

Figure 1 **Treprostinil Na** white solid (amorphous form). Mp: 65-90 °C DSC:

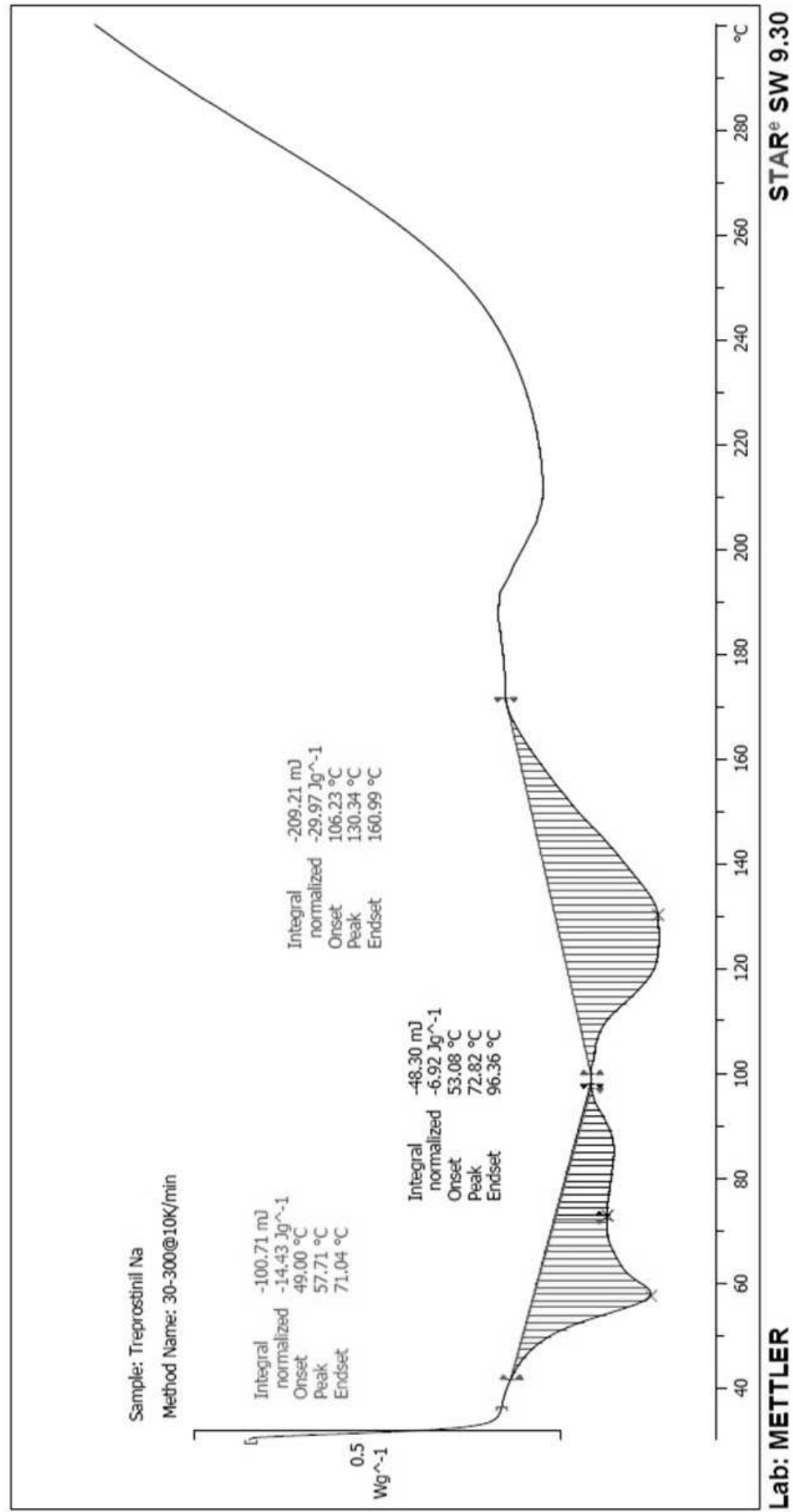


Figure 2 Treprostinil Na monohydrate (Form A) *TG spectrum*:

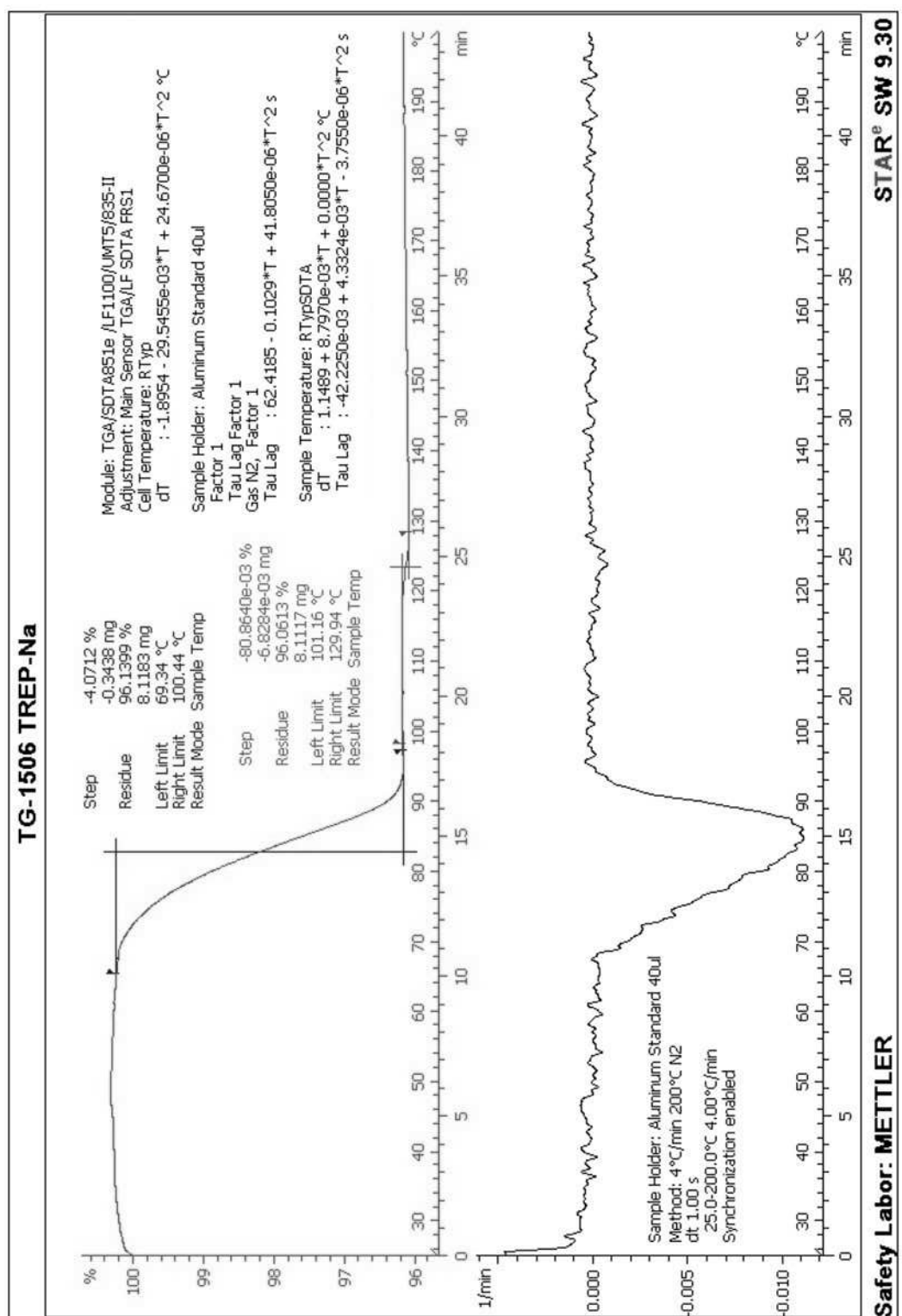


Figure 3 Treprostinil Na monohydrate (Form A) DSC spectrum:

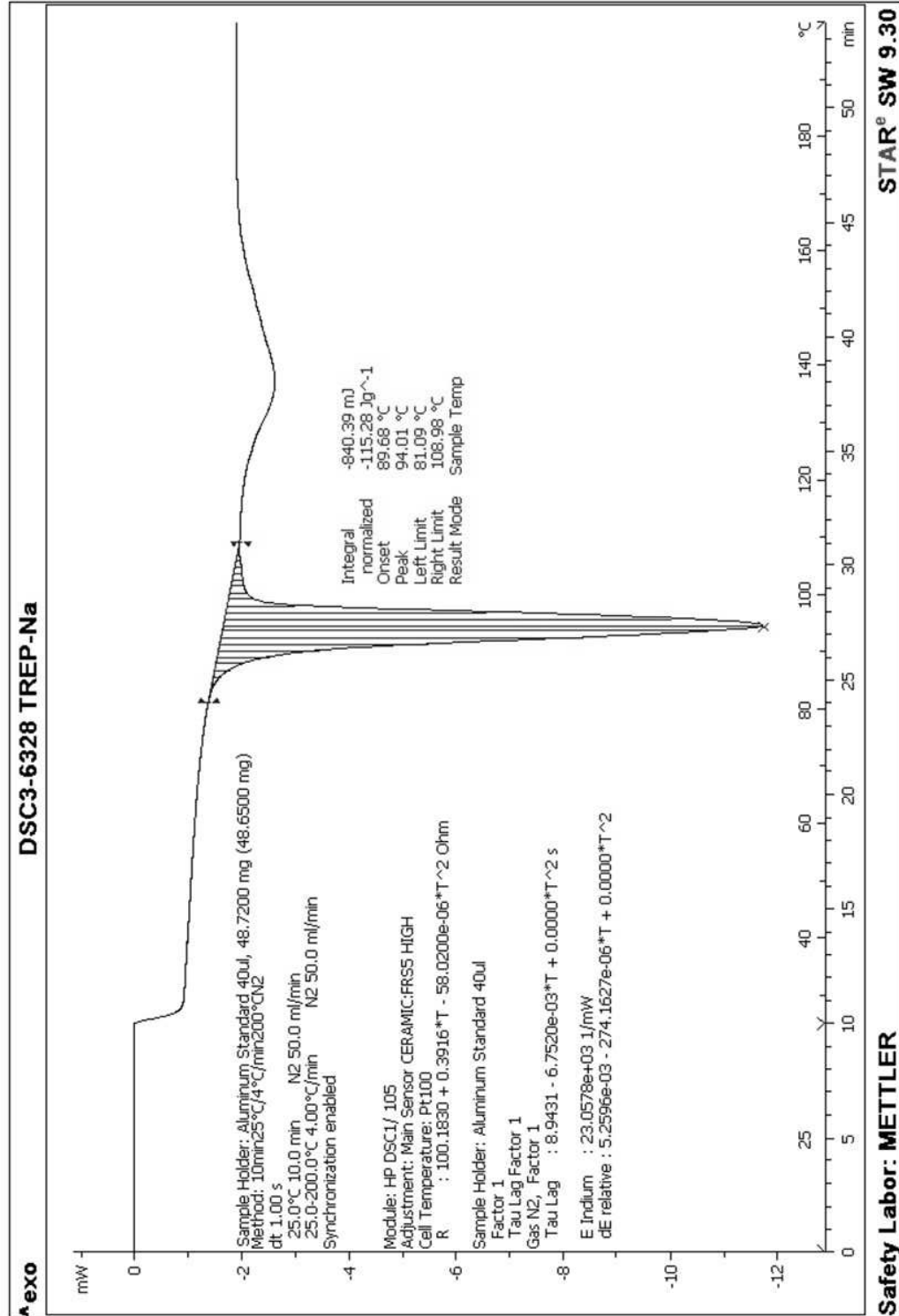


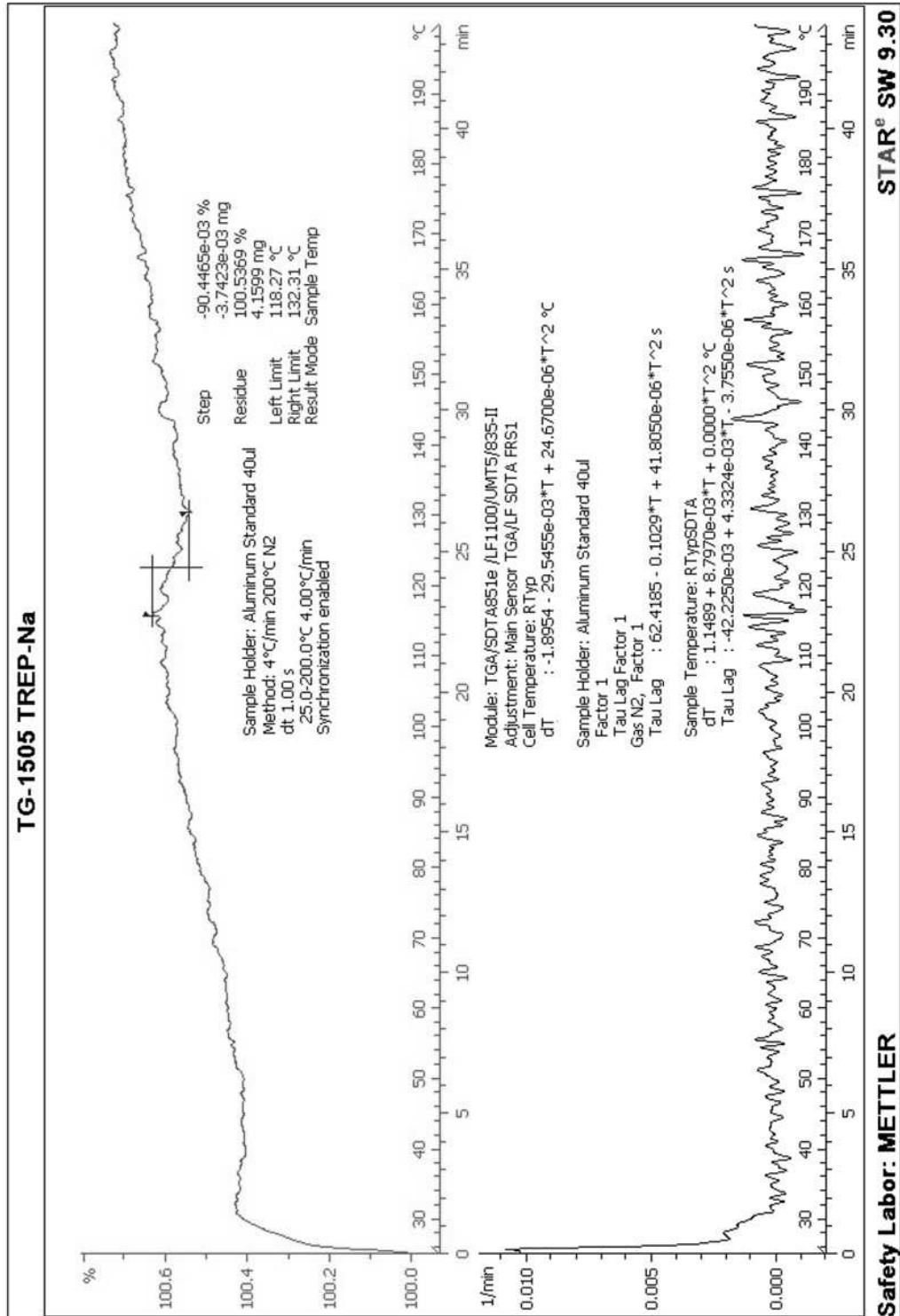
Figure 4 Treprostinil Na anhydrate (Form B) *TG spectrum*

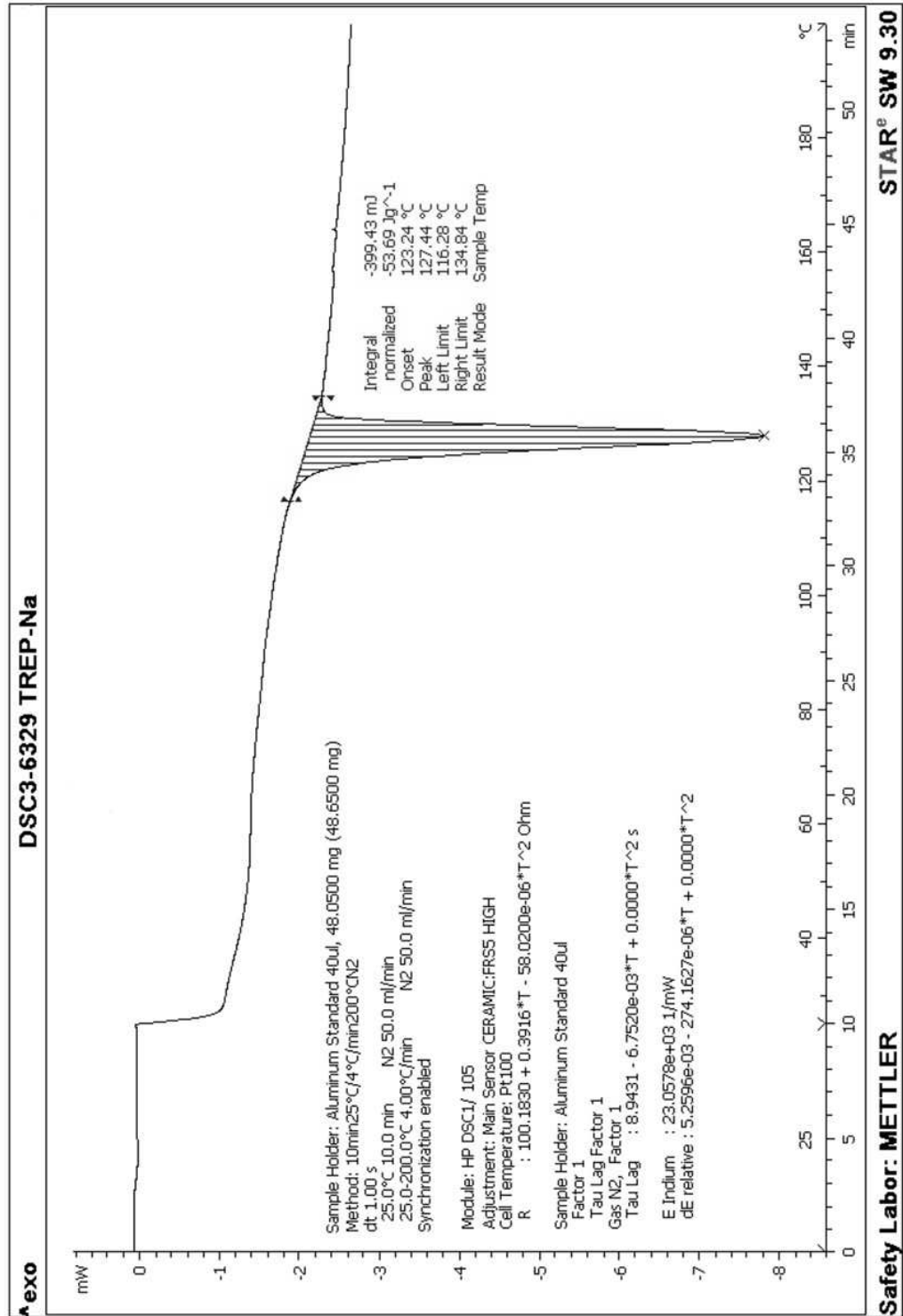
Figure 5 Treprostinil Na anhydrate (Form B) *DSC spectrum*:

Figure 6 DSC diagram of Treprostinil sodium salt polyhydrate (Form C)

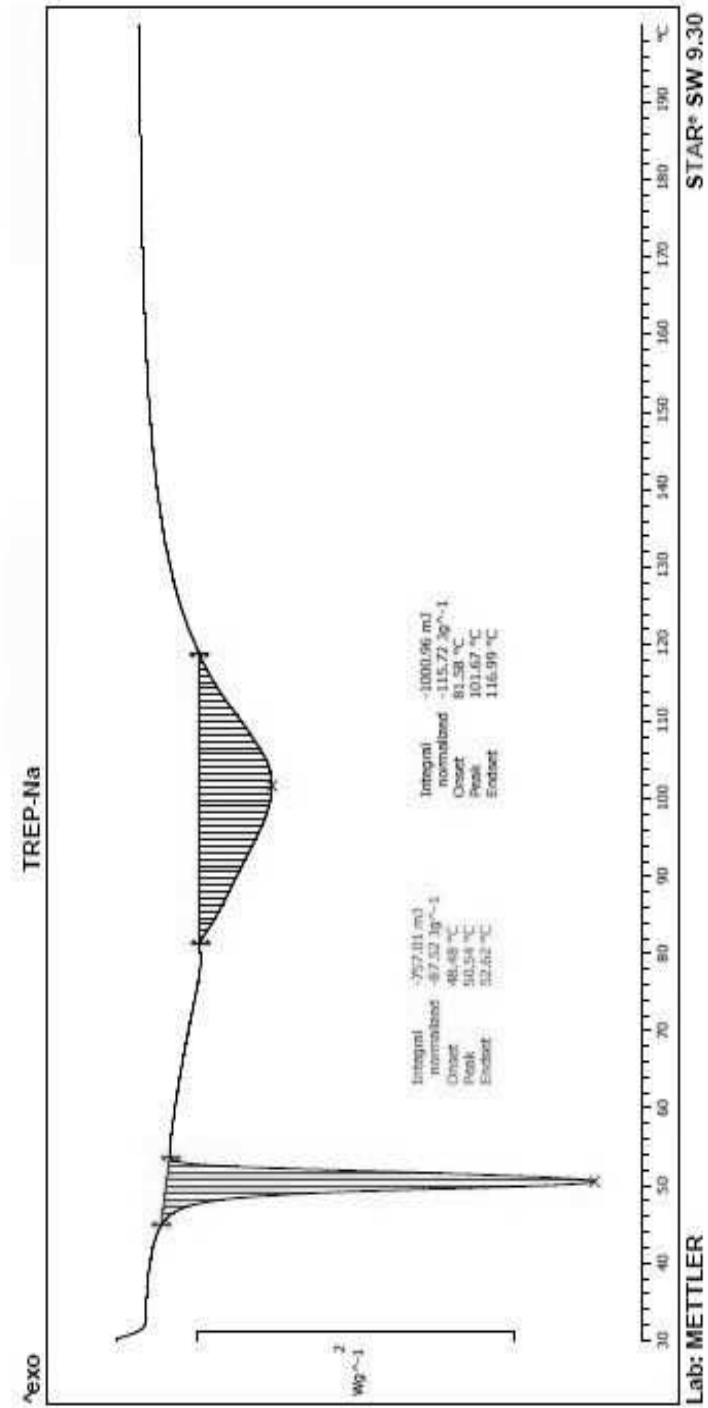


Figure 7 Powered X-ray diffraction spectrum of Treprostinil Na – Form A monohydrate

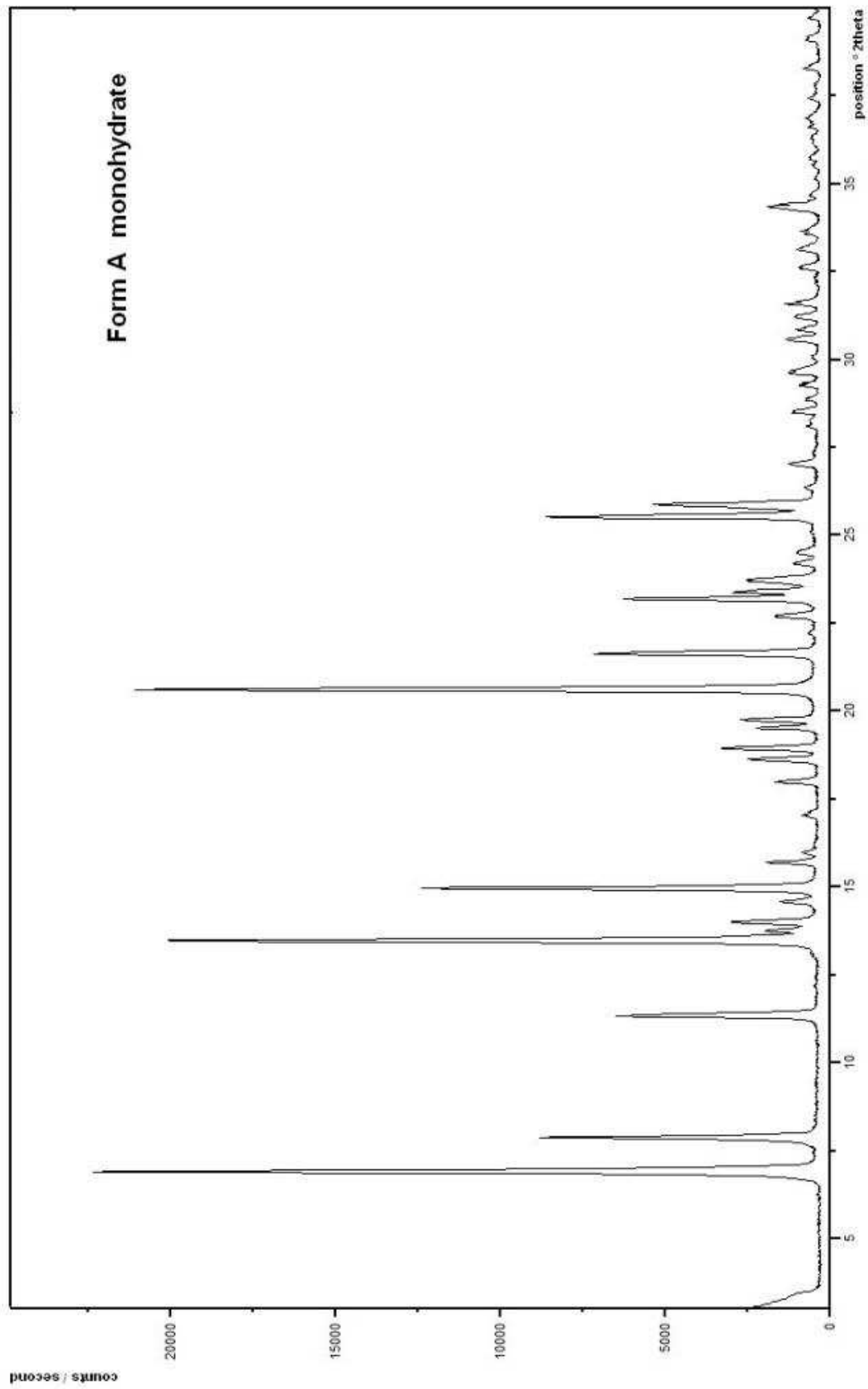


Figure 8 Powered X-ray diffraction spectrum of Treprostinil Na – Form B anhydrate

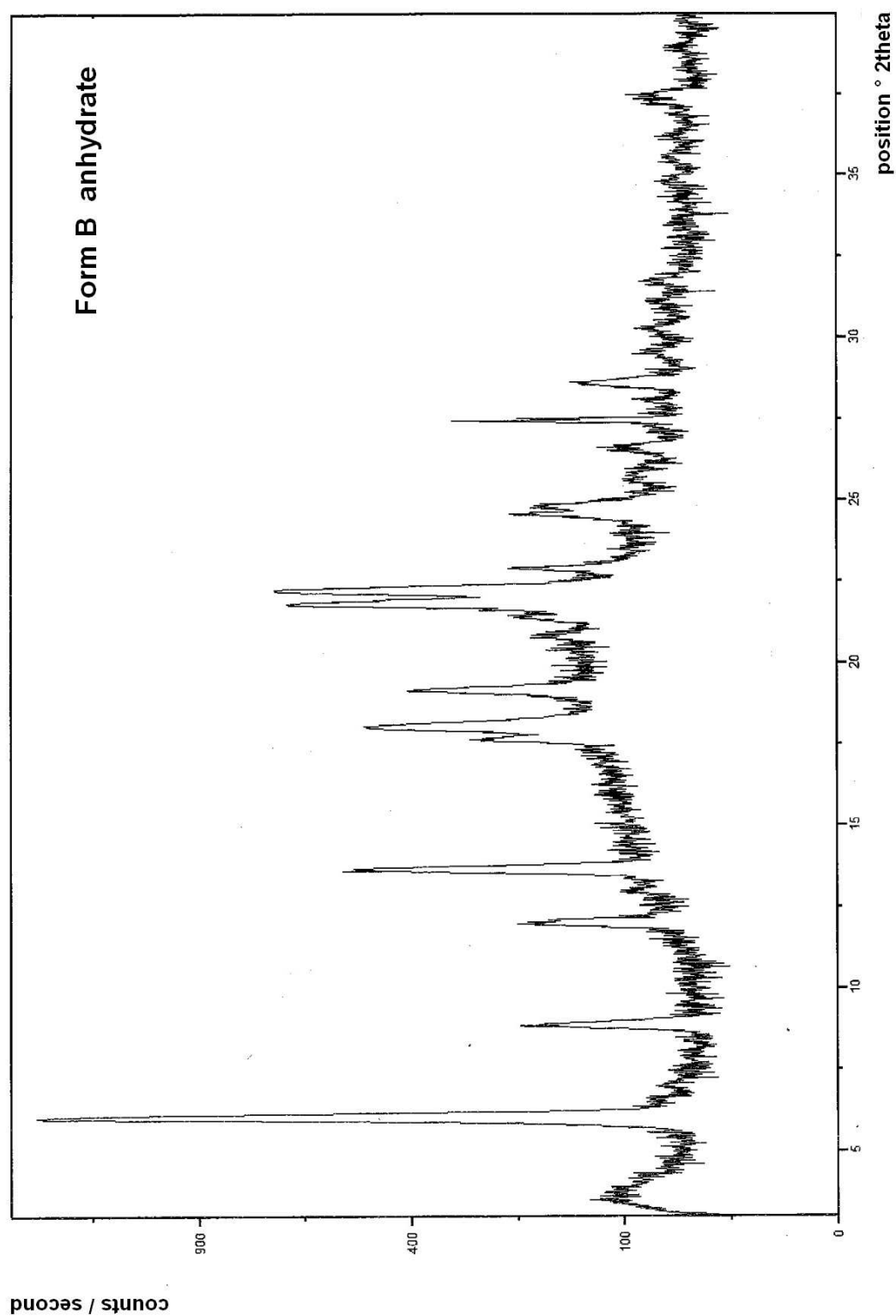


Figure 9 Powered X-ray diffraction spectrum of Treprostinil Na – Form C polyhydrate

