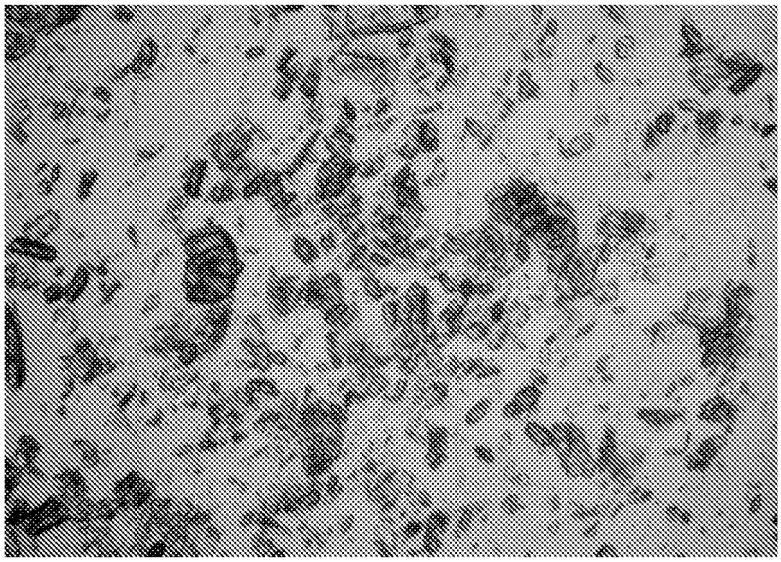
FIG. 1 Photomicrographs taken at two magnifications of the crystalline cocrystal product formed by acetylsalicylic acid and L-theanine.

40X



100X

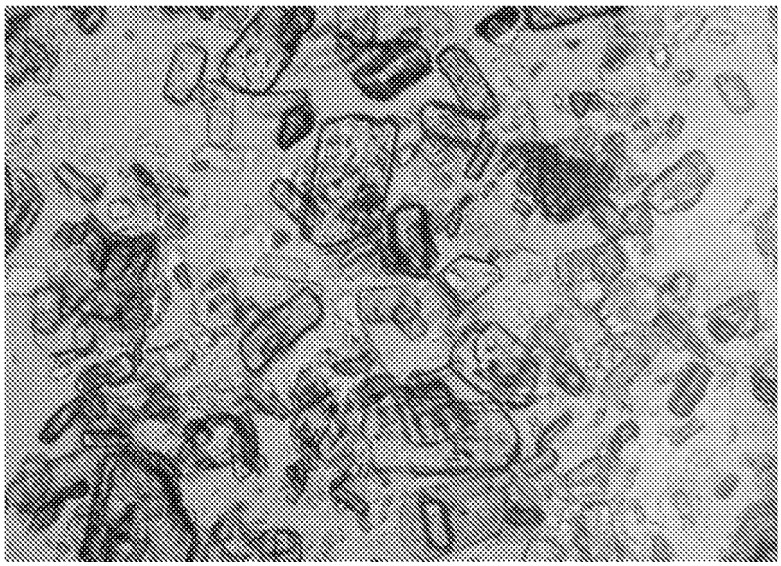


FIG. 2 Differential scanning calorimetry thermogram of the cocrystal product formed by acetylsalicylic acid and L-theanine.

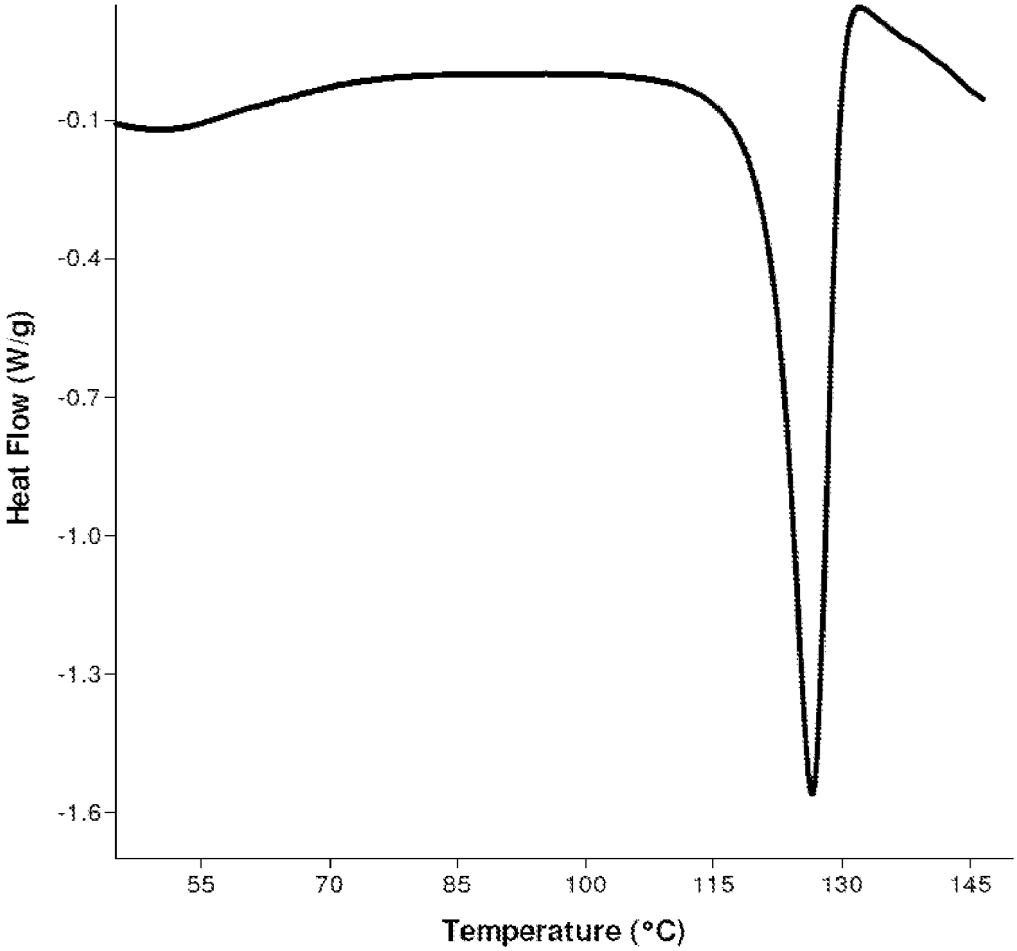


FIG. 3 X-ray powder diffraction pattern of the cocrystal product formed by acetylsalicylic acid and L-theanine.

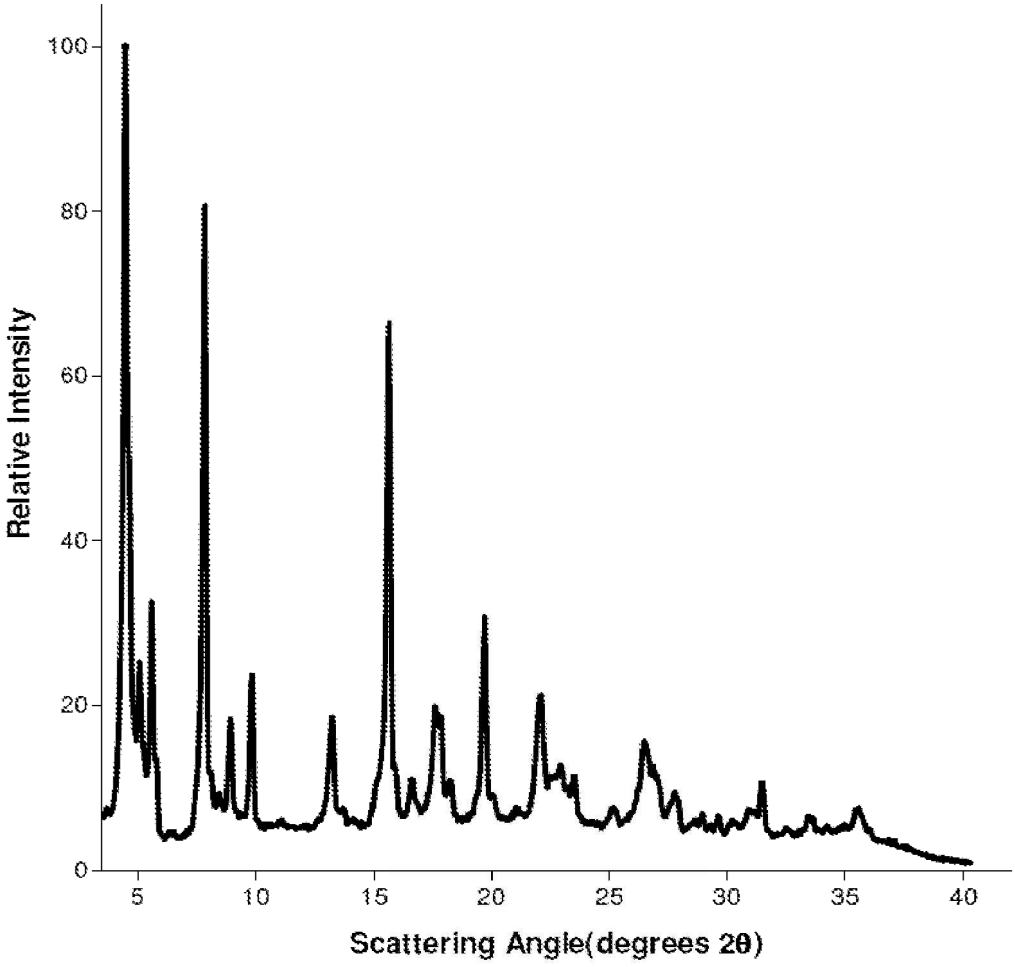


FIG. 4 Infrared absorption spectrum of the cocrystal product formed by acetylsalicylic acid and L-theanine.

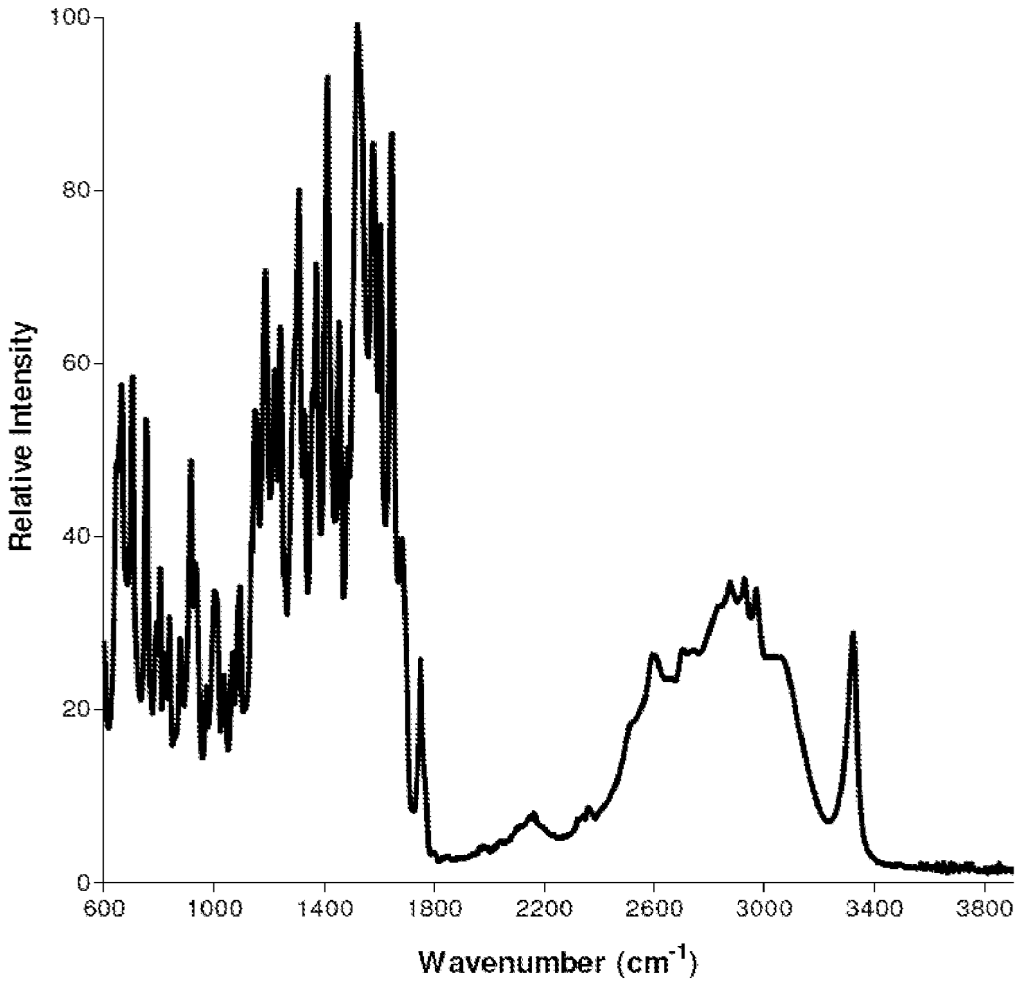


FIG. 5 Raman spectrum of the cocrystal product formed by acetylsalicylic acid and L-theanine.

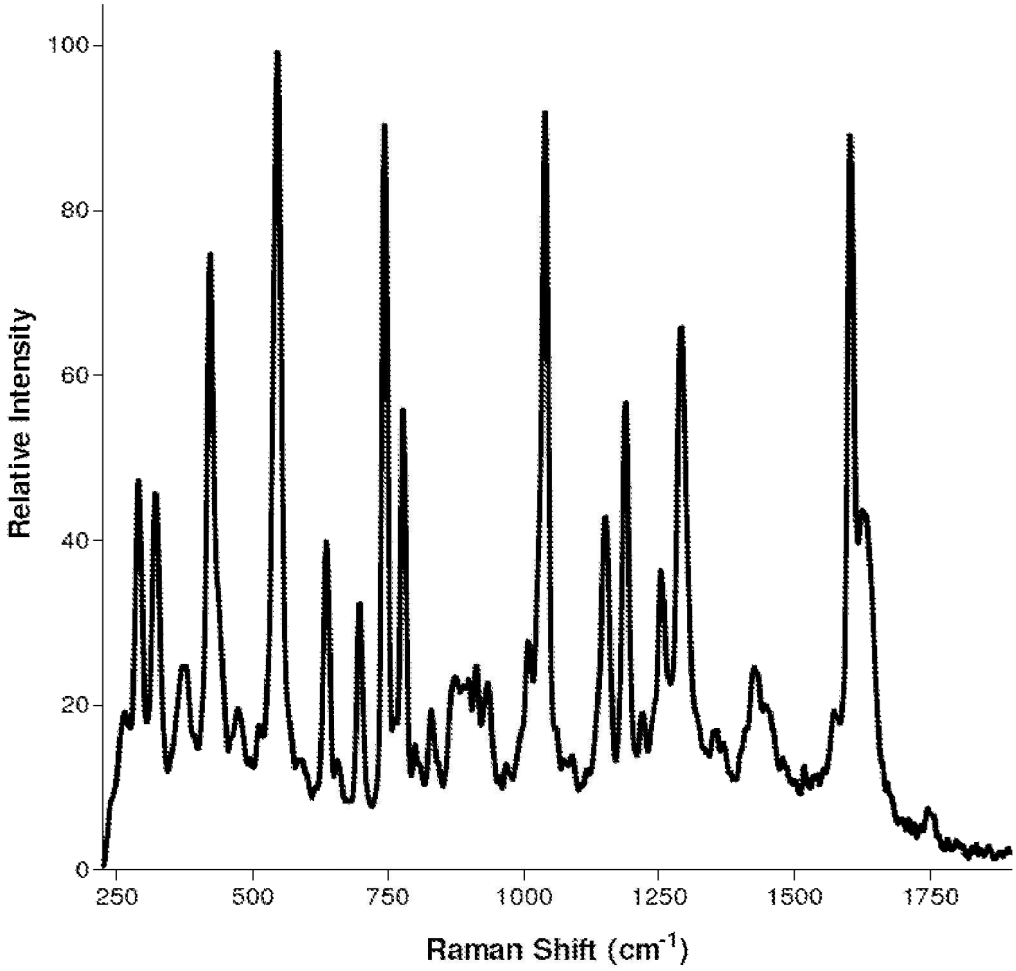
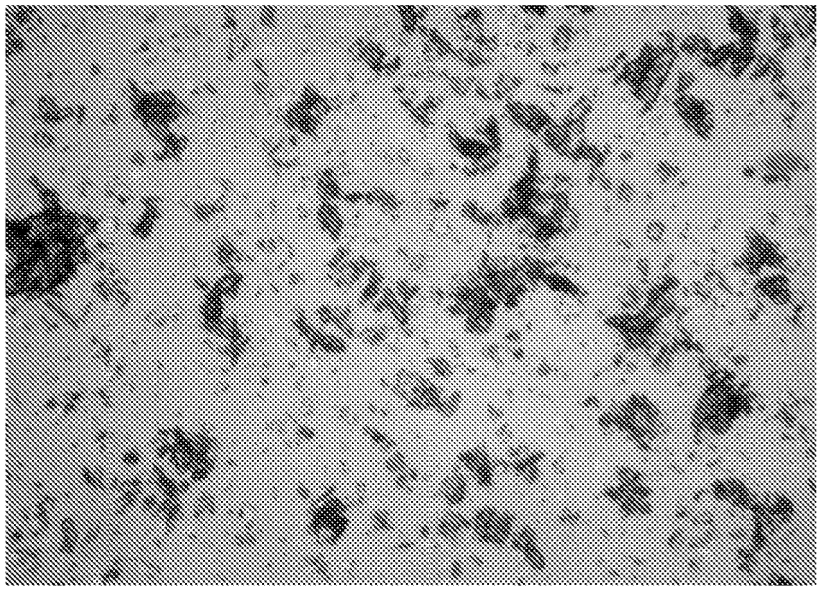


FIG. 6 Photomicrographs taken at two magnifications of the crystalline cocrystal product formed by acetylsalicylic acid and D-theanine.

40X



100X

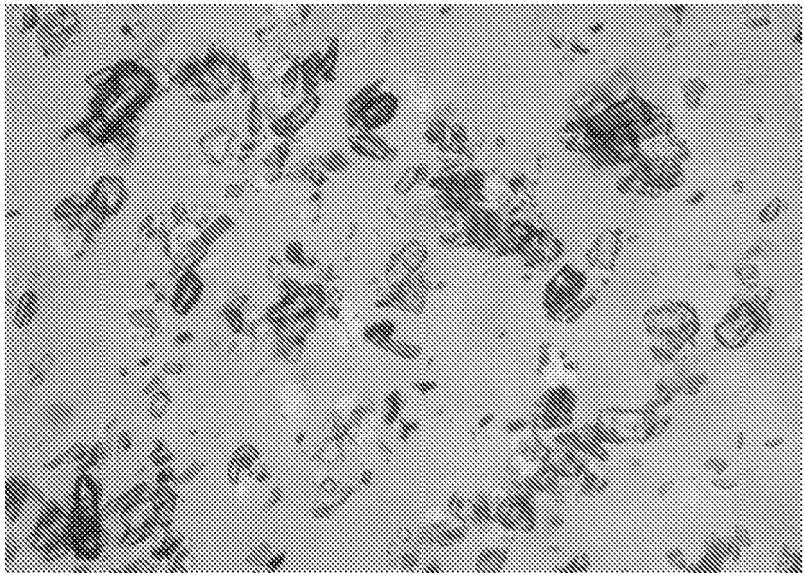


FIG. 7 Differential scanning calorimetry thermogram of the cocrystal product formed by acetylsalicylic acid and D-theanine.

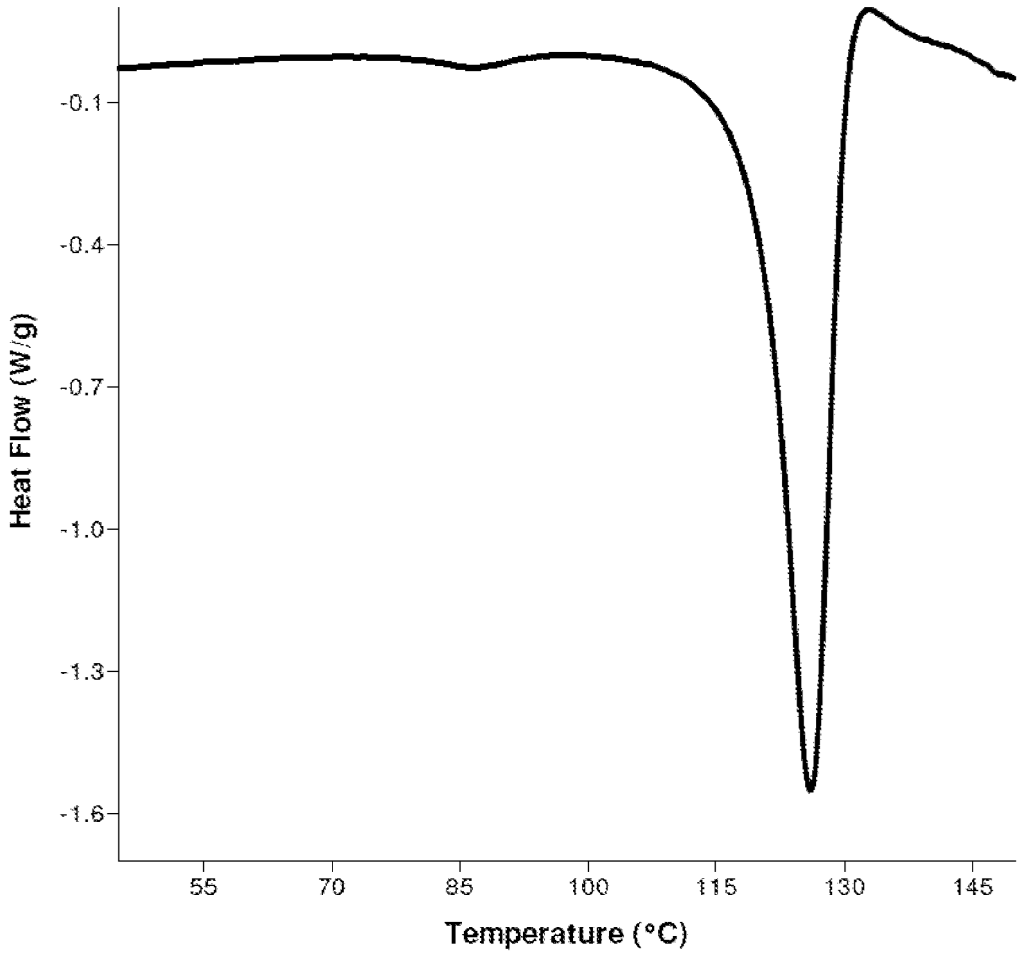


FIG. 8 X-ray powder diffraction pattern of the cocrystal product formed by acetylsalicylic acid and D-theanine.

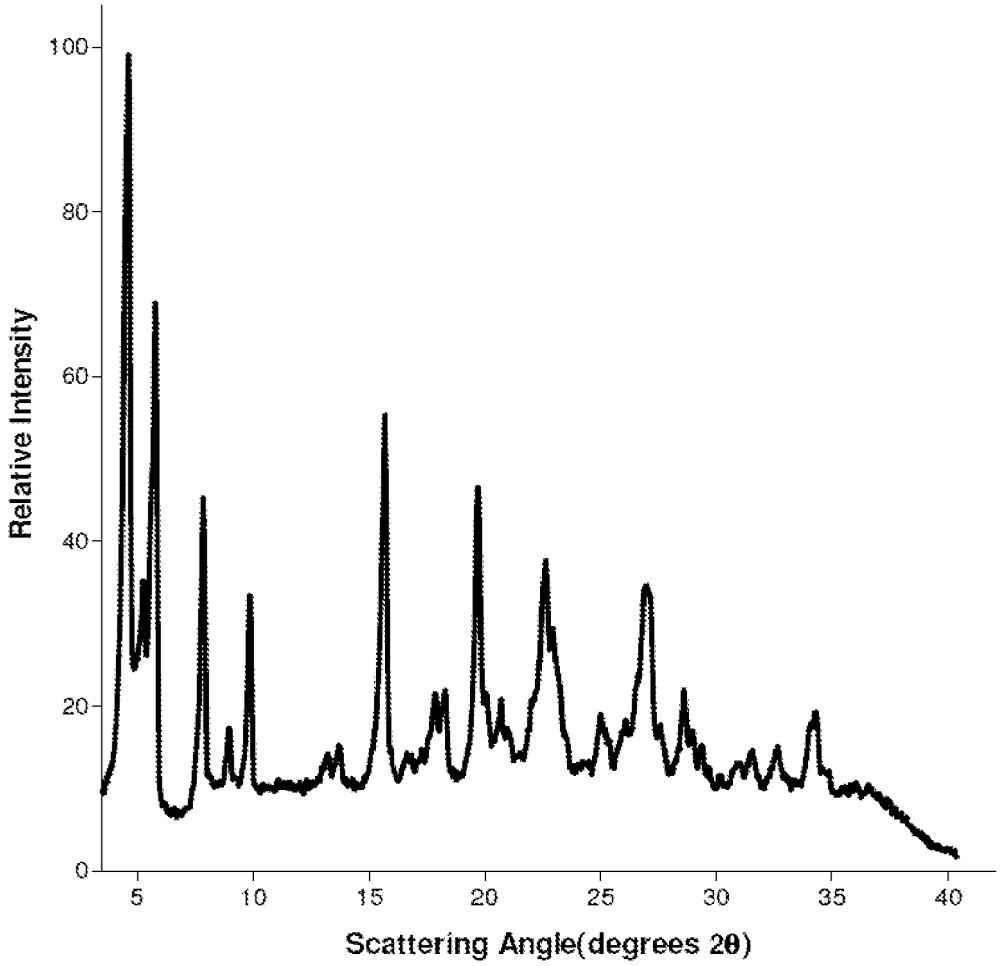


FIG. 9 Infrared absorption spectrum of the cocrystal product formed by acetylsalicylic acid and D-theanine.

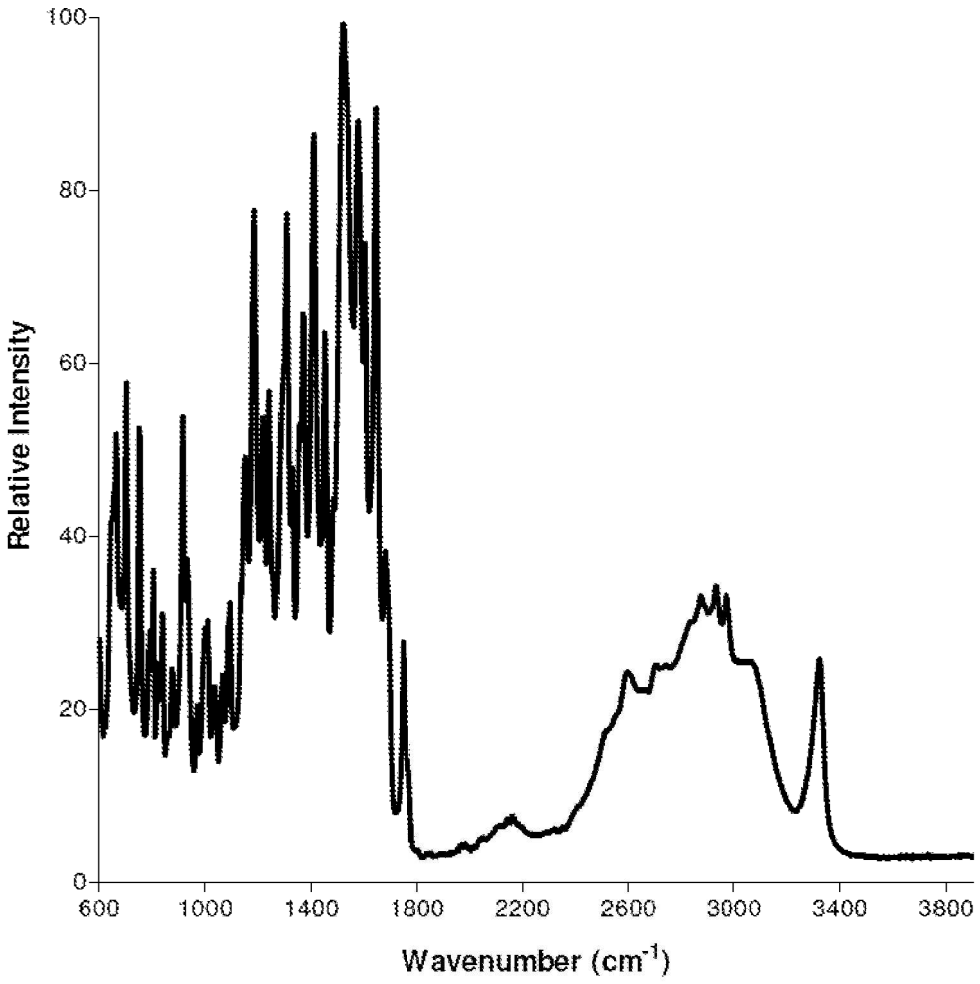


FIG. 10 Raman spectrum of the cocrystal product formed by acetylsalicylic acid and D-theanine.

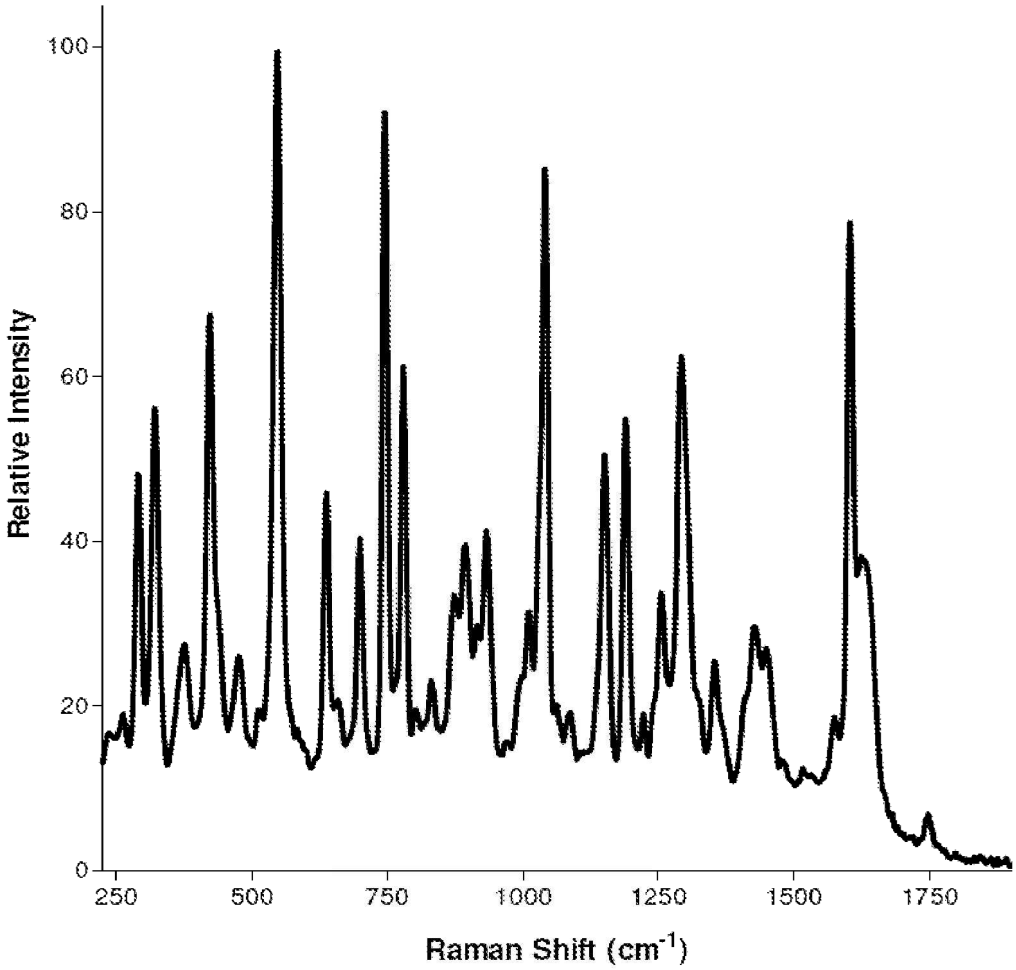
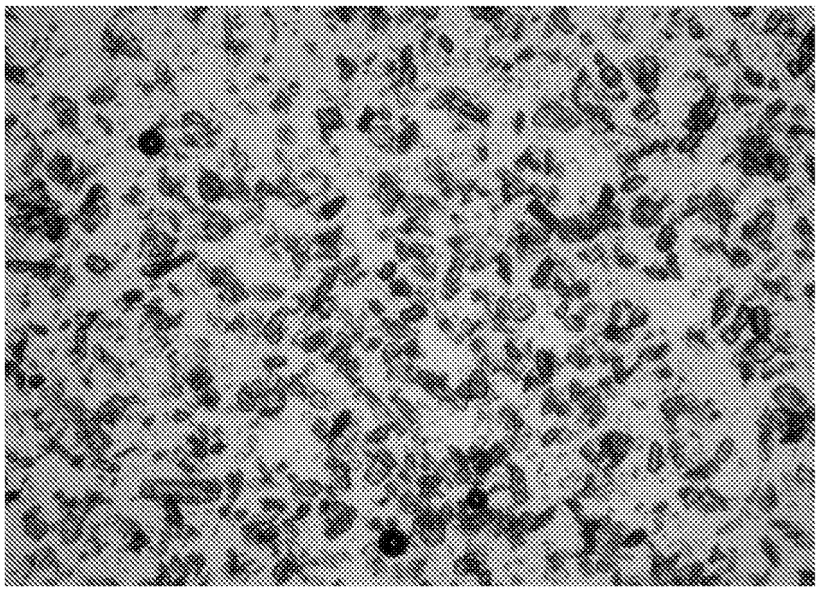


FIG. 11 Photomicrographs taken at two magnifications of the crystalline cocrystal product formed by acetylsalicylic acid and DL-theanine.

40X



100X

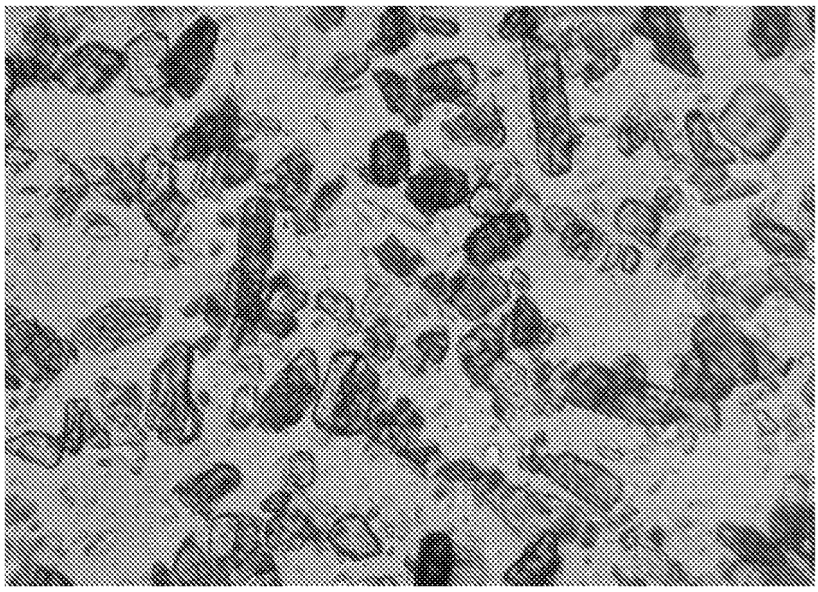


FIG. 12 Differential scanning calorimetry thermogram of the cocrystal product formed by acetylsalicylic acid and DL-theanine.

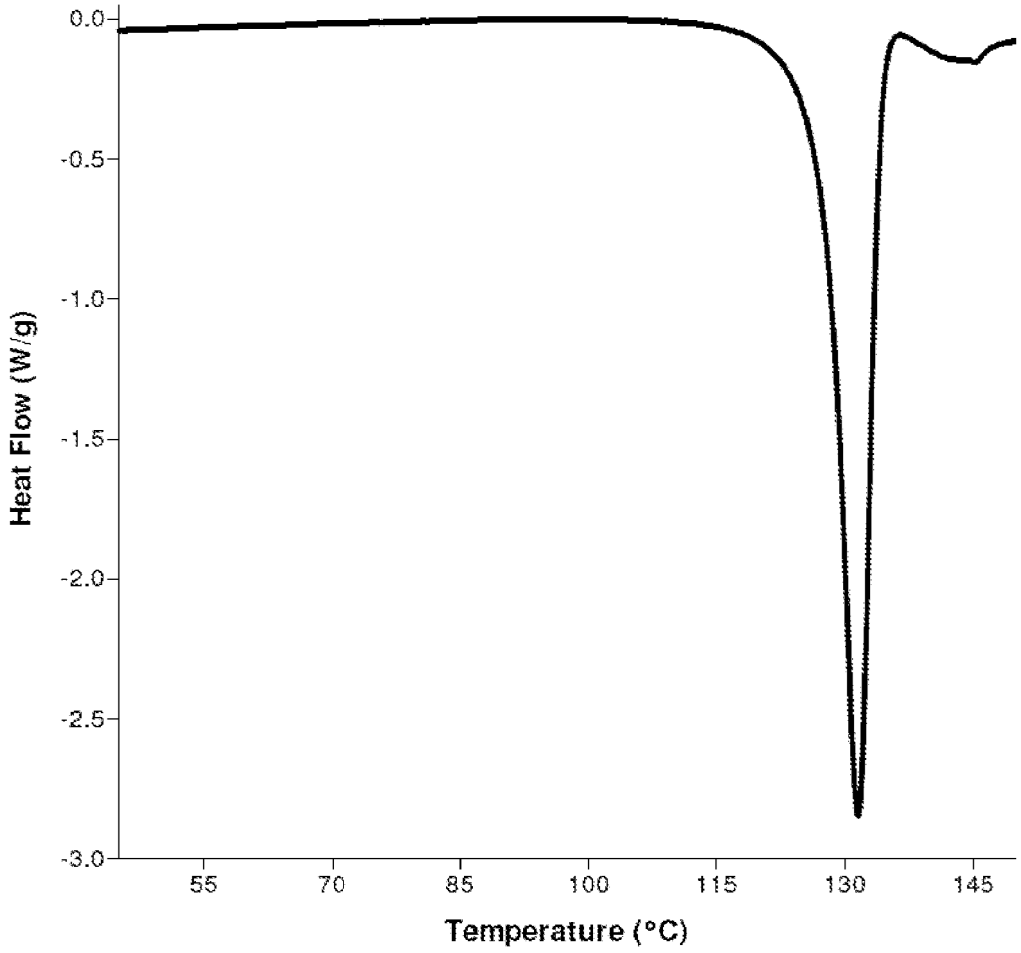


FIG. 13 X-ray powder diffraction pattern of the cocrystal product formed by acetylsalicylic acid and DL-theanine.

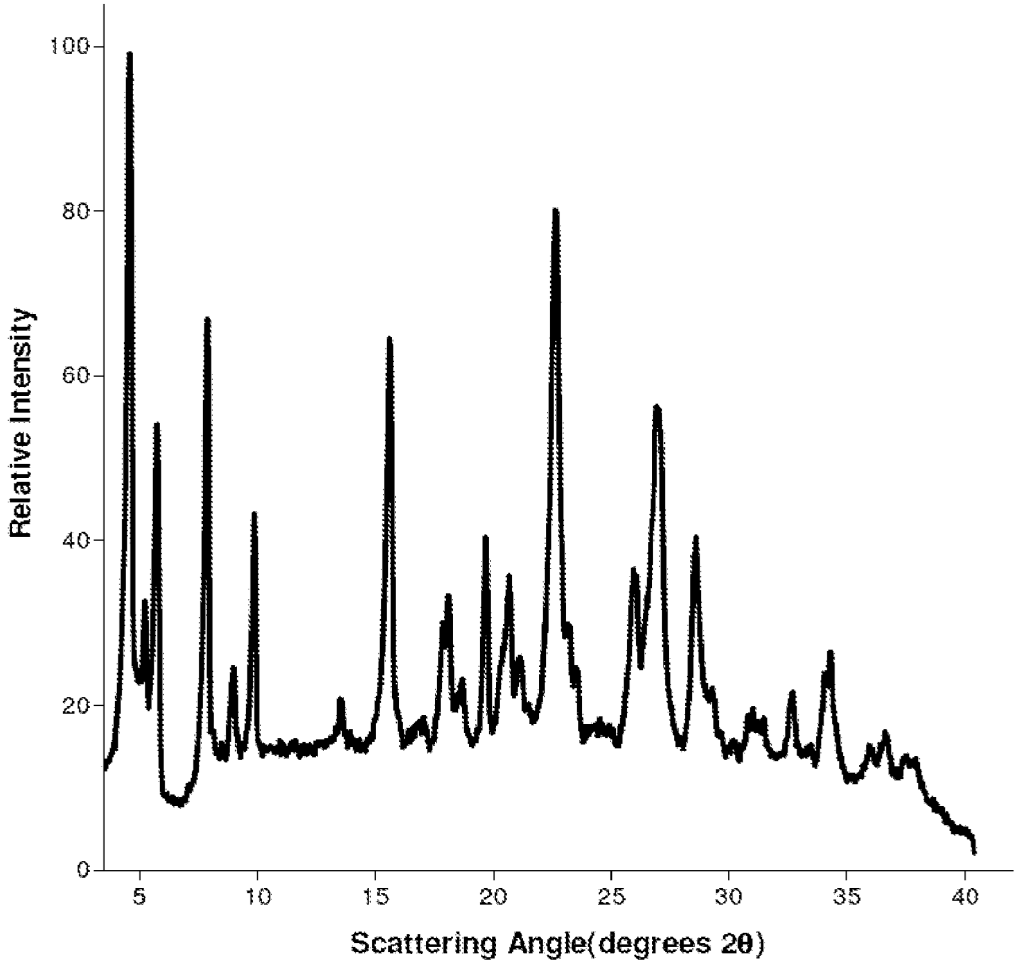


FIG. 14 Infrared absorption spectrum of the cocrystal product formed by acetylsalicylic acid and DL-theanine.

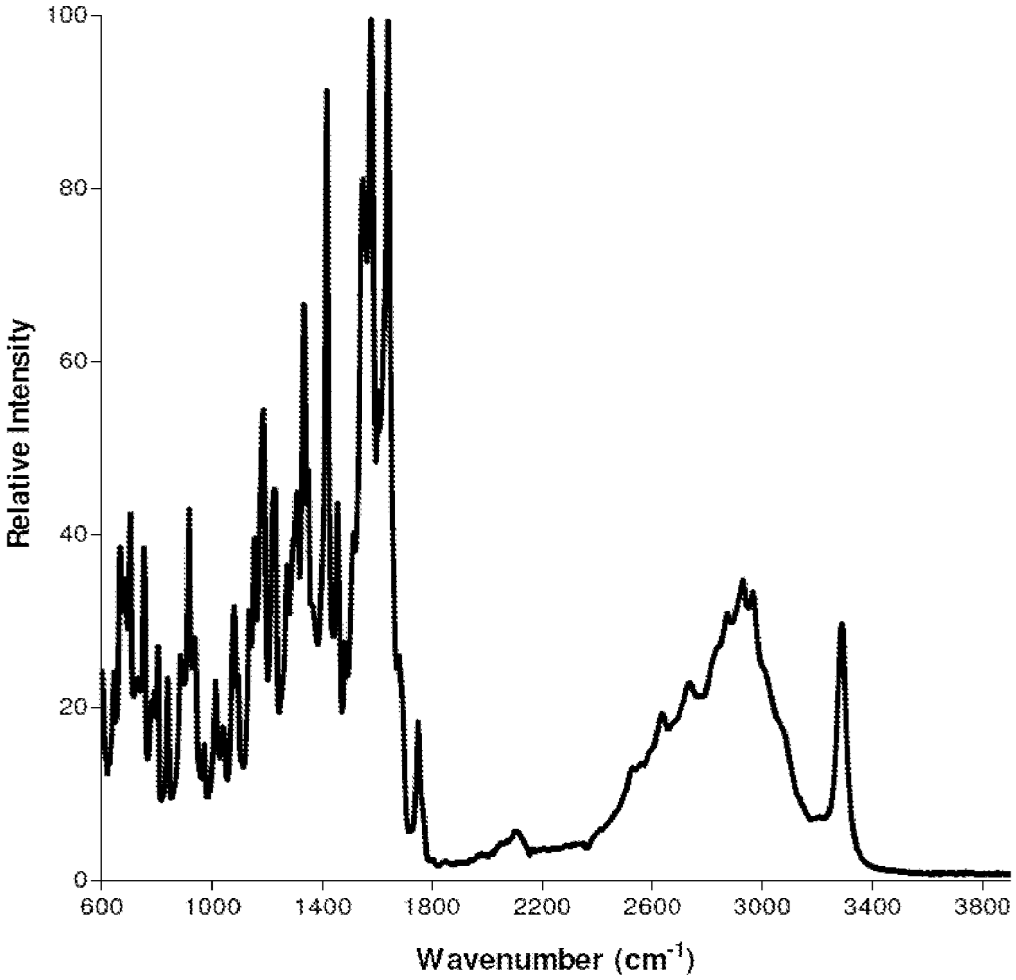


FIG. 15 Raman spectrum of the cocrystal product formed by acetylsalicylic acid and DL-theanine.

