

Fig. 1a: Difractograma de rayos X en polvo de la forma polimórfica A de 4-[(6-cloro-3-piridilmetil)(2,2-difluoroetil)amino]furan-2(5H)-ona

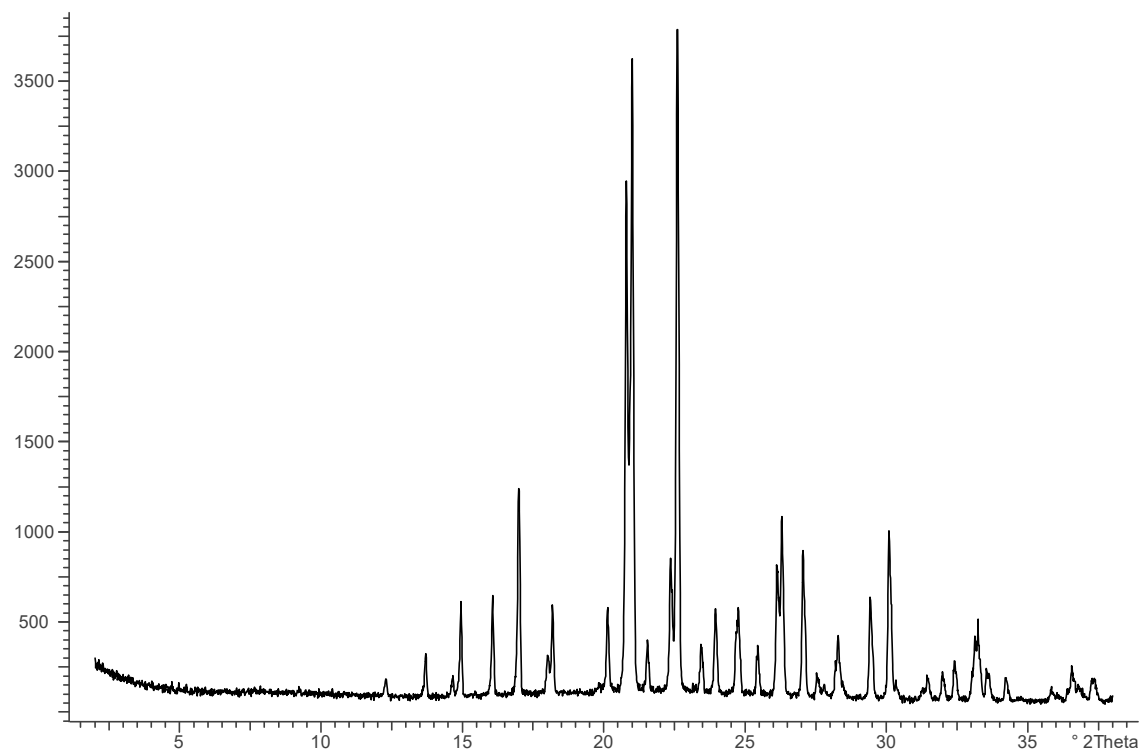


Fig. 1b: Espectro Raman FT de la forma polimórfica A de 4-[(6-cloro-3-piridilmetil)(2,2-difluoroetil)amino]furan-2(5H)-ona

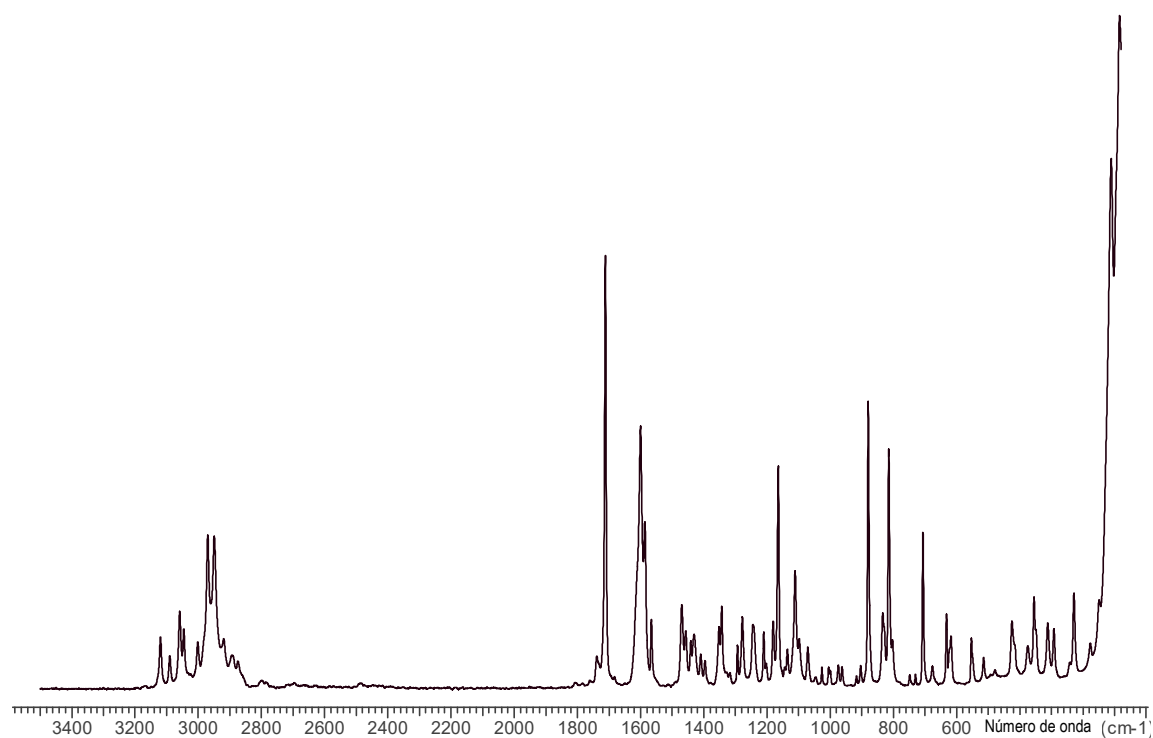


Fig. 1c: Espectro IR de la forma polimórfica A de 4-[(6-cloro-3-piridilmetil)(2,2-difluoroetil)amino]furan-2(5H)-ona

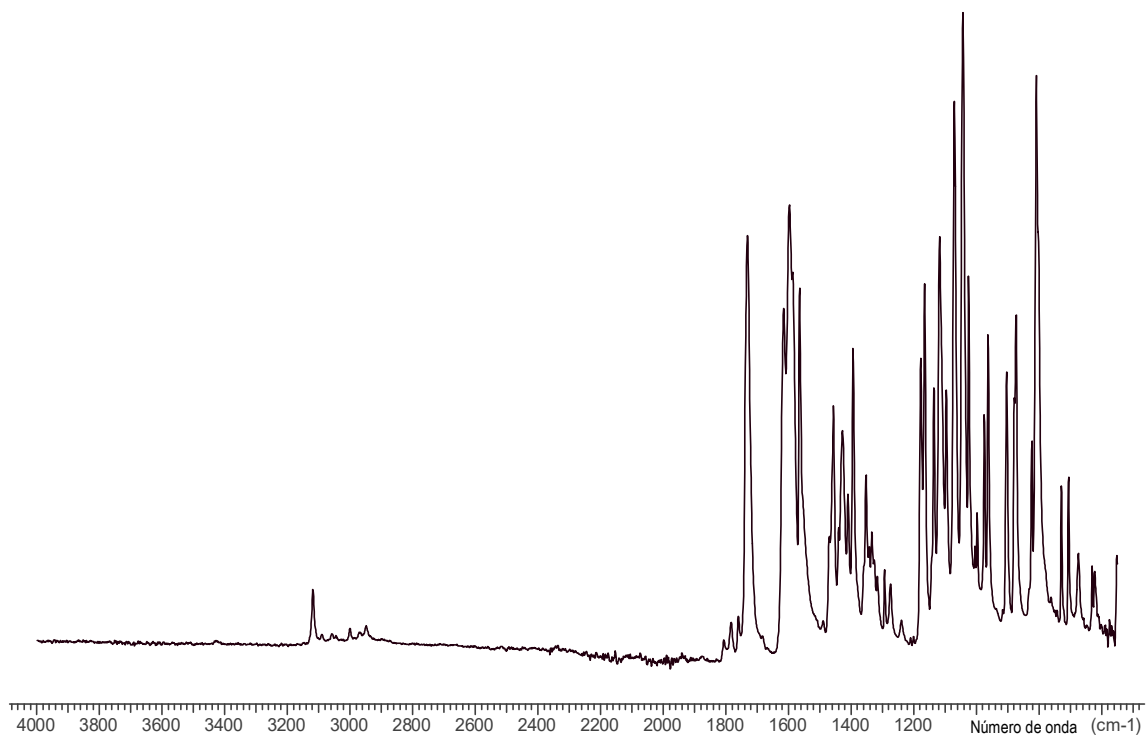


Fig. 1d: Termograma DSC de la forma polimórfica A

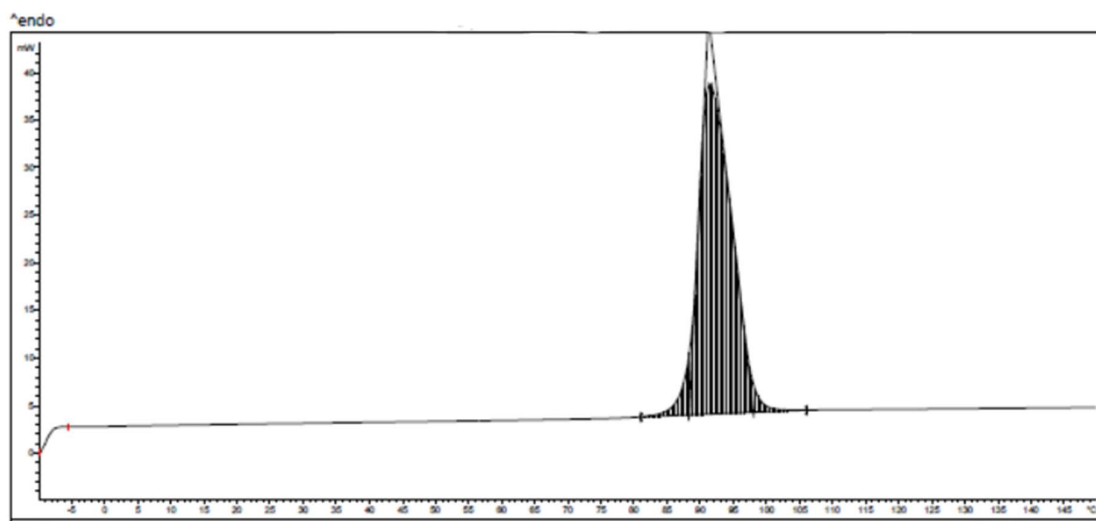


Fig. 2a: Difractograma de rayos X en polvo de la forma polimórfica B de 4-[(6-cloro-3-piridilmetil)(2,2-difluoroetil)amino]furan-2(5H)-ona

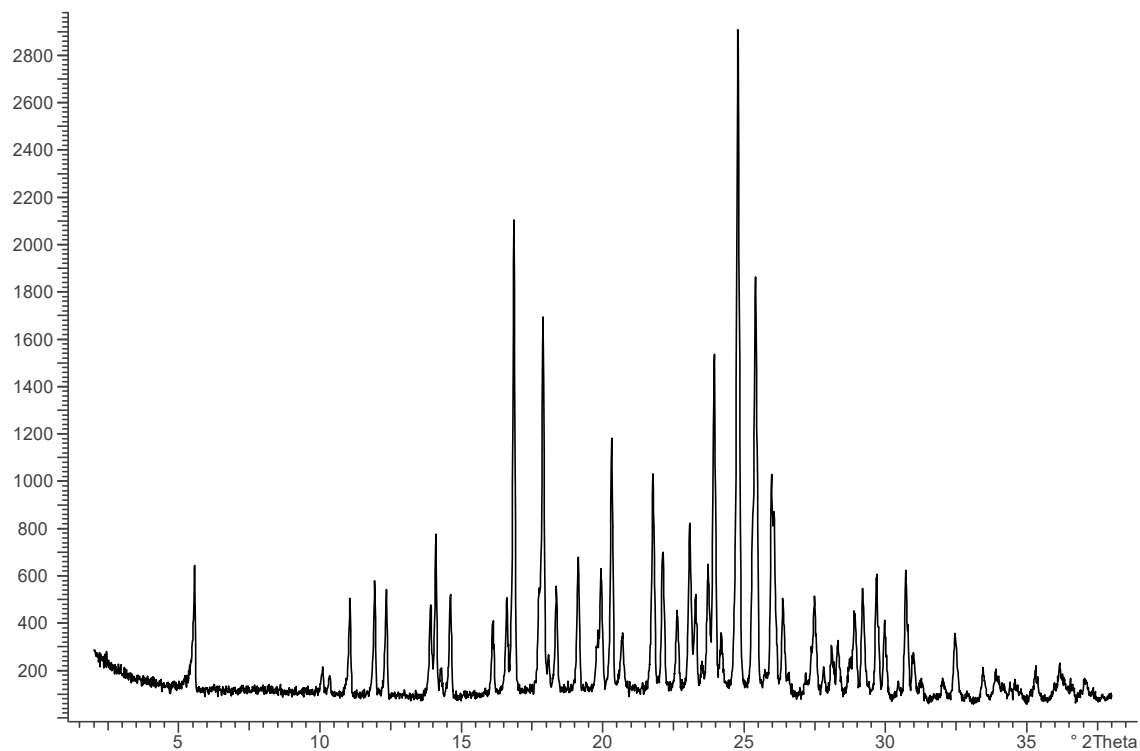


Fig. 2b: Espectro Raman FT de la forma polimórfica B de 4-[(6-cloro-3-piridilmetil)(2,2-difluoroetil)amino]furan-2(5H)-ona

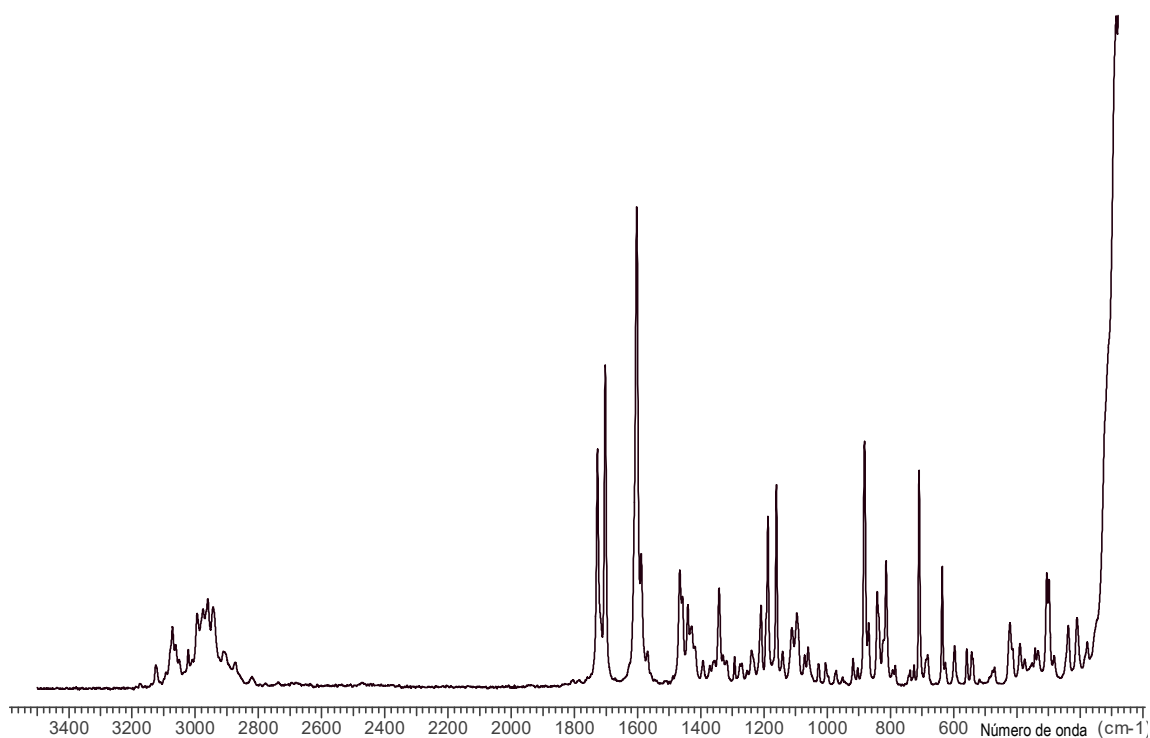


Fig. 2c: Espectro IR de la forma polimórfica B de 4-[(6-cloro-3-piridilmetil)(2,2-difluoroetil)amino]furan-2(5H)-ona

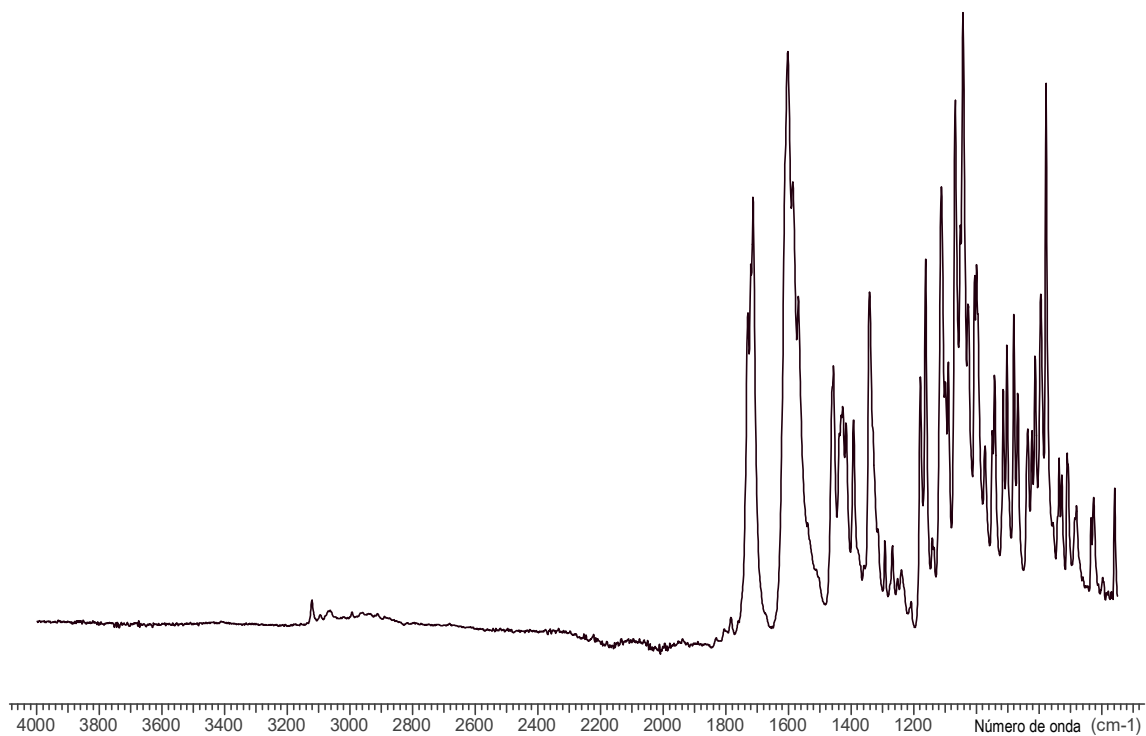


Fig. 2d: Termograma DSC de la forma polimórfica B

