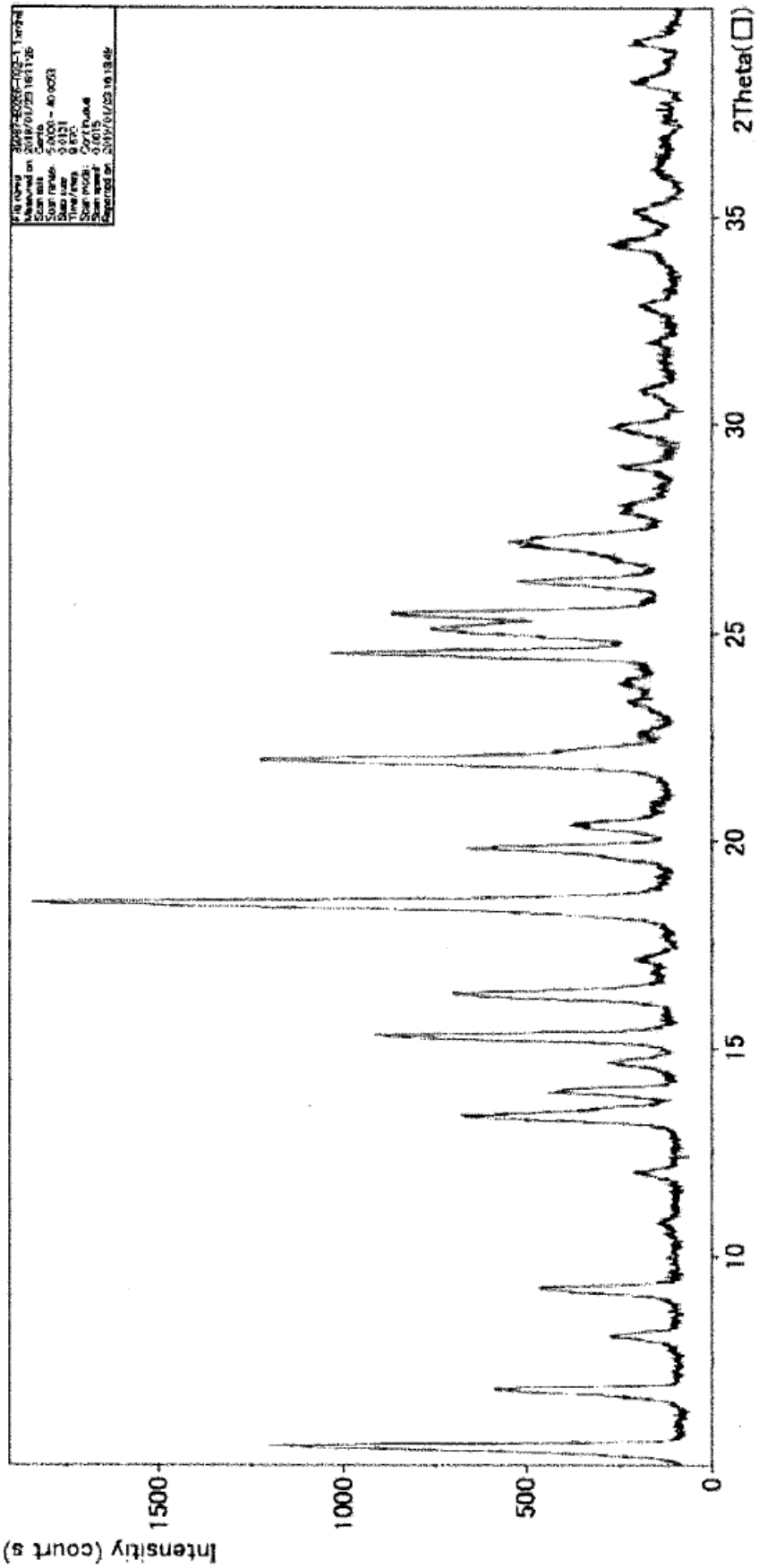
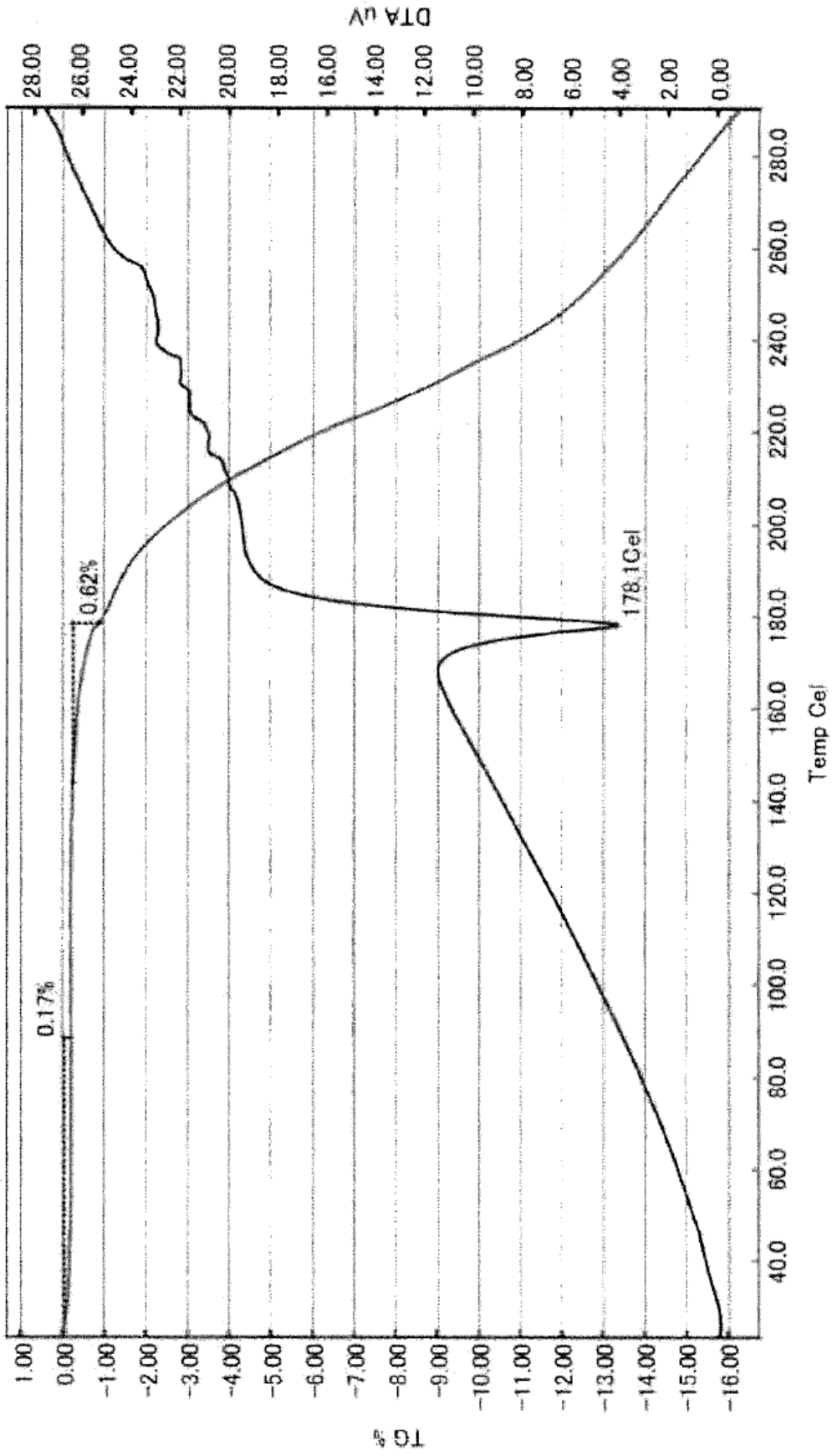
[Figure 1]

Figure 1 Powder X-ray diffraction spectrum of type II crystal of compound (I) with 1 equivalent of fumaric acid



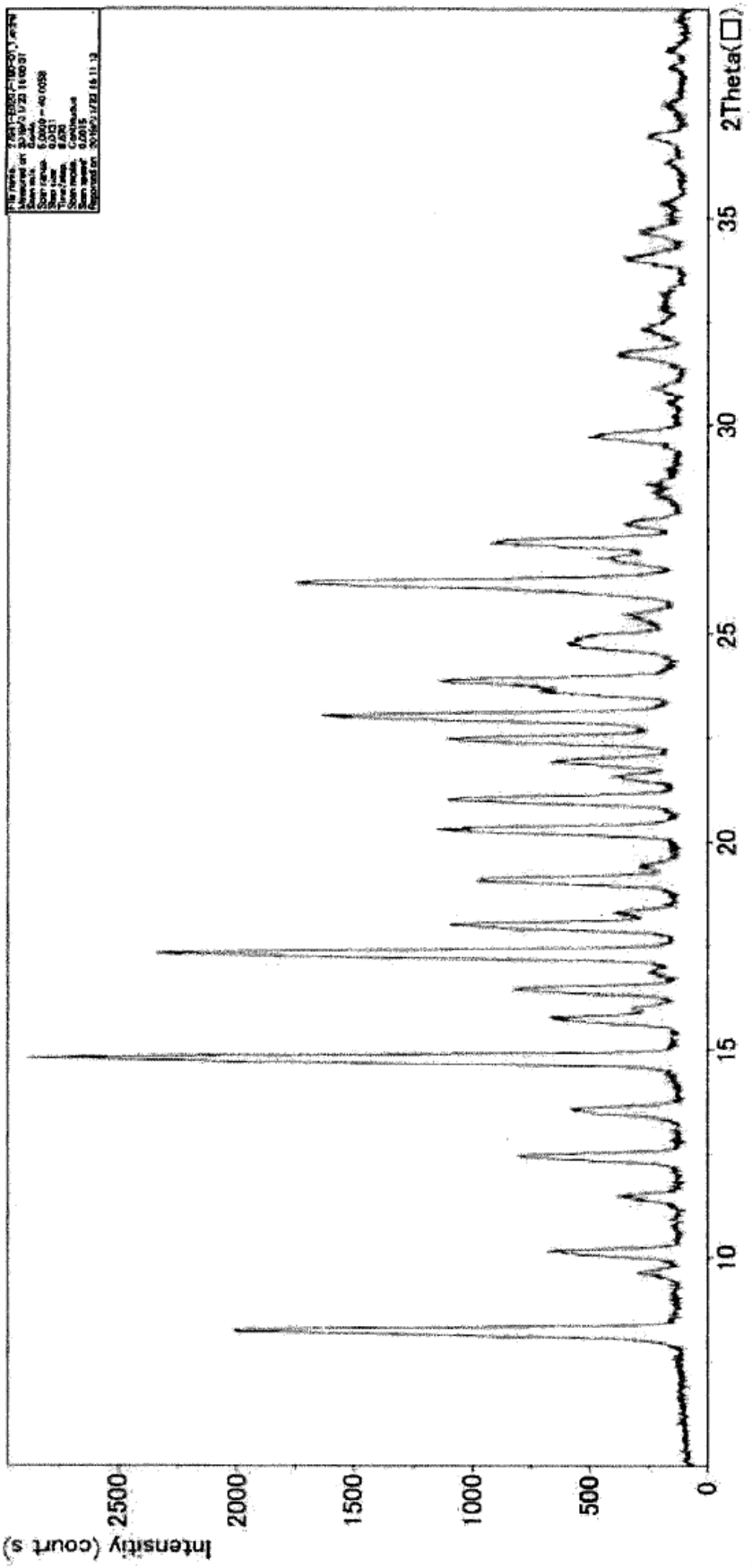
[Figure 2]

Figure 2 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type II crystal of compound (I) with 1 equivalent of fumaric acid



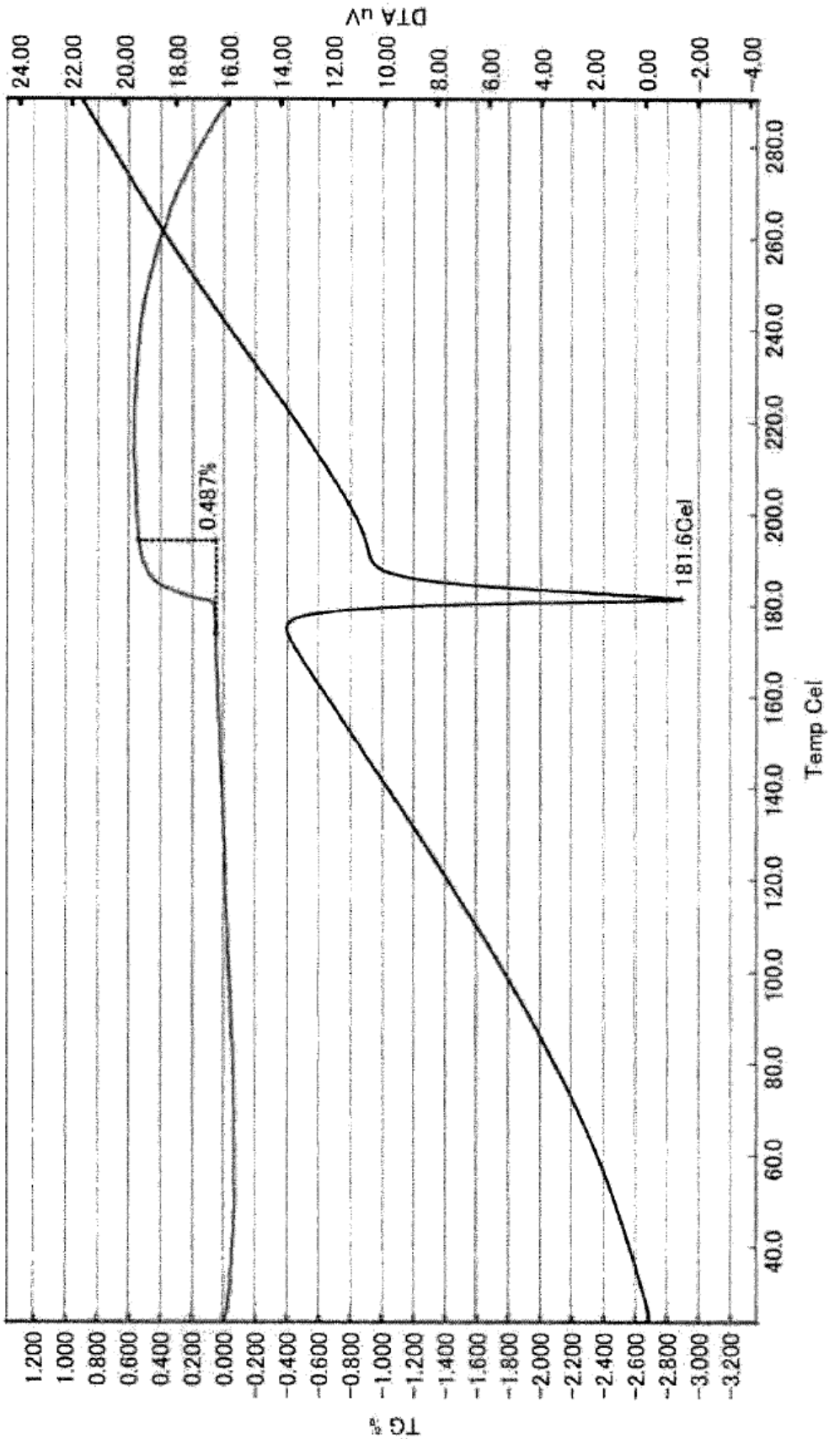
[Figure 3]

Figure 3 Powder X-ray diffraction spectrum of type II crystal of compound (I)



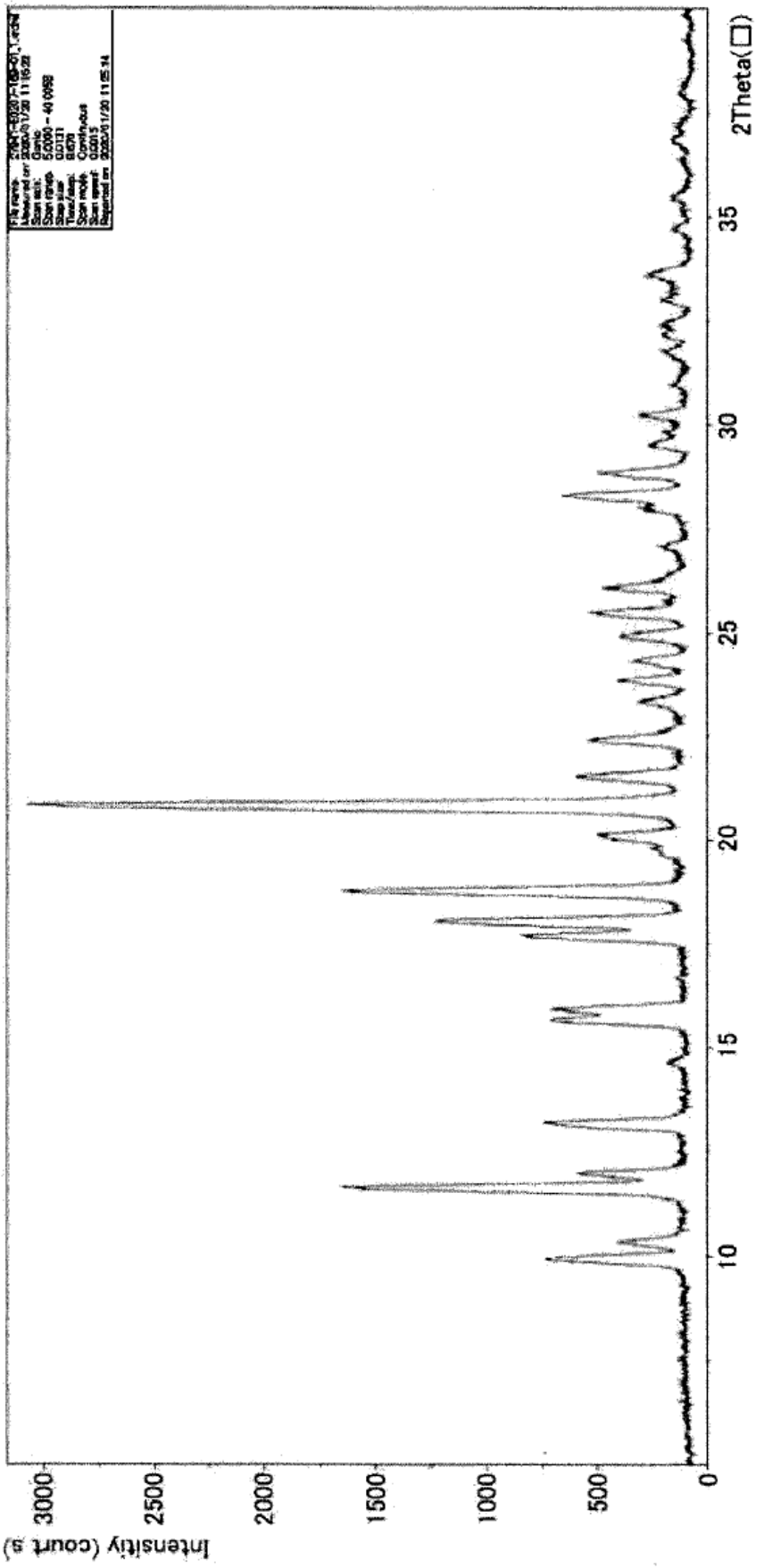
[Figure 4]

Figure 4 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type II crystal of compound (I)



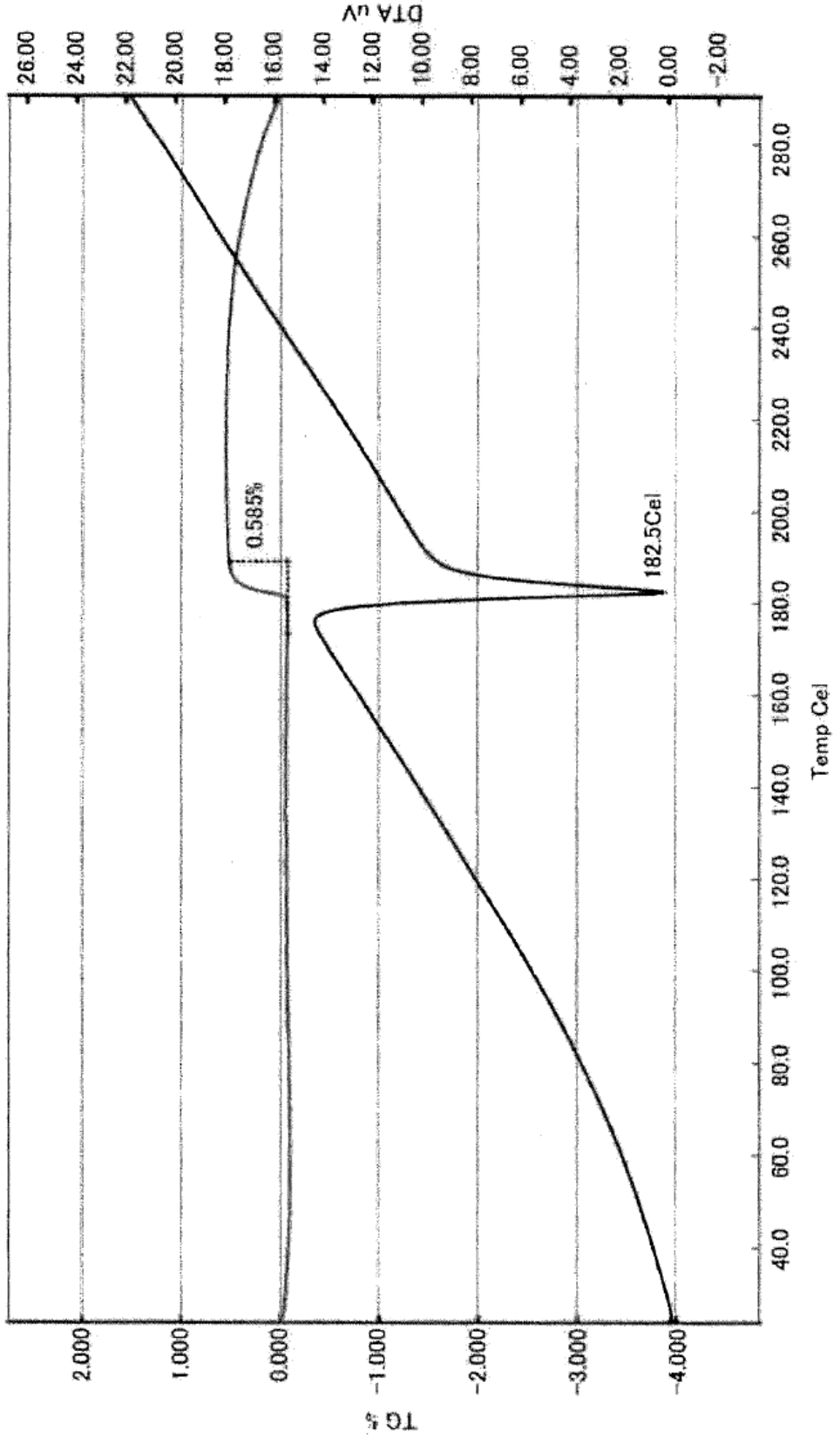
[Figure 5]

Figure 5 Powder X-ray diffraction spectrum of type I crystal of compound (I)



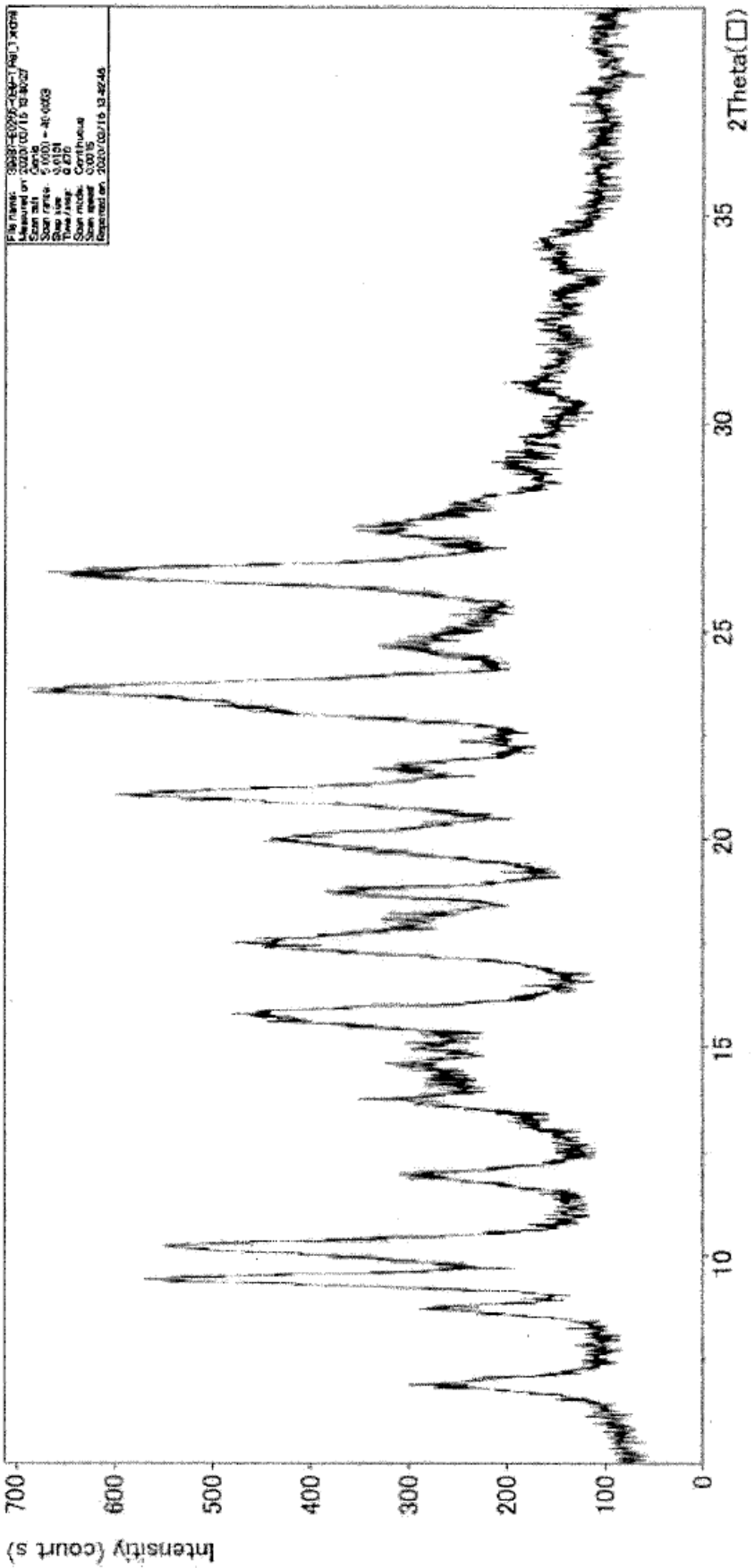
[Figure 6]

Figure 6 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type I crystal of compound (I)



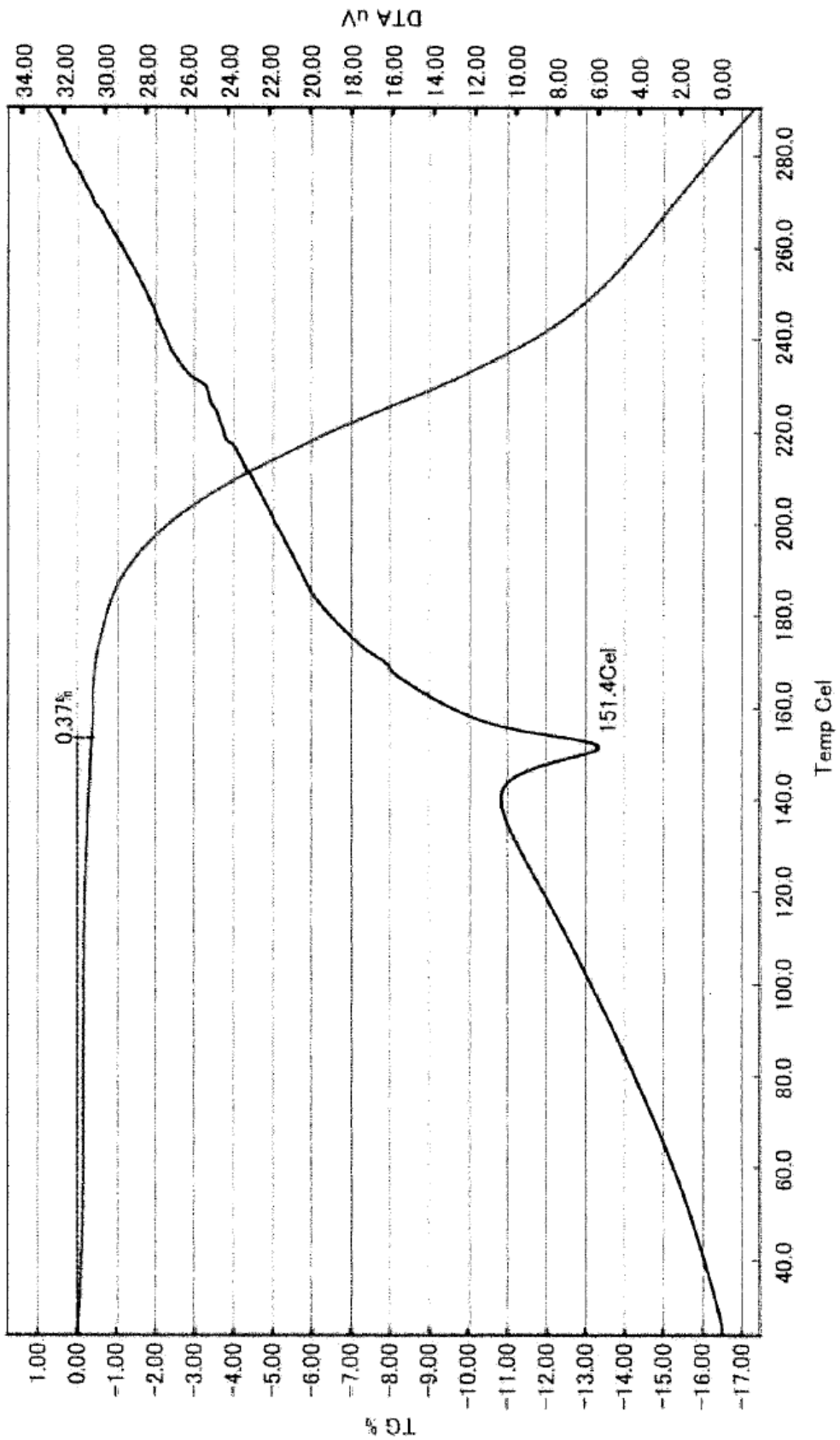
[Figure 7]

Figure 7 Powder X-ray diffraction spectrum of type V crystal of compound (I) with 1 equivalent of fumaric acid



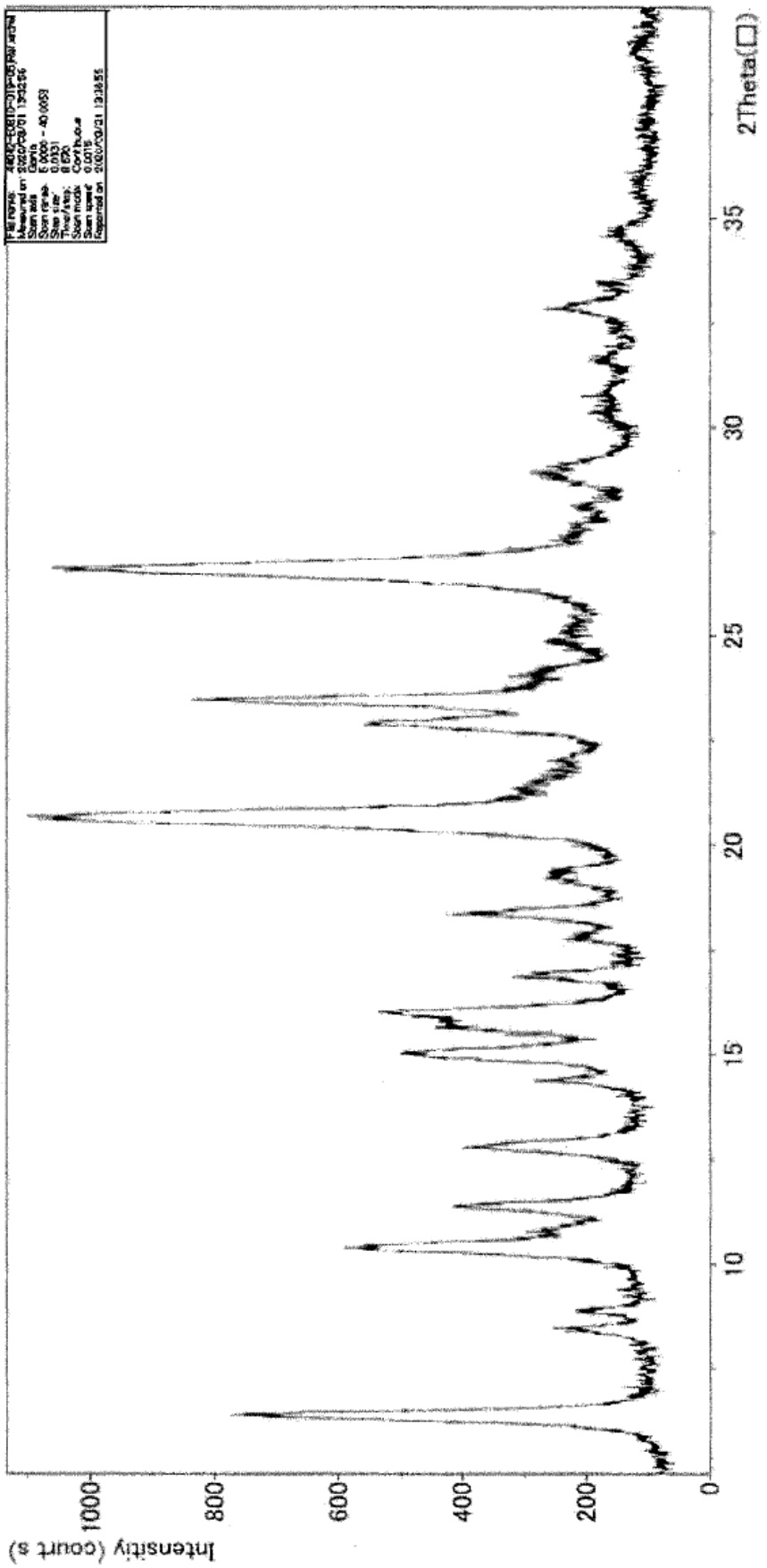
[Figure 8]

Figure 8 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type V crystal of compound (I) with 1 equivalent of fumaric acid



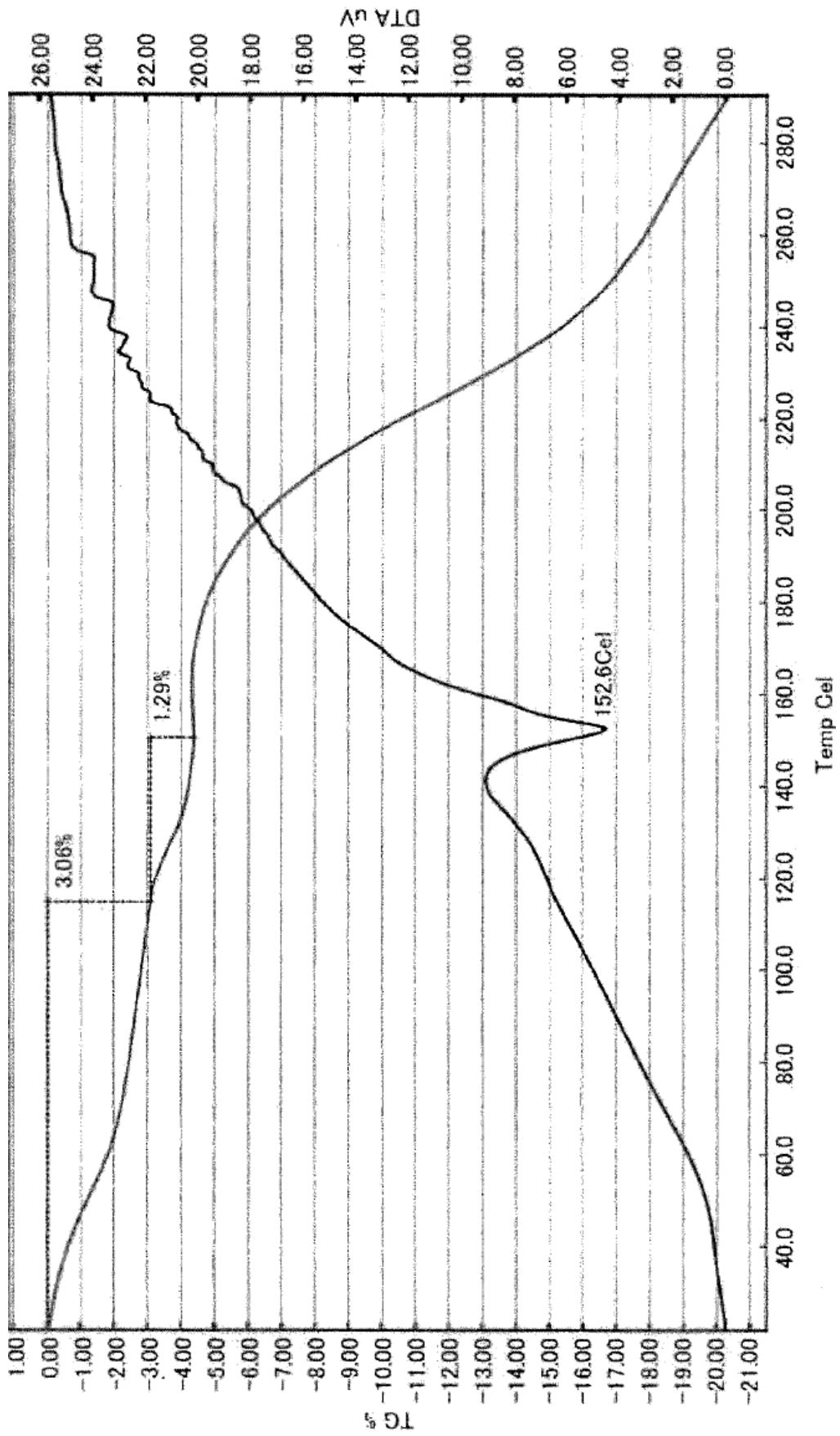
[Figure 9]

Figure 9 Powder X-ray diffraction spectrum of type I crystal of compound (I) with 1 equivalent of fumaric acid



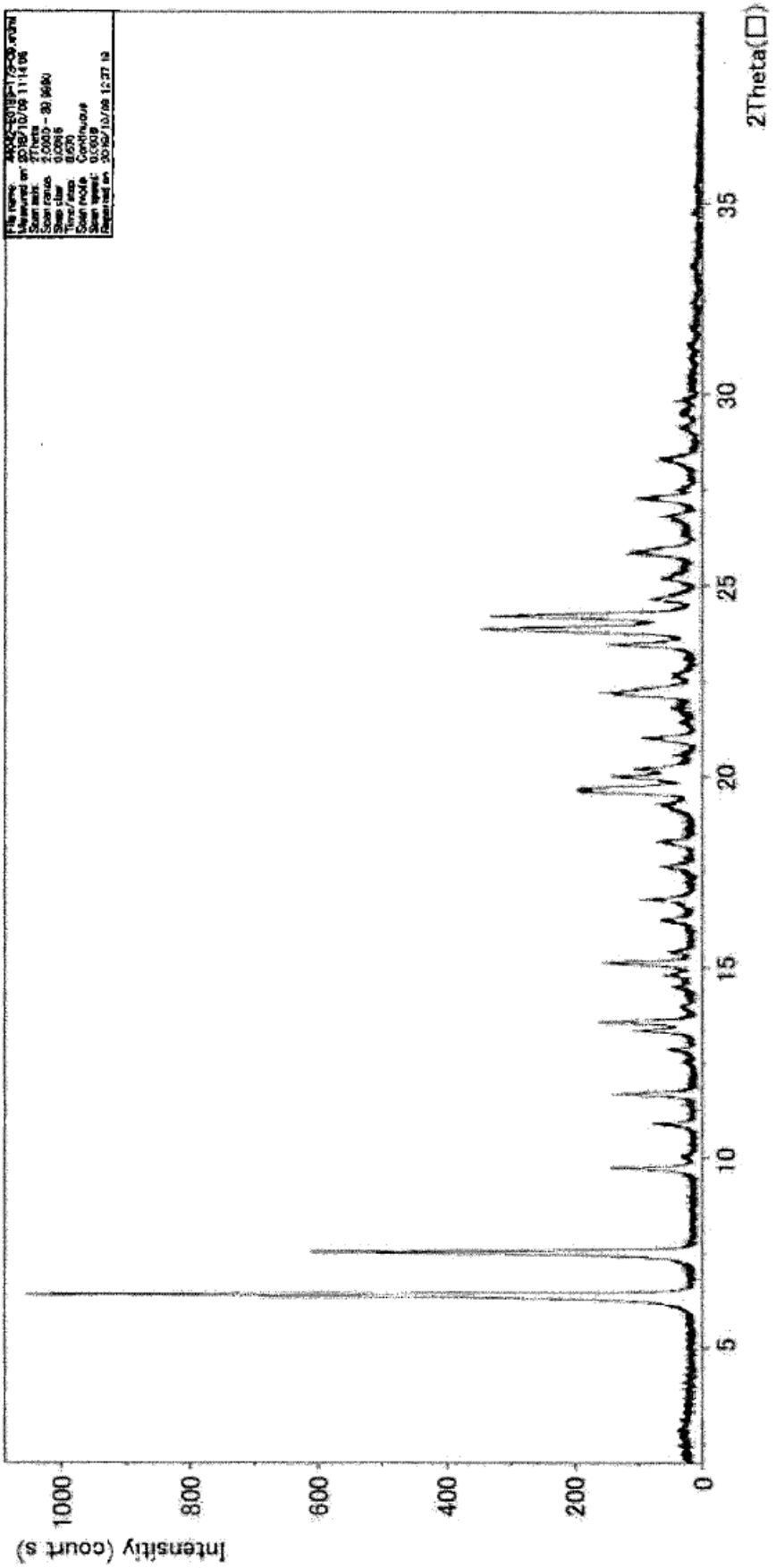
[Figure 10]

Figure 10 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type I crystal of compound (I) with 1 equivalent of fumaric acid



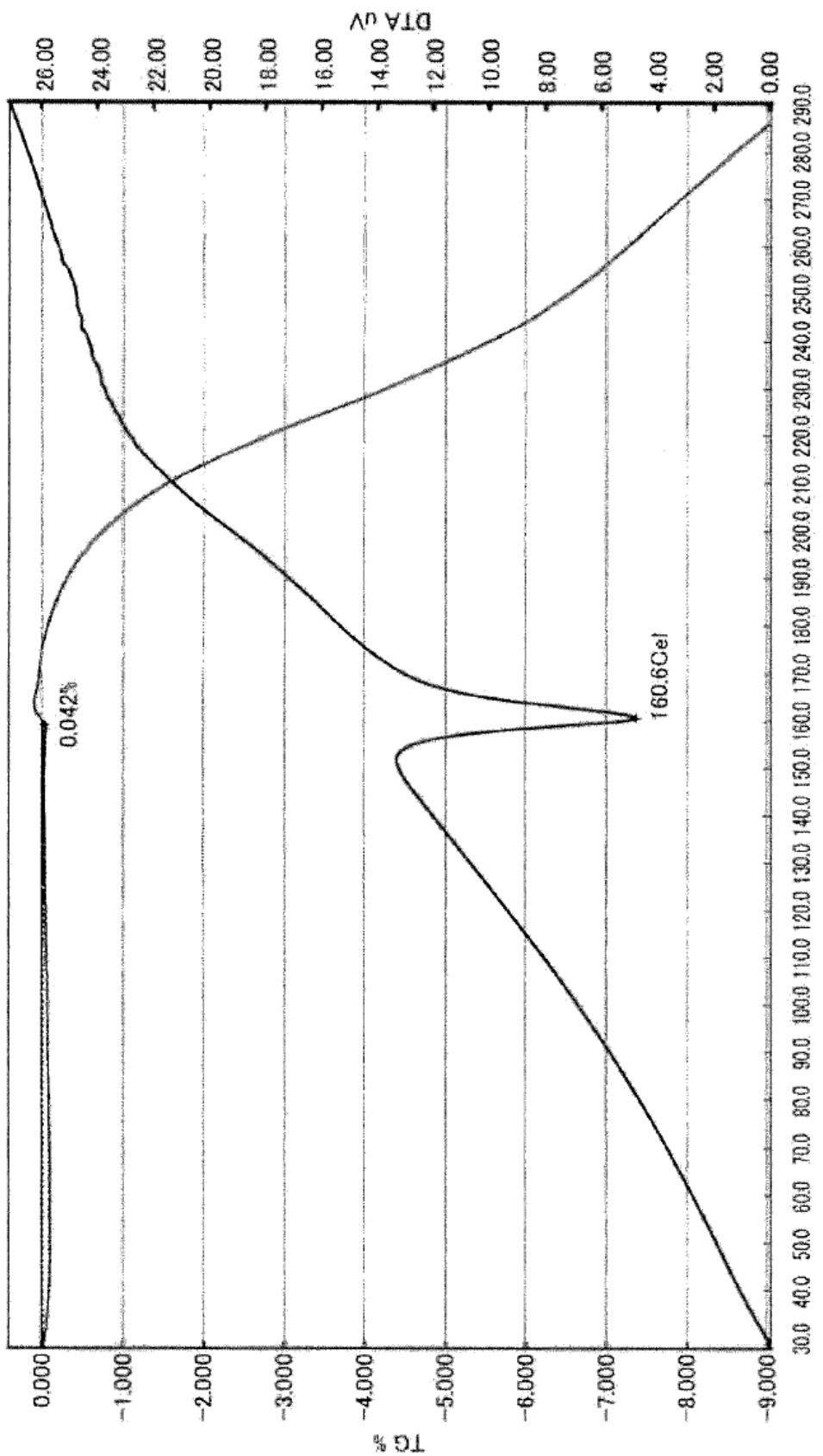
[Figure 11]

Figure 11 Powder X-ray diffraction spectrum of type I crystal of compound (I) with 0.5 equivalents of fumaric acid



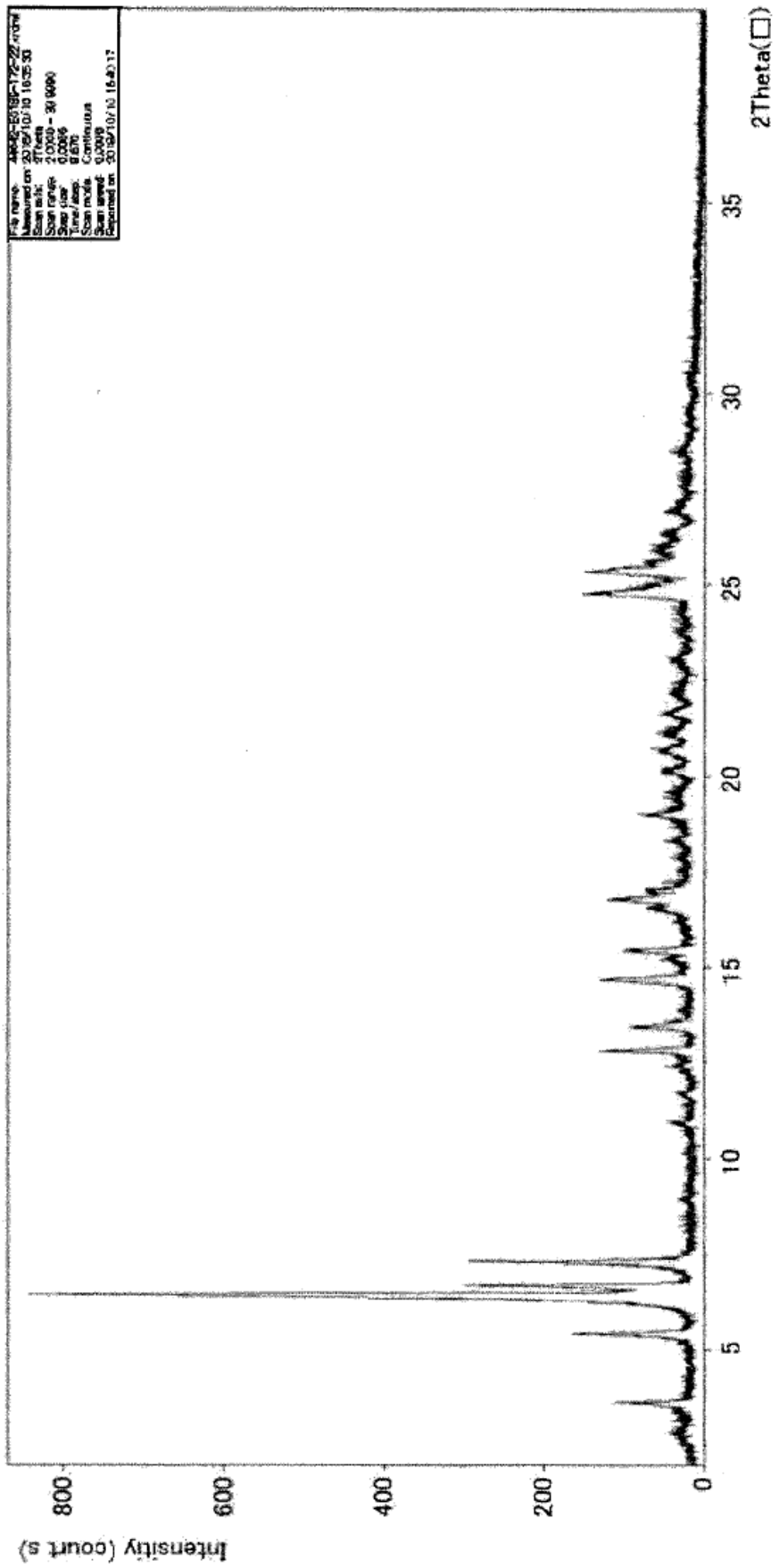
[Figure 12]

Figure 12 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type I crystal of compound (I) with 0.5 equivalents of fumaric acid



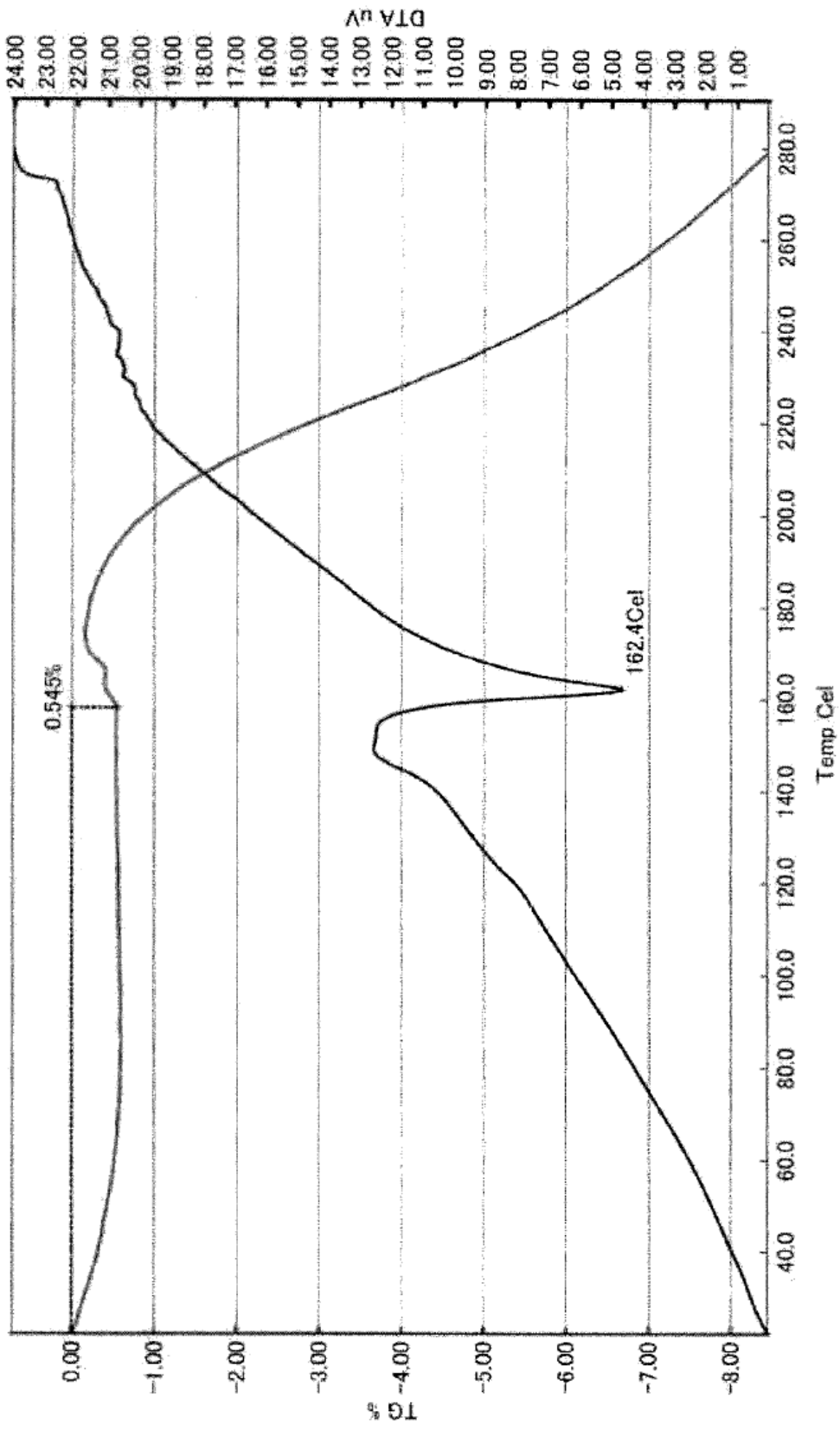
[Figure 13]

Figure 13 Powder X-ray diffraction spectrum of type II crystal of compound (I) with 0.5 equivalents of fumaric acid



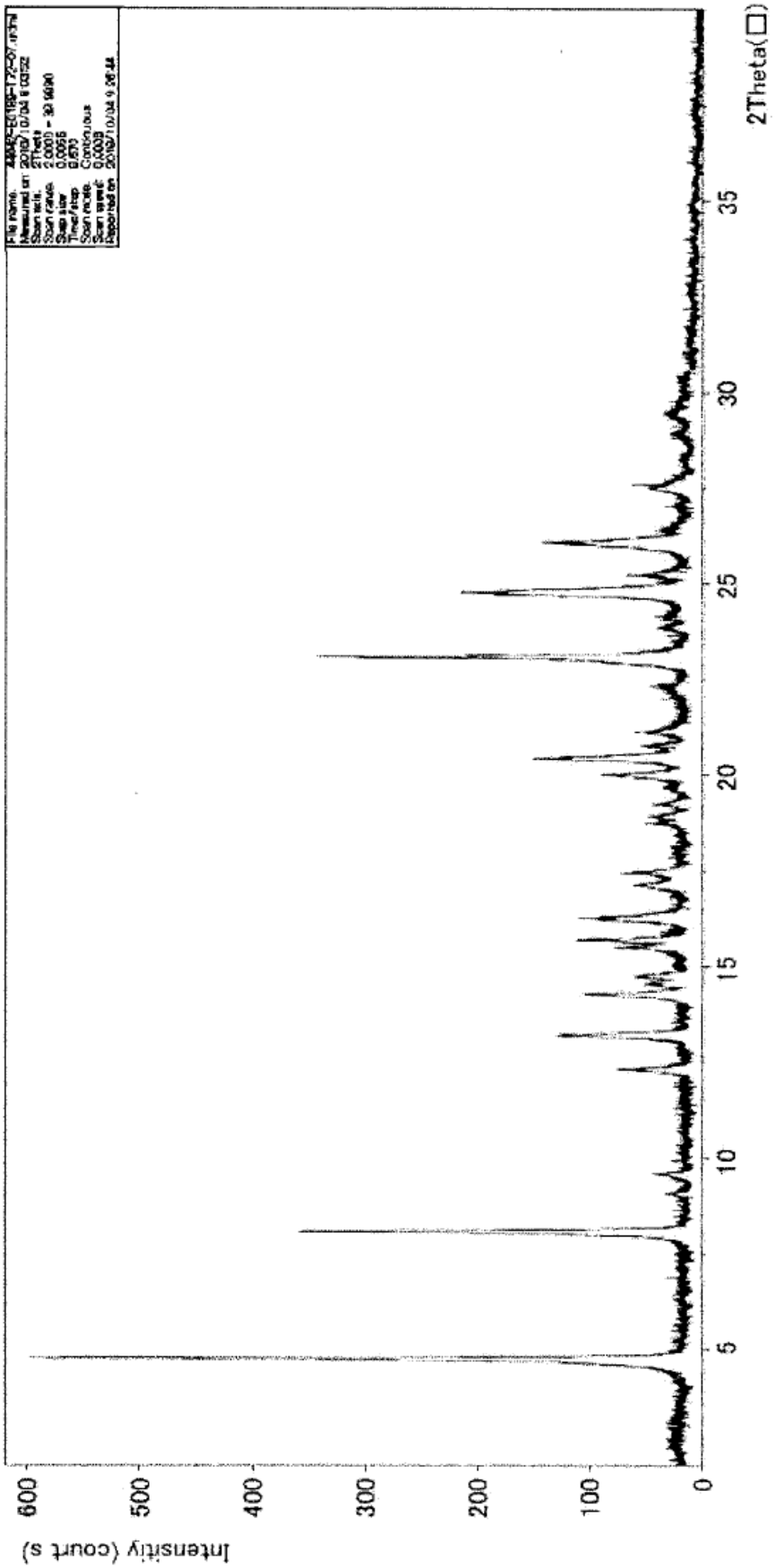
[Figure 14]

Figure 14 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type II crystal of compound (I) with 0.5 equivalent of fumaric acid



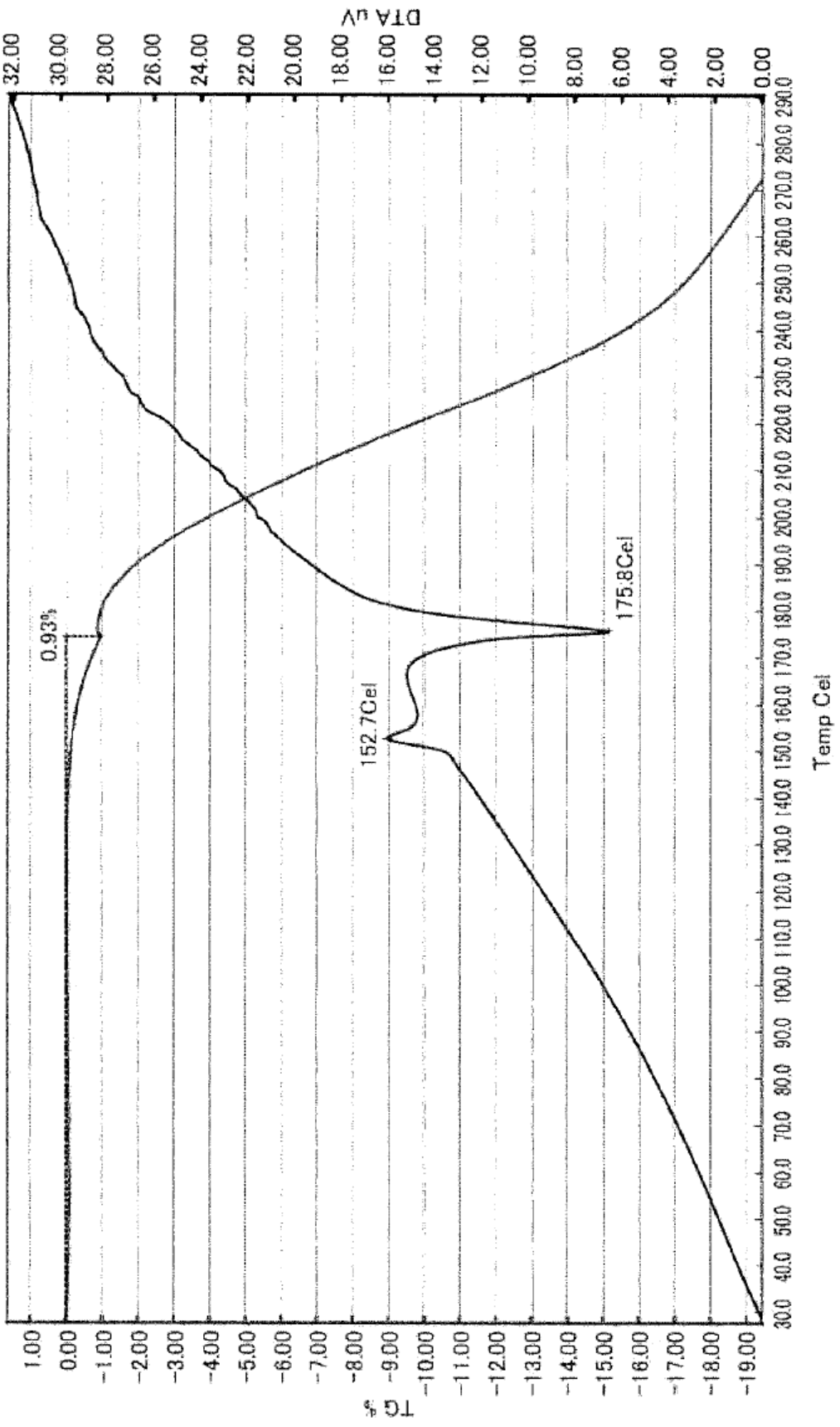
[Figure 15]

Figure 15 Powder X-ray diffraction spectrum of type III crystal of compound (I) with 1 equivalent of fumaric acid



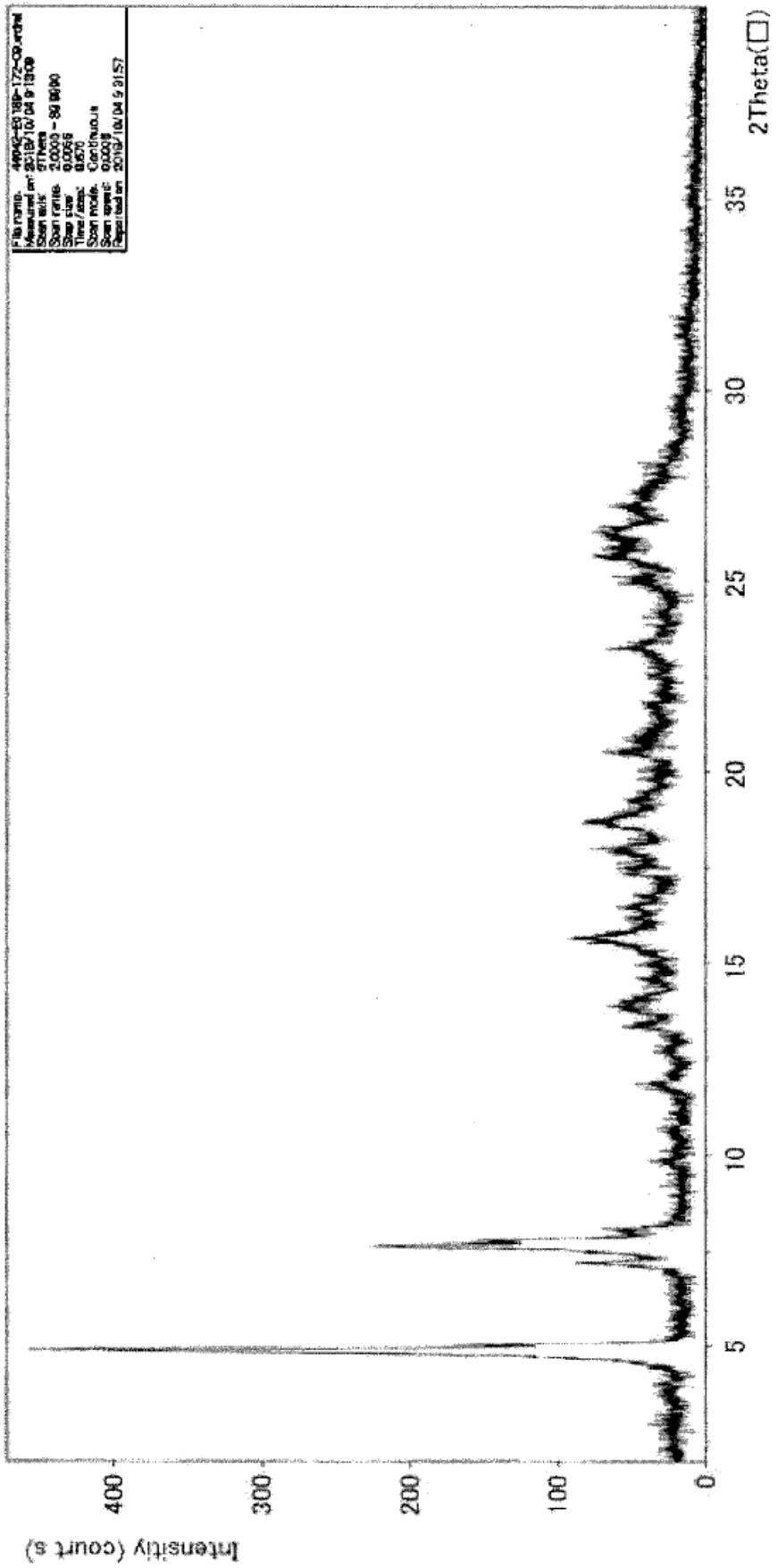
[Figure 16]

Figure 16 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type III crystal of compound (I) with 1 equivalent of fumaric acid



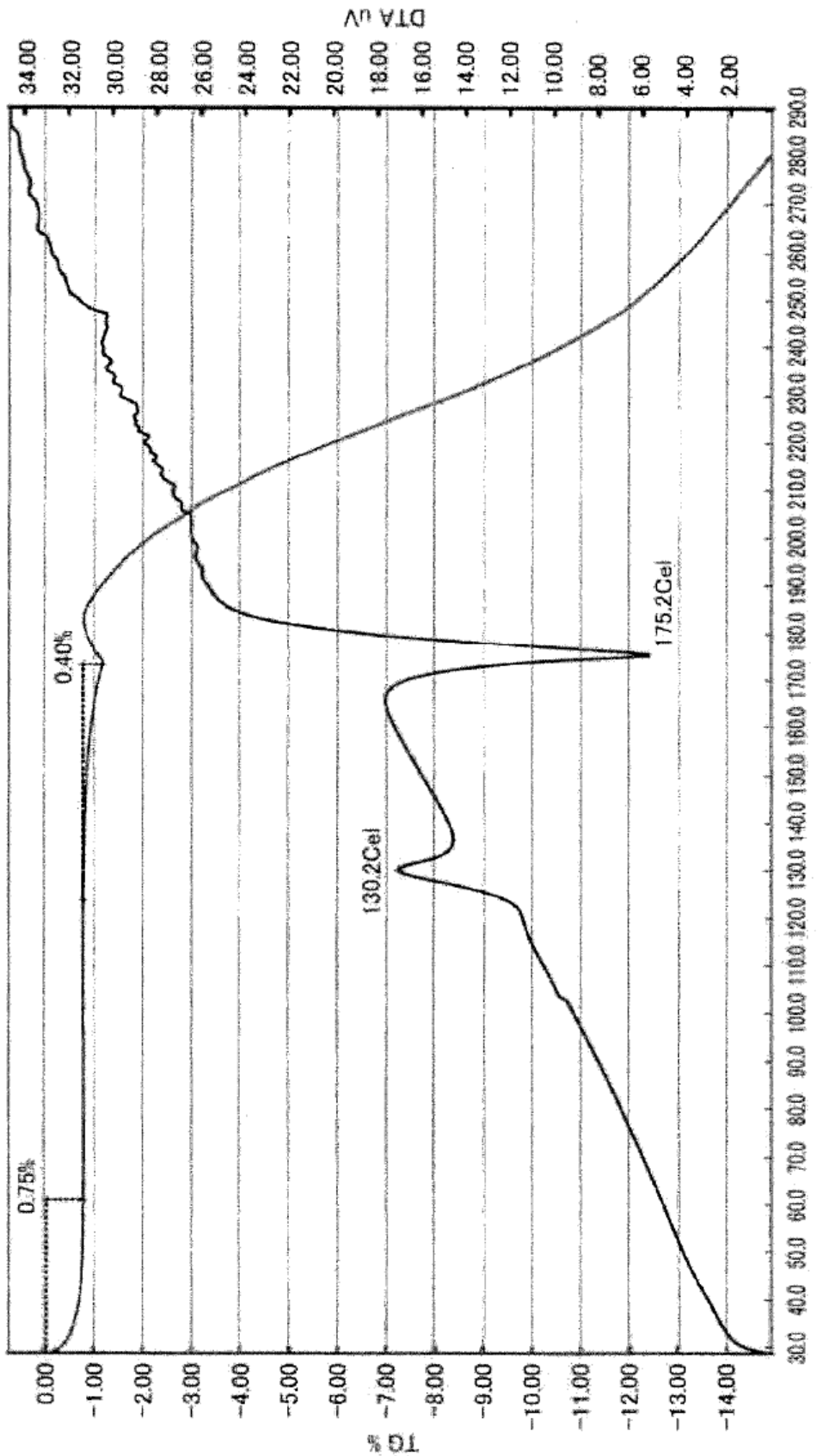
[Figure 17]

Figure 17 Powder X-ray diffraction spectrum of type IV crystal of compound (I) with 1 equivalent of fumaric acid



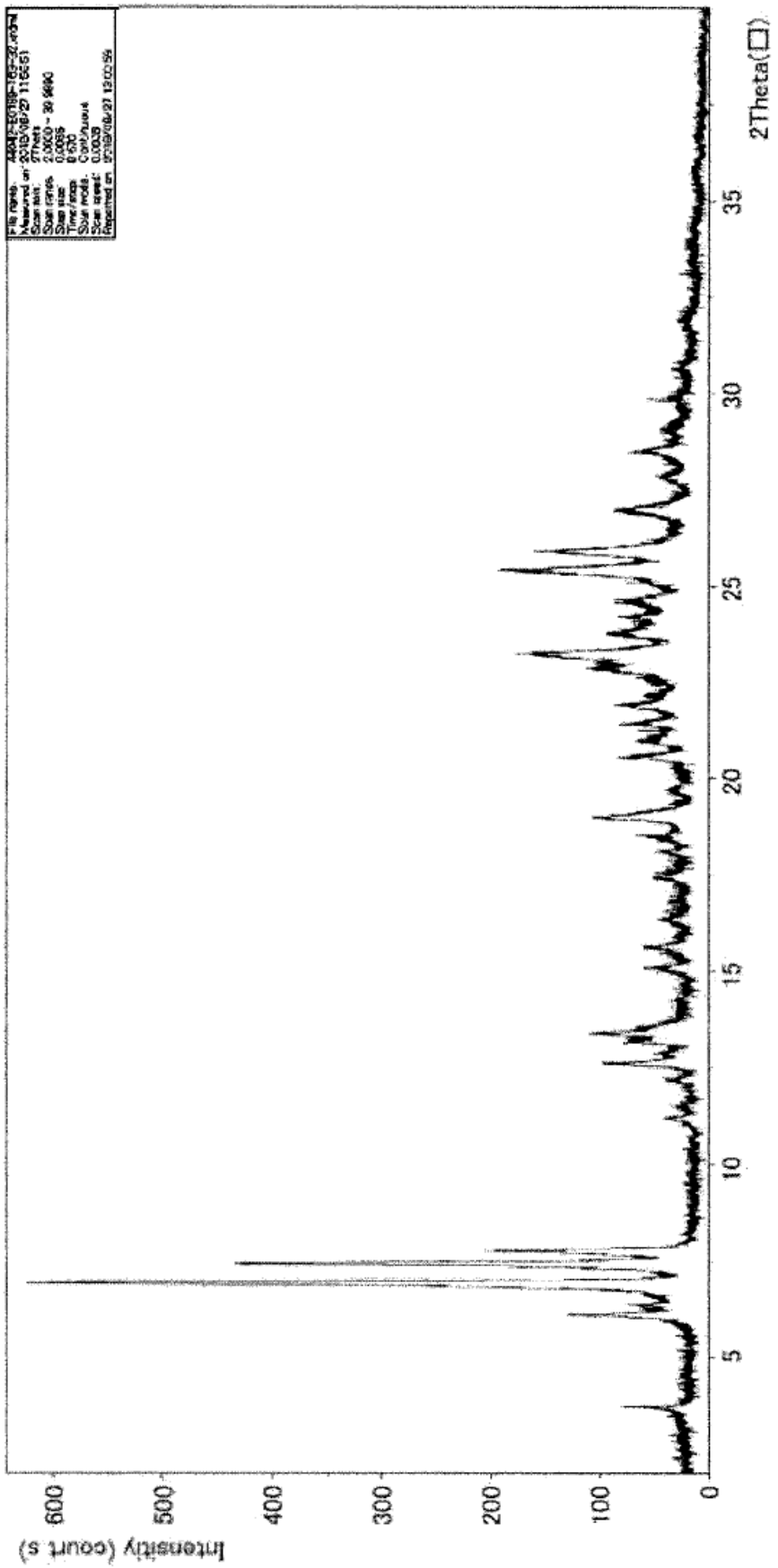
[Figure 18]

Figure 18 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type IV crystal of compound (I) with 1 equivalent of fumaric acid



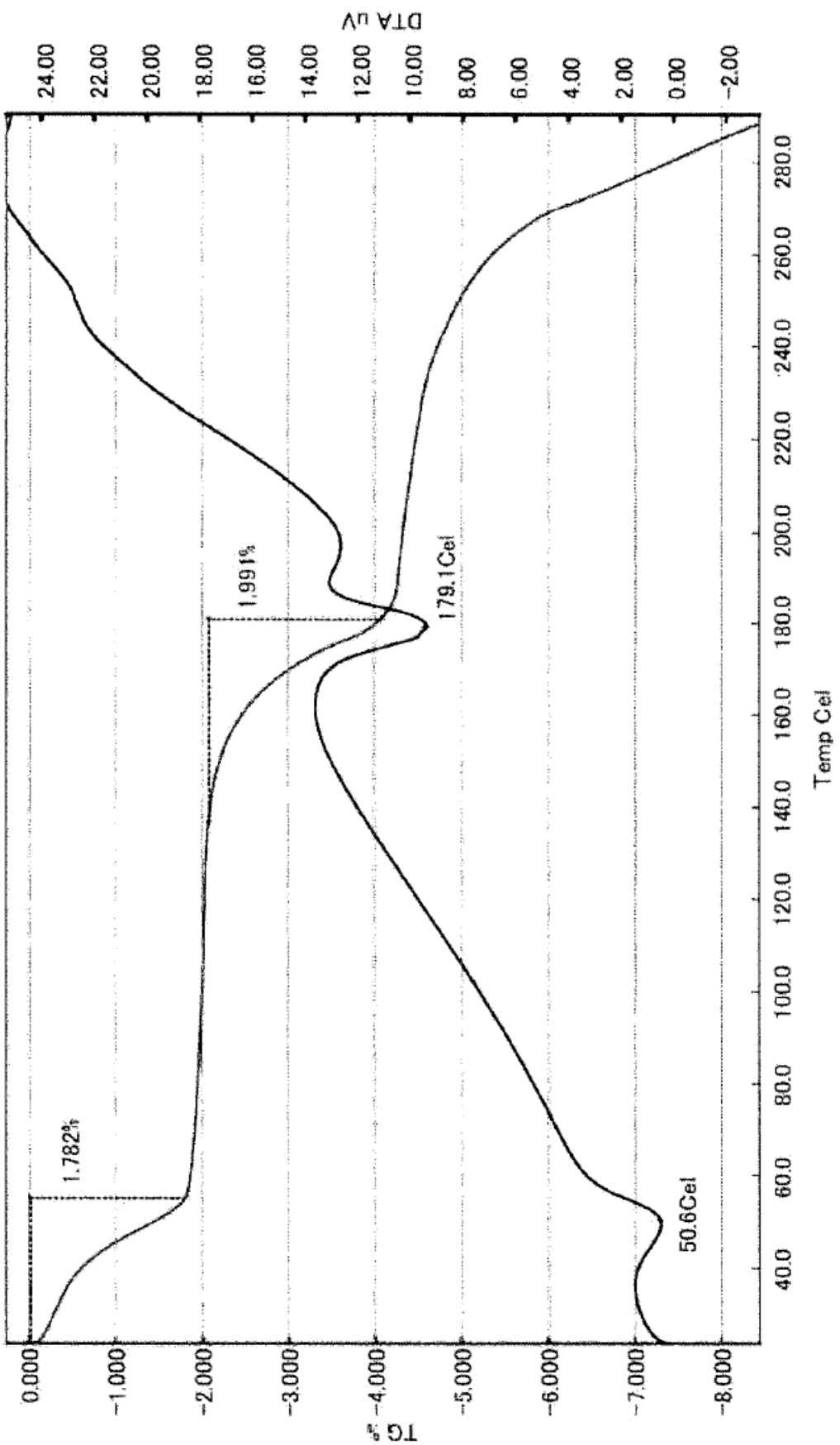
[Figure 19]

Figure 19 Powder X-ray diffraction spectrum of type I crystal of compound (I) with hydrochloric acid



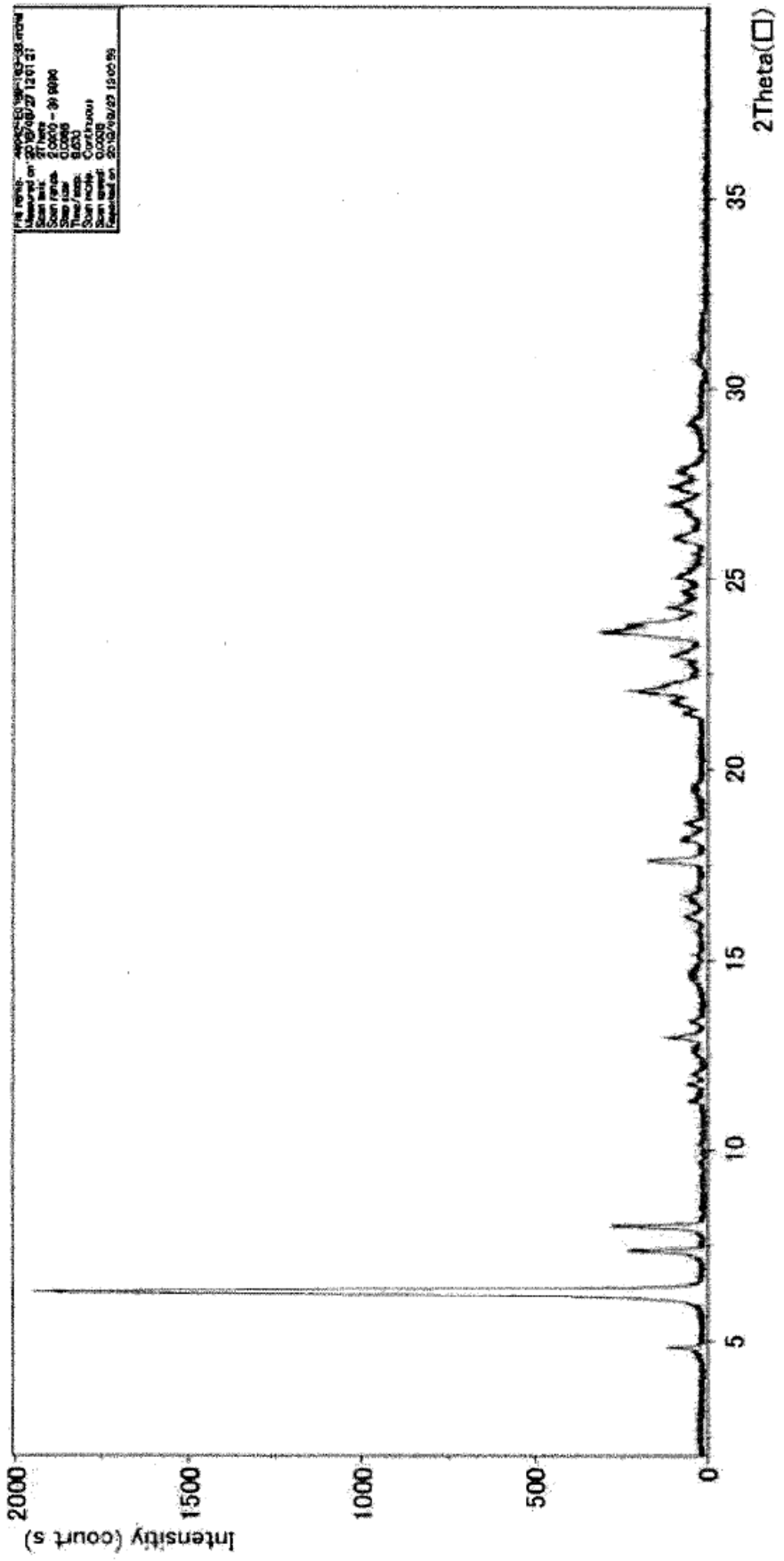
[Figure 20]

Figure 20 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type I crystal of compound (I) with hydrochloric acid



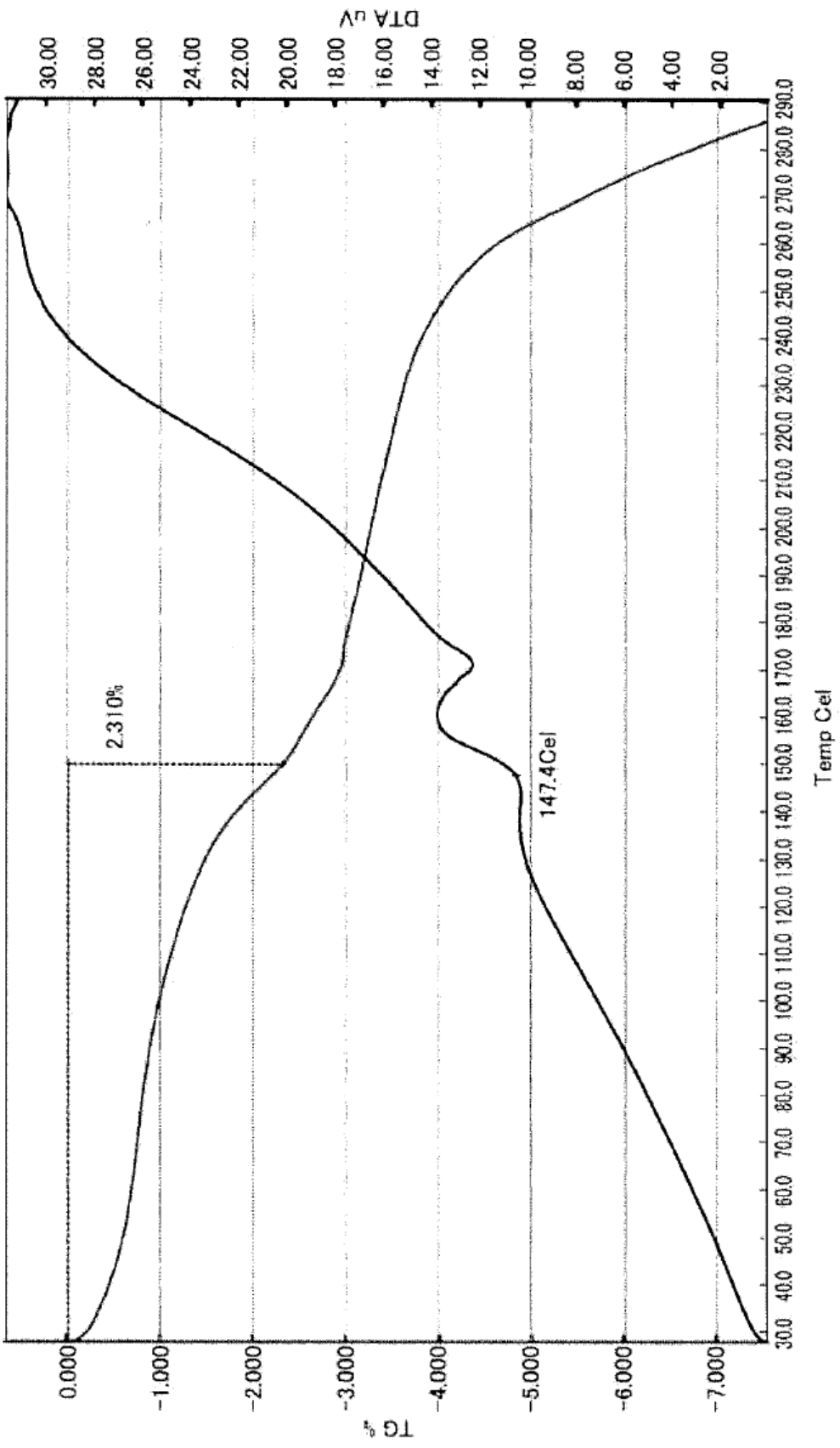
[Figure 21]

Figure 21 Powder X-ray diffraction spectrum of type II crystal of compound (I) with hydrochloric acid



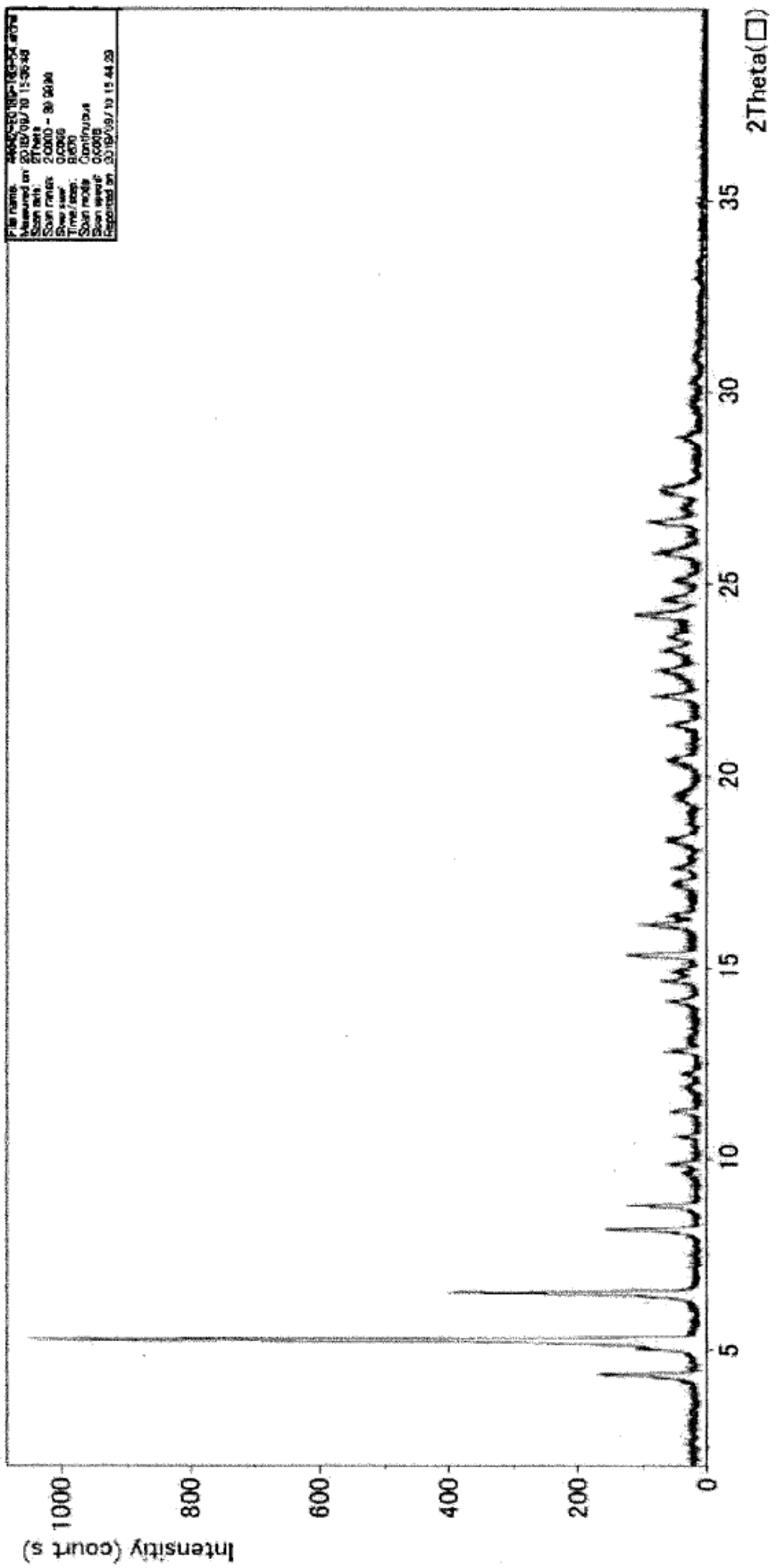
[Figure 22]

Figure 22 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type II crystal of compound (I) with hydrochloric acid



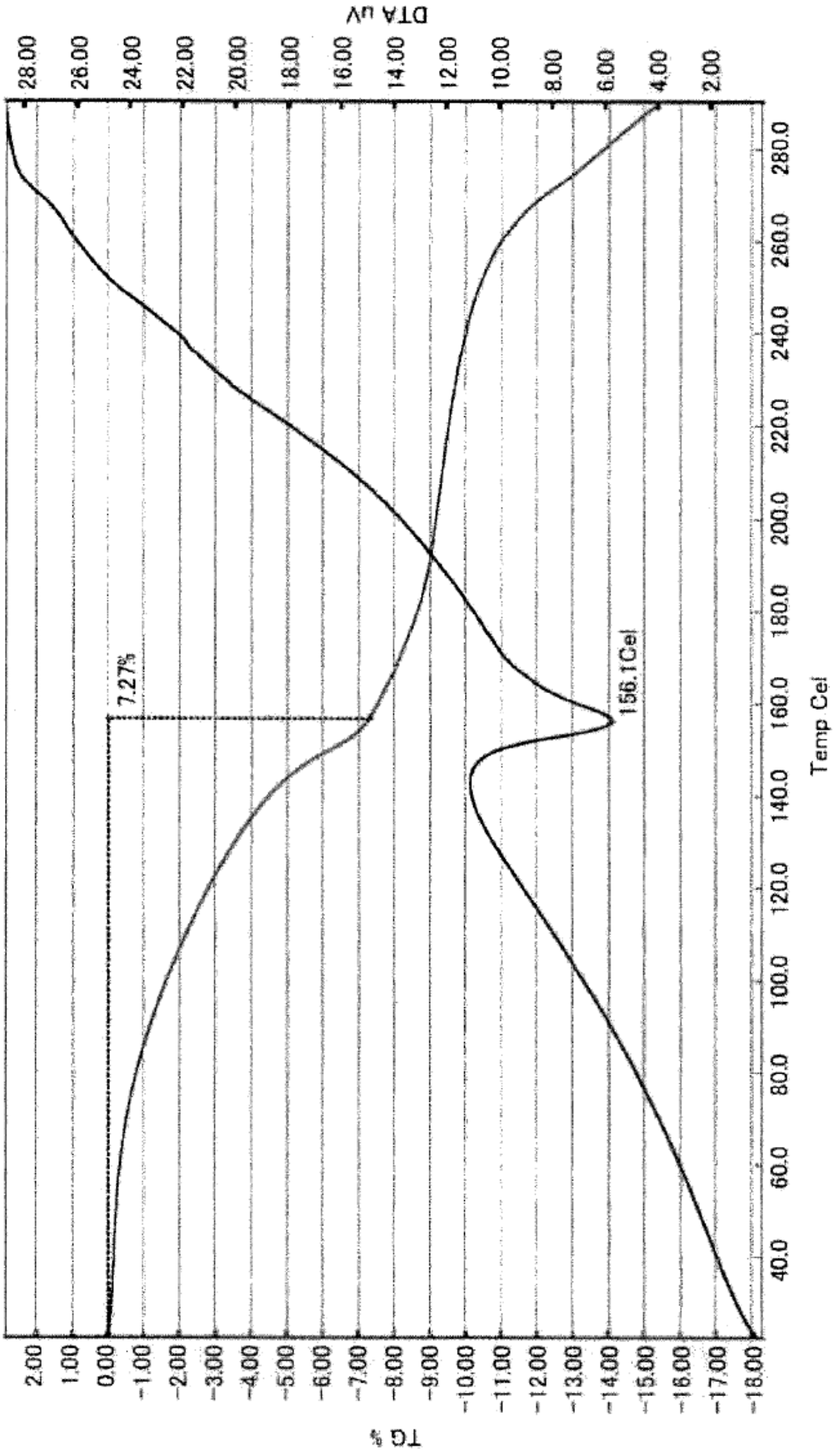
[Figure 23]

Figure 23 Powder X-ray diffraction spectrum of type III crystal of compound (I) with hydrochloric acid



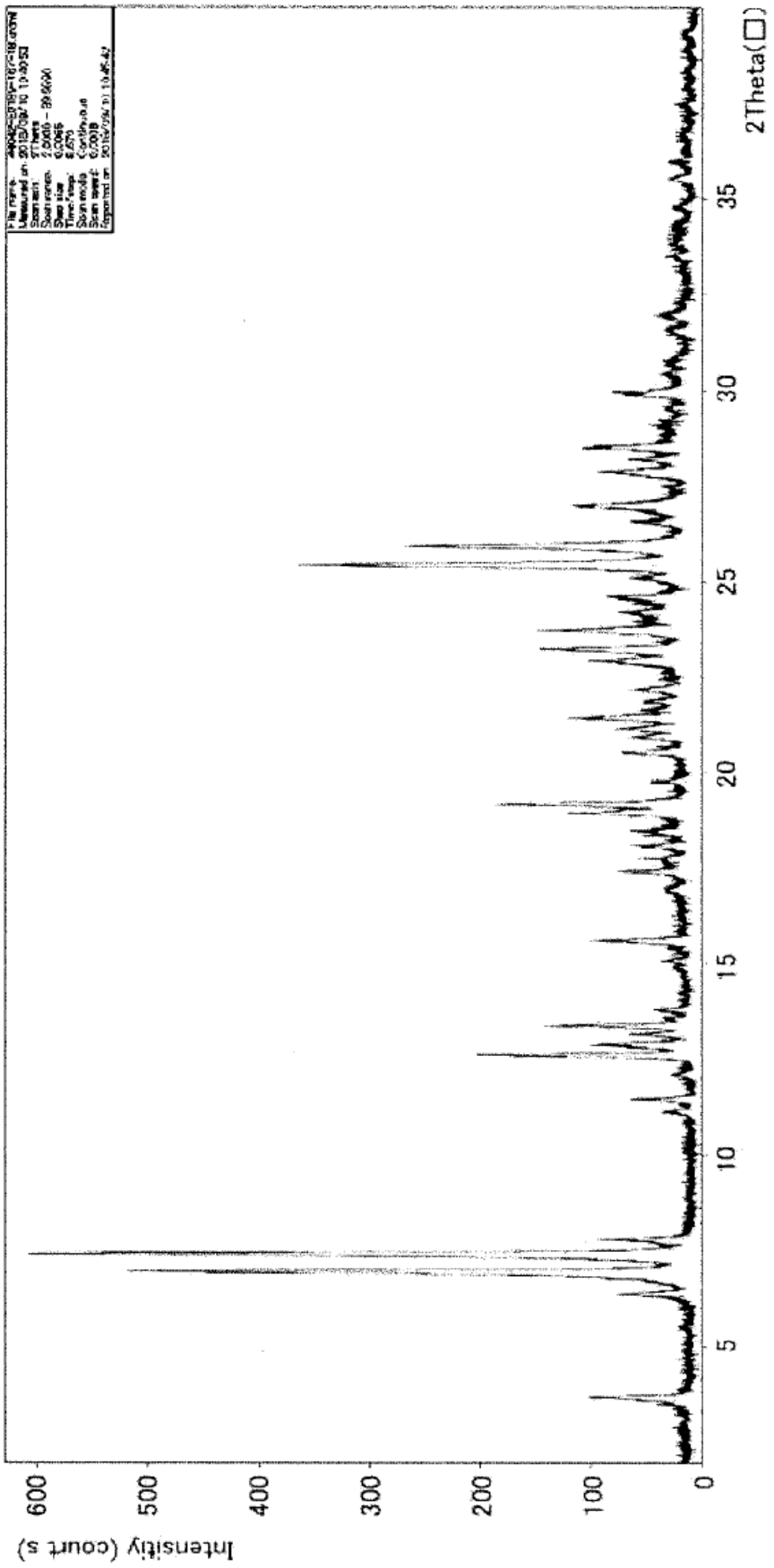
[Figure 24]

Figure 24 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of type III crystal of compound (I) with hydrochloric acid



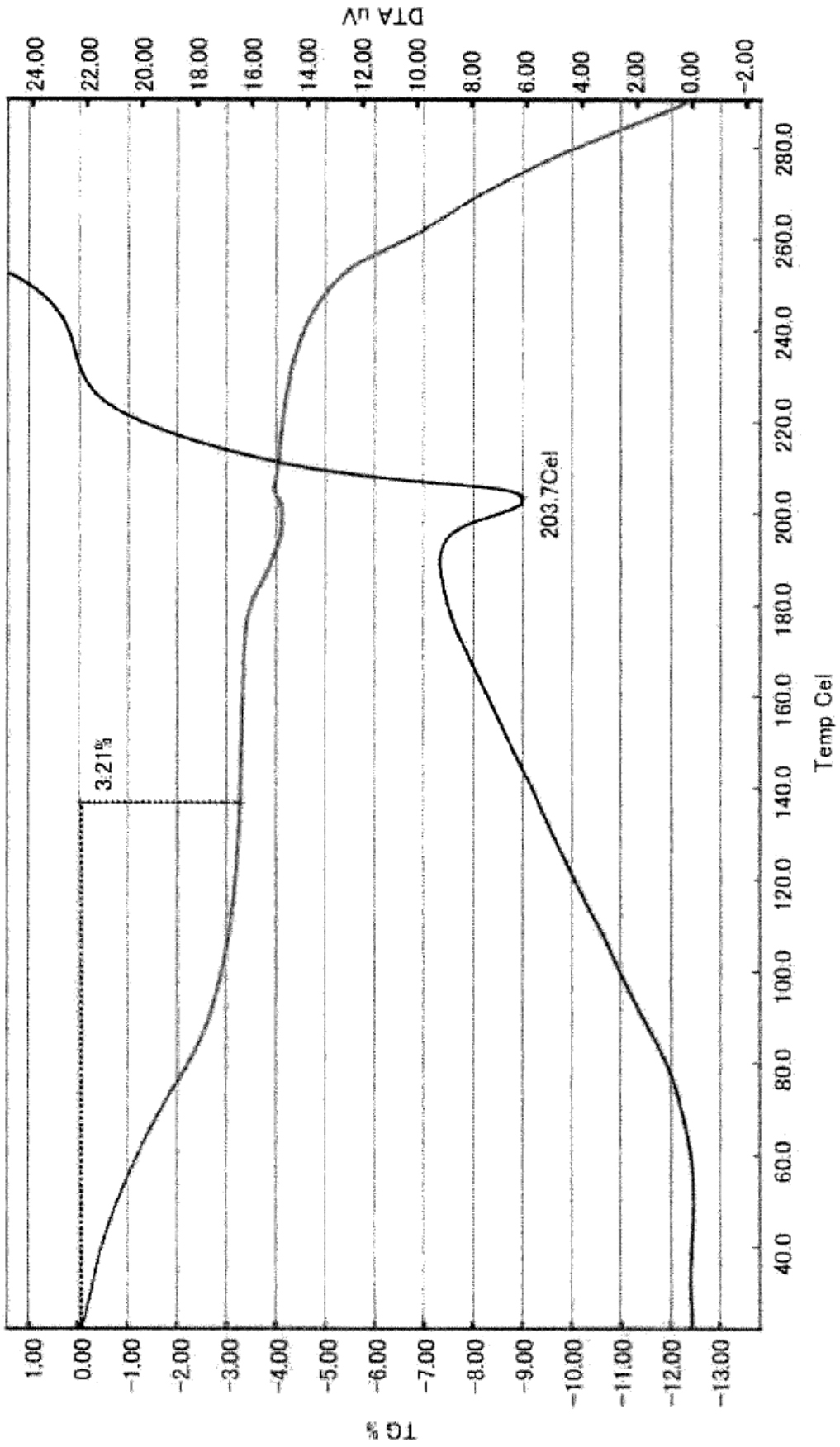
[Figure 25]

Figure 25 Powder X-ray diffraction spectrum of crystal of compound (I) with hydrobromic acid



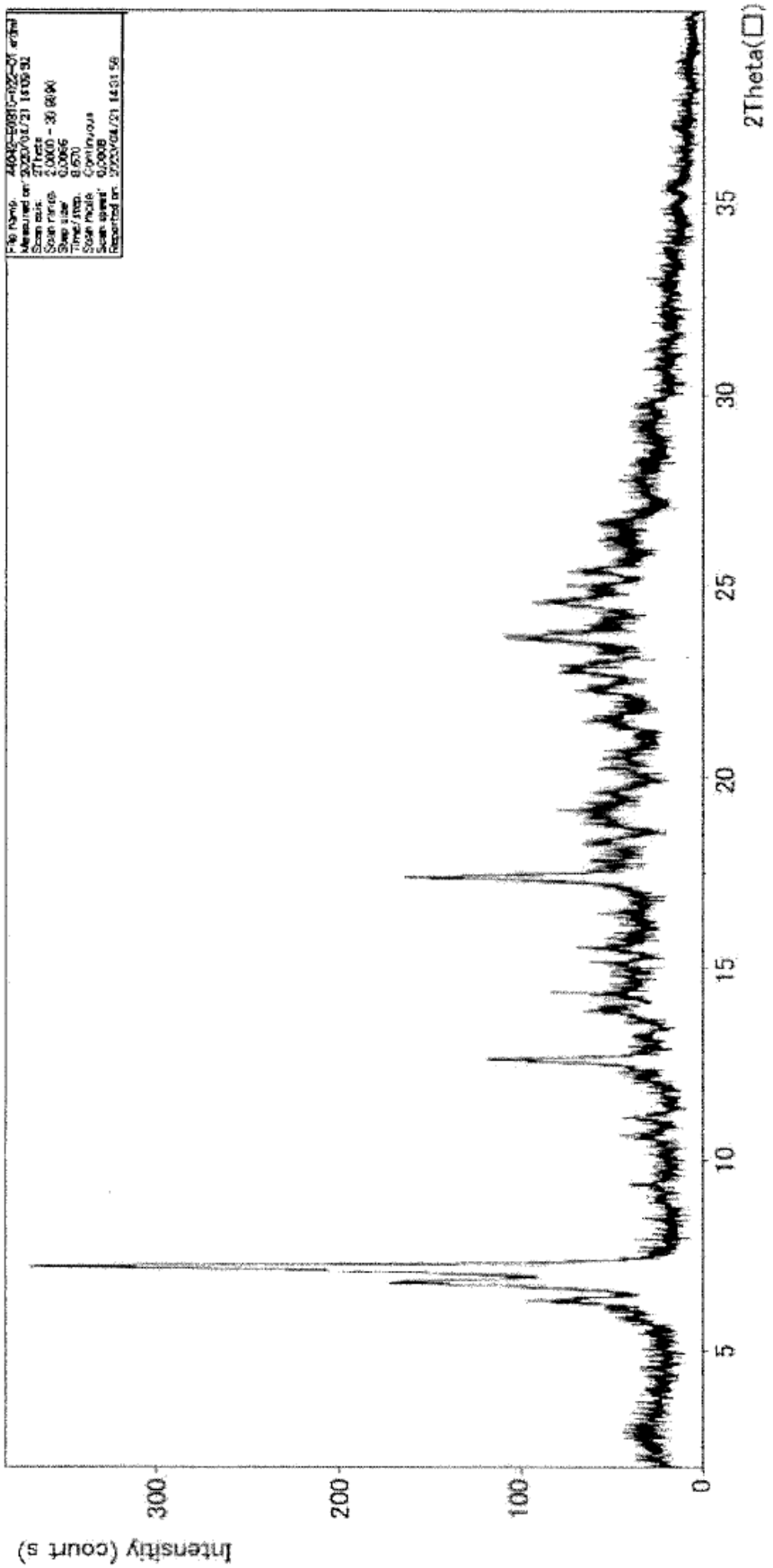
[Figure 26]

Figure 26 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of crystal of compound (I) with hydrobromic acid



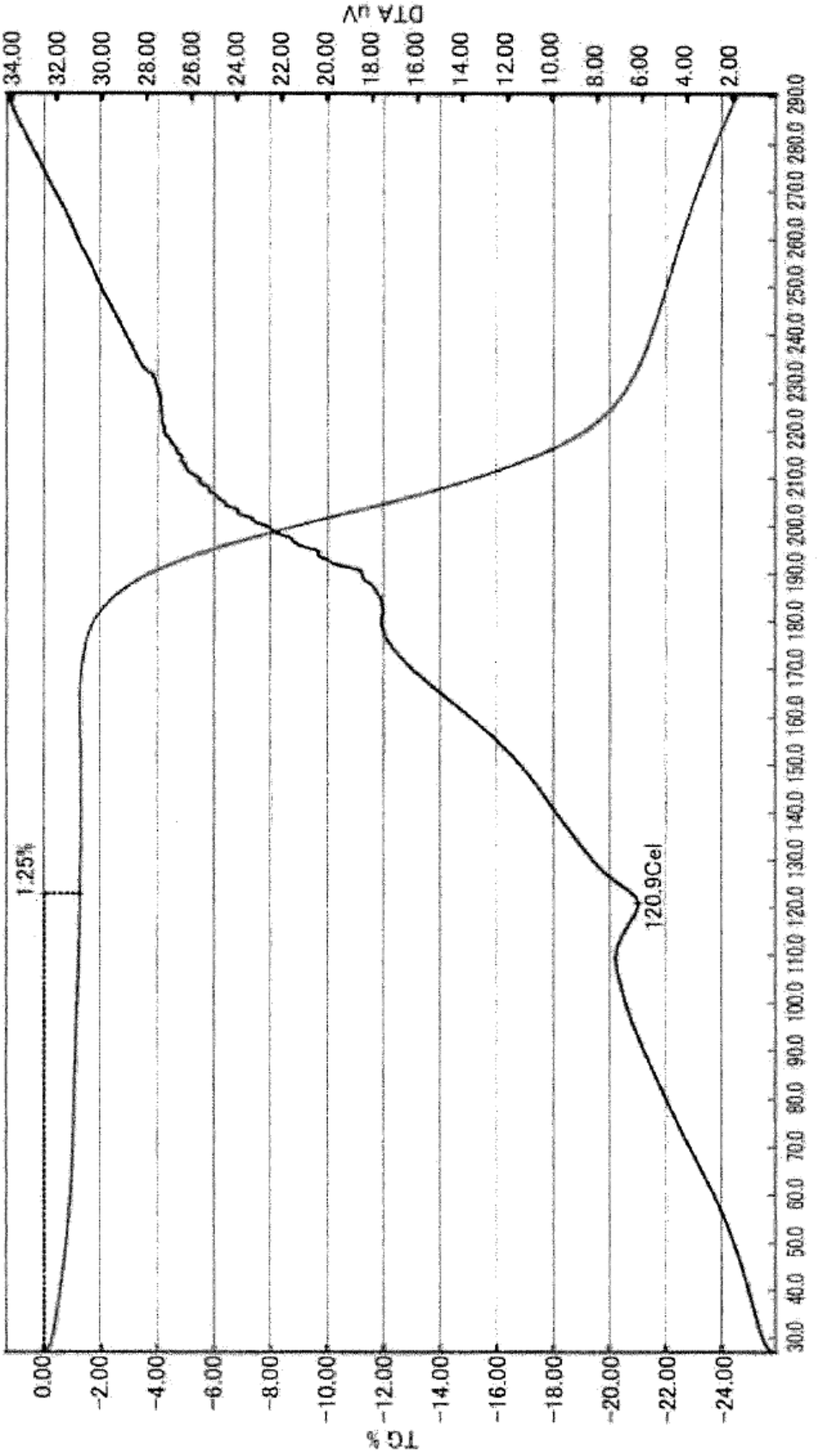
[Figure 27]

Figure 27 Powder X-ray diffraction spectrum of crystal of compound (I) with 1 equivalent of L-tartaric acid



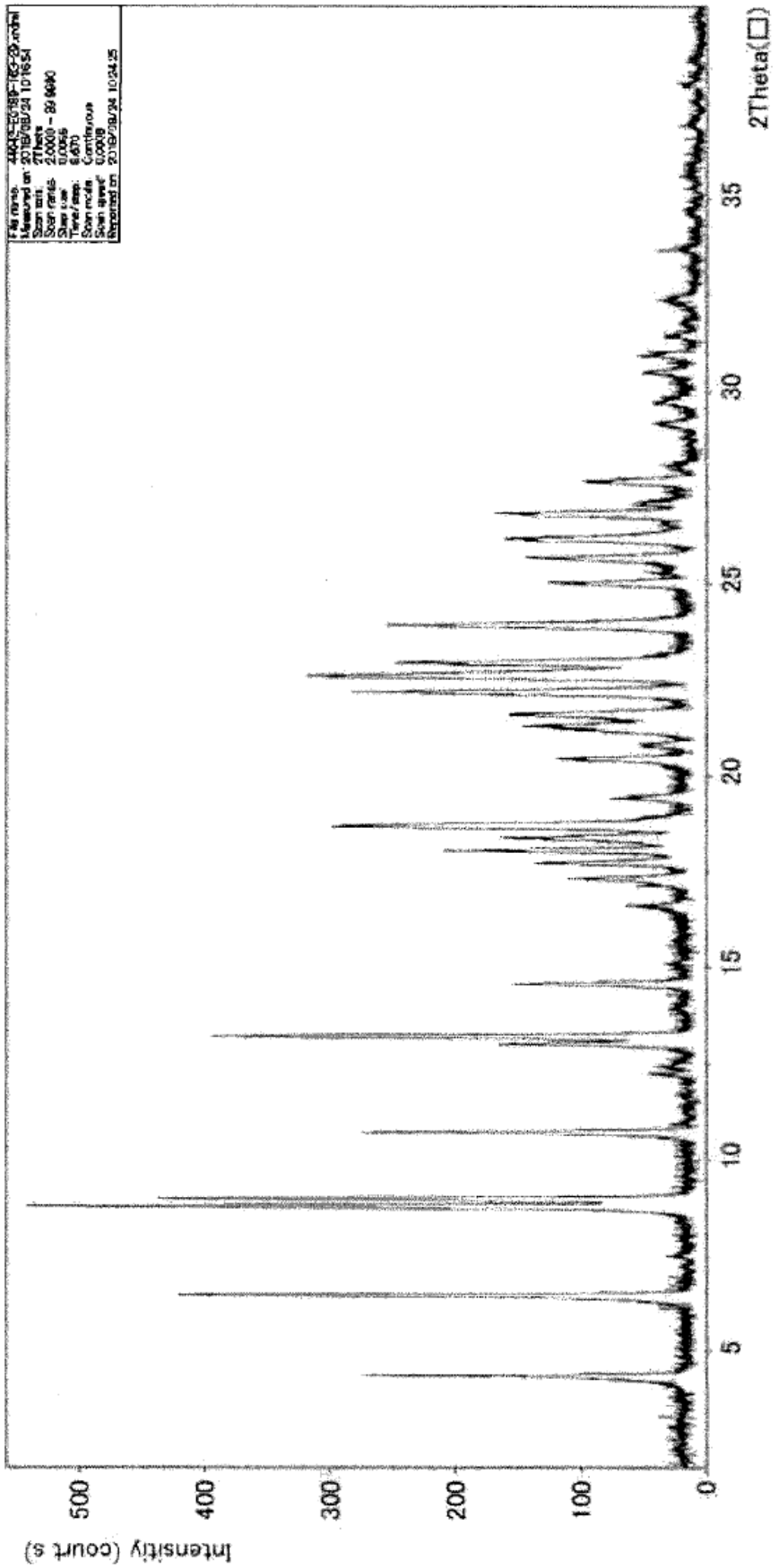
[Figure 28]

Figure 28 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of crystal of compound (I) with 1 equivalent of L-tartaric acid



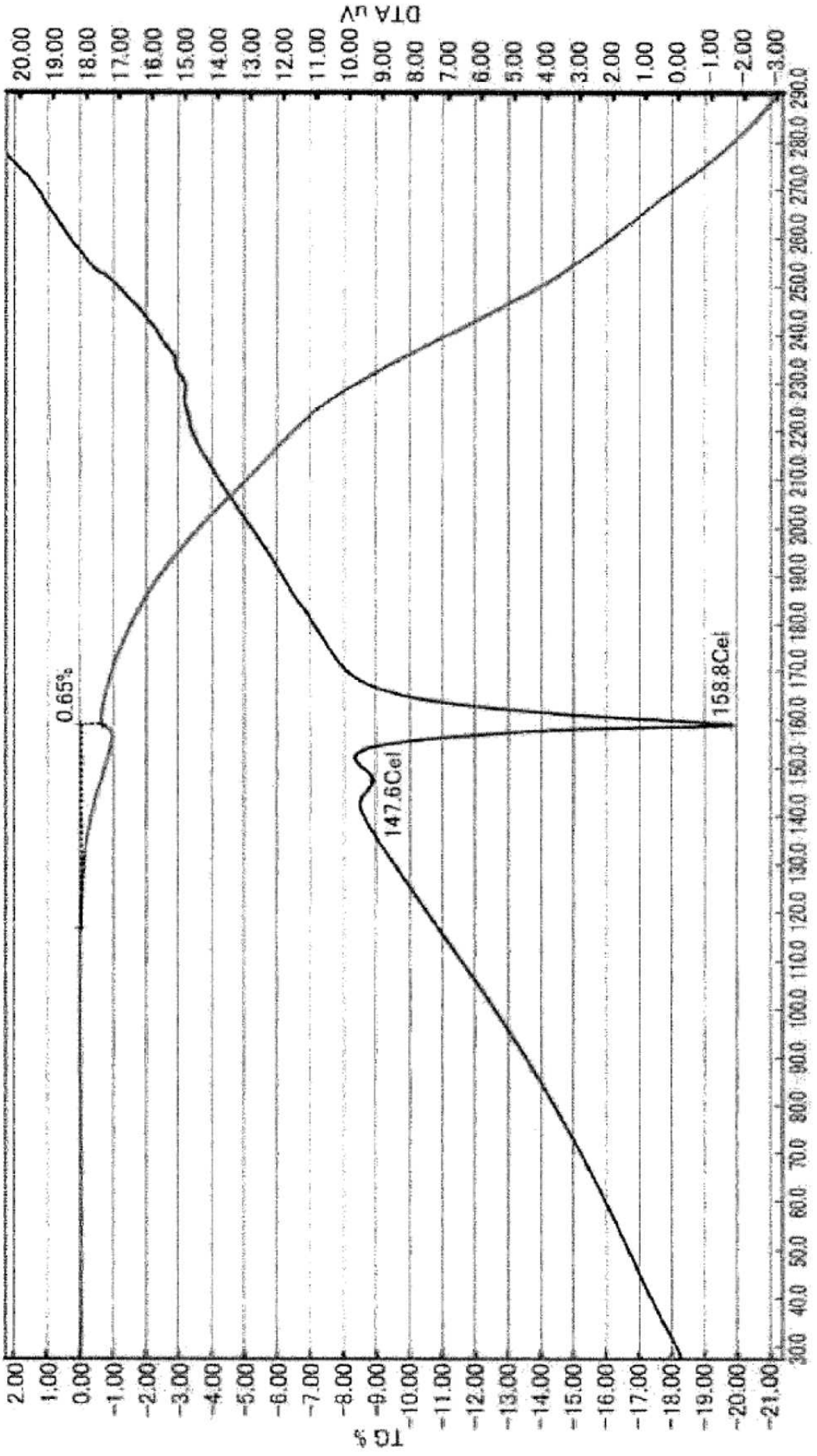
[Figure 29]

Figure 29 Powder X-ray diffraction spectrum of crystal of compound (I) with succinic acid

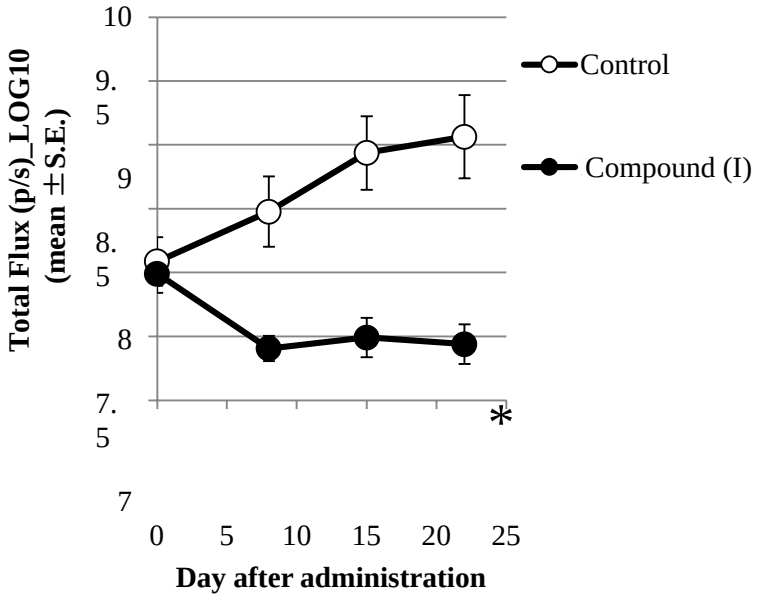


[Figure 30]

Figure 30 Simultaneous thermogravimetry-differential thermal analysis (TG-DTA) of crystal of compound (I) with succinic acid



[Figure 31]



＊：P=0.0007

[Figure 32]

