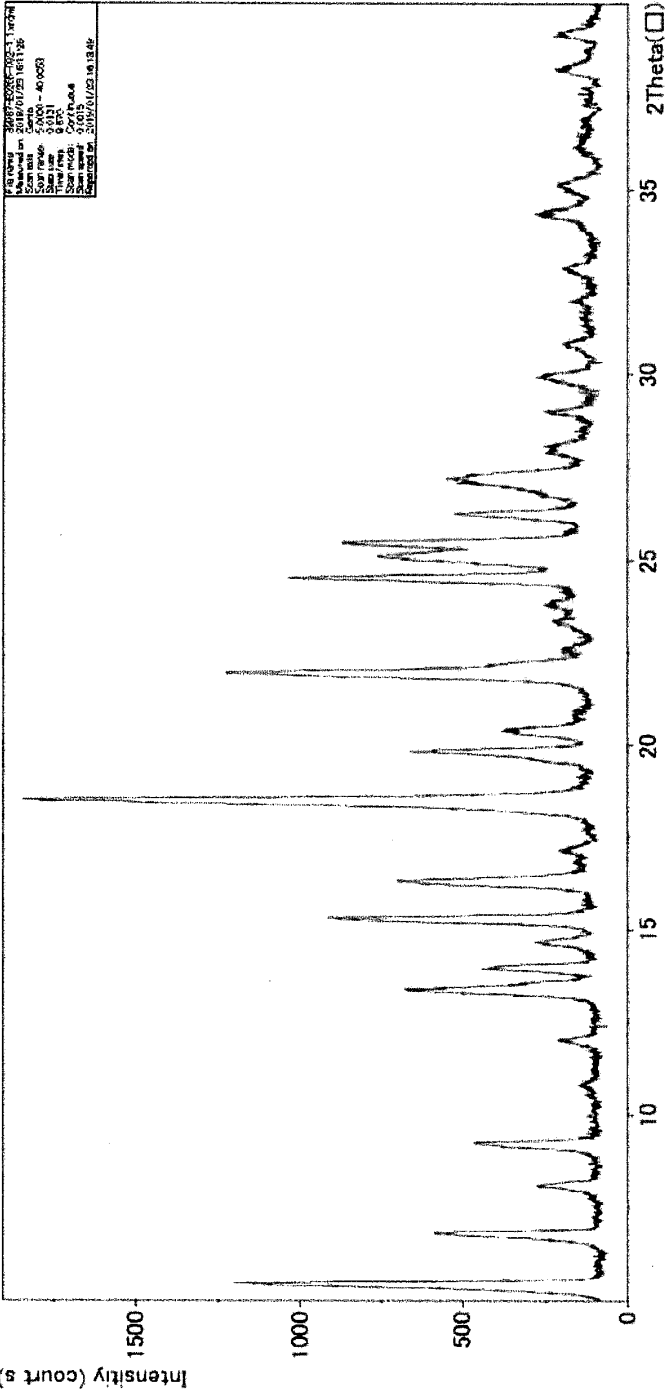
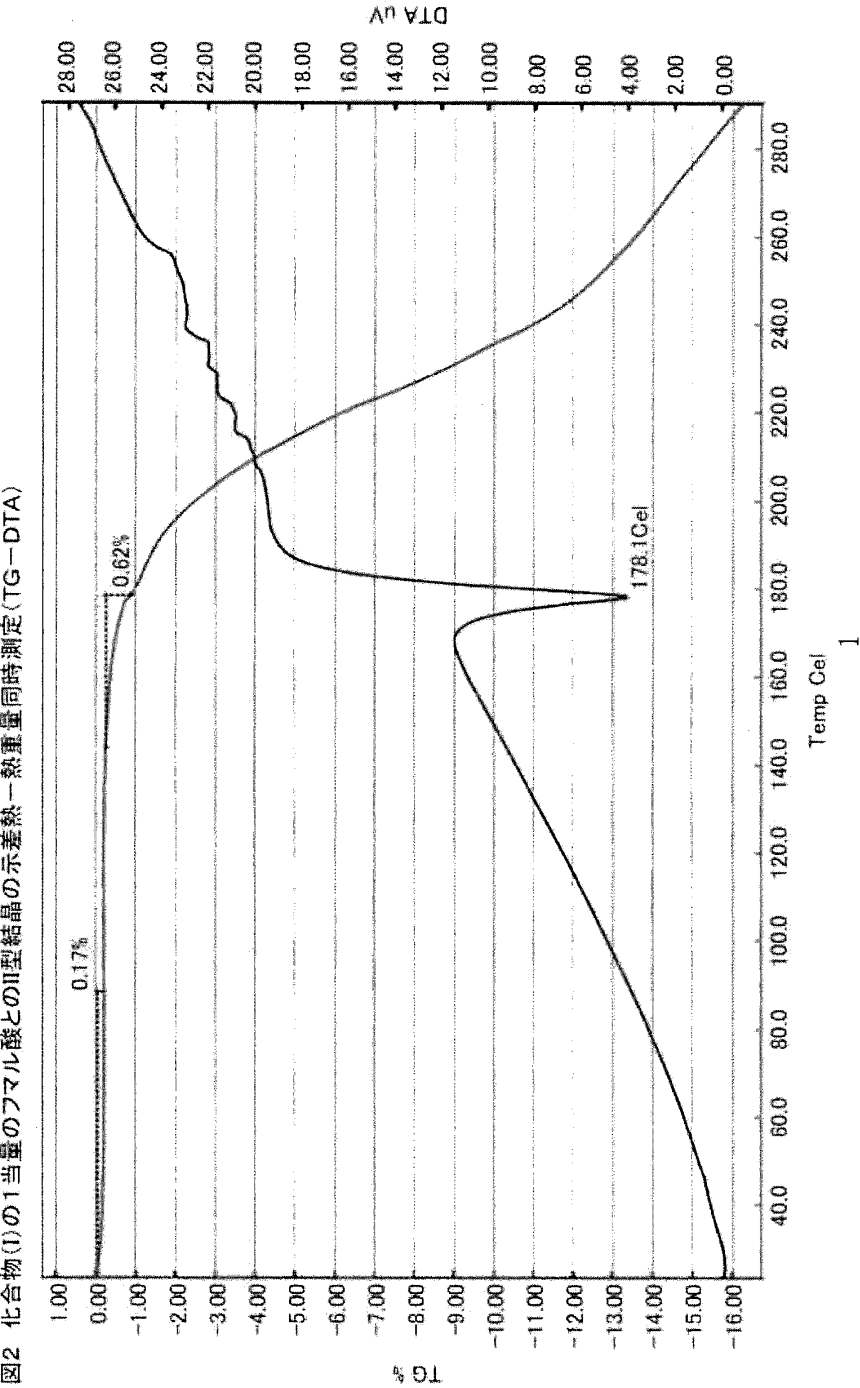


[図1]

図1 化合物(I)の1当量のフマル酸とのII型結晶の粉末X線回折スペクトル

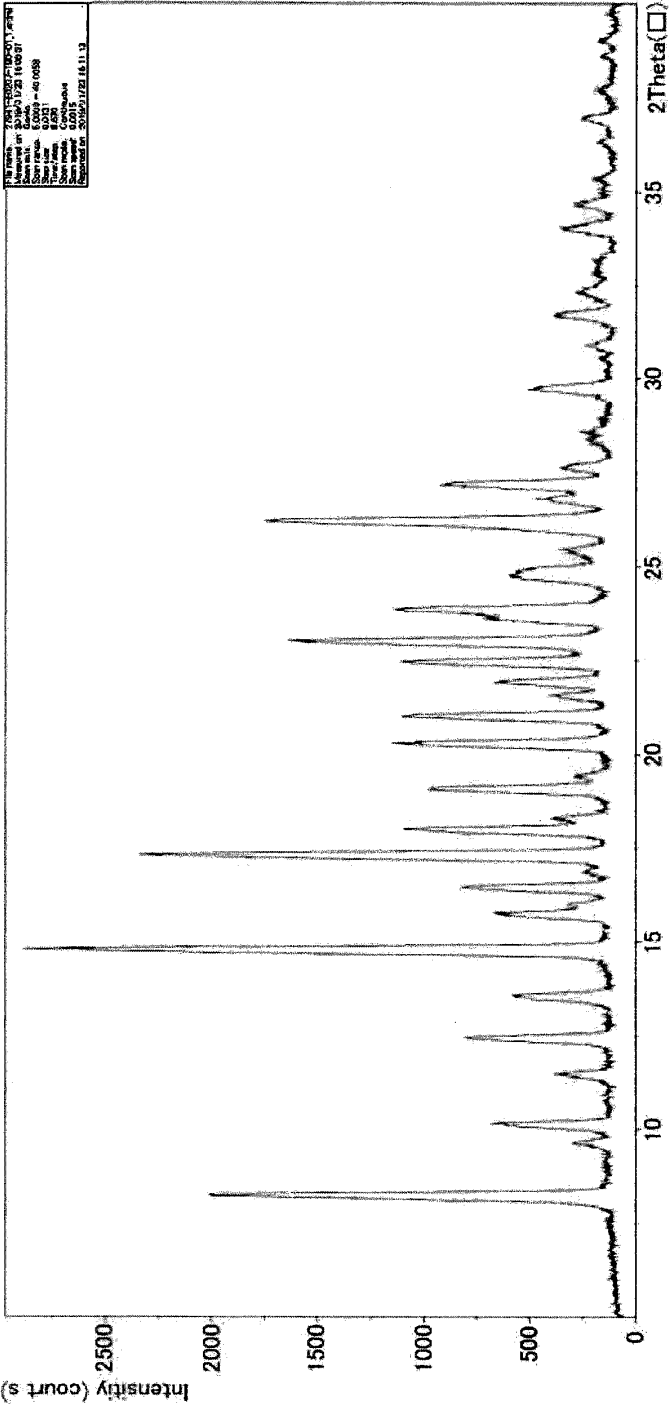


[図2]

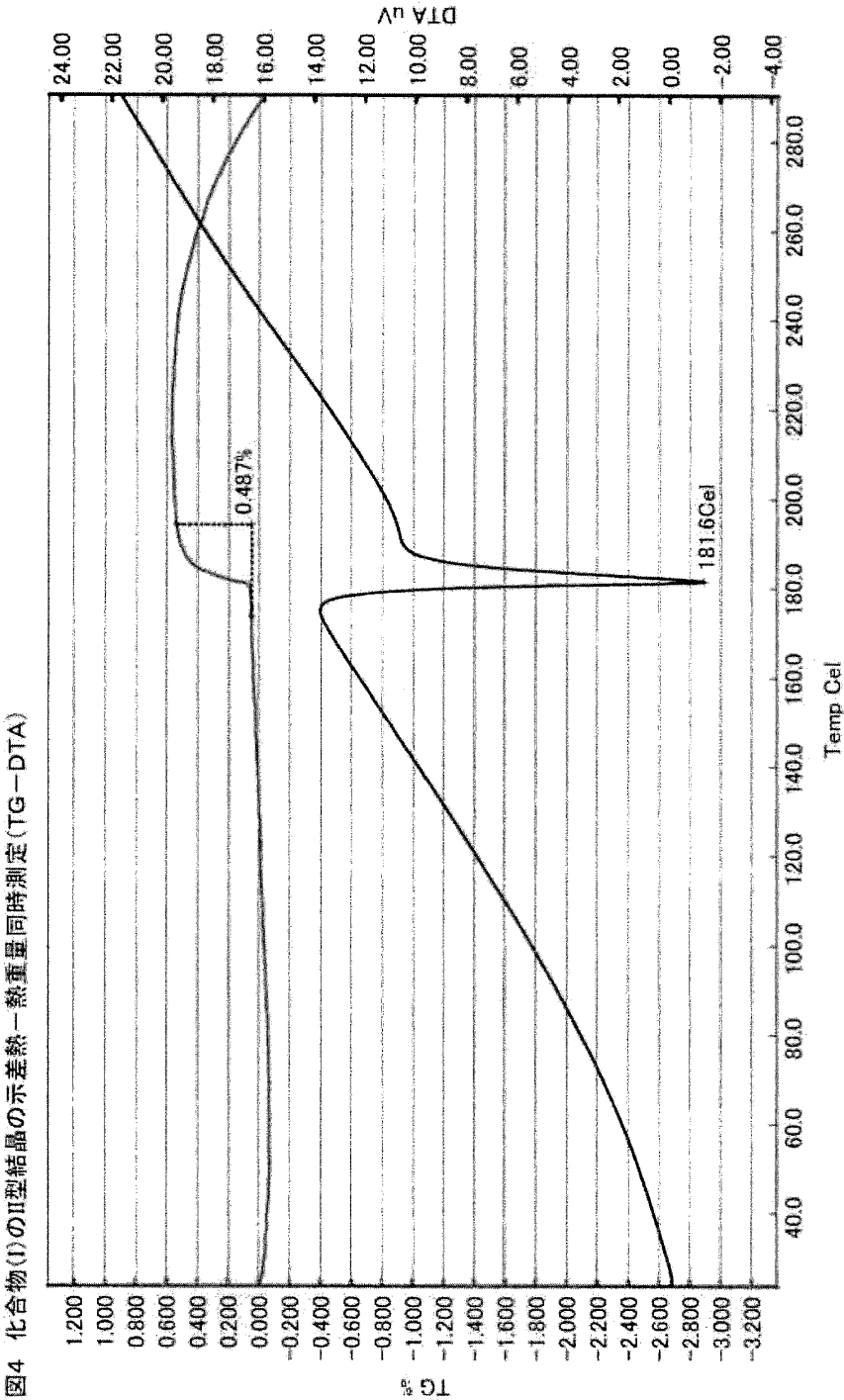


[図3]

図3 化合物(1)のII型結晶の粉末X線回折スペクトル

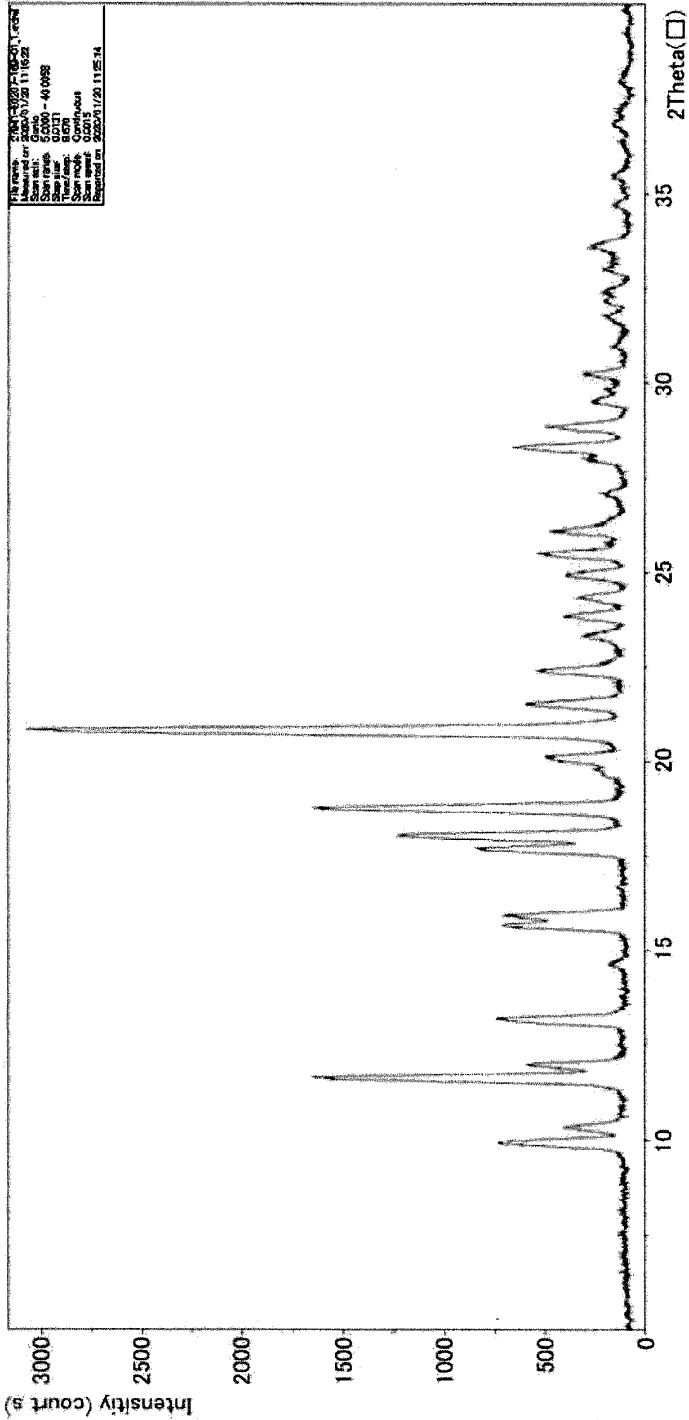


[図4]

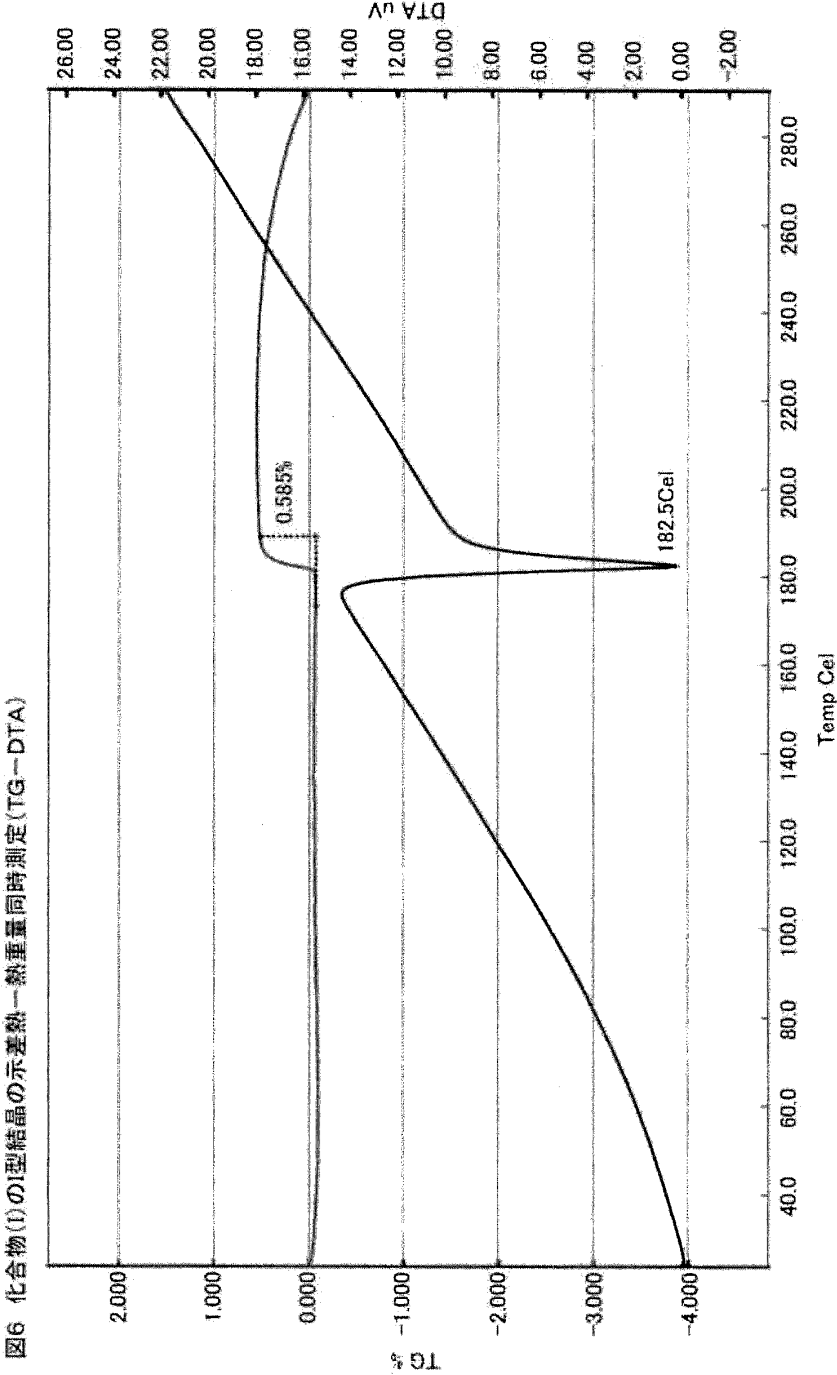


[5]

図5 化合物(I)のI型結晶の粉末X線回折スペクトル

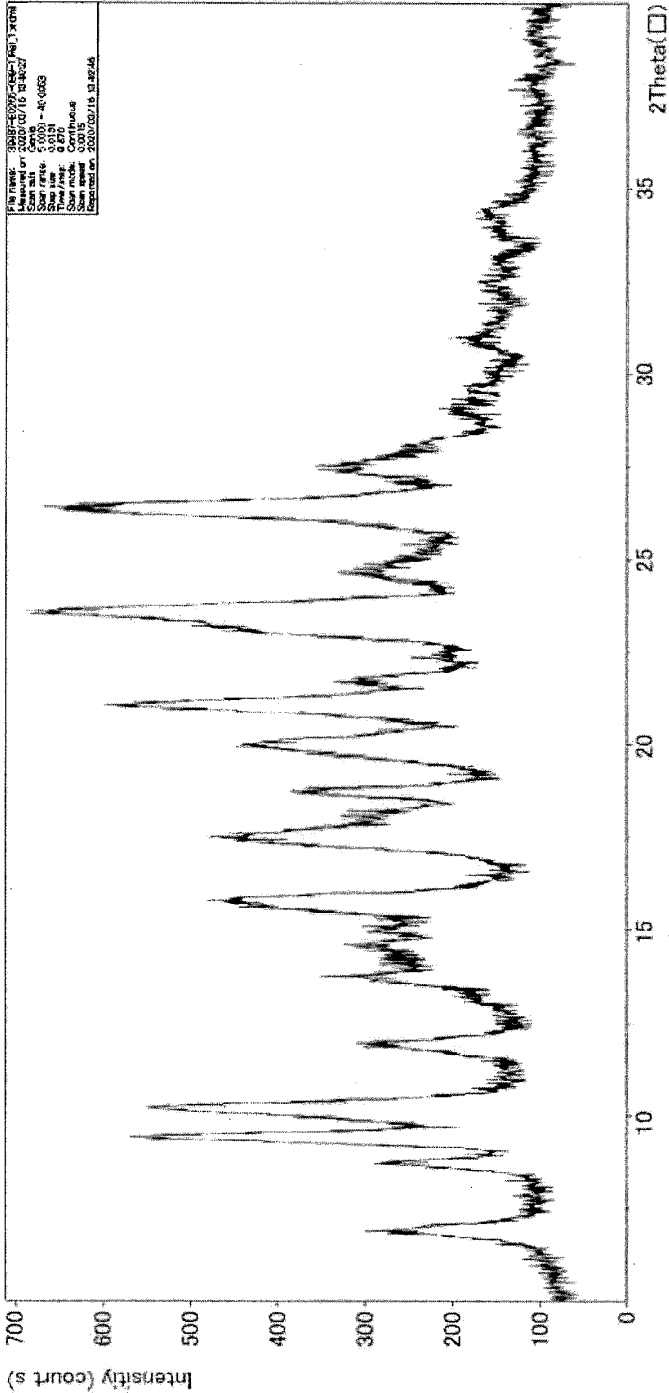


[図6]

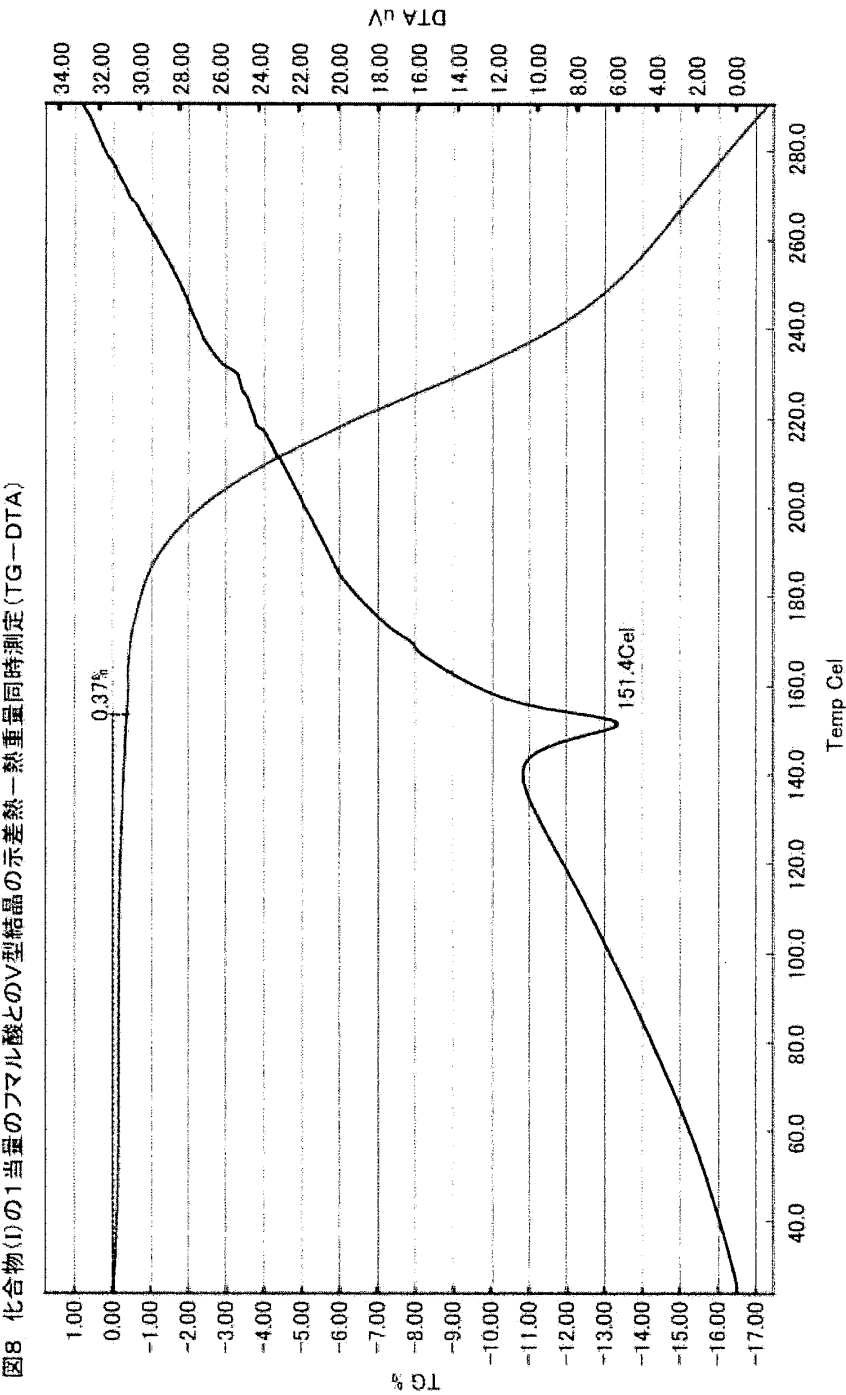


[図 7]

図7 化合物(1)の1当量のフマル酸とのV型結晶の粉末X線回折スペクトル

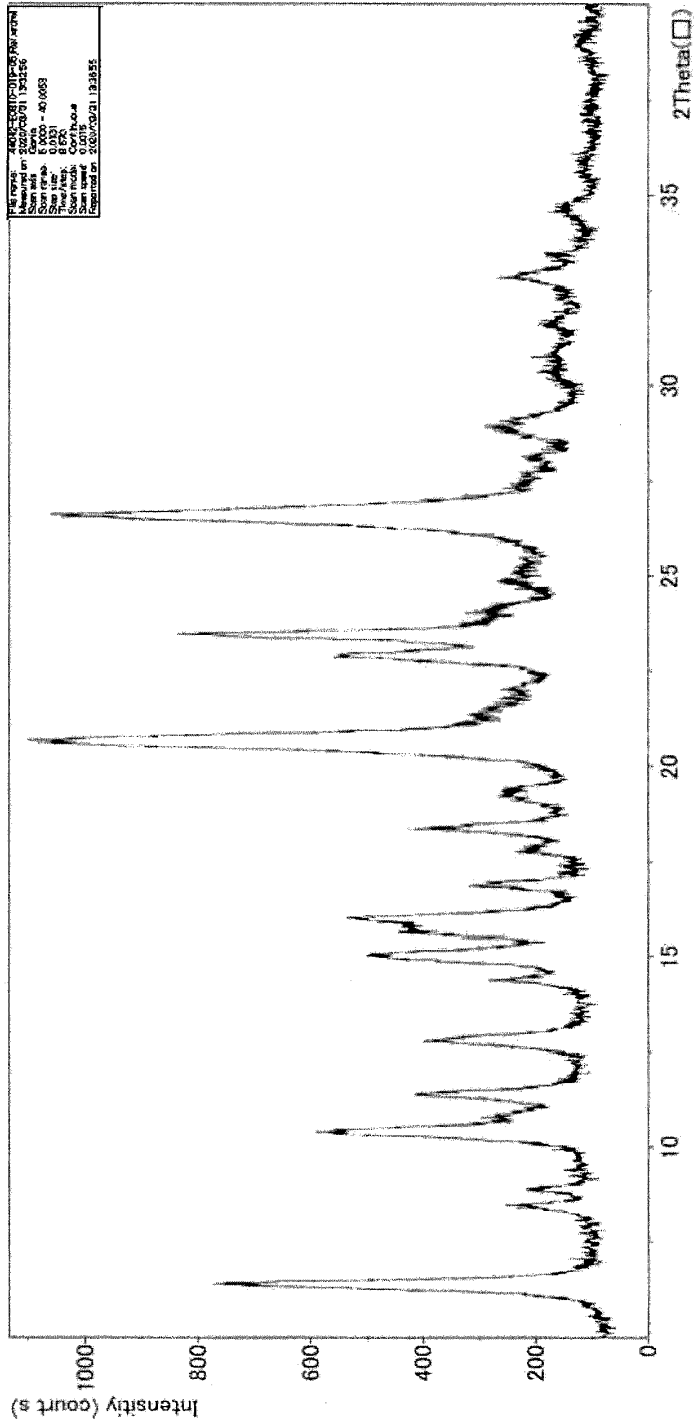


8



[図 9]

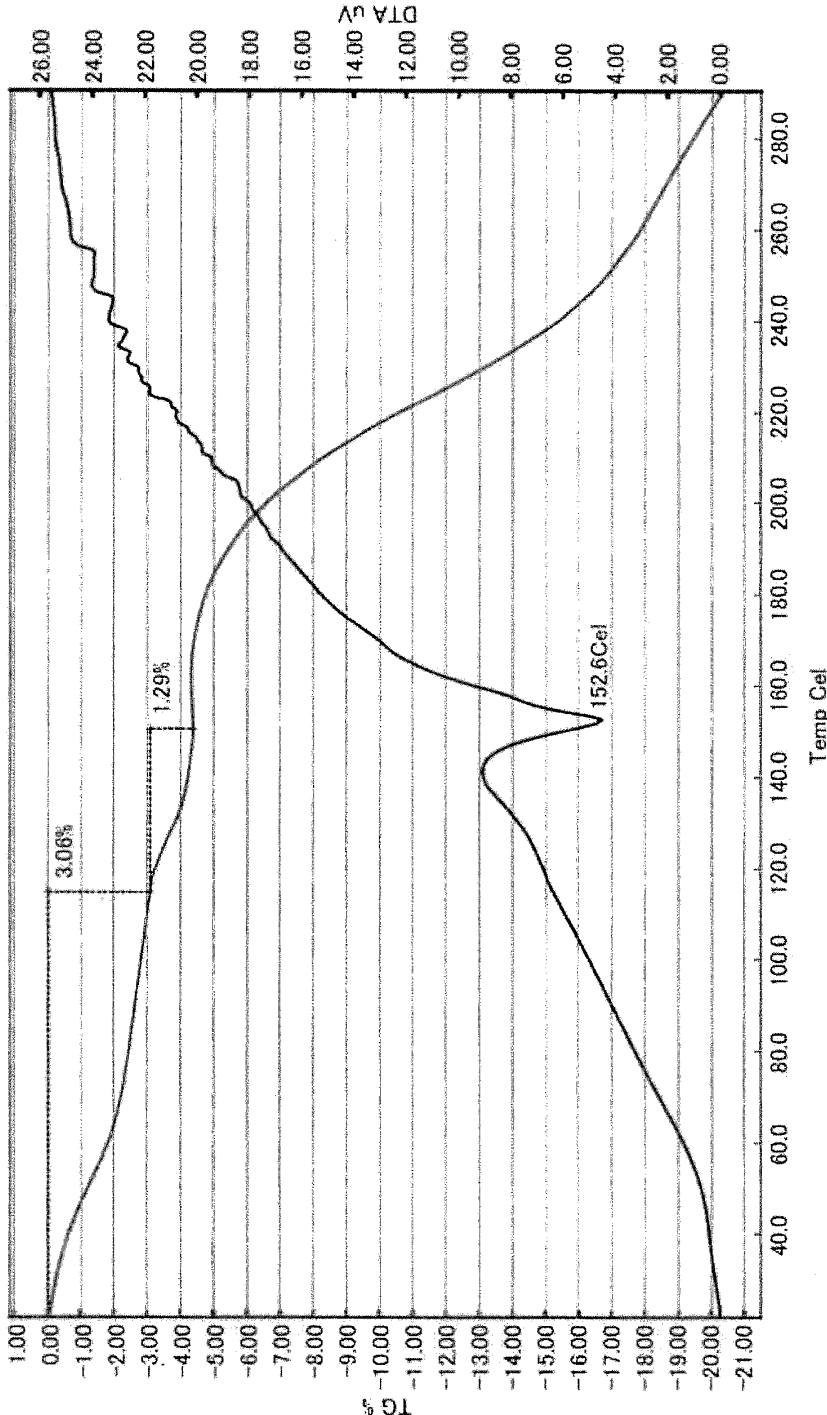
図9 化合物(I)の1当量のフマル酸とのI型結晶の粉末X線回折スペクトル



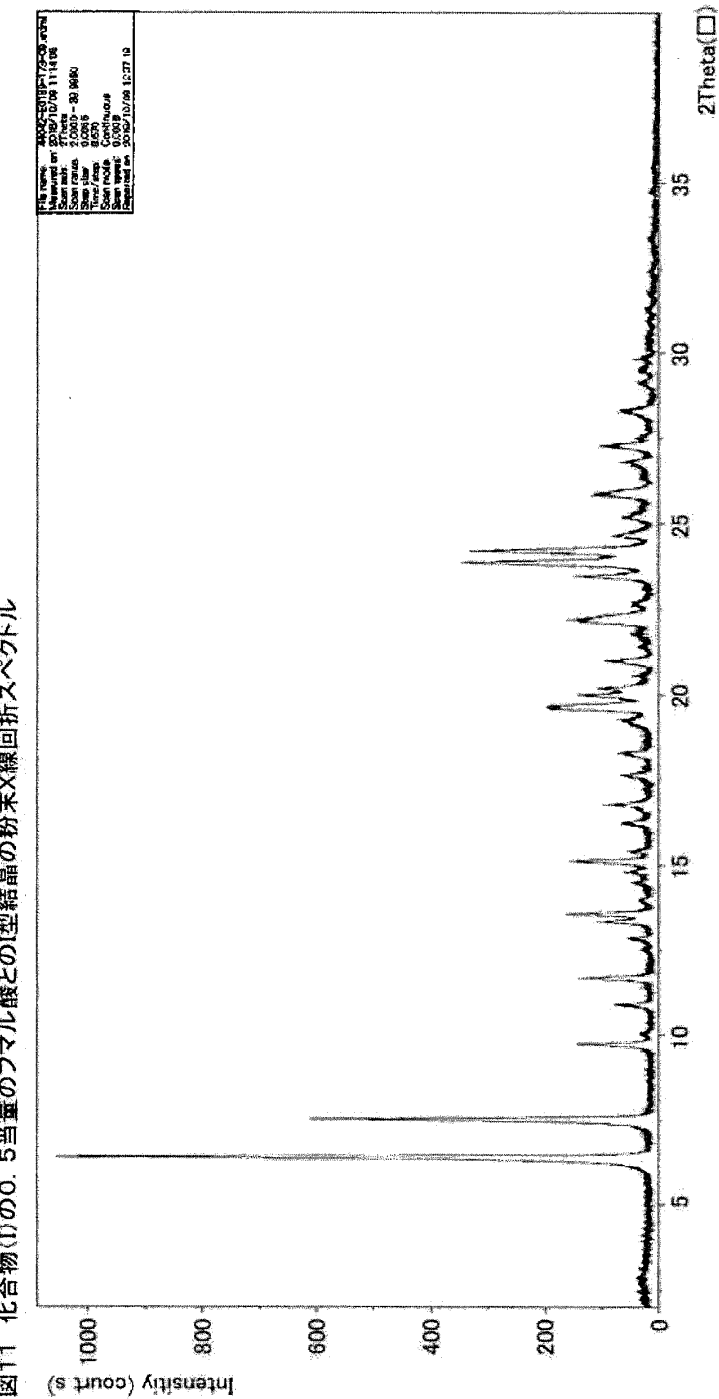
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図10

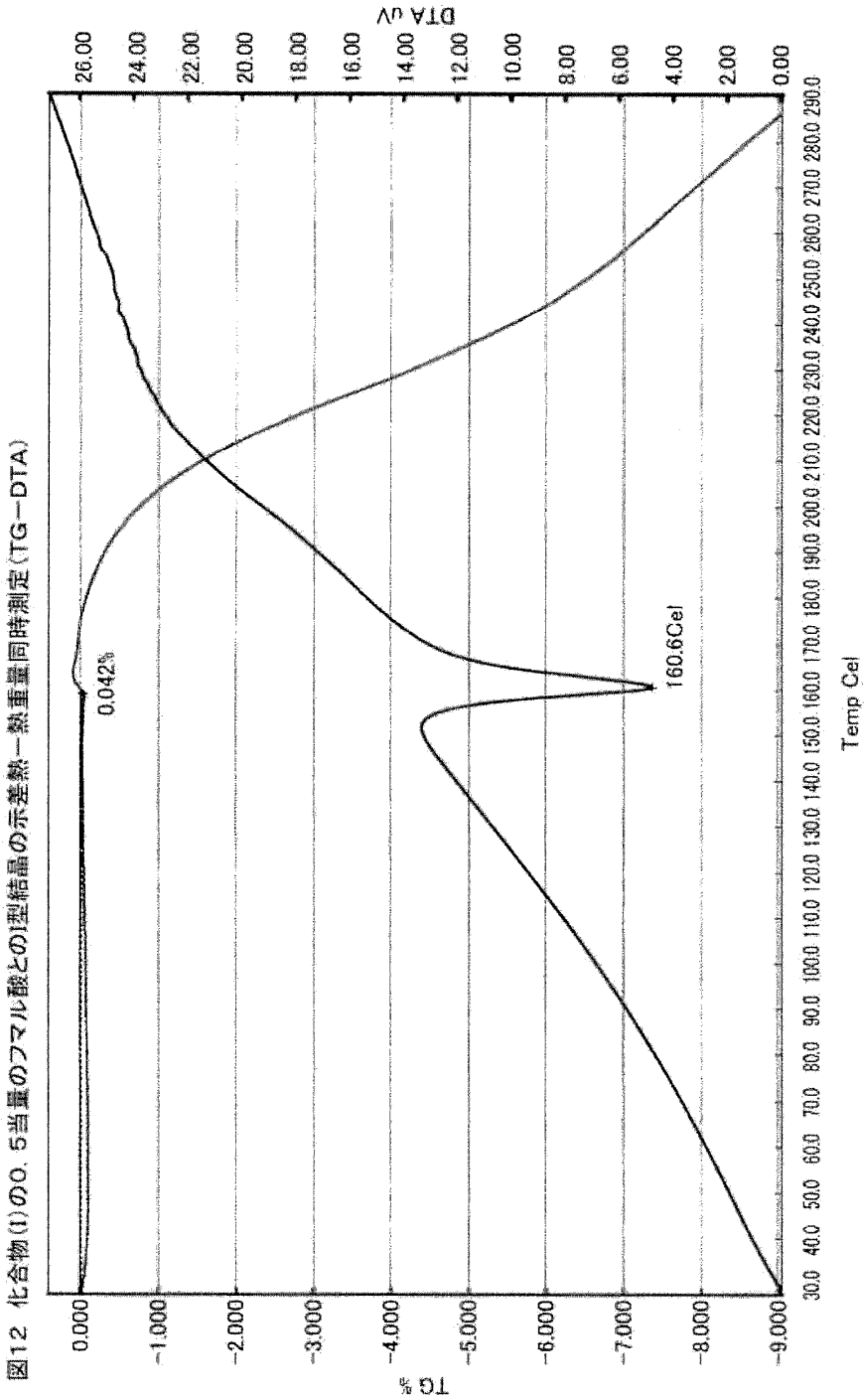
化合物(I)の1当量のマール酸とのI型結晶の示差熱-熱重量同時測定(TG-DTA)



[図11]

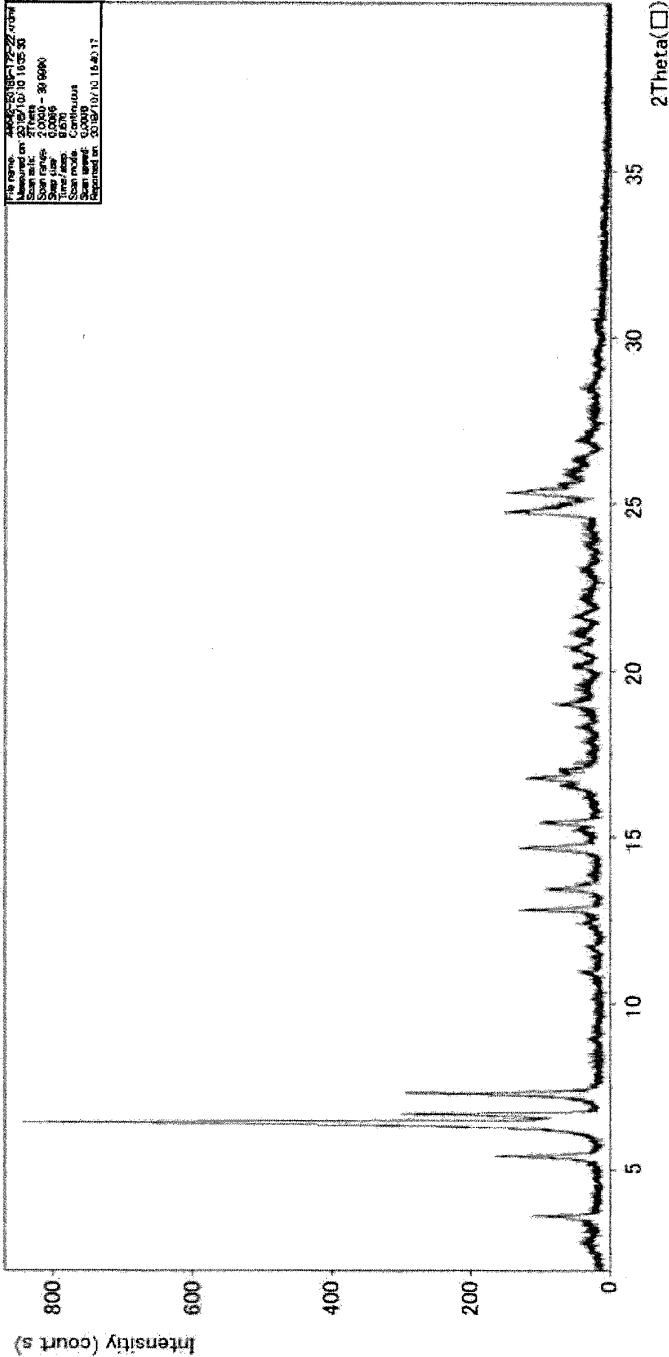


[図12]

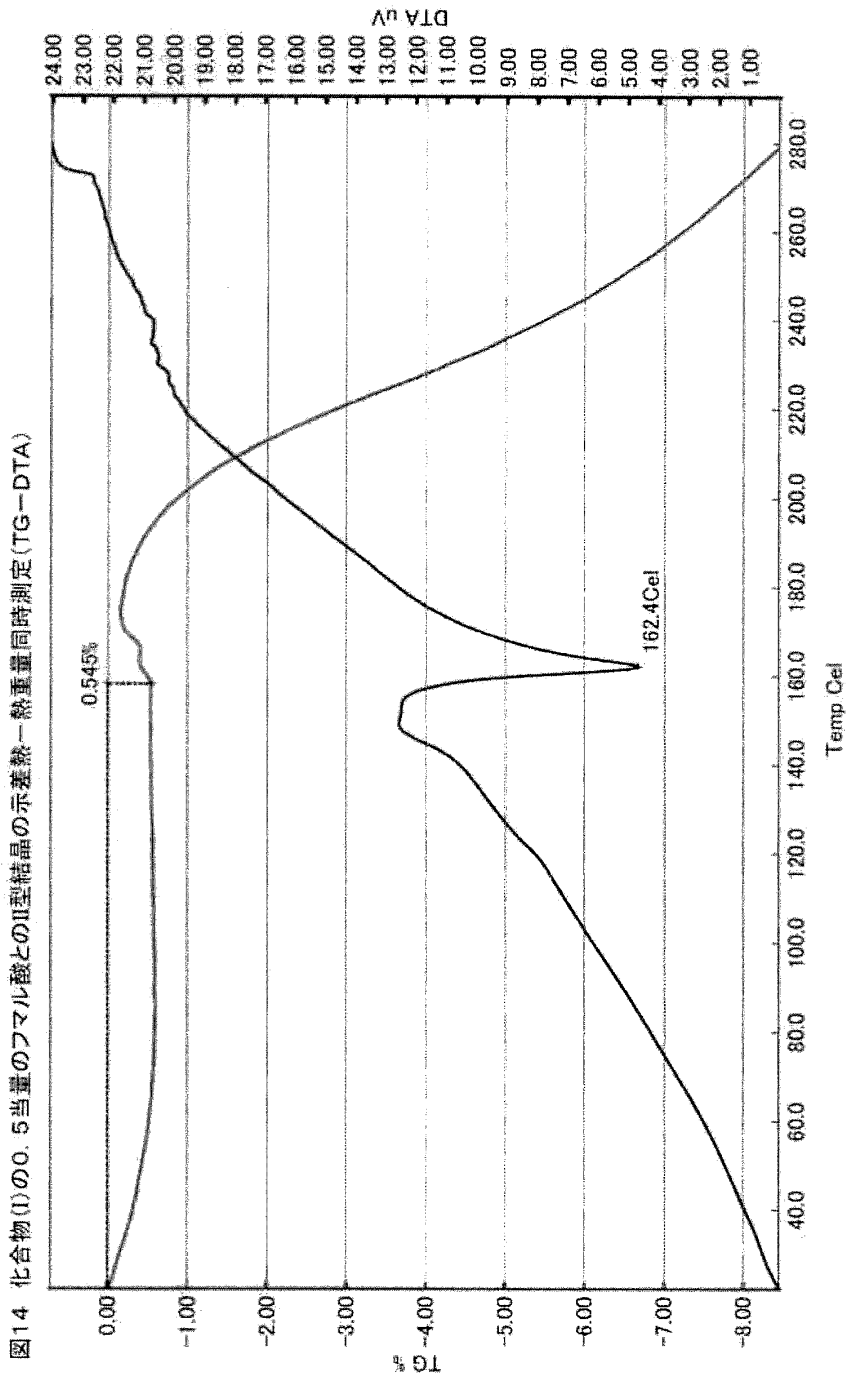


[図13]

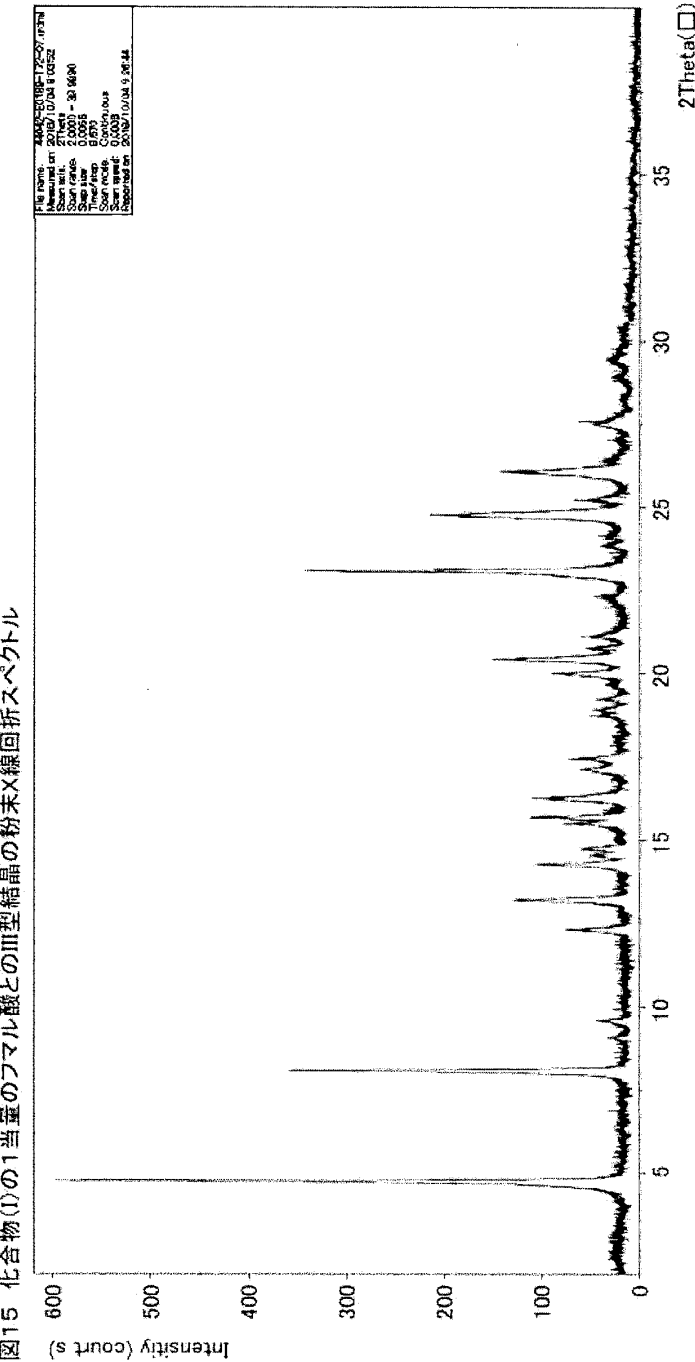
図13 化合物(1)の0.5当量のフマル酸とのII型結晶の粉末X線回折スペクトル



[図14]

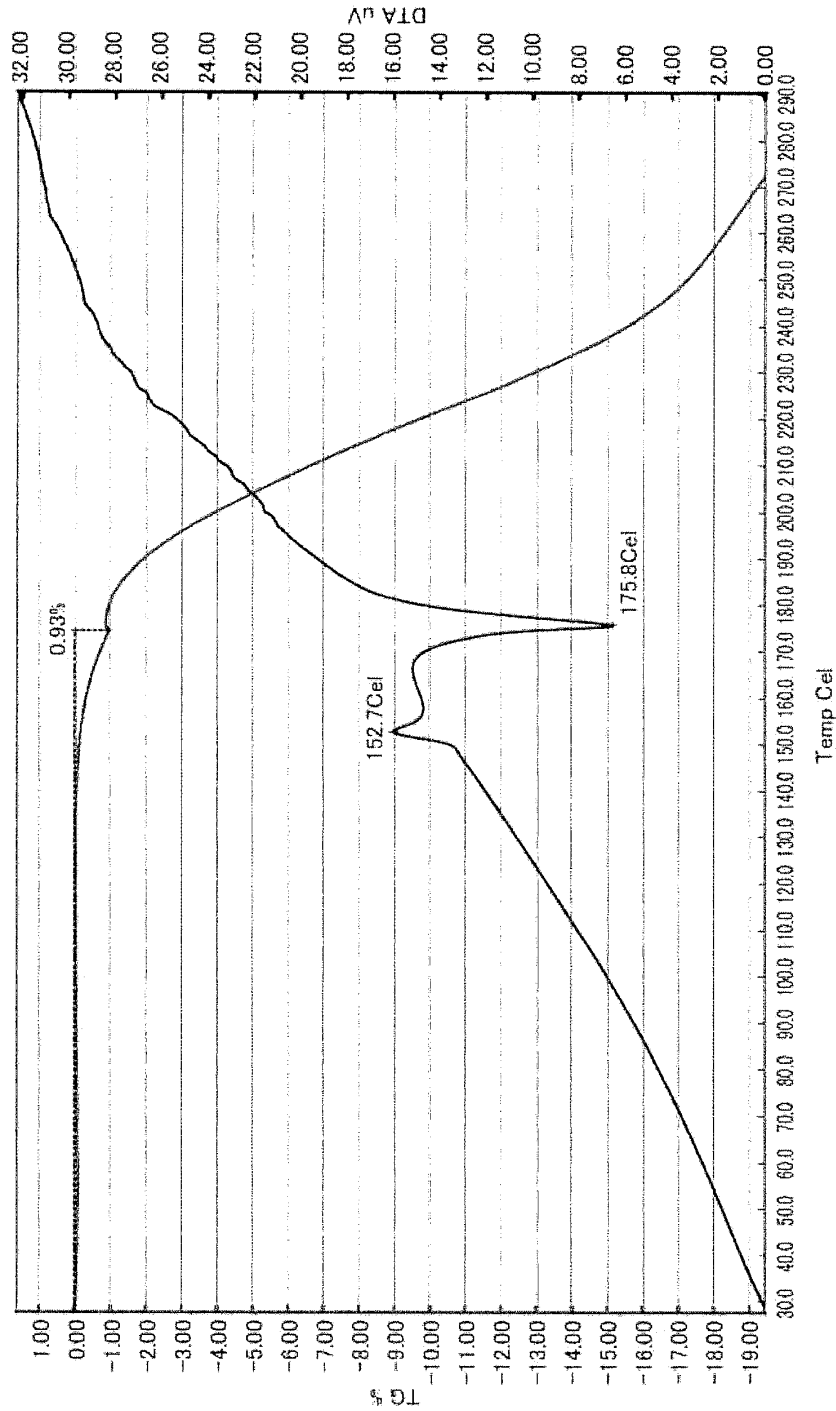


[図15]



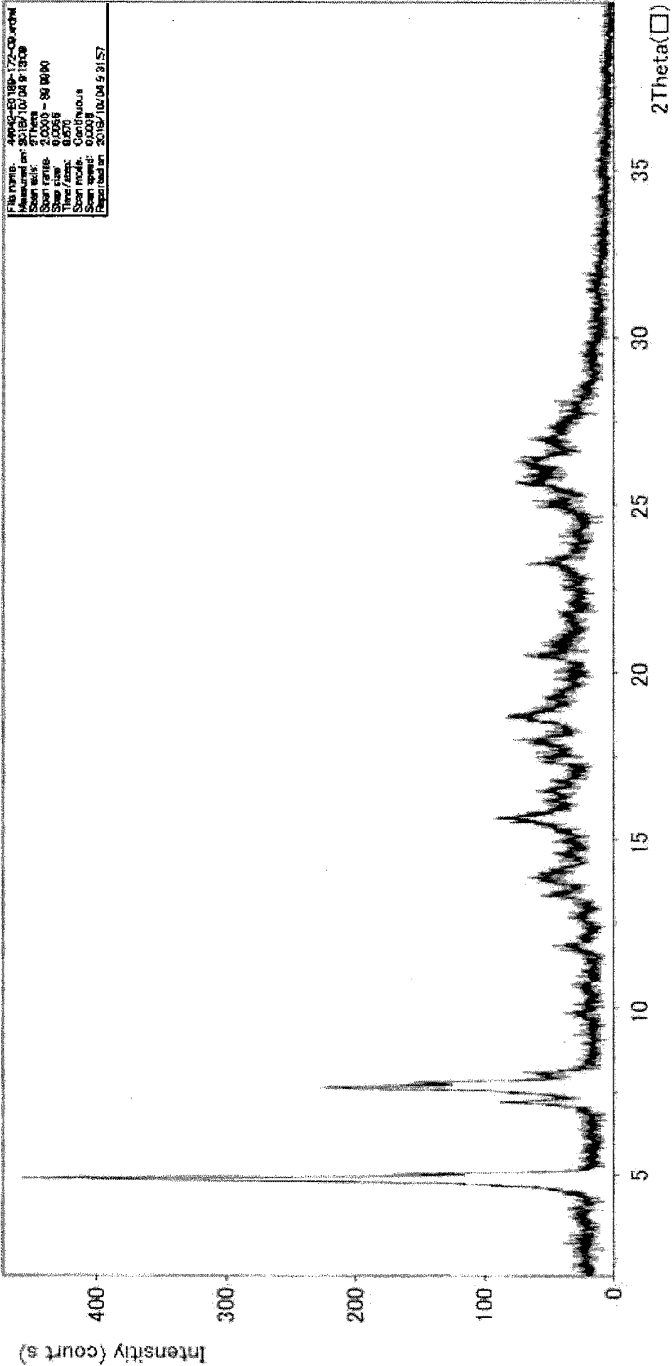
[図16]

図16 化合物(I)の1当量の方マル酸とのIII型結晶の示差熱一熱重量同時測定(TG-DTA)

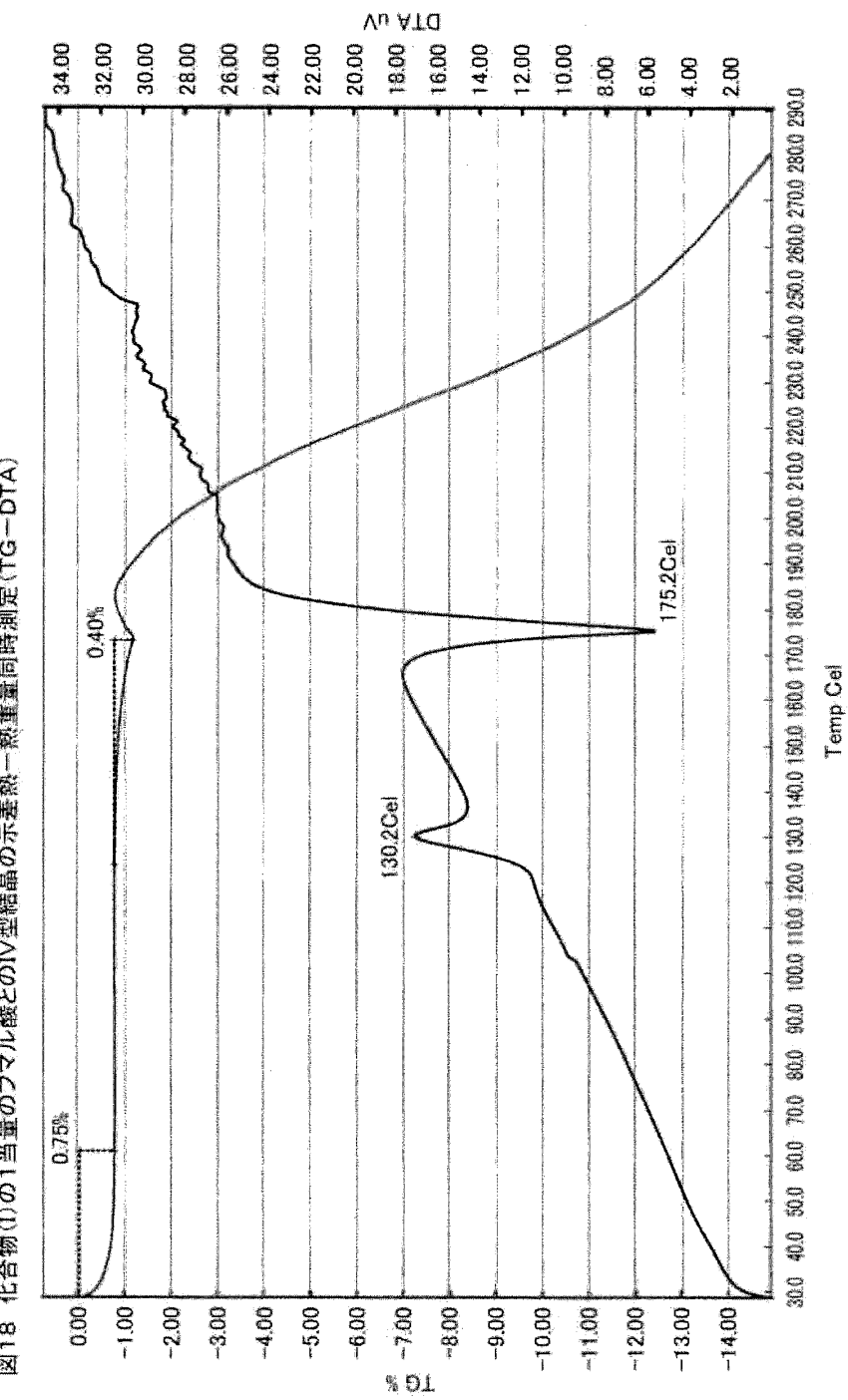


[17]

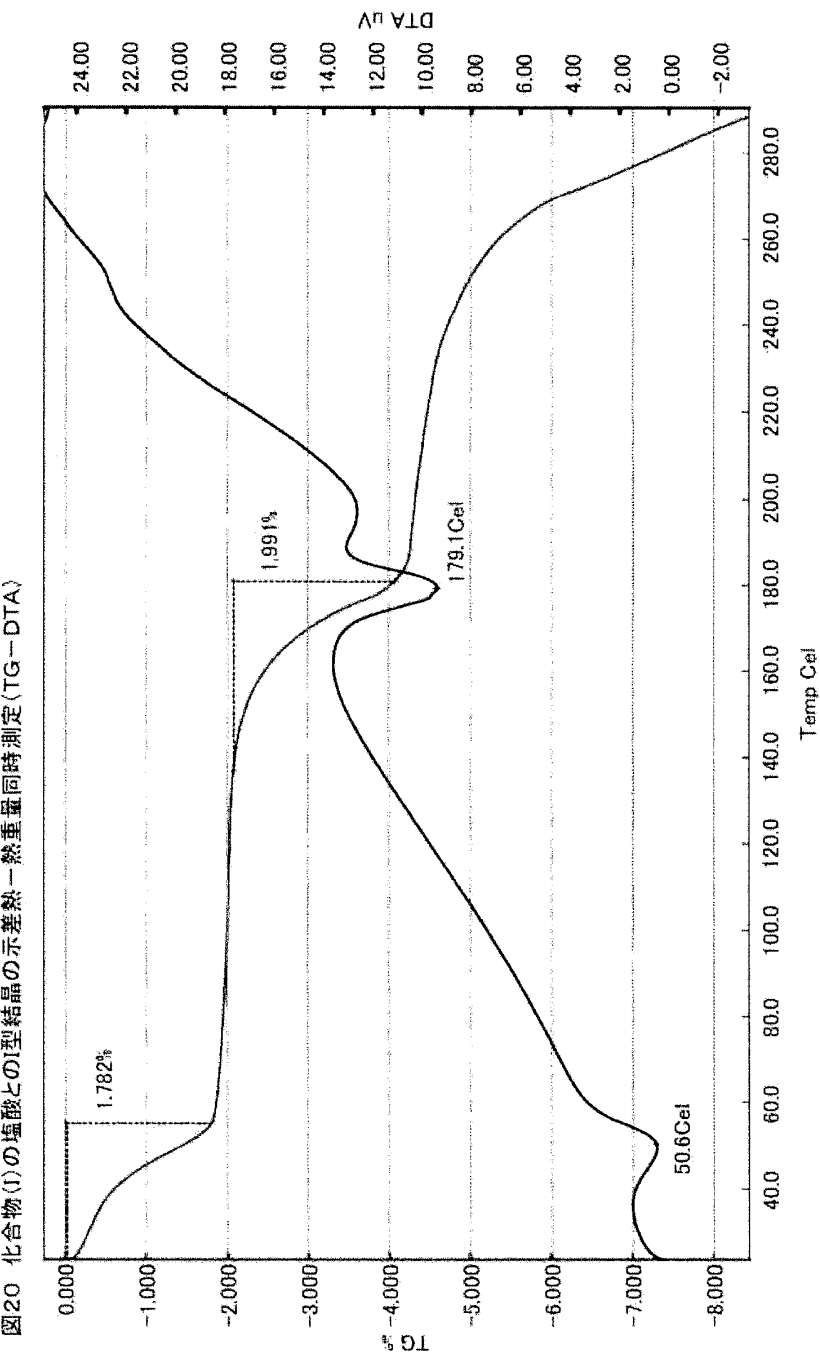
図17 化合物(1)の1当量のフマル酸とのIV型結晶の粉末X線回折スペクトル



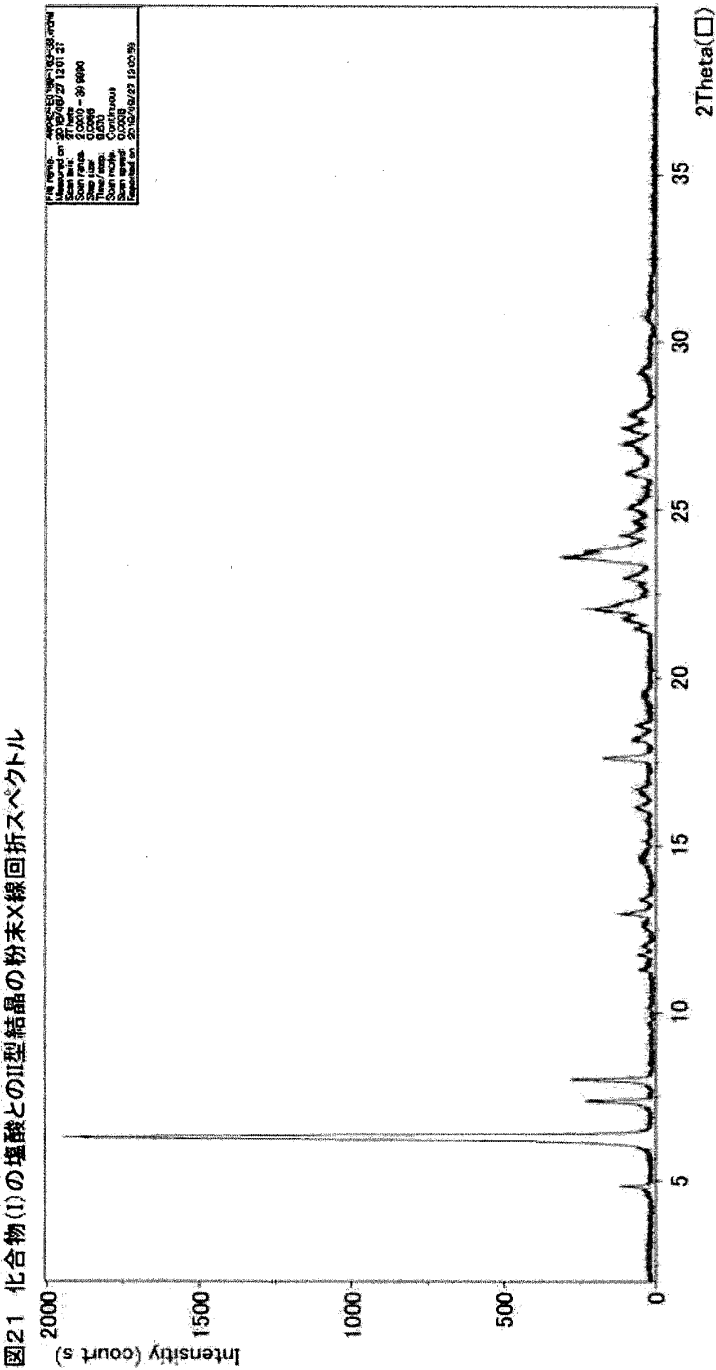
[図18]



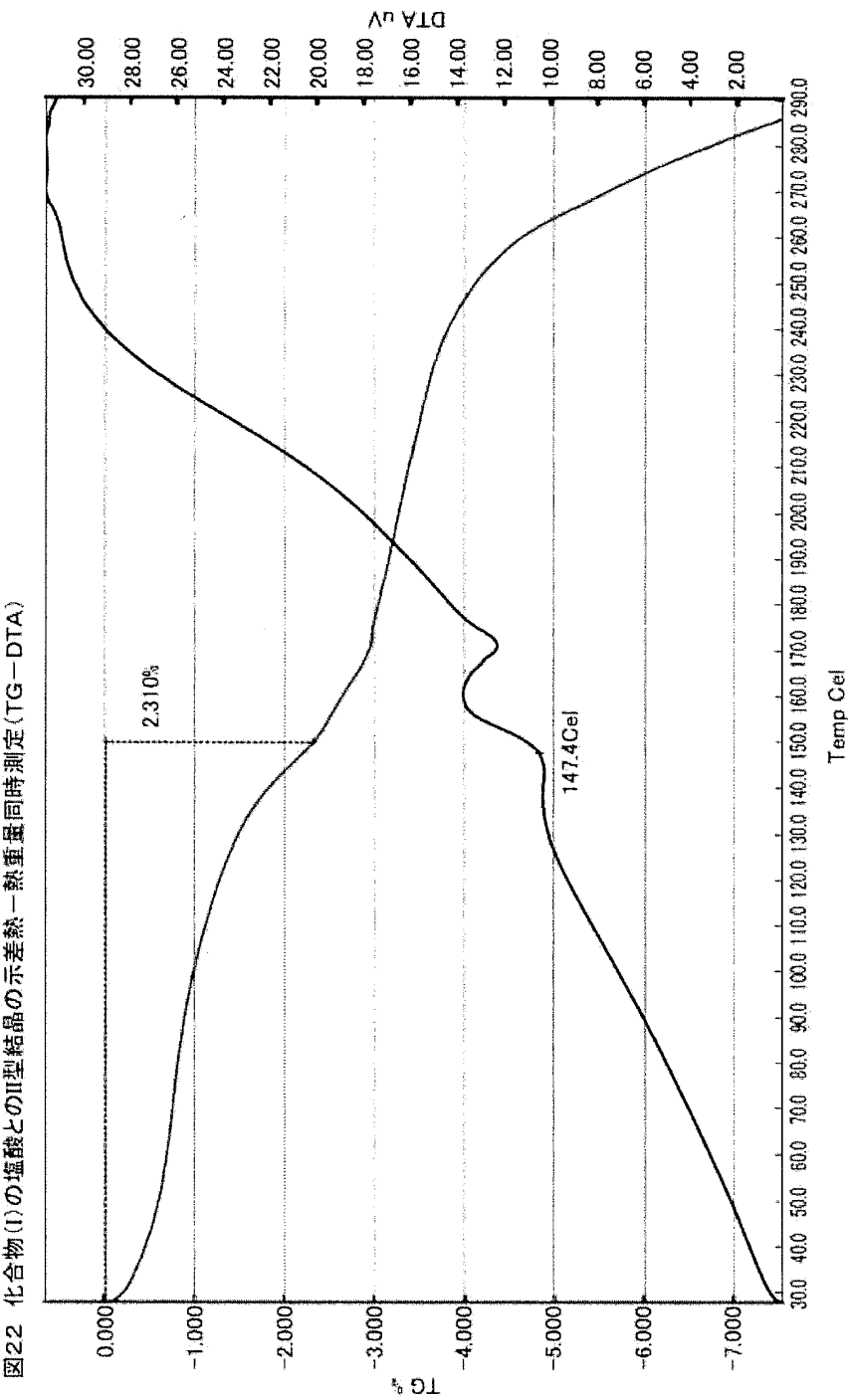
[図 20]



[図21]

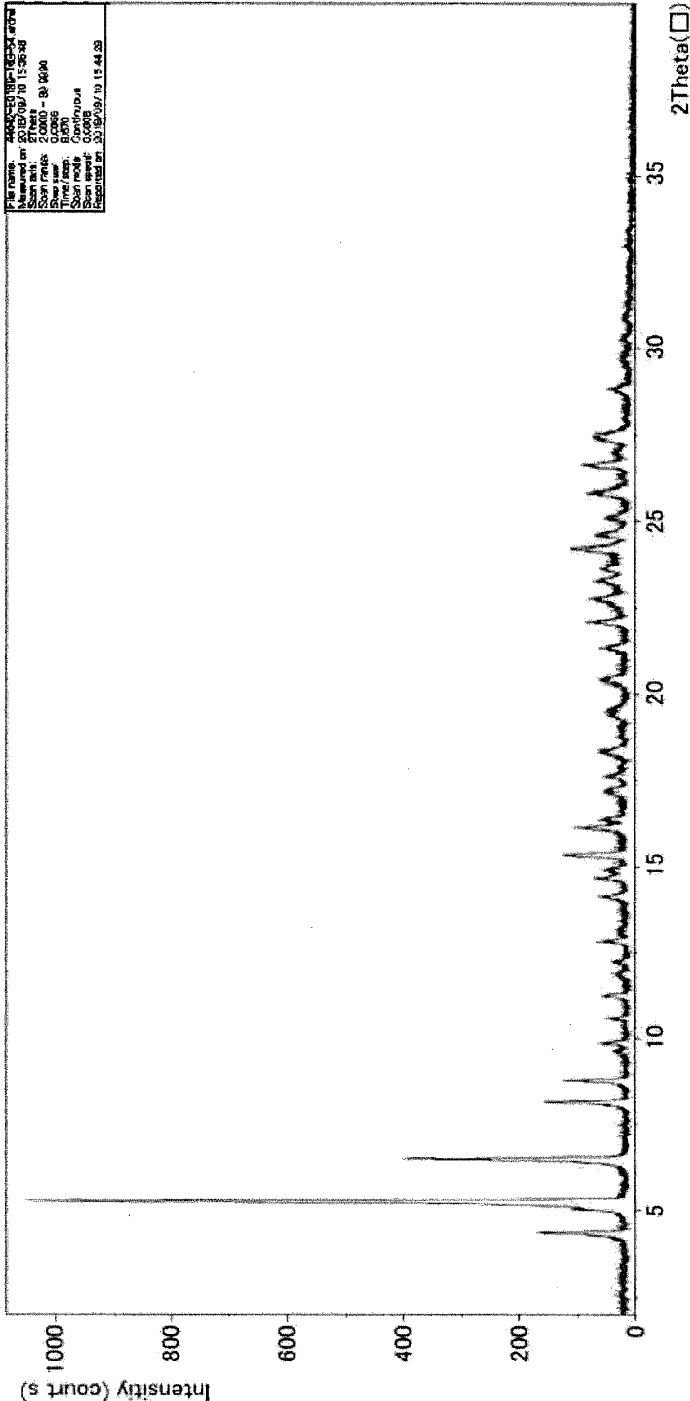


[図 22]

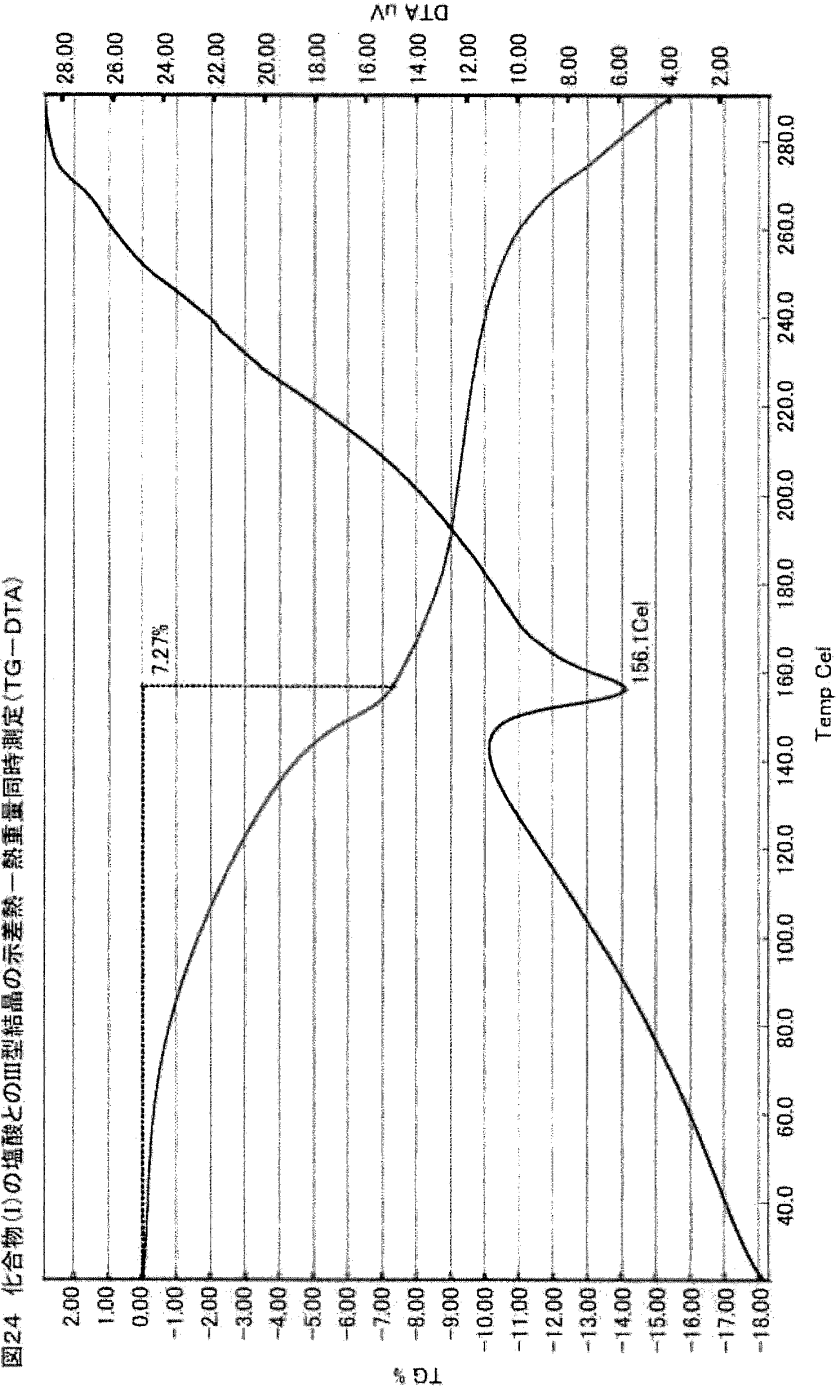


[23]

図23 化合物(1)の塩酸とのIII型結晶の粉末X線回折スペクトル

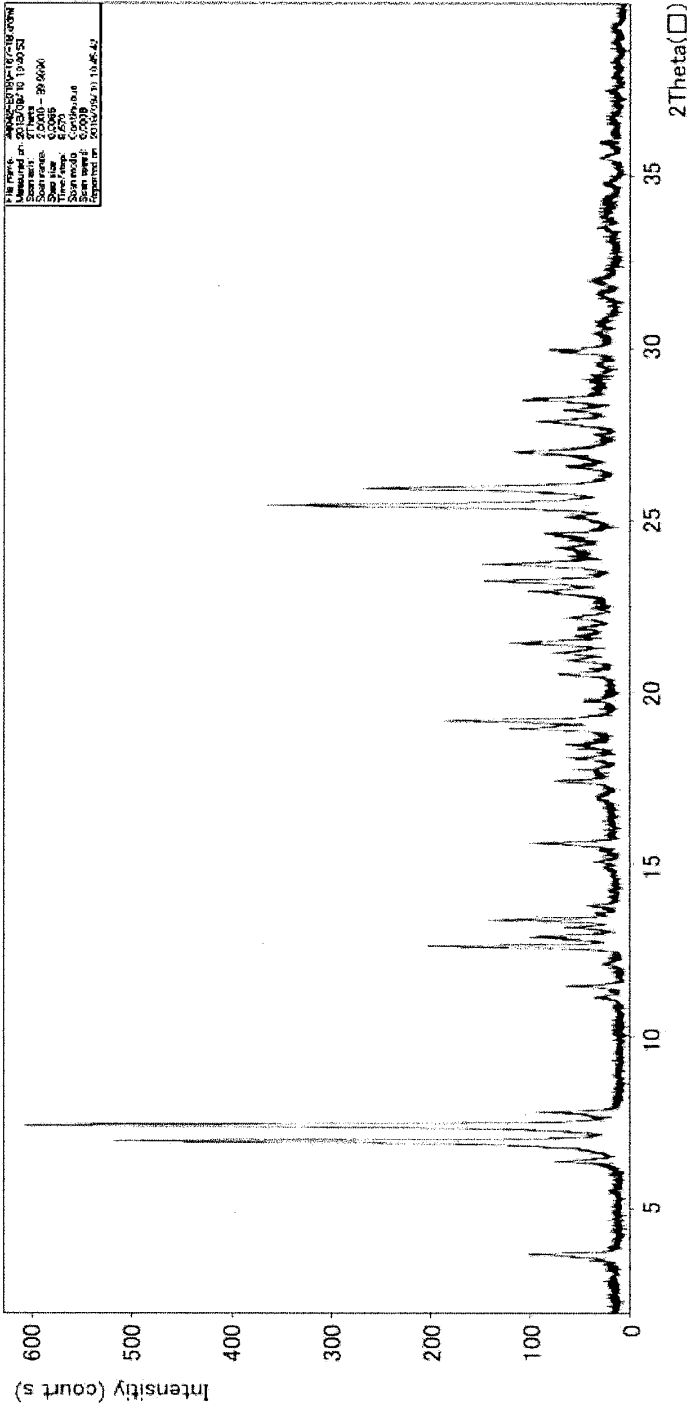


[図24]

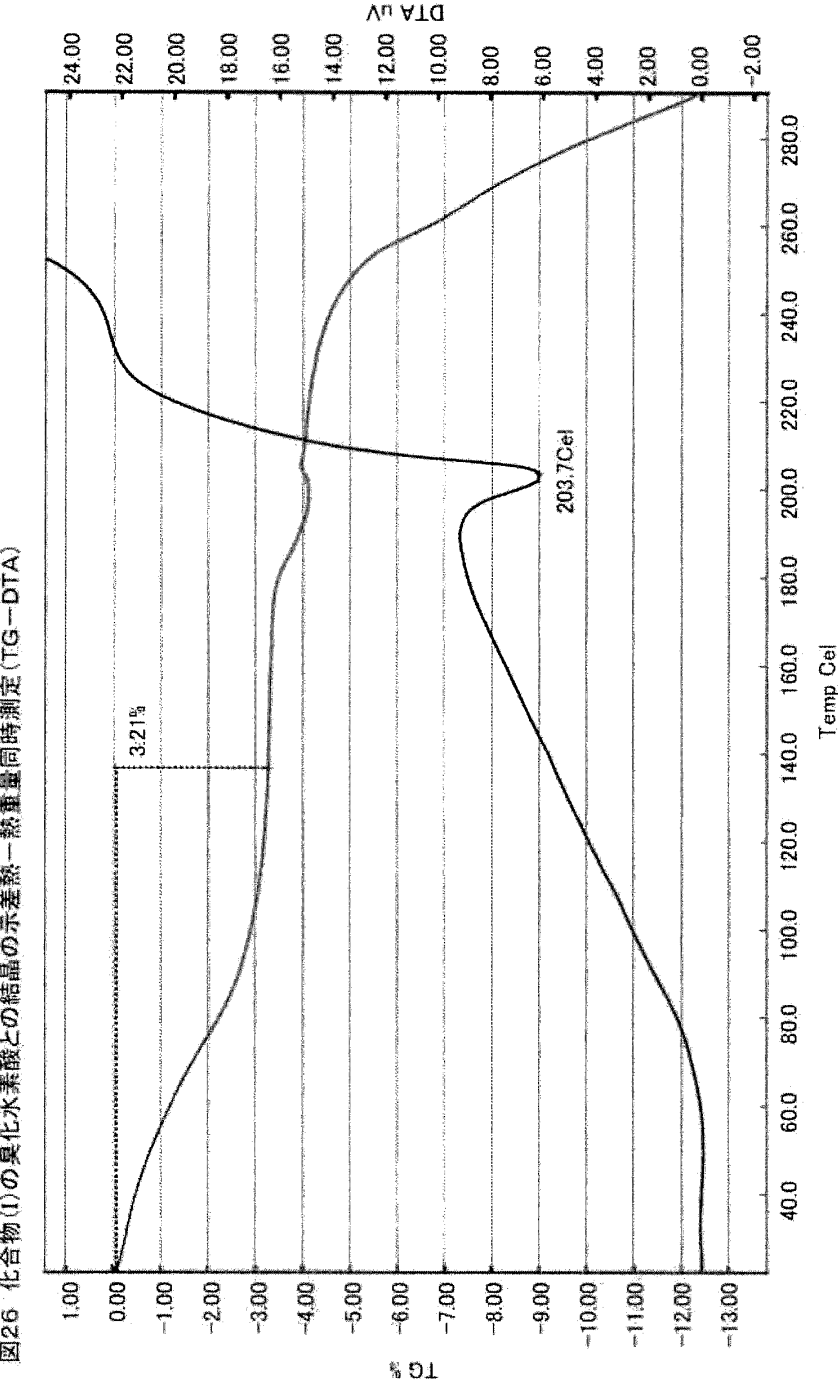


[25]

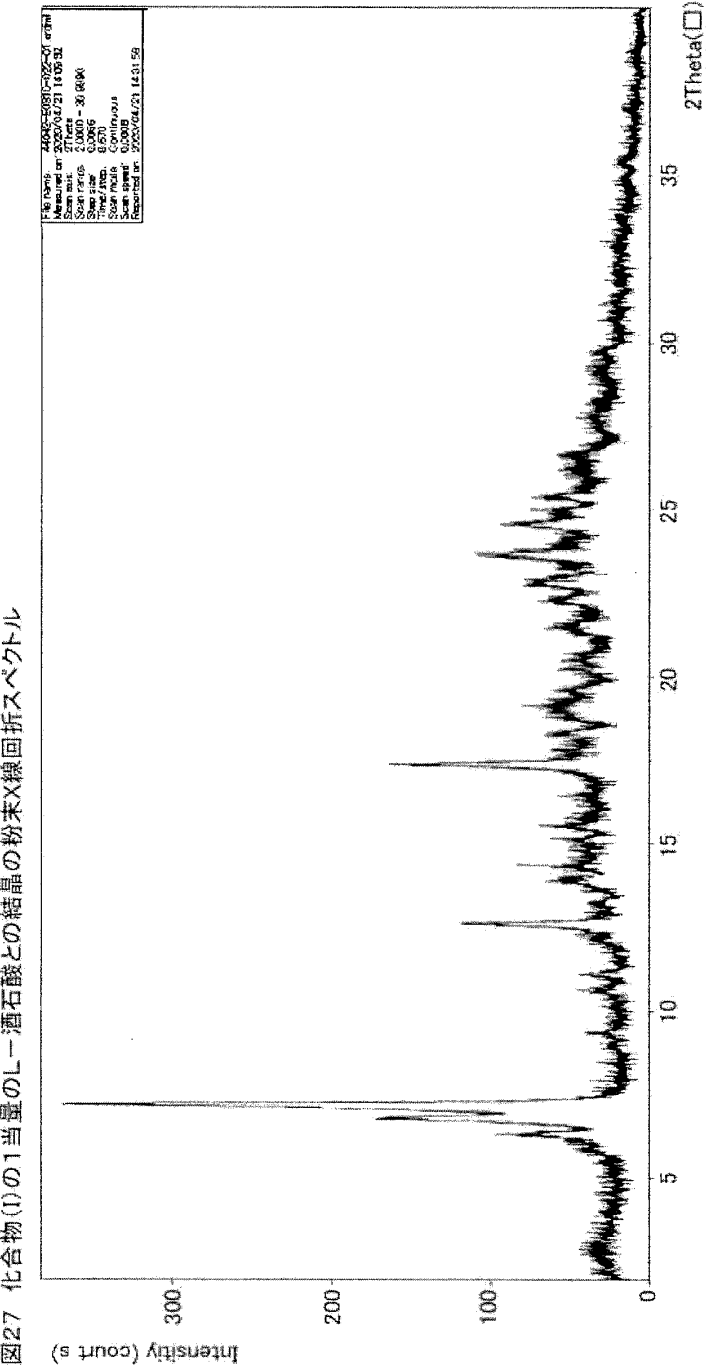
図25 化合物(1)の臭化水素酸との結晶の粉末X線回折スペクトル



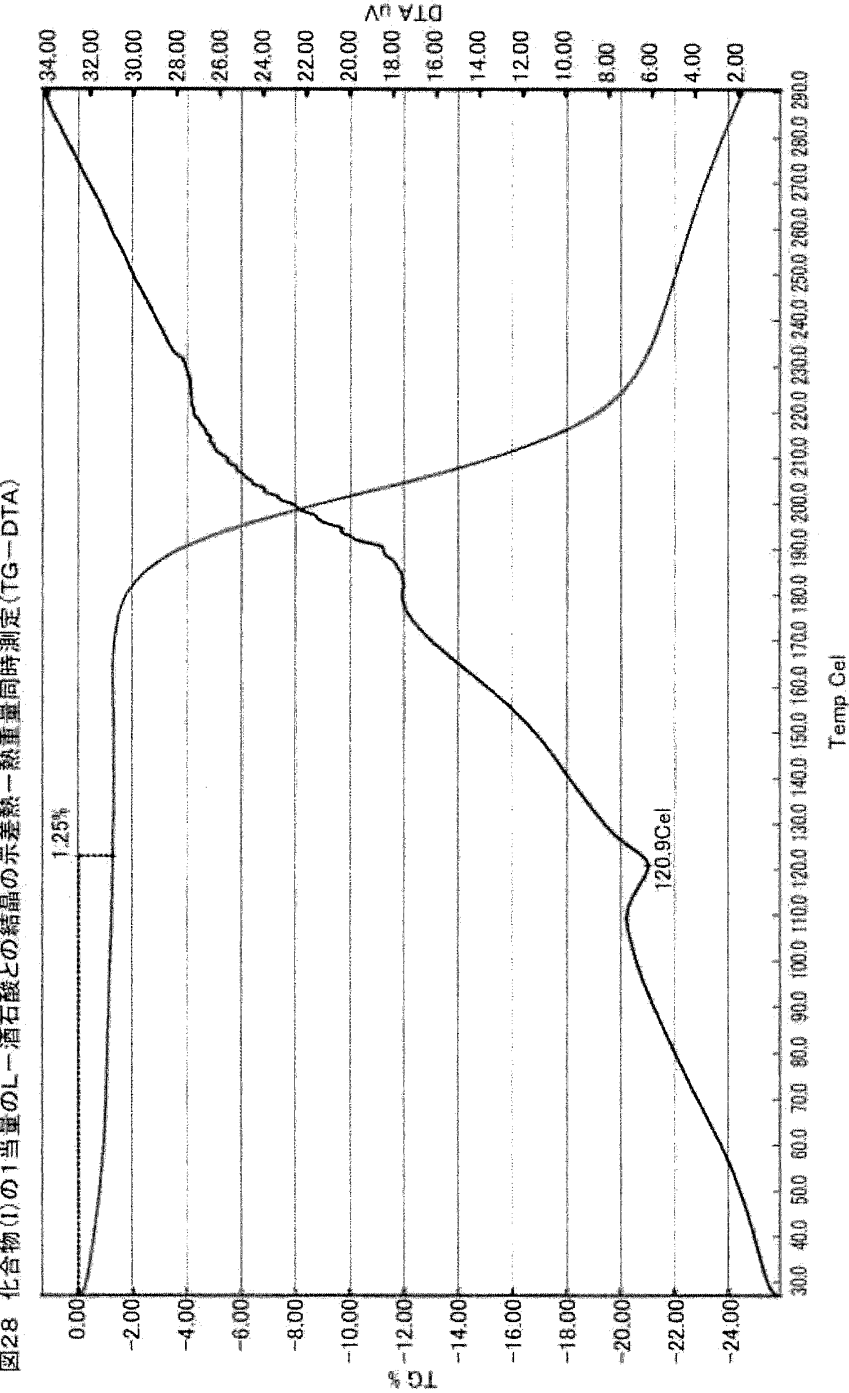
[図26]



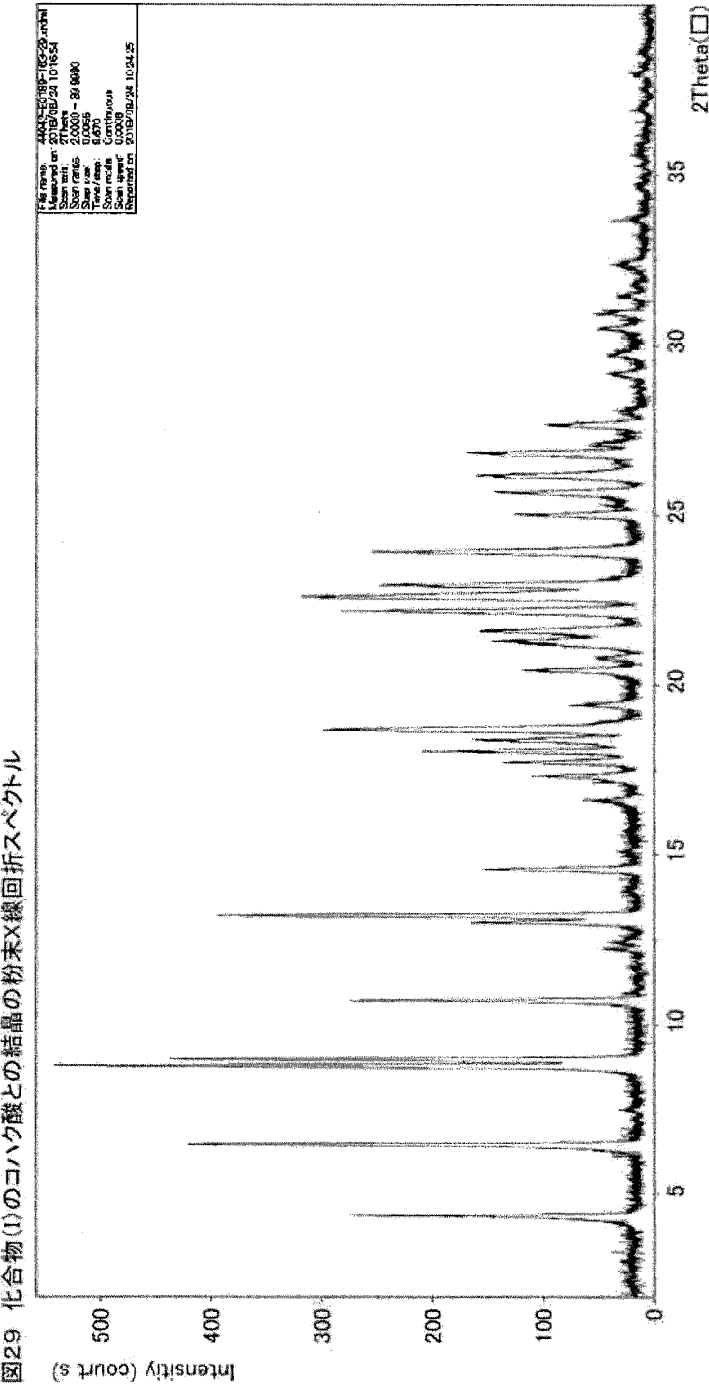
[図27]



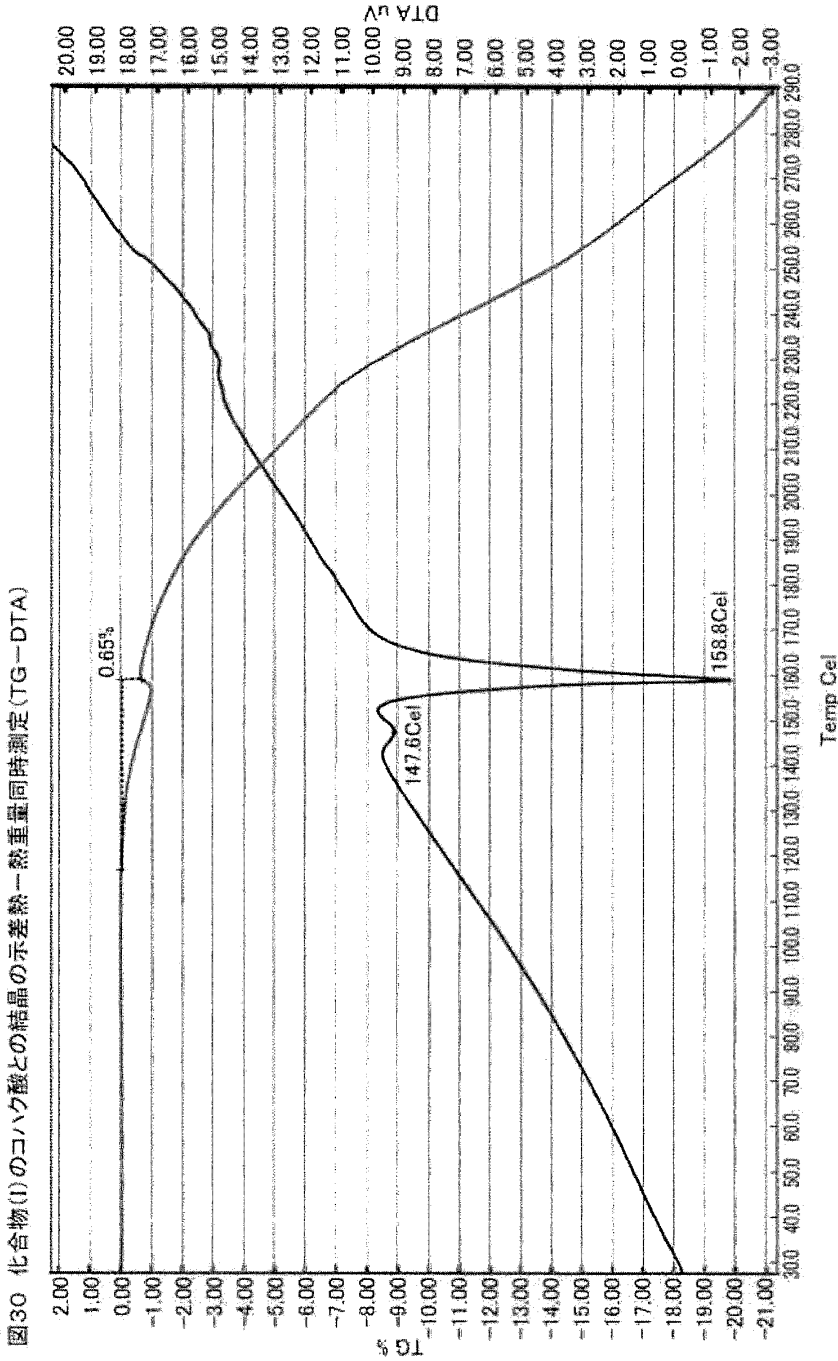
[図28]



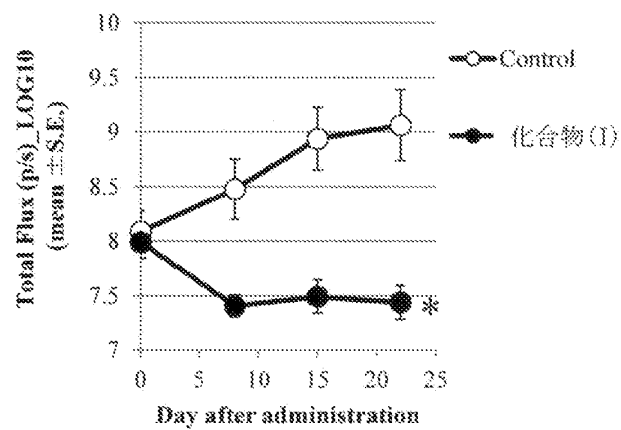
[29]



[図30]



[図31]



* : P=0.0007

[図32]

