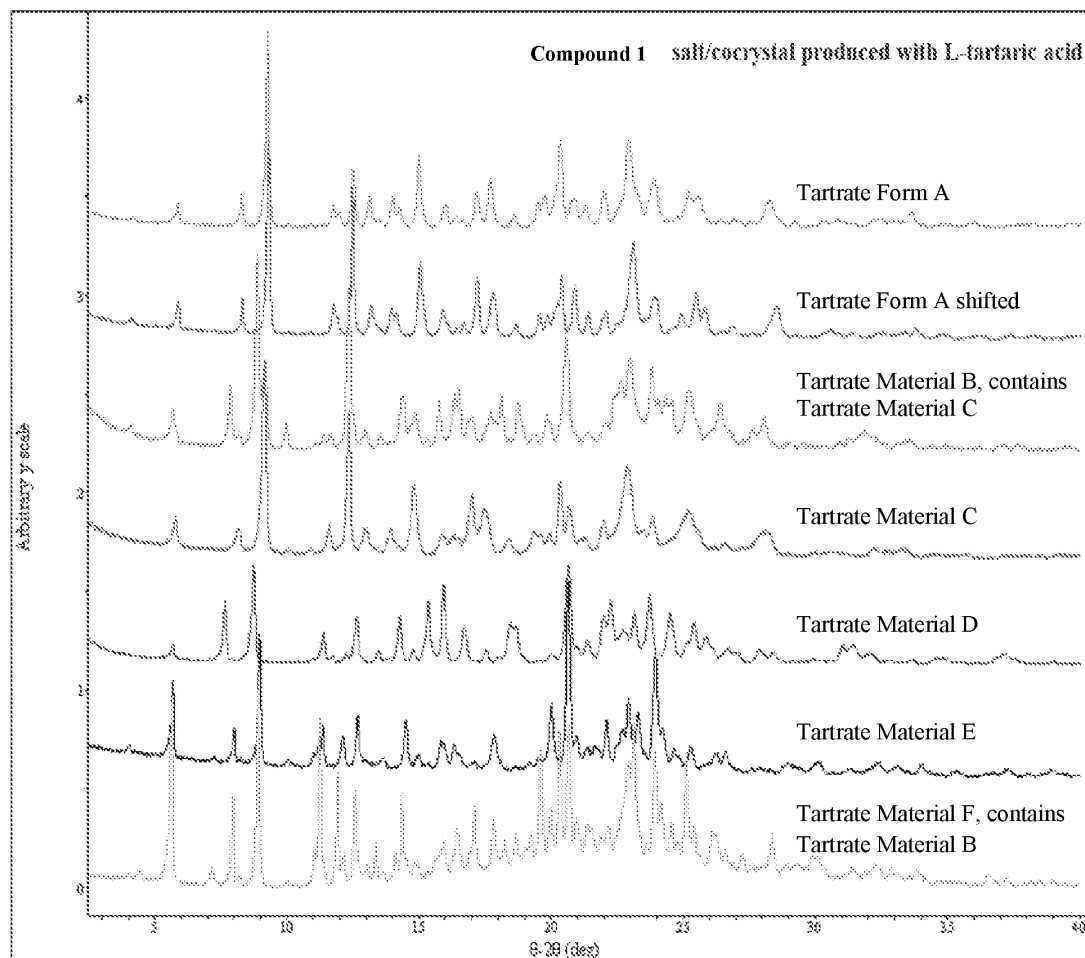


Figure 2B

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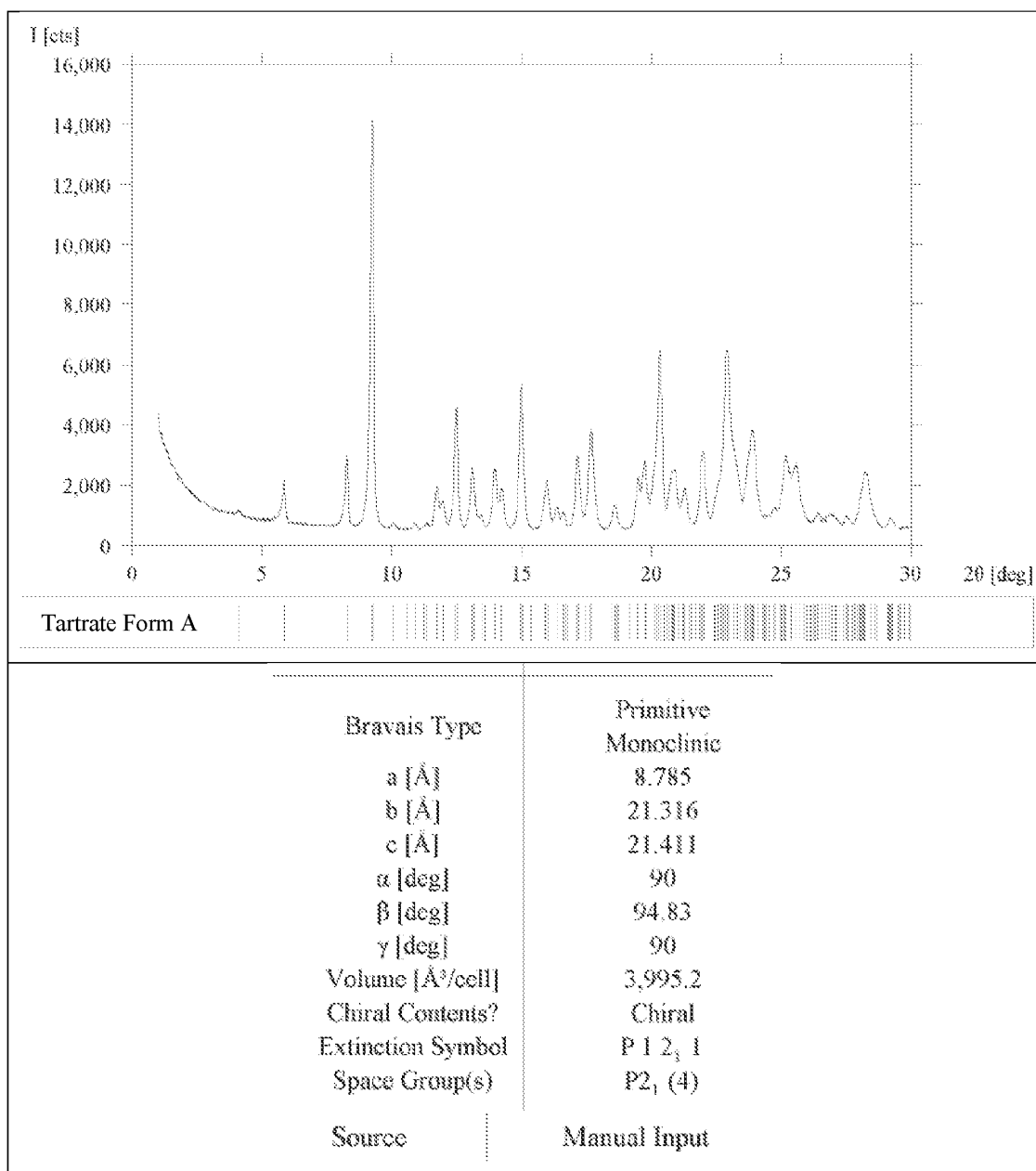


Figure 2B(a)

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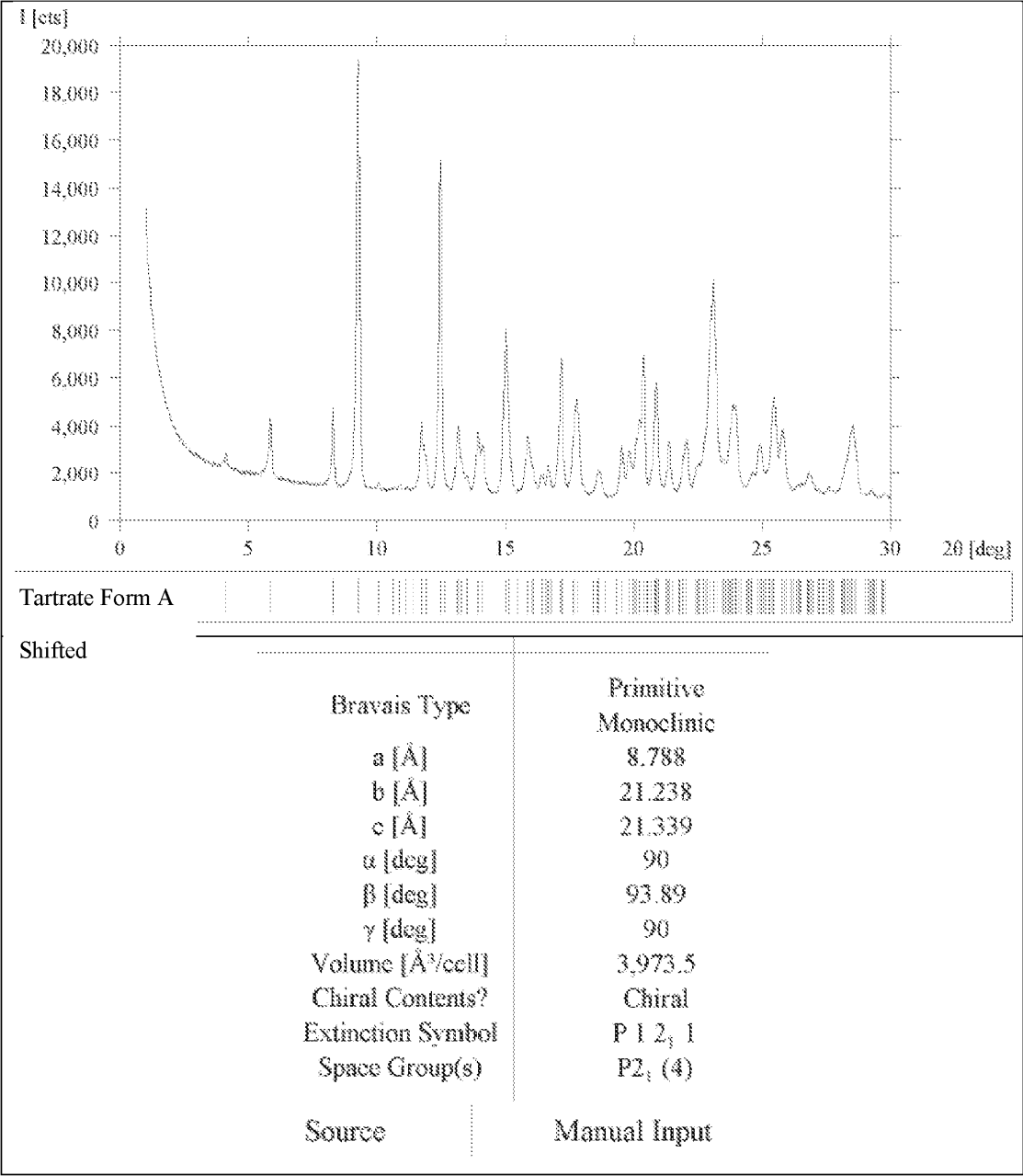
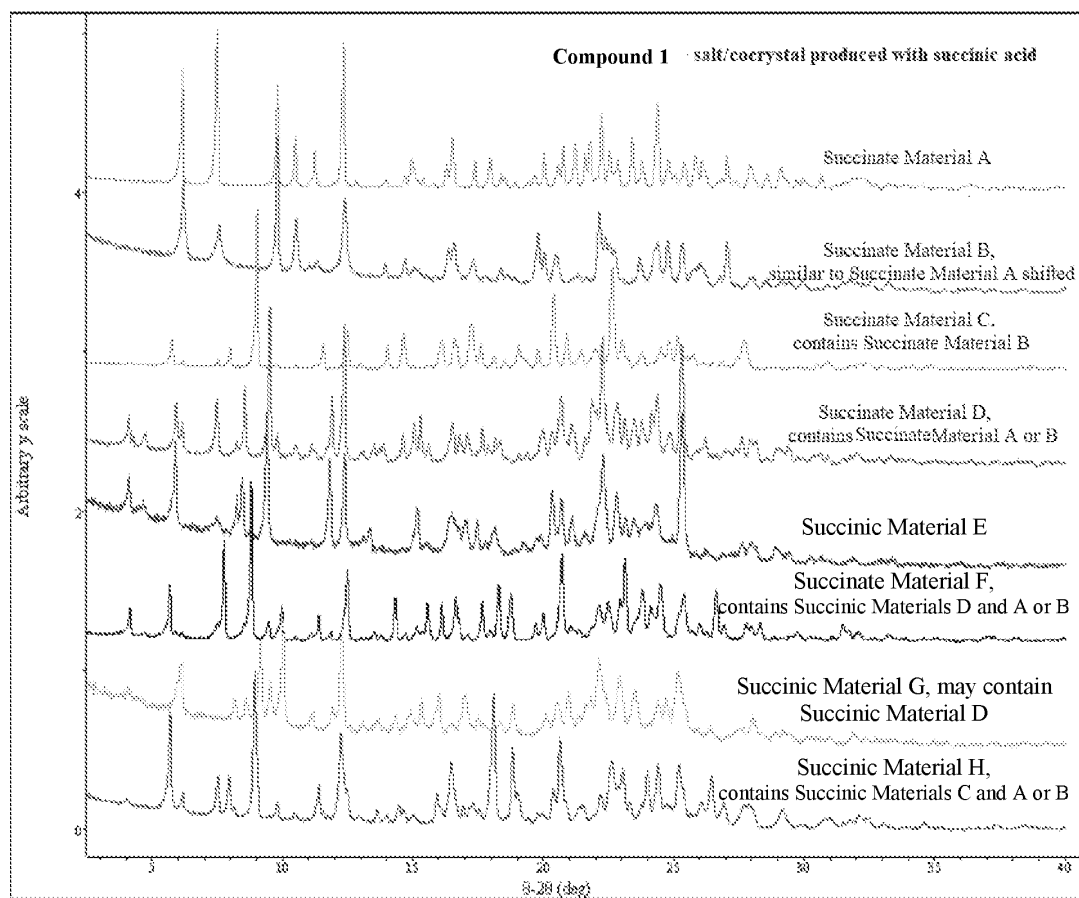


Figure 2B(b)

**Figure 2C**

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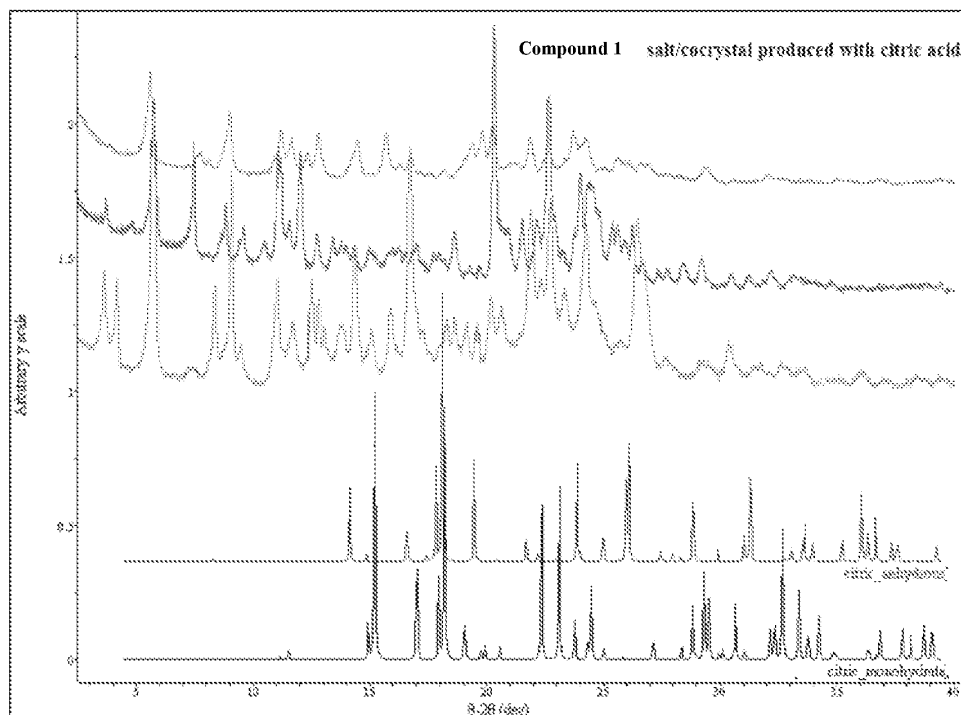


Figure 2D

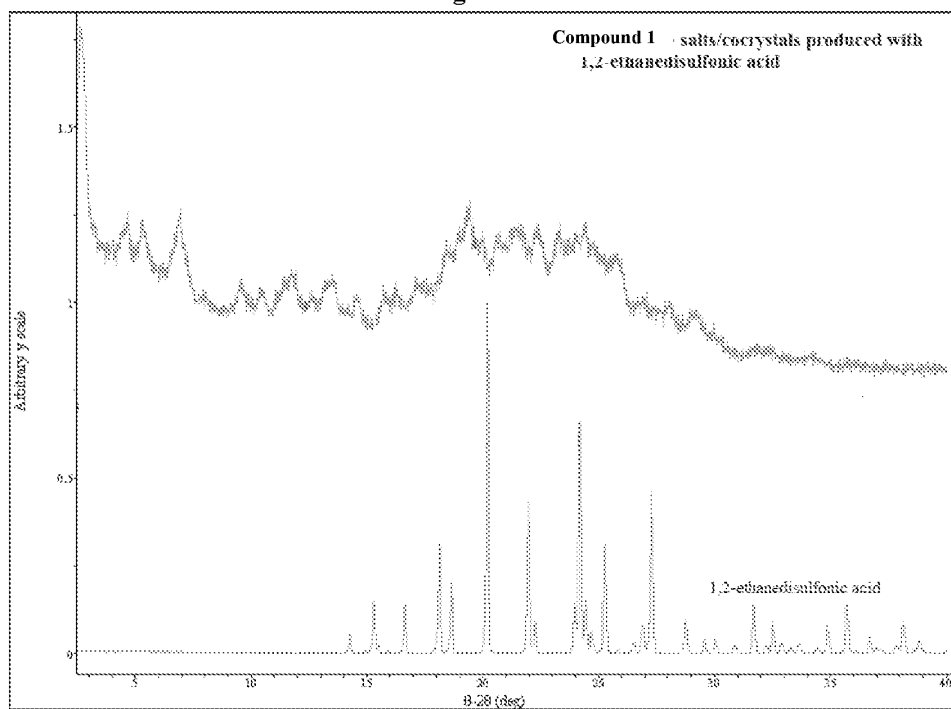


Figure 2E

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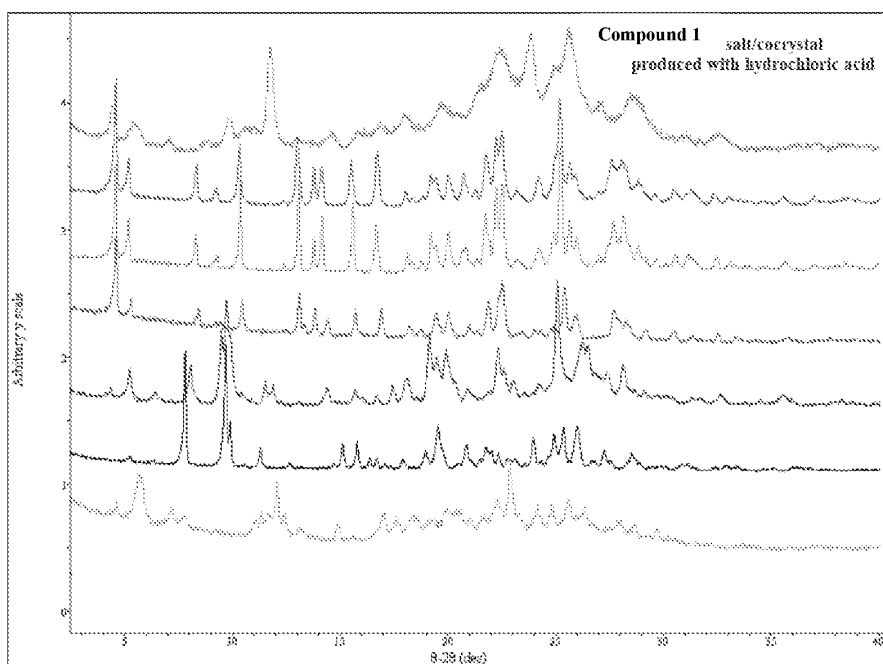


Figure 2F

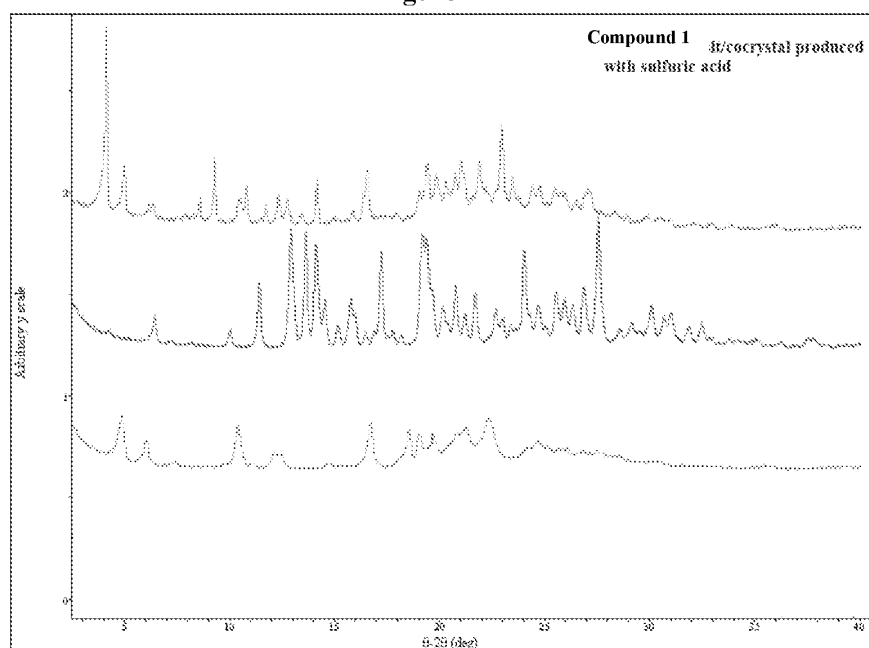


Figure 2G

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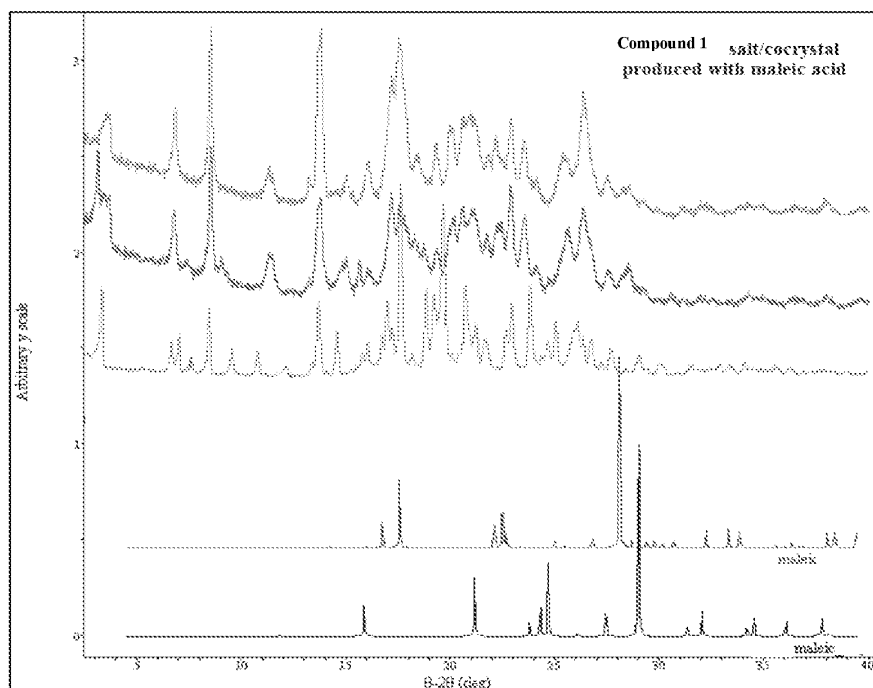


Figure 2H

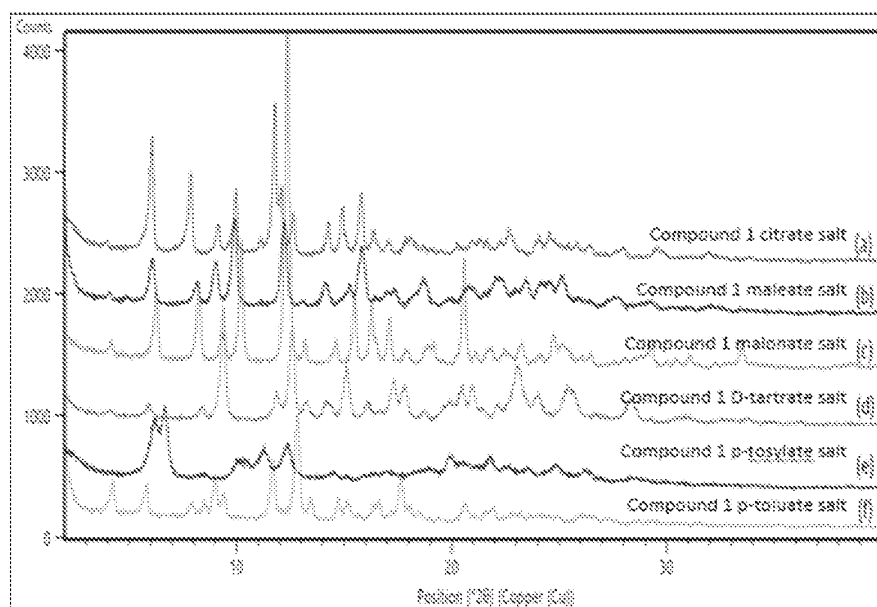


Figure 2I

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Compound 1 + salt/cocrystal produced with L-malic acid

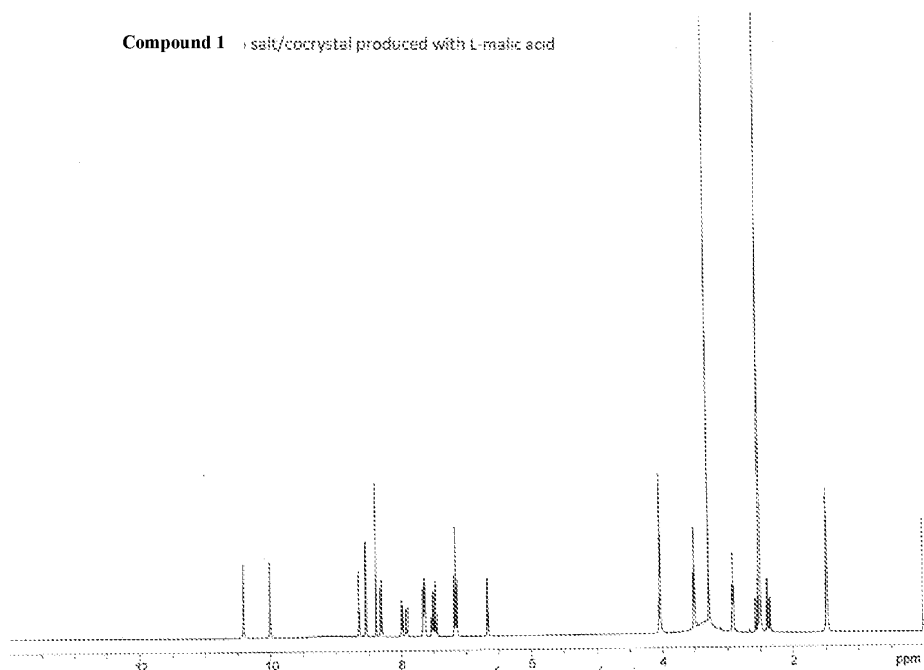


Figure 2J

Compound 1 + salt/cocrystal produced with L-tartaric acid

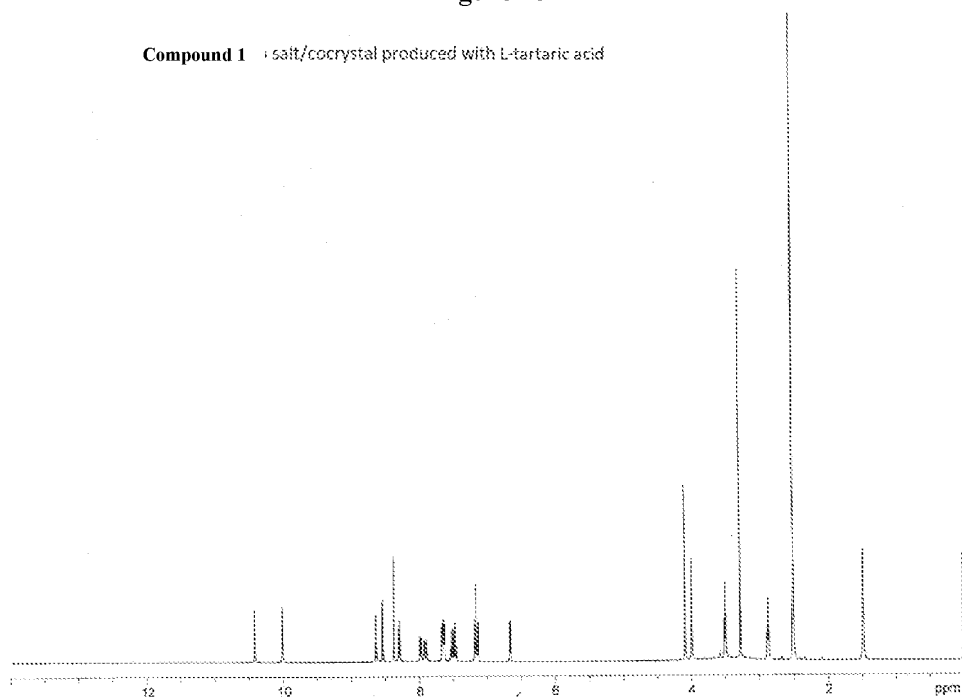
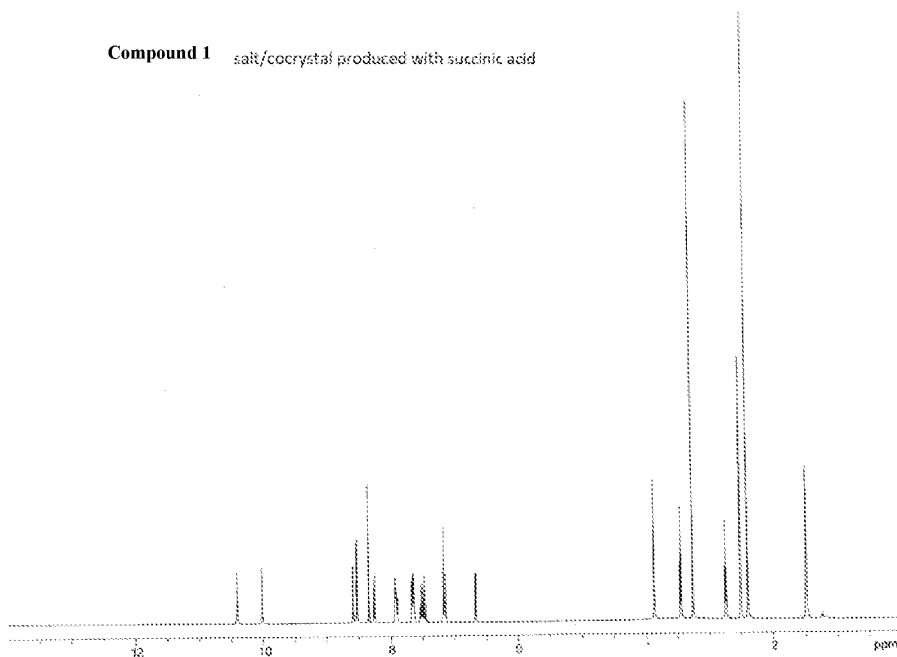


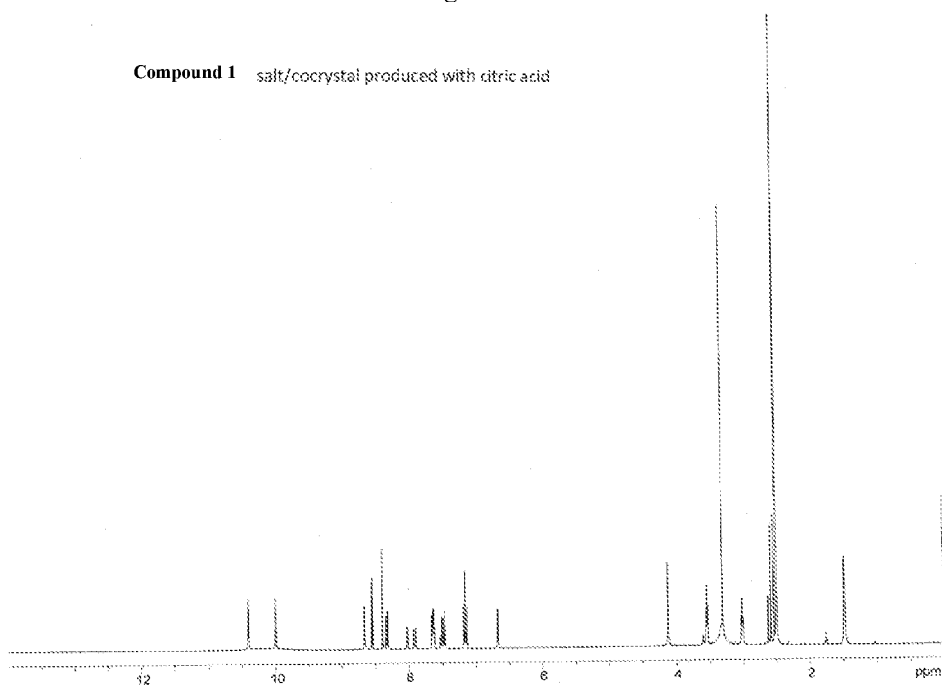
Figure 2K

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Compound 1 salt/cocrystal produced with succinic acid

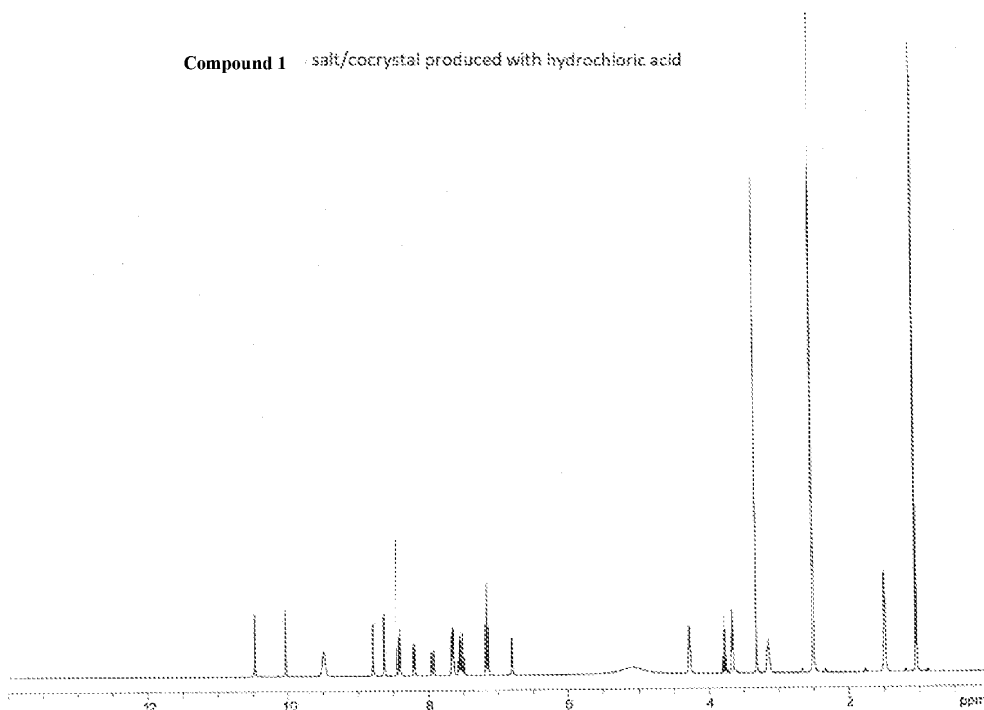
**Figure 2L**

Compound 1 salt/cocrystal produced with citric acid

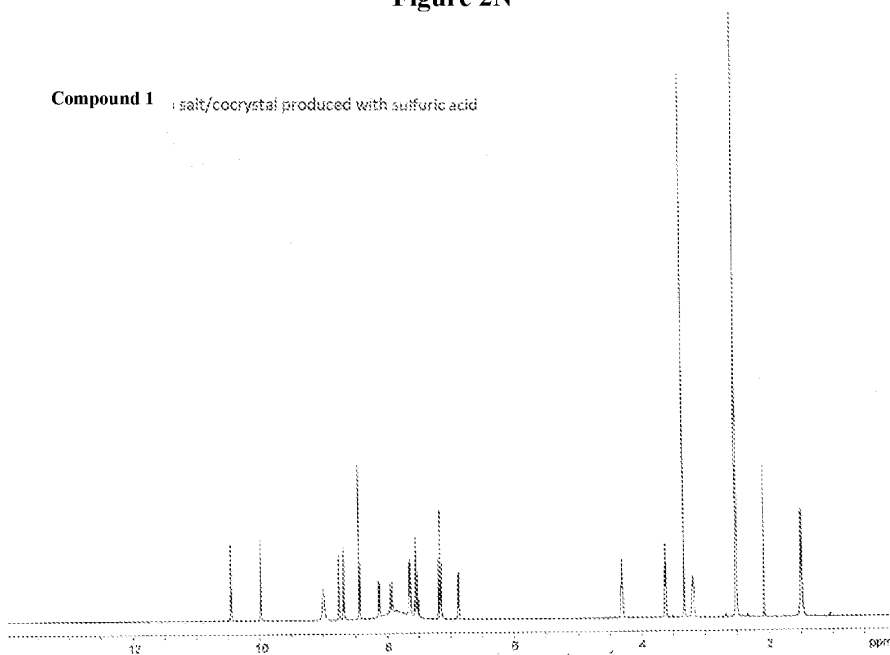
**Figure 2M**

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Compound 1 : salt/cocrystal produced with hydrochloric acid

**Figure 2N**

Compound 1 : salt/cocrystal produced with sulfuric acid

**Figure 2O**

Compound 1 : salt/cocrystal produced with maleic acid

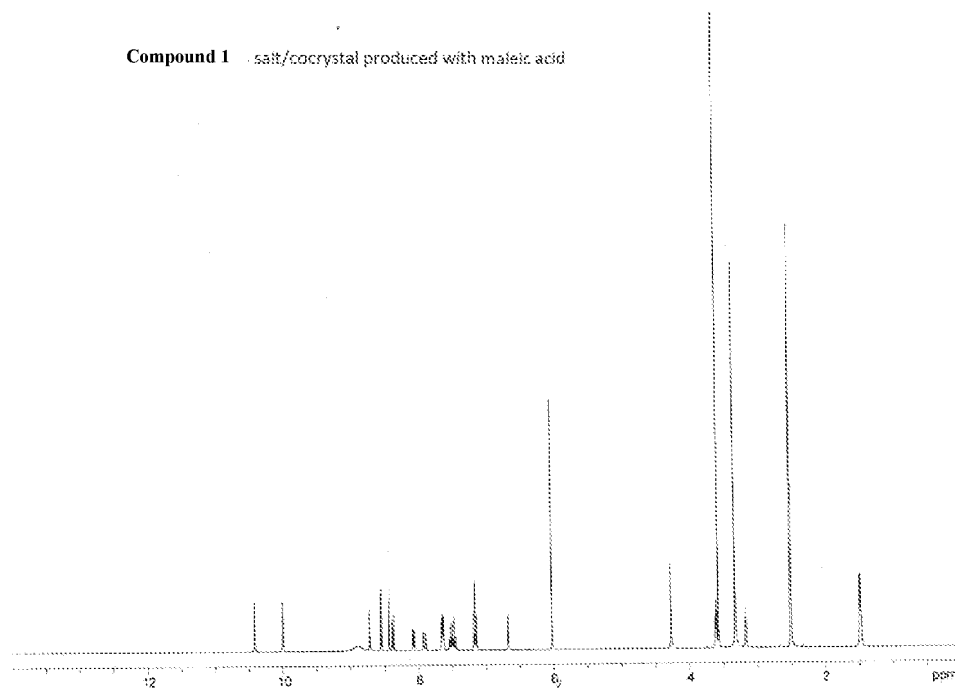


Figure 2P

Compound 1 malonate salt

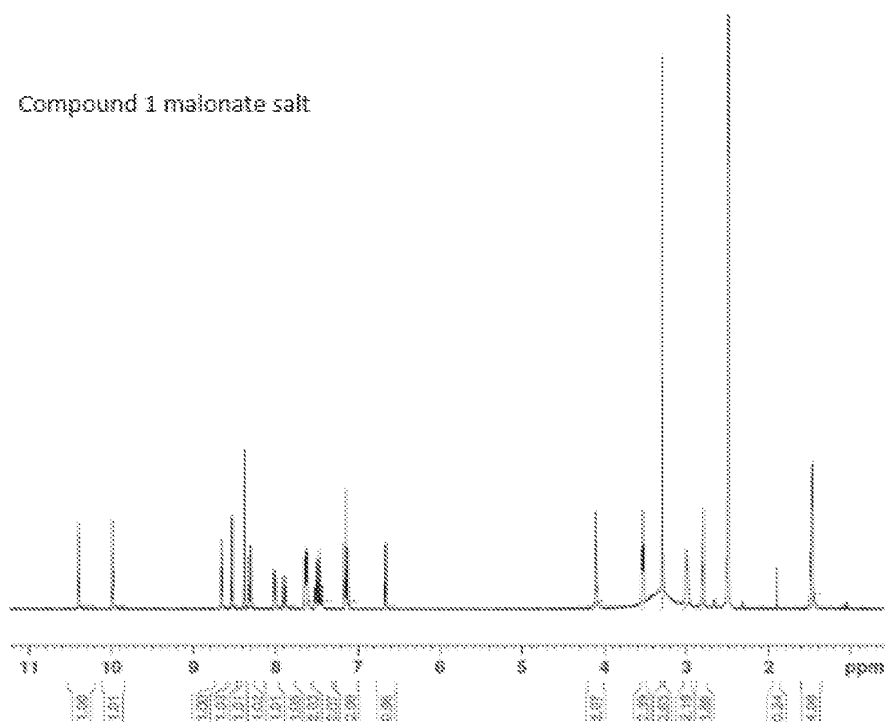


Figure 2Q

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Compound 1 D-tartrate salt

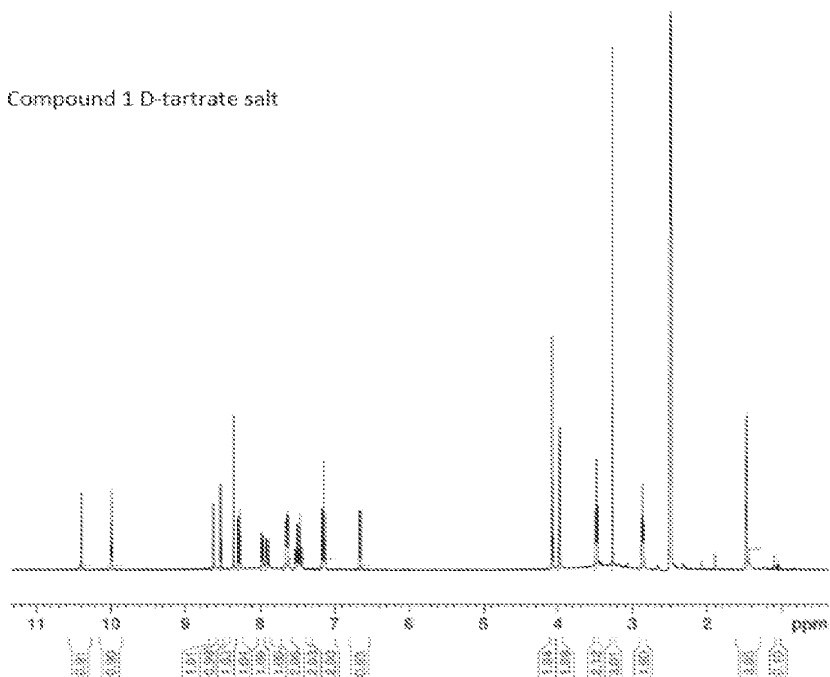


Figure 2R

Compound 1 p-tosylate salt

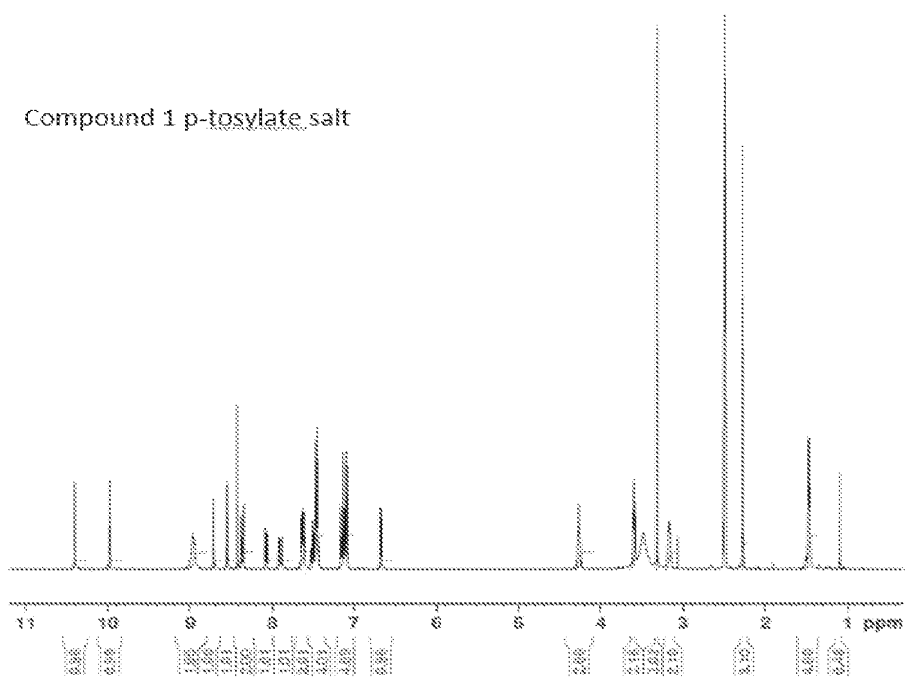


Figure 2S

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Compound 1 p-toluate salt

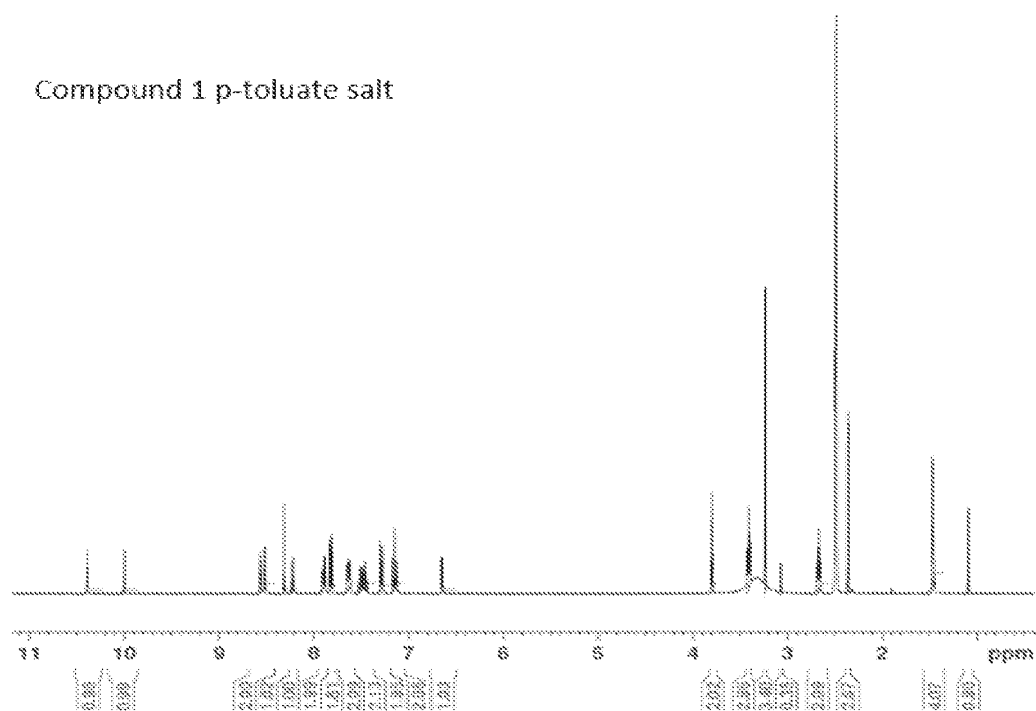


Figure 2T

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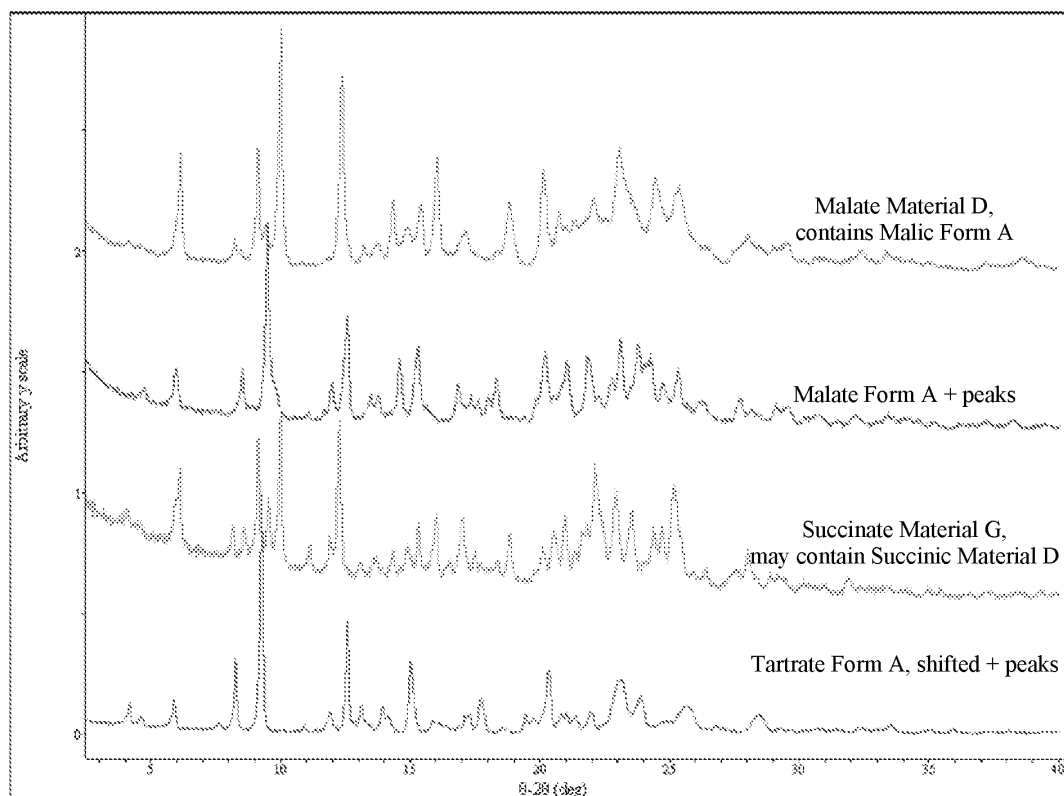


Figure 2U

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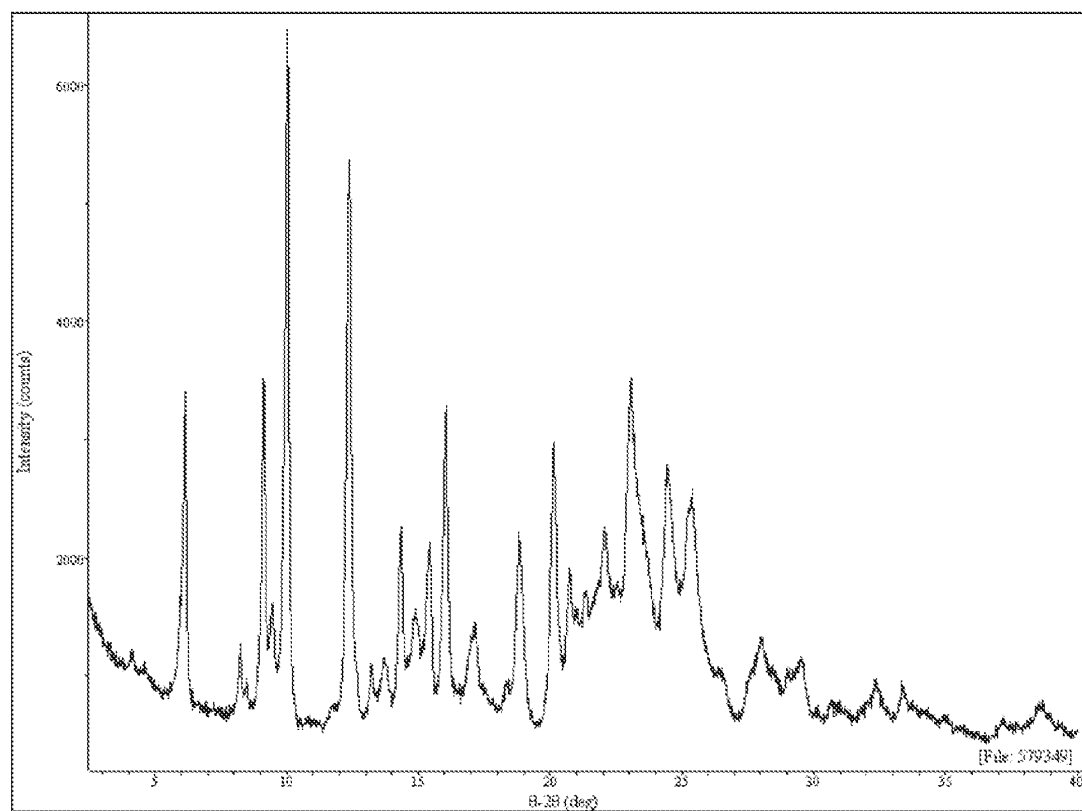


Figure 2V

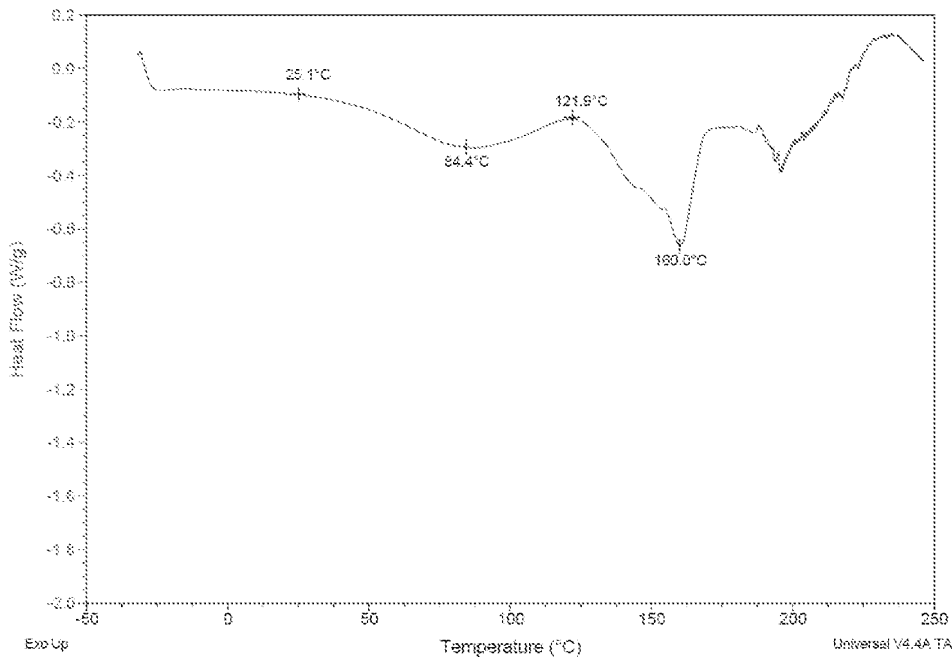


Figure 2W

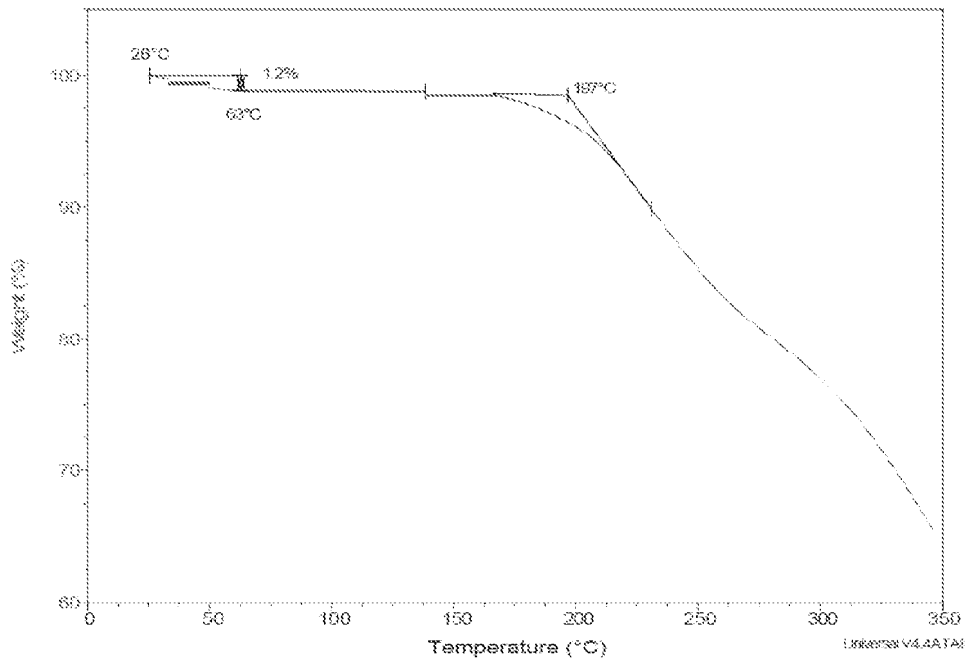


Figure 2X

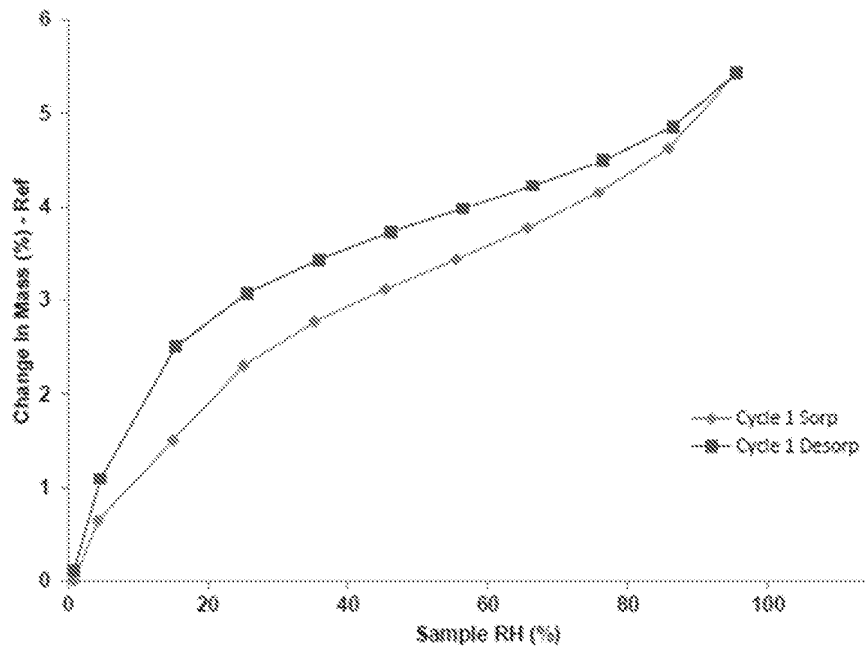


Figure 2Y

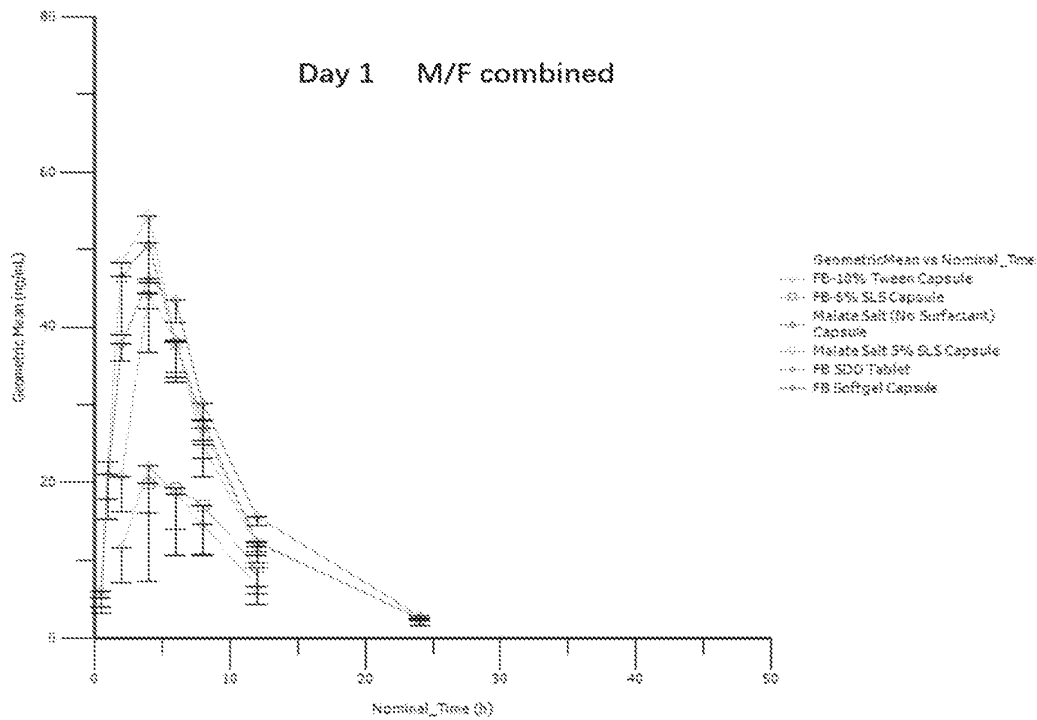
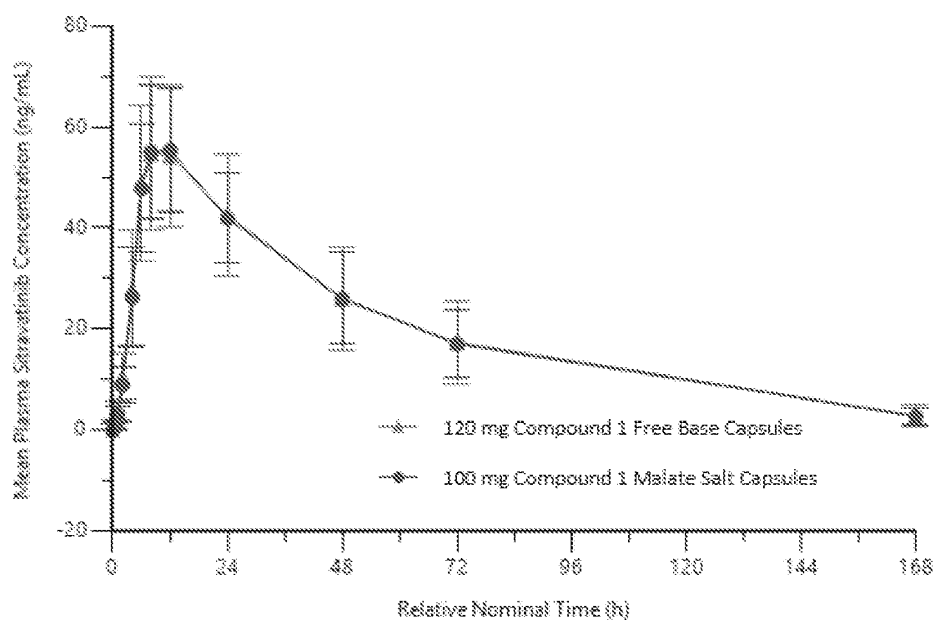
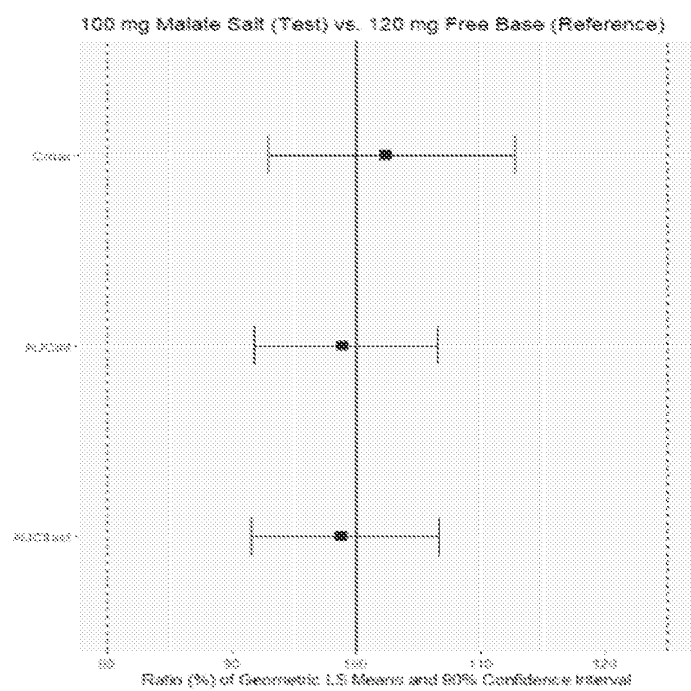


Figure 3A

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**Figure 3B****Figure 3C**