Figure 1: XRPD pattern of polymorphic form α of bifeprunox mesilate

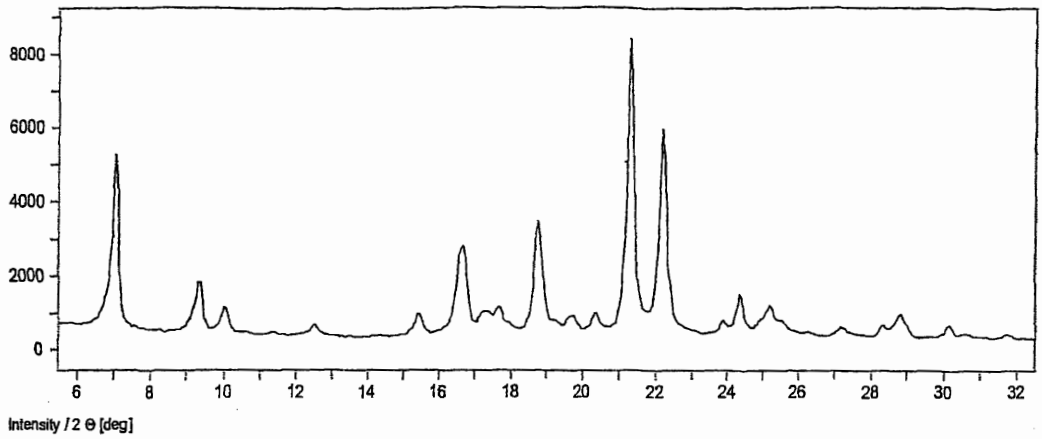


Figure 2: DSC trace of polymorphic form α of bifeprunox mesilate

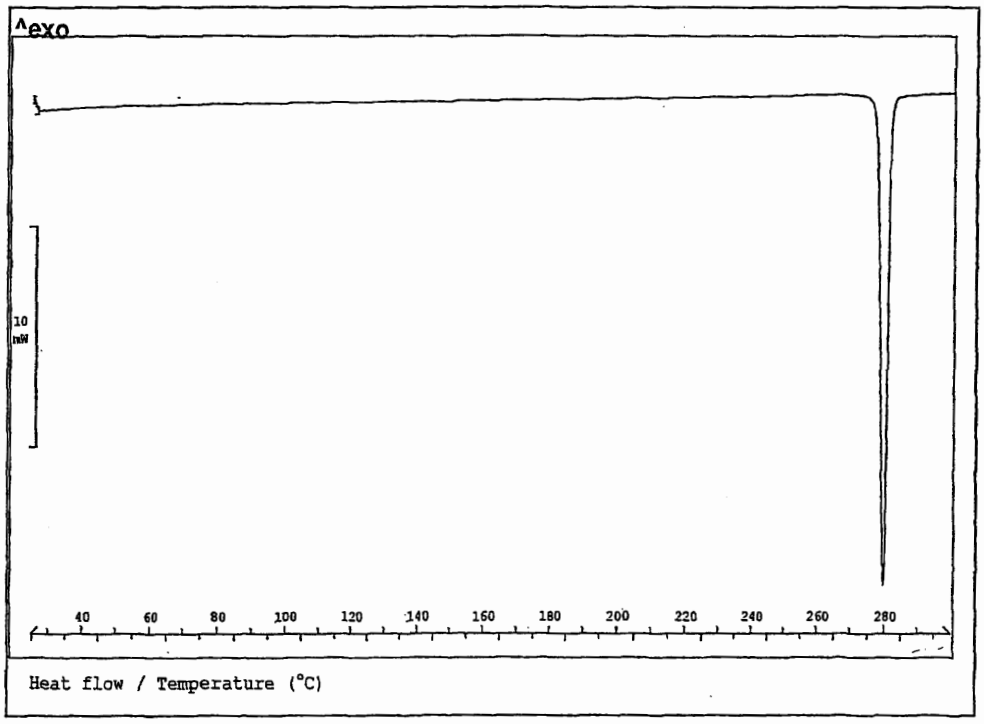


Figure 3: IR (ATR) spectrum of polymorphic form α of bifeprunox mesilate

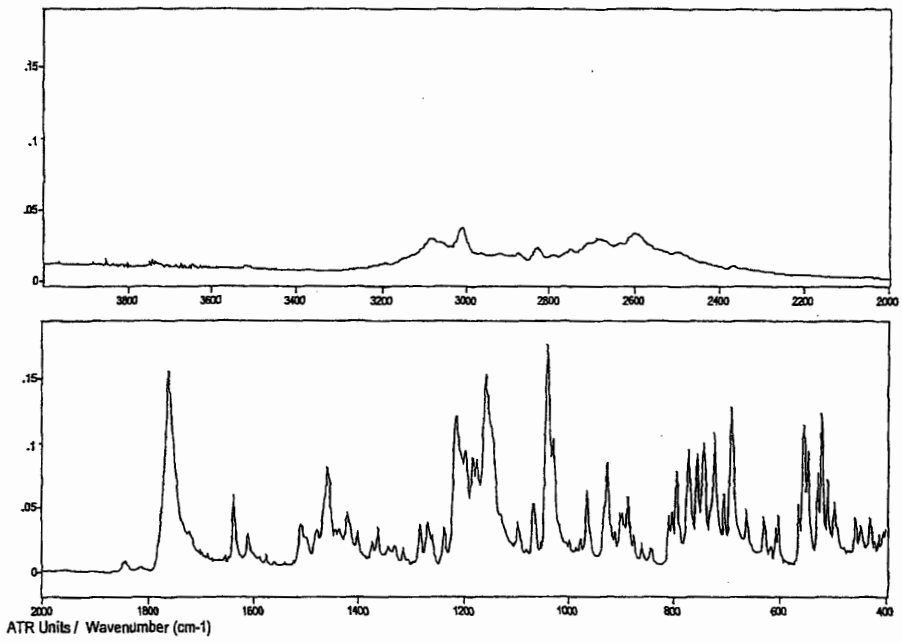


Figure 4: 13C solid state NMR spectrum of polymorphic form α of bifeprunox mesilate

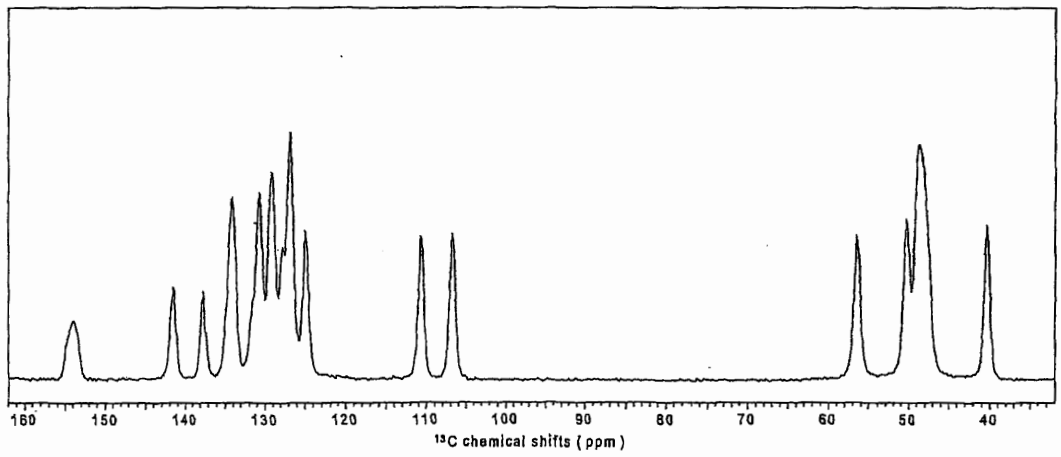


Figure 5: Configuration of polymorphic form α of bifeprunox mesilate derived from X-ray crystallography

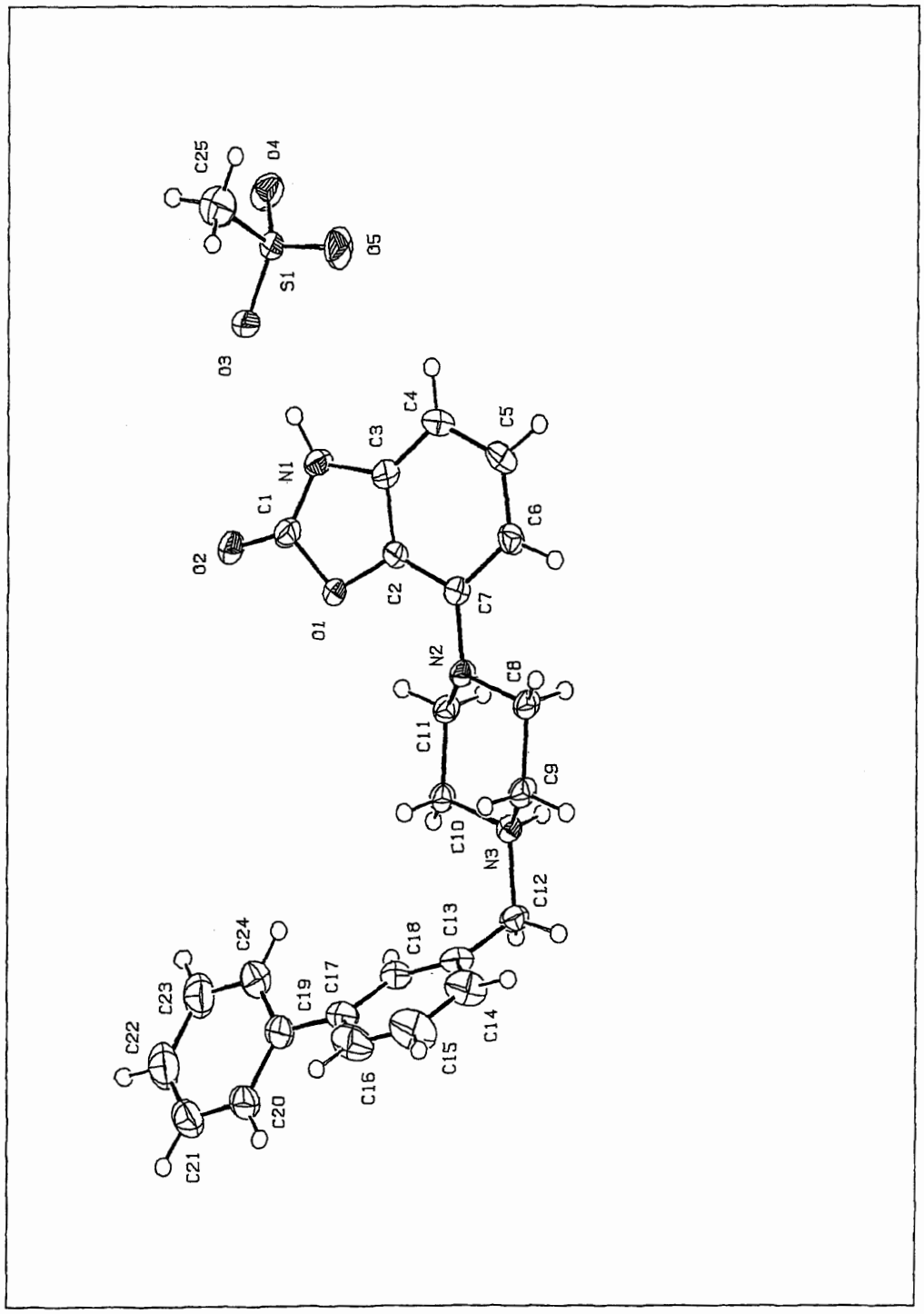


Figure 6: XRPD pattern of polymorphic form γ of bifeprunox mesilate

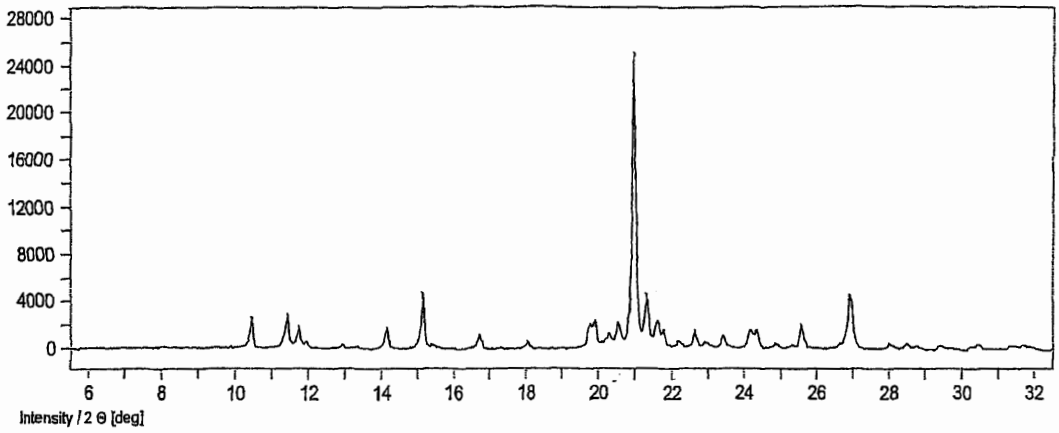


Figure 7: DSC trace of polymorphic form γ of bifeprunox mesilate

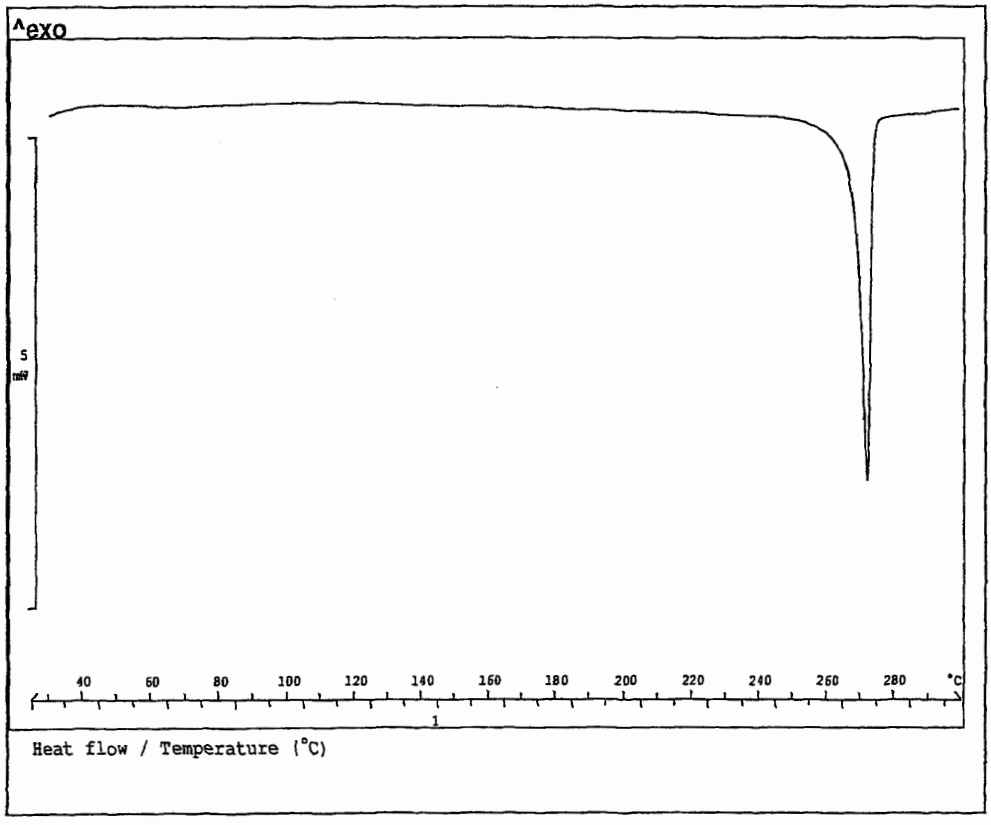


Figure 8: IR (ATR) spectrum of polymorphic form γ of bifeprunox mesilate

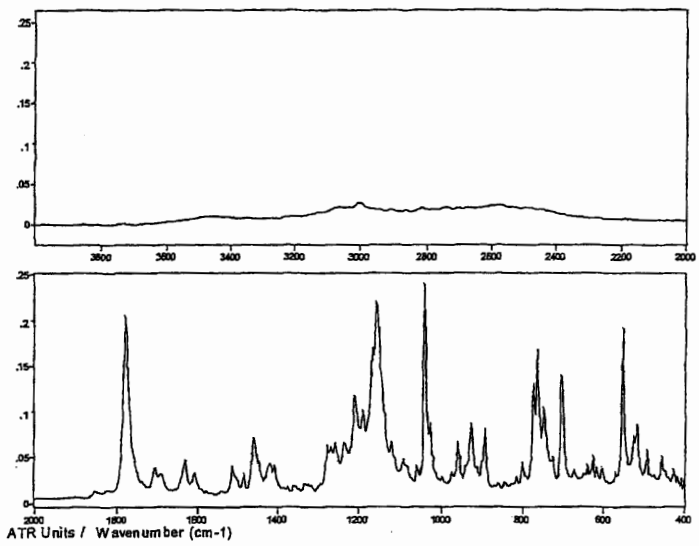


Figure 9: 13C solid state NMR spectrum of polymorphic form γ of bifeprunox mesilate

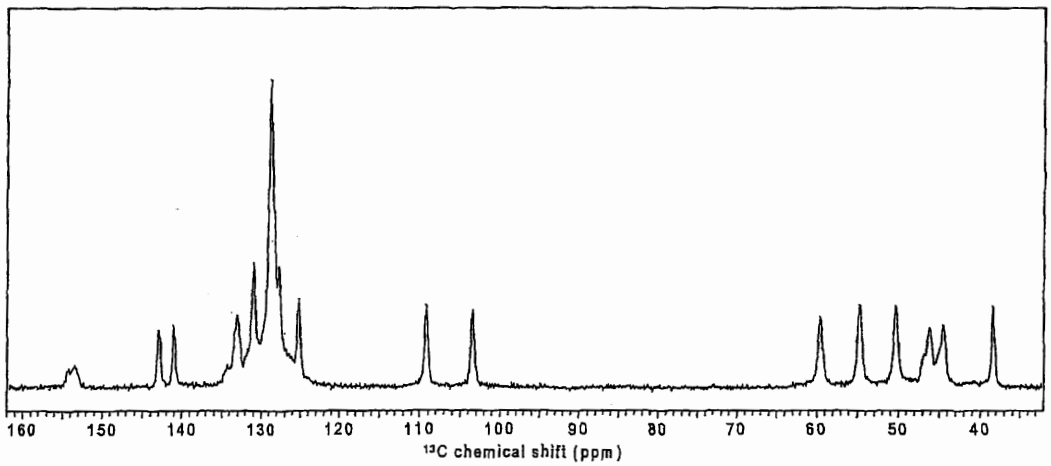


Figure 10: Configuration of polymorphic form γ of bifeprunox mesilate derived from X-ray crystallography

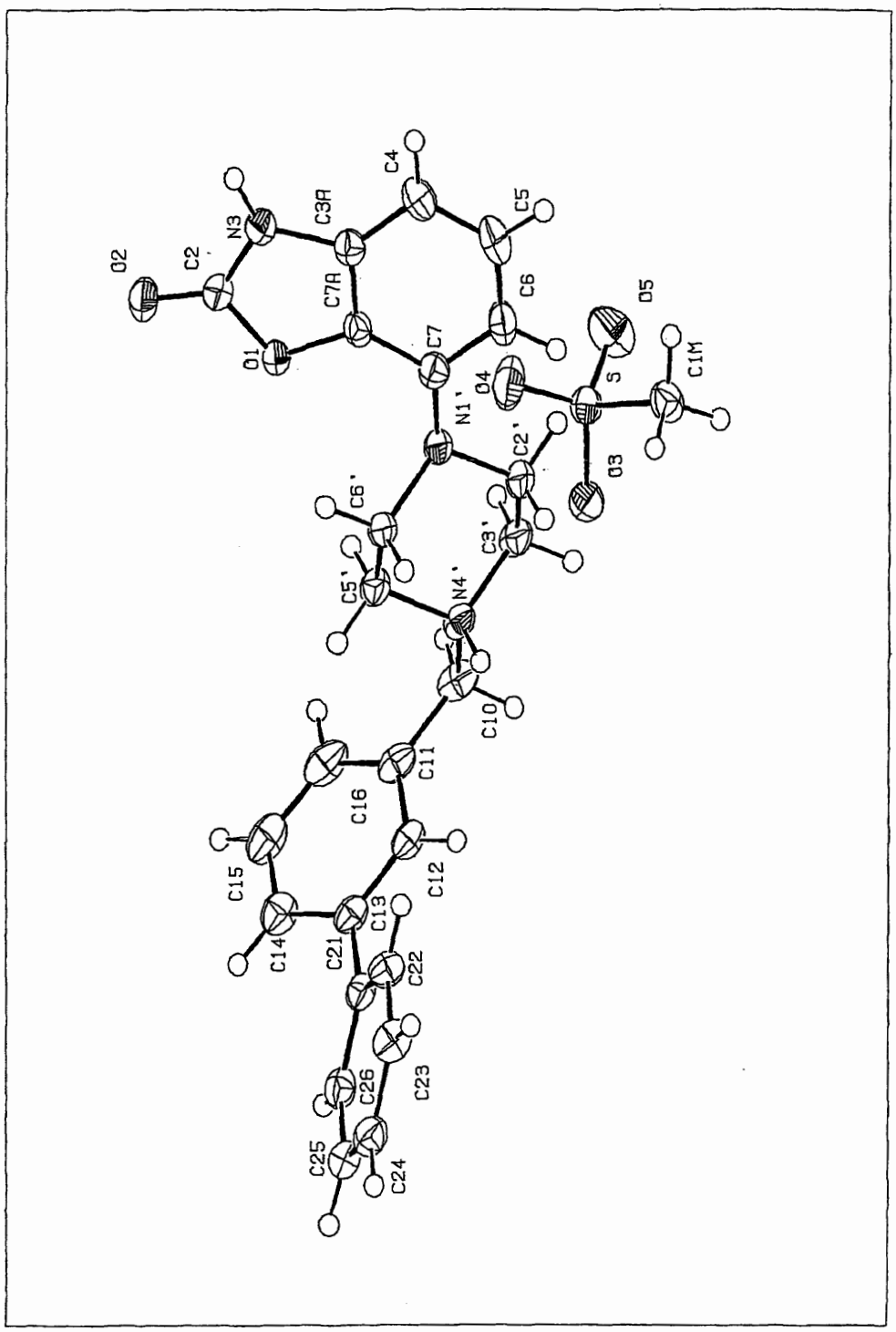


Figure 11: XRPD pattern of polymorphic form δ of bifeprunox mesilate

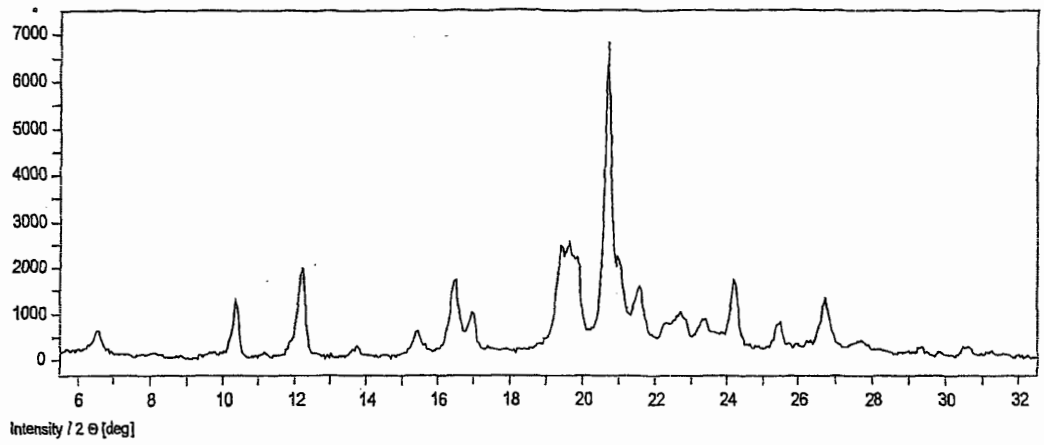


Figure 12: DSC trace of polymorphic form δ of bifeprunox mesilate

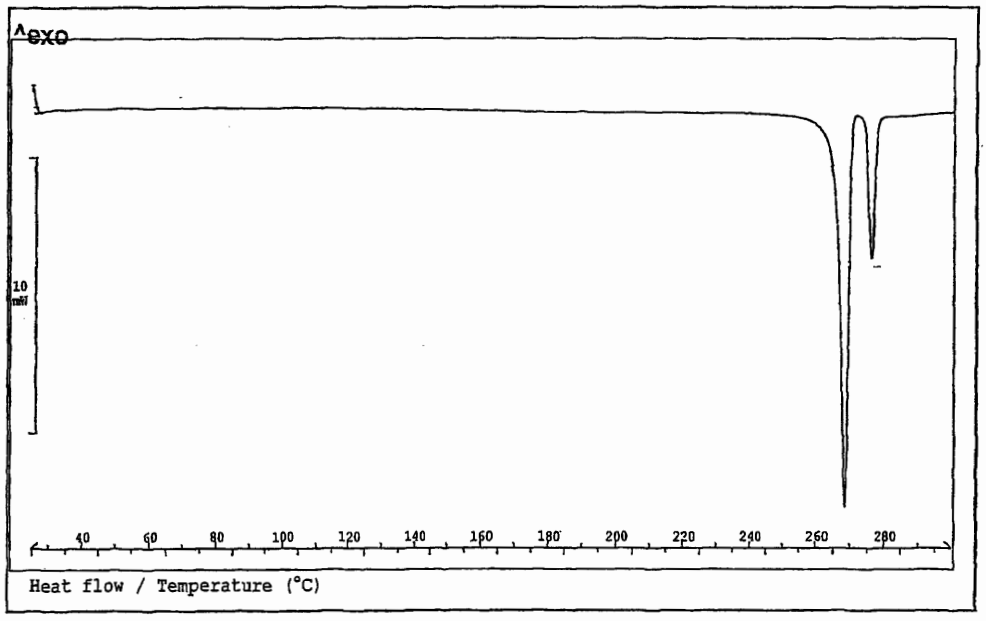


Figure 13: IR (ATR) spectrum of polymorphic form δ of bifeprunox mesilate

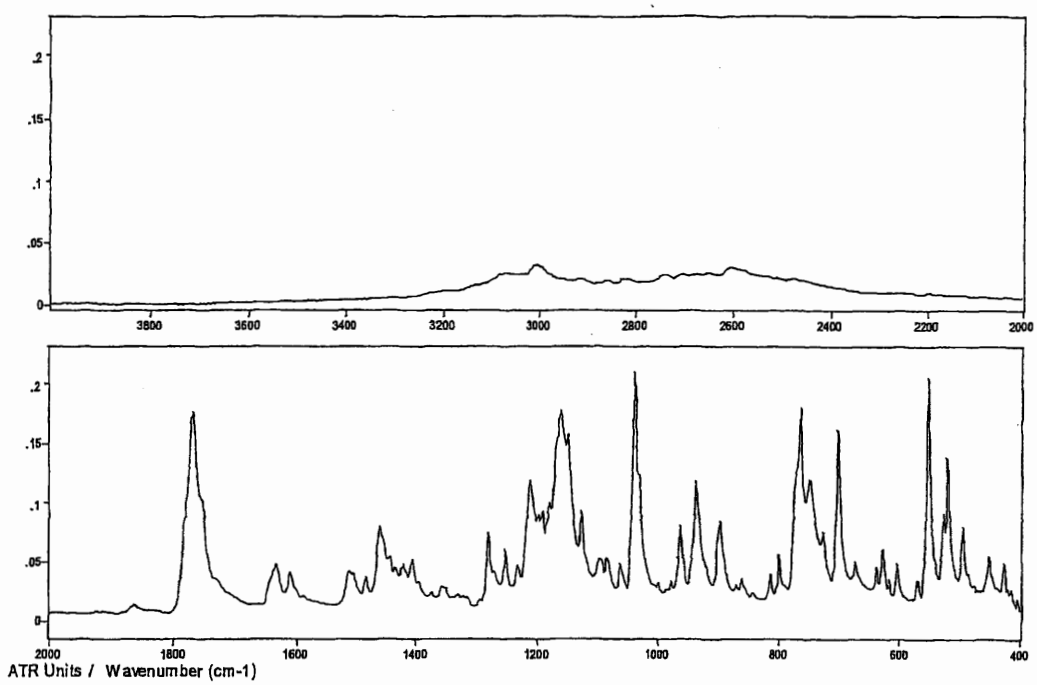


Figure 14: 13C solid state NMR spectrum of polymorphic form δ of bifeprunox mesilate

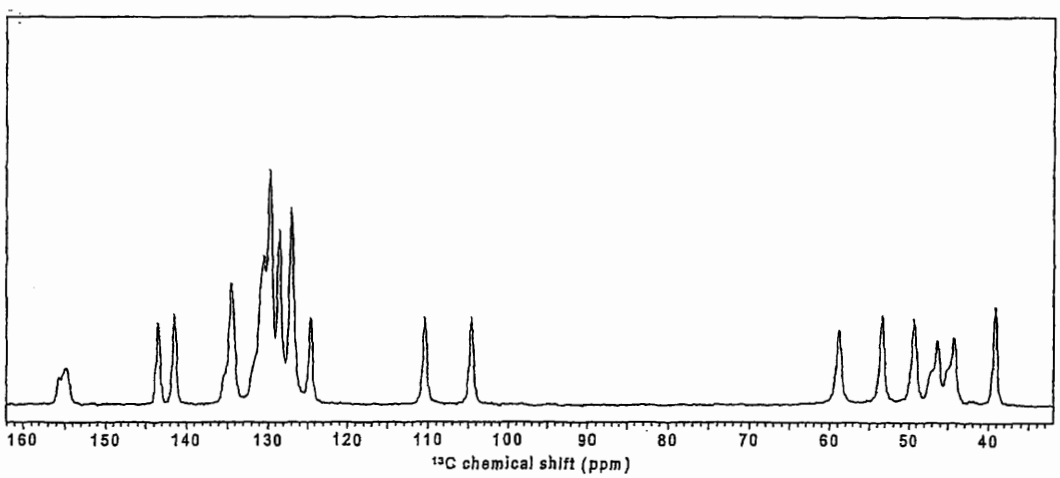


Figure 15: Configuration of polymorphic form δ of bifeprunox mesilate derived from X-ray crystallography

