

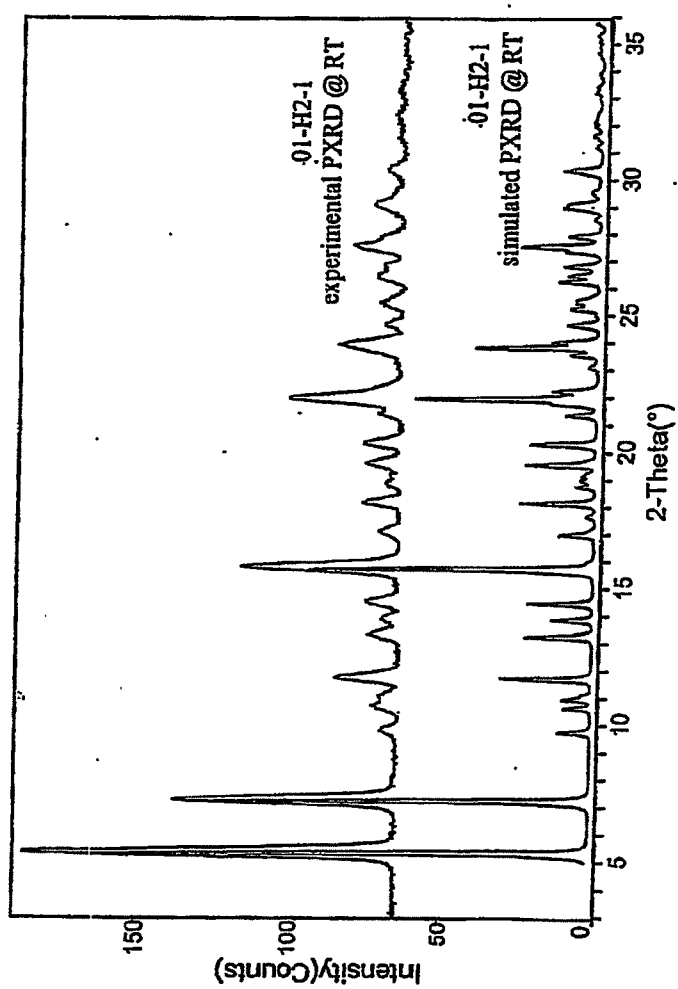


FIG 1. PXRD of Form 01-H2-1 (a dihydrate form of free acid)

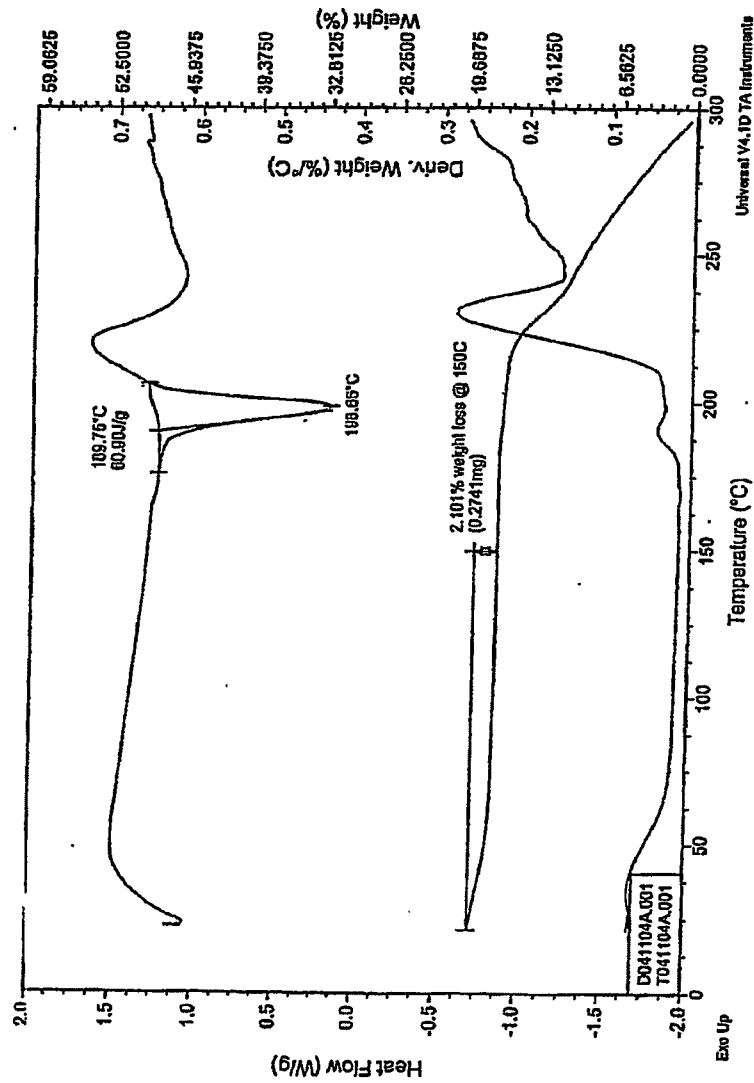


FIG 2. DSC/TGA of Form 01-H2-1 (a dihydrate form of free acid)

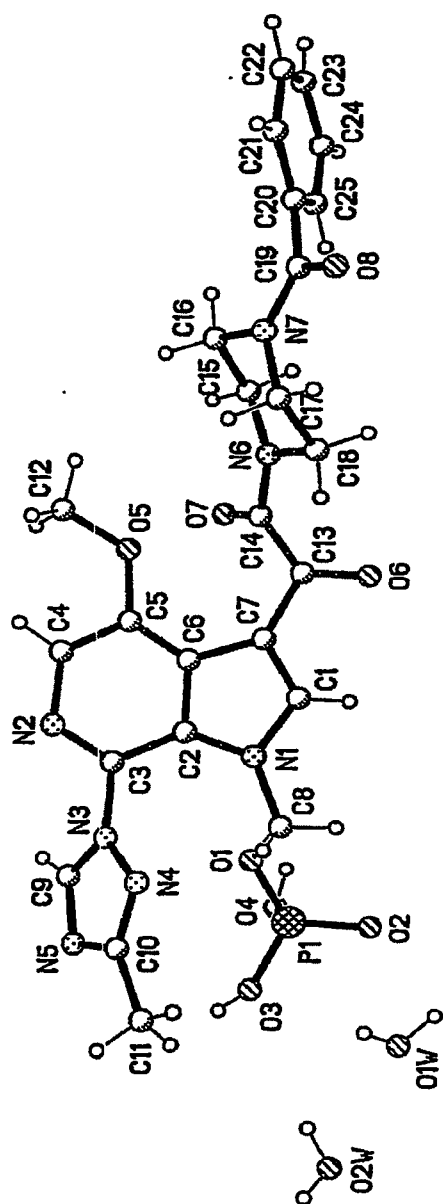


FIG. 3. Atom Labels, Form 01-H2-1

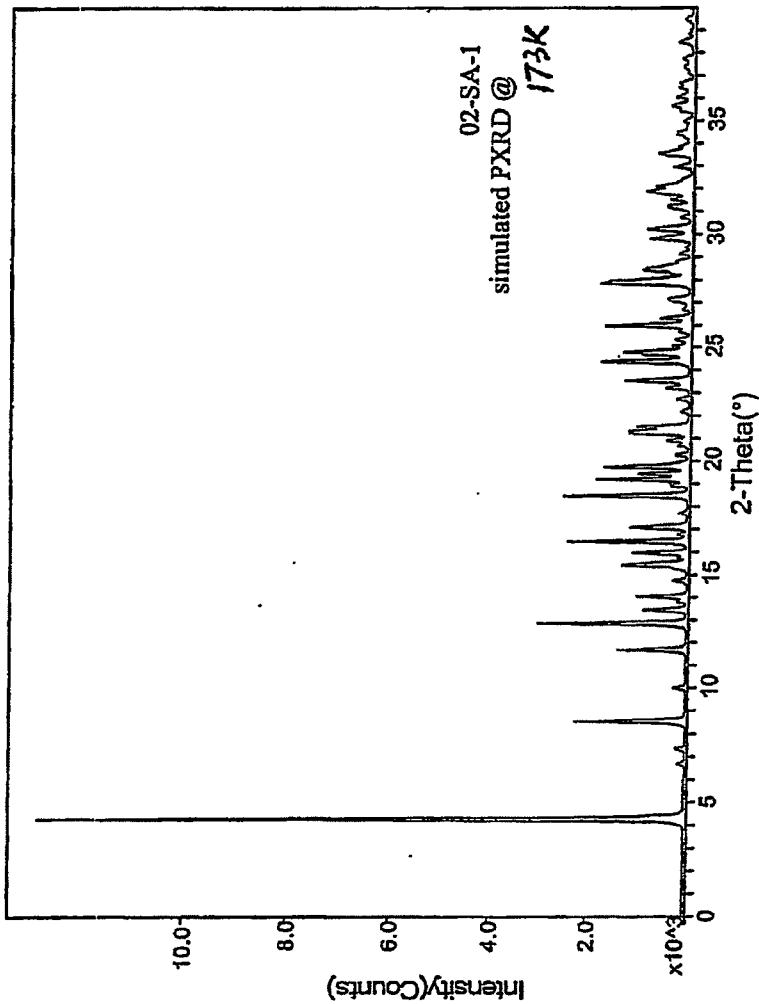


FIG 4. PXRD of Form 02-SA-1 (a hemiethanolate octahydrate of di-sodium salt)

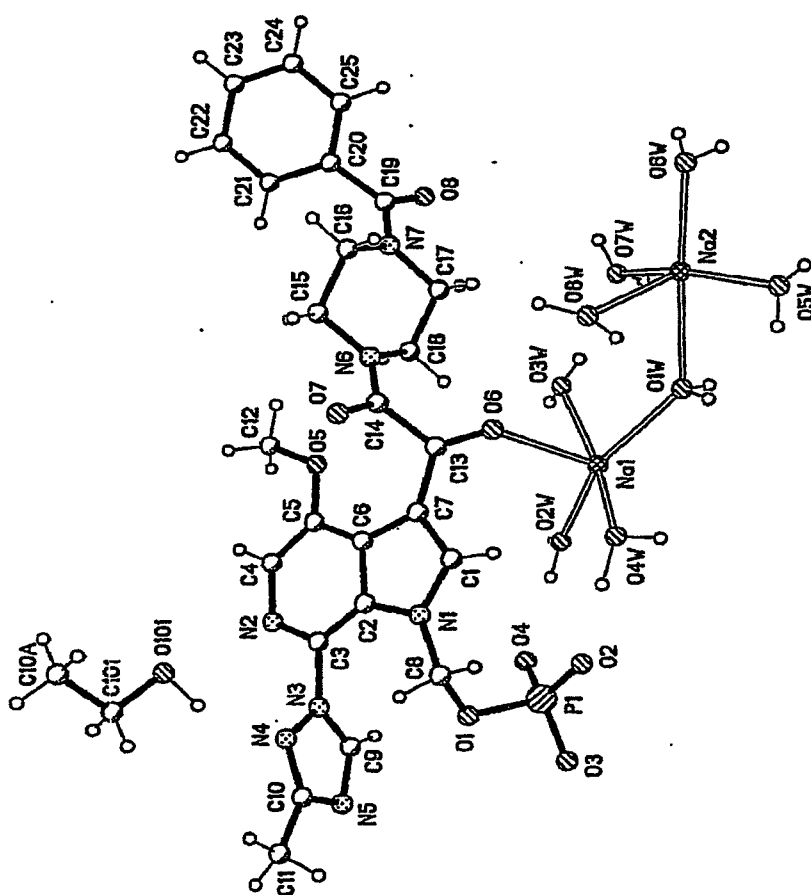


FIG 5. Atom Labels, Form 02-SA-1

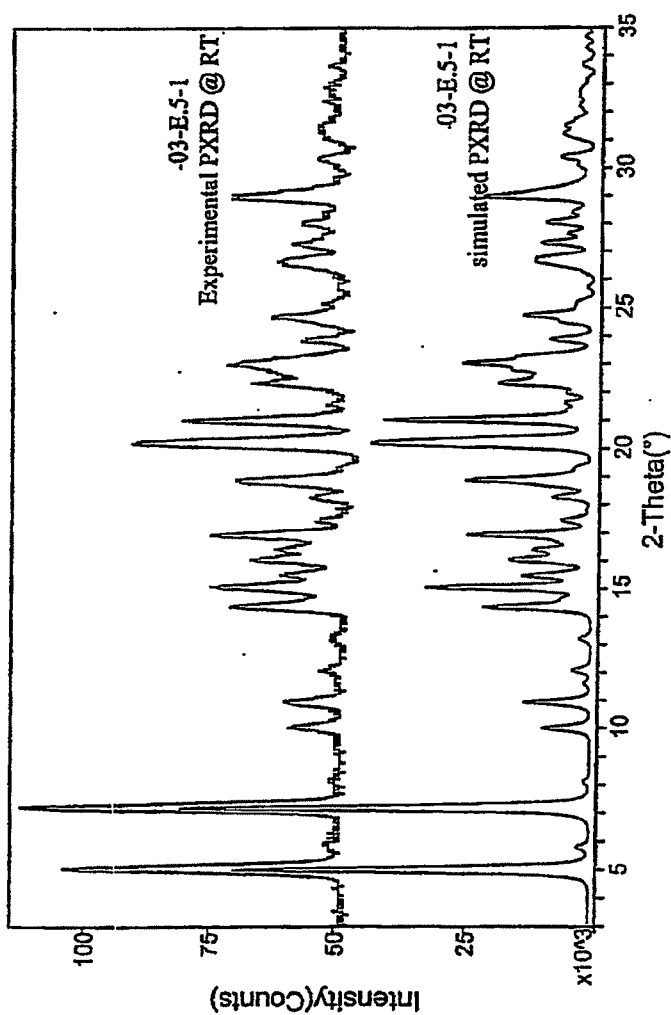


FIG 6. PXRD of Form 03-E.5-1 (a hemithanolate of mono-TRIS salt)

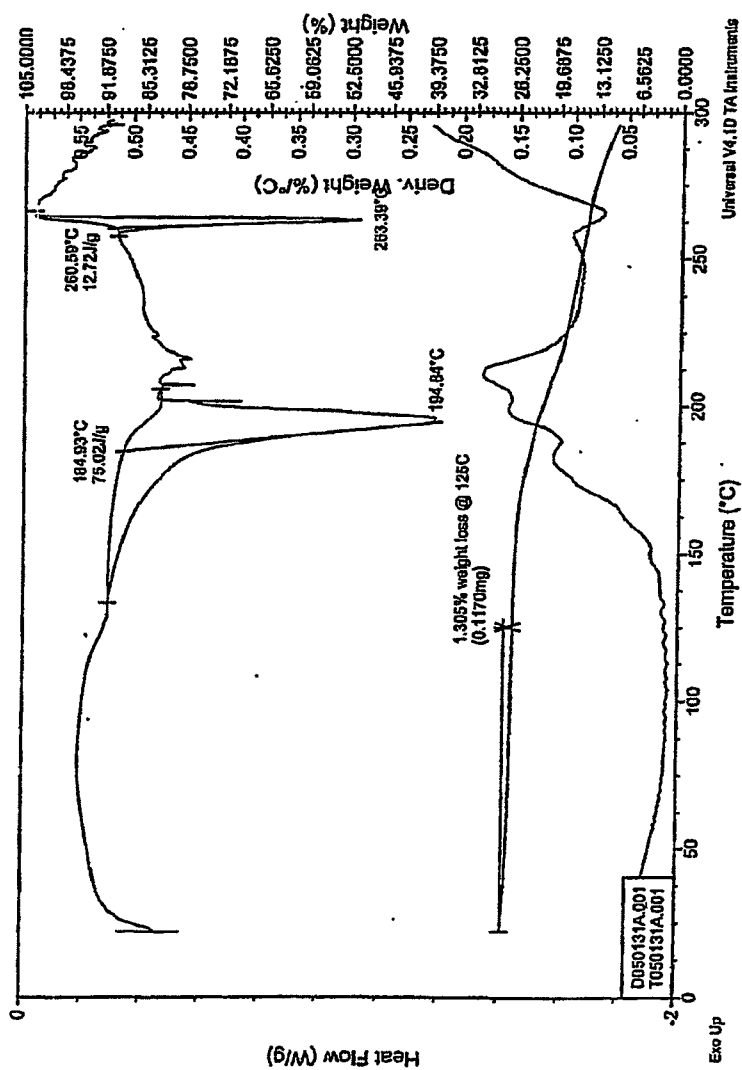


FIG 7. DSC/TGA of Form 03-E.5-1 (a hemethanolate of mono-TRIS salt)

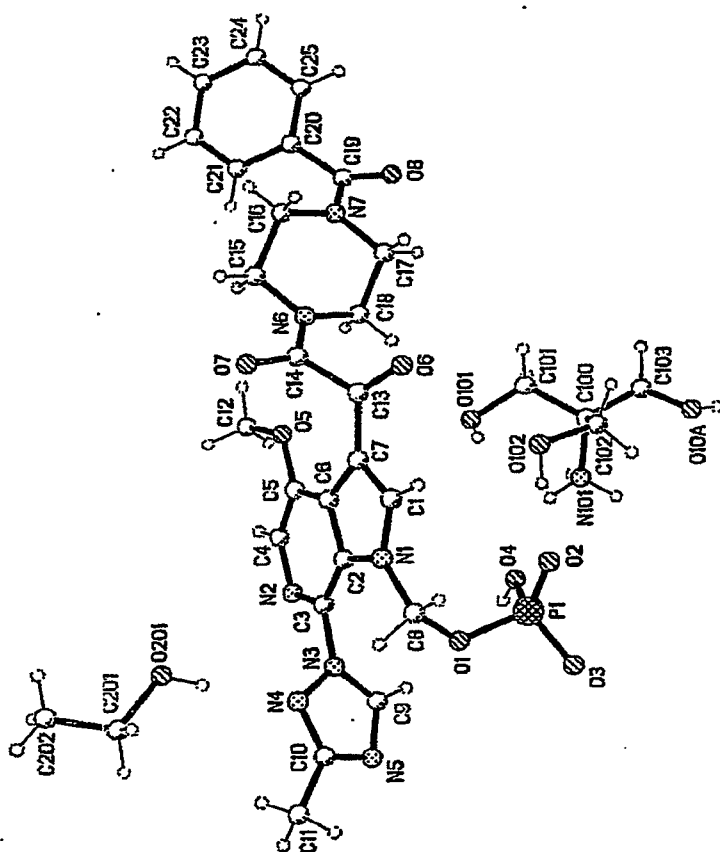


FIG. 8. Atom Labels, Form 03-E.5-1

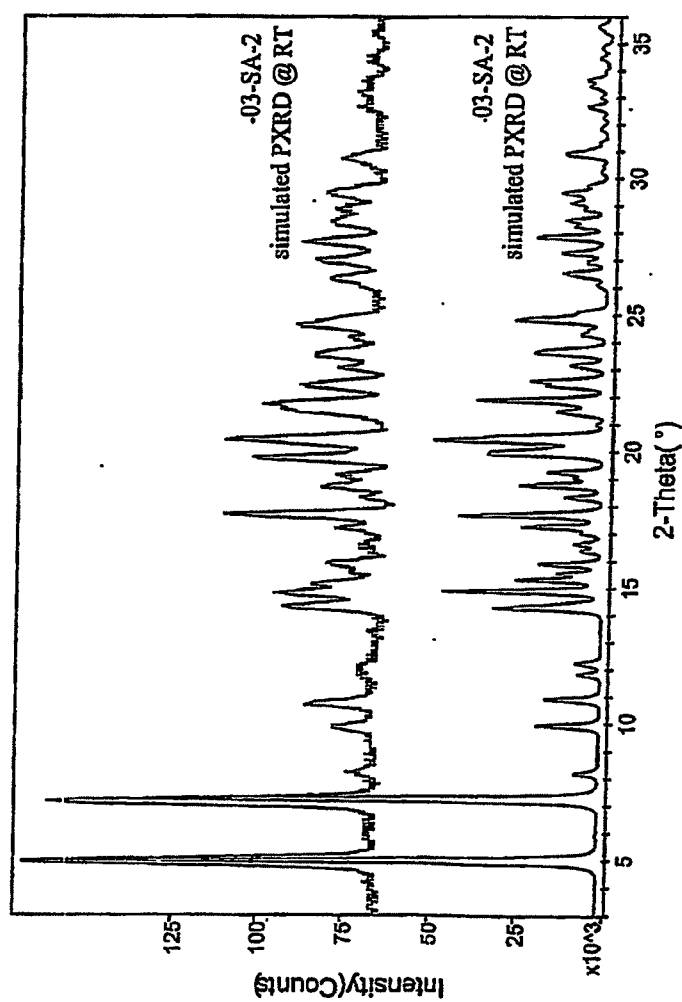


FIG 9. PXRD of Form 03-SA-2 (a hemiacetonate hemihydrate of mono-TRIS salt)

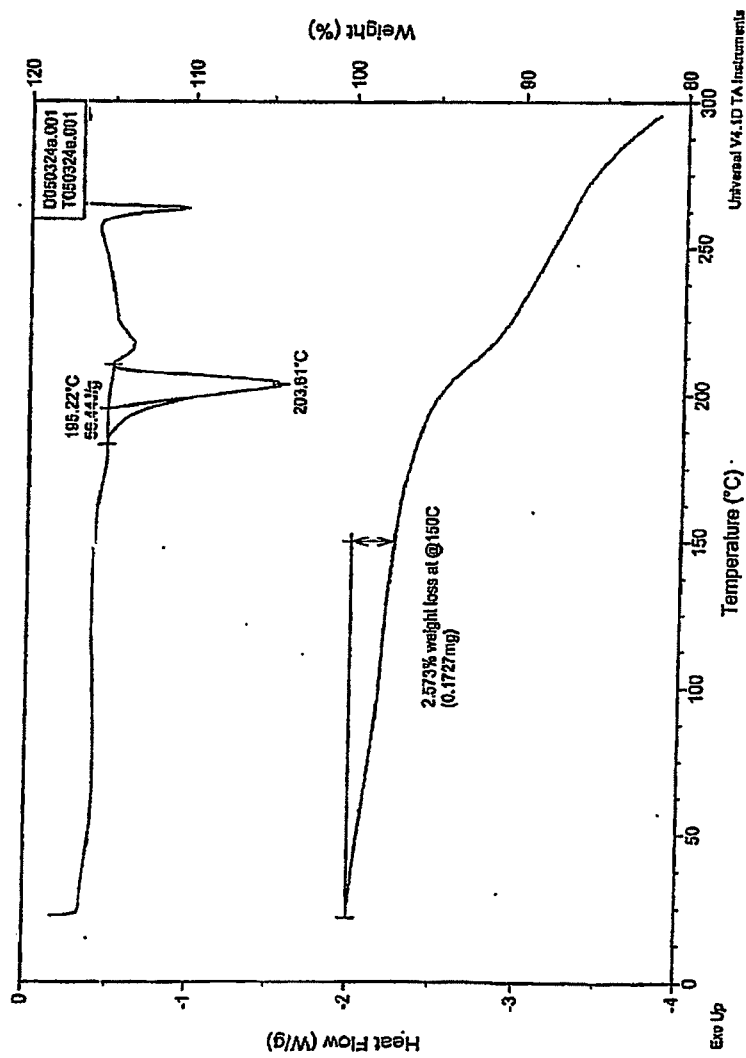


FIG 10. DSC/TGA of BMS-663068-03-SA-2 (a hemiacetonate hemihydrate of mono-TRIS salt)

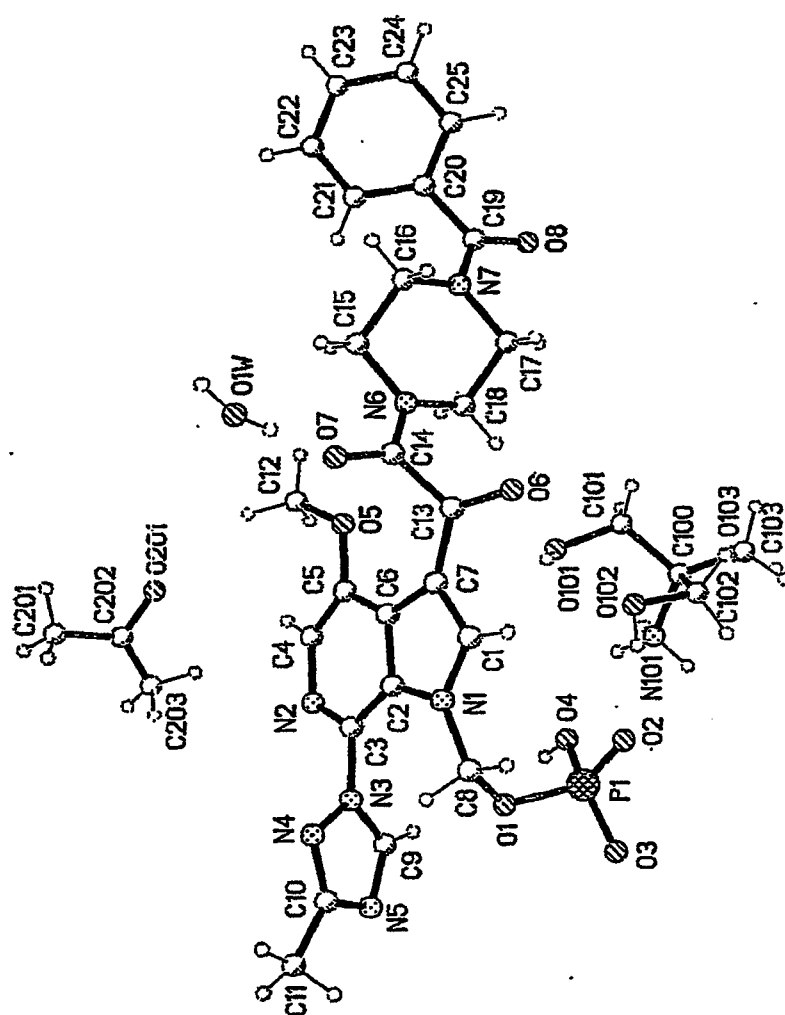


FIG. 11. Atom Labels, Form 03-SA-2.

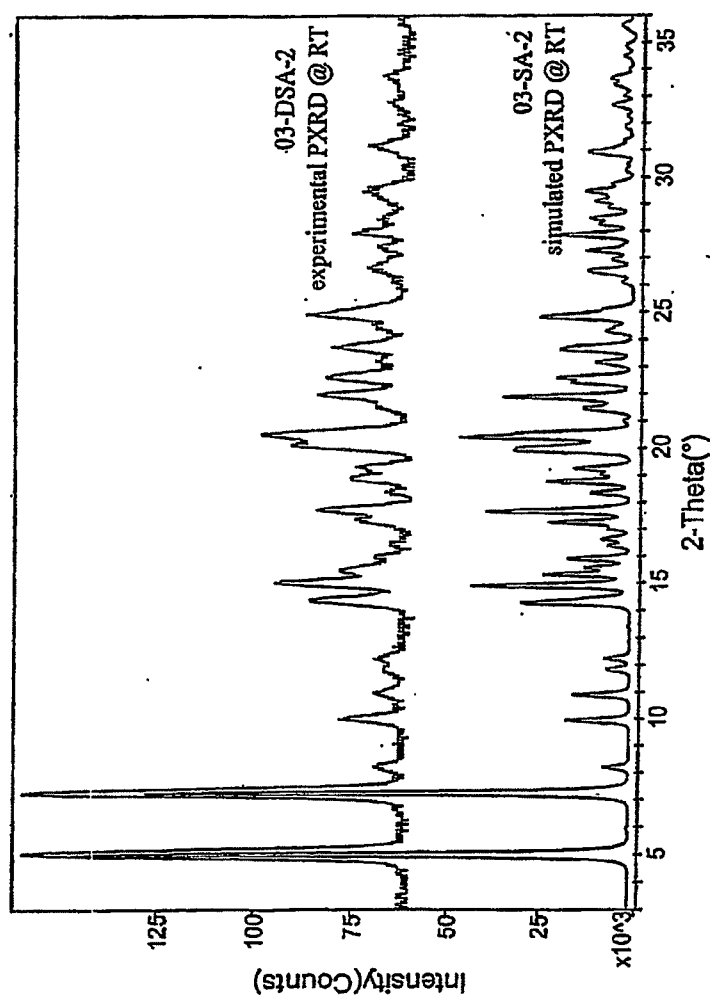


FIG 12. PXRD of Form 03-DSA-2
(a dehydrated and desolvated form of Form 03-SA-2)

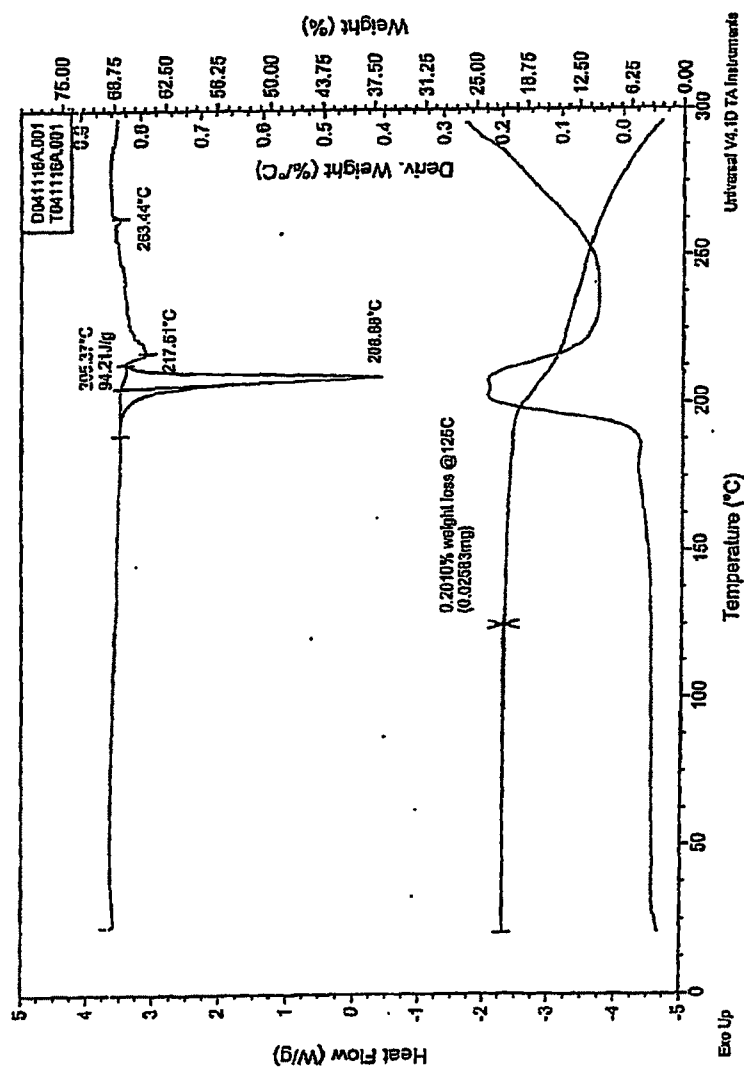


FIG 13. DSC/TGA of Form 03-DSA-2 (a dehydrated and desolvated form of Form 03-SA-2)