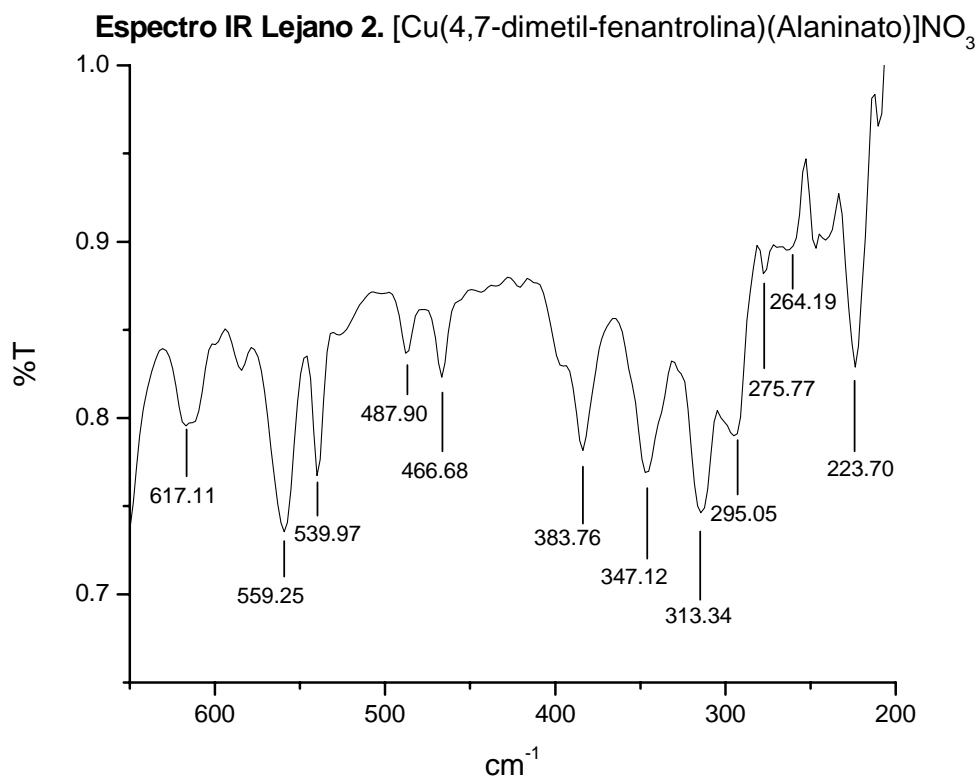
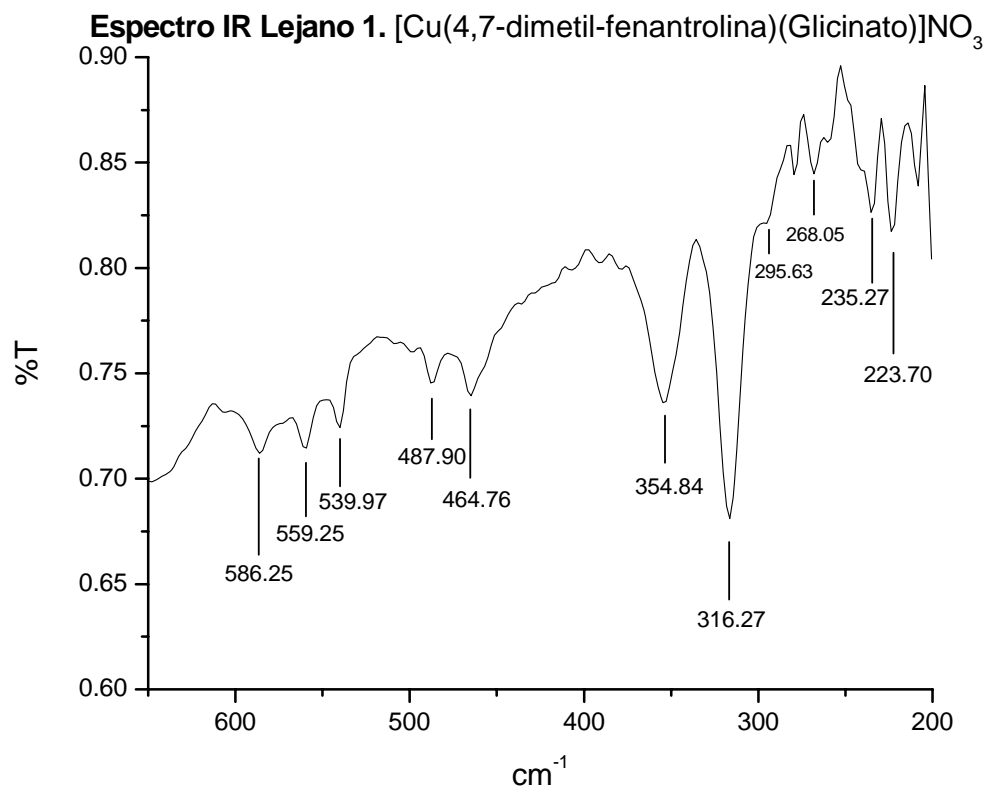
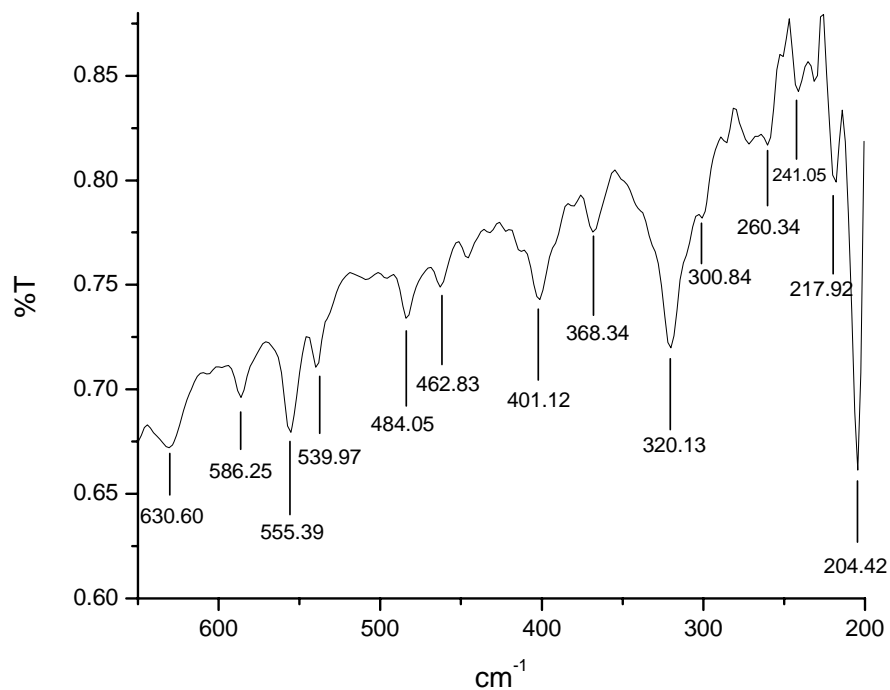


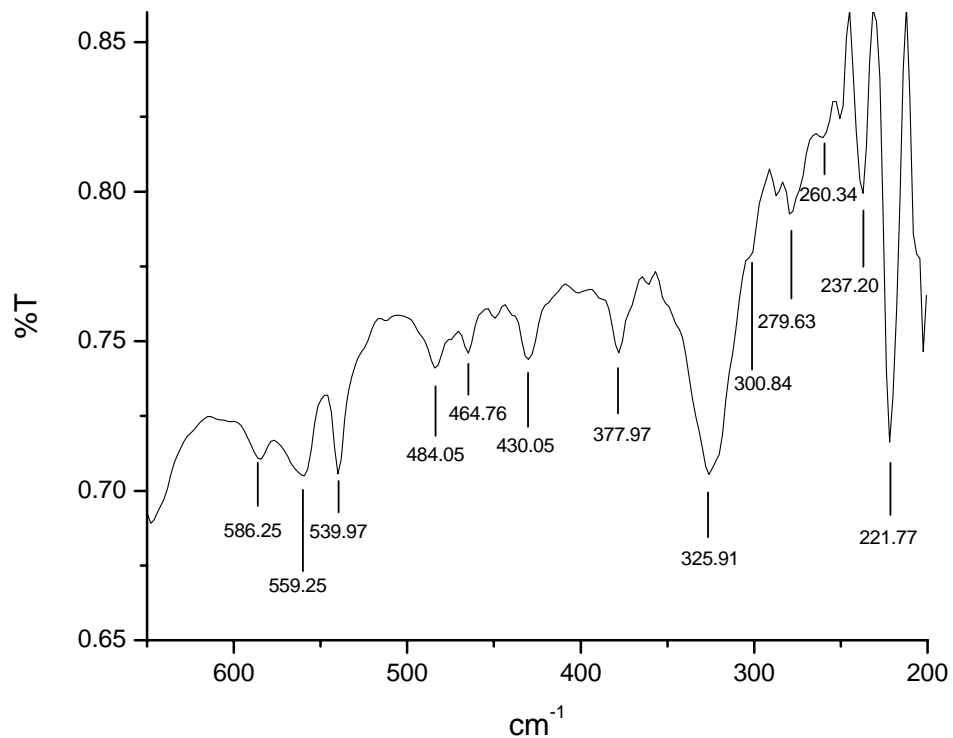
PRODUCTOS



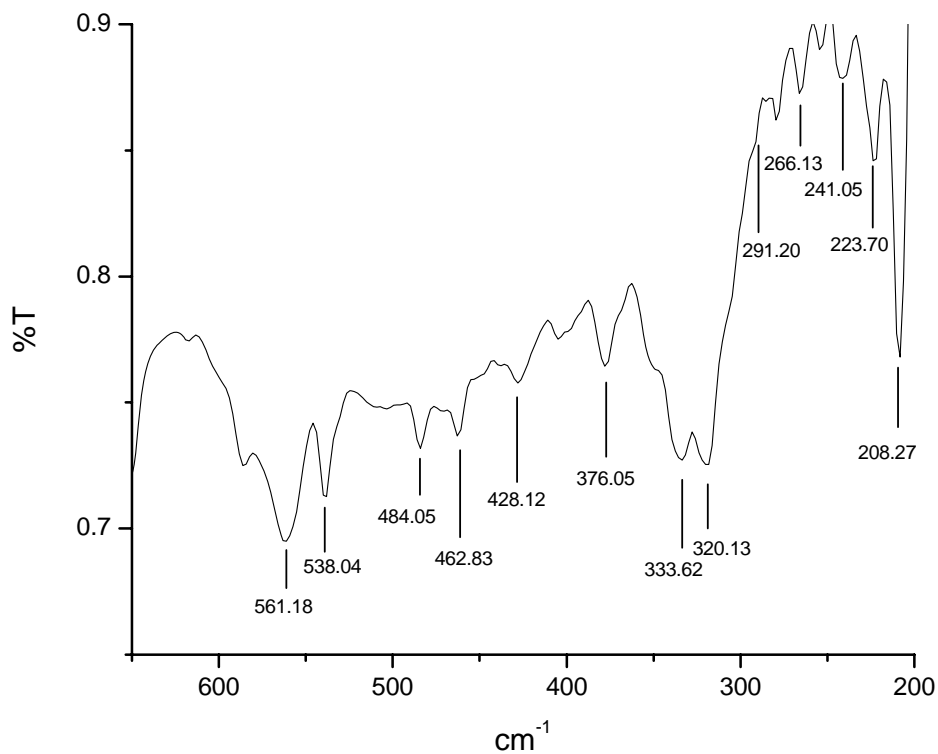
Espectro IR Lejano 3. [Cu(4,7-dimetil-fenantrolina)(Ac. Amino Butirico)]NO₃



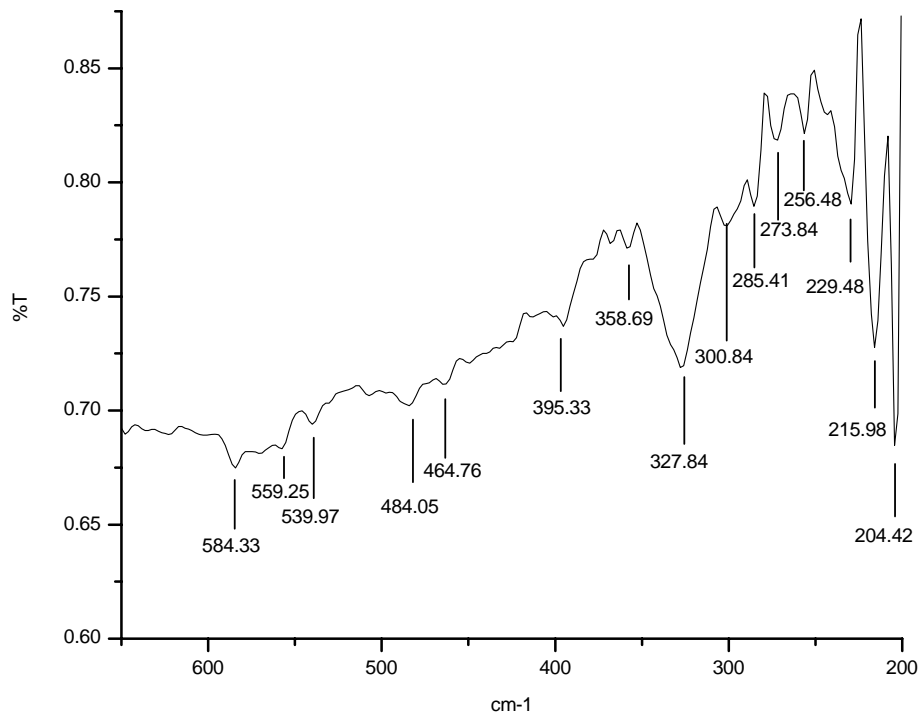
Espectro IR Lejano4. [Cu(4,7-dimetil-fenantrolina)(Valinato)]NO₃



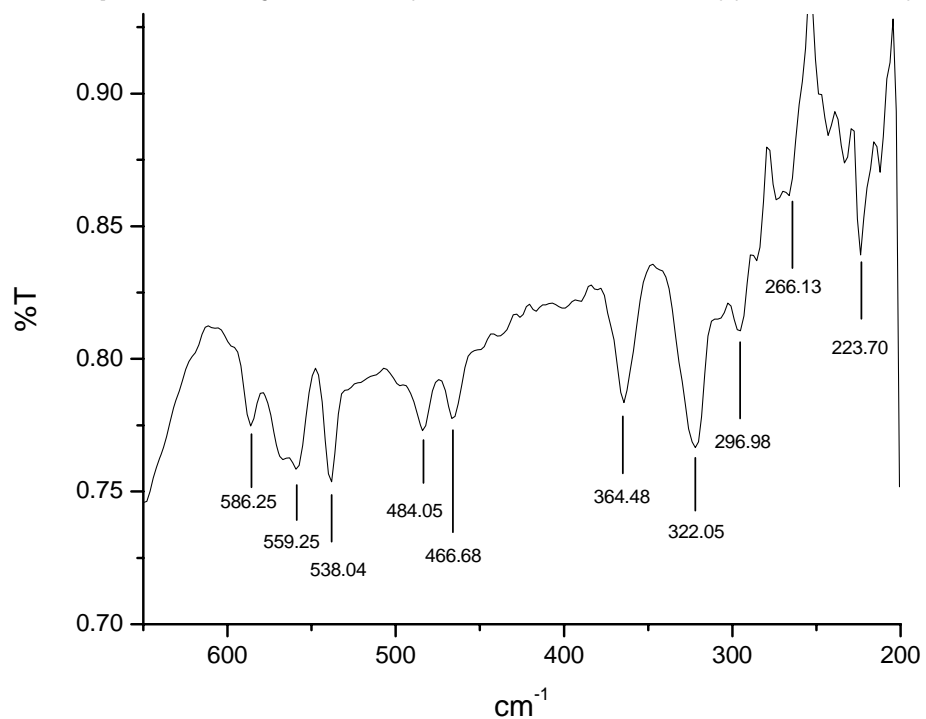
Espectro IR Lejano 6. [Cu(4,7-dimetil-fenantrolina)(Leucinato)]NO₃



Espectro IR Lejano 7. [Cu(4,7-dimetil-fenantrolina)(Isoleucinato)]NO₃

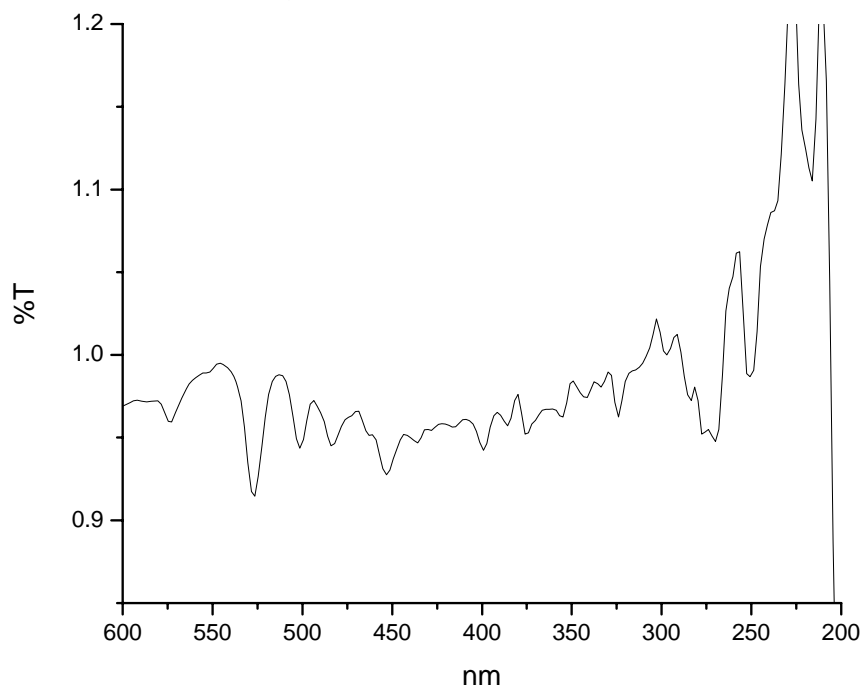


Espectro IR Lejano 8. [Cu(4,7-dimetil-fenantrolina)(Norleucinato)]NO₃

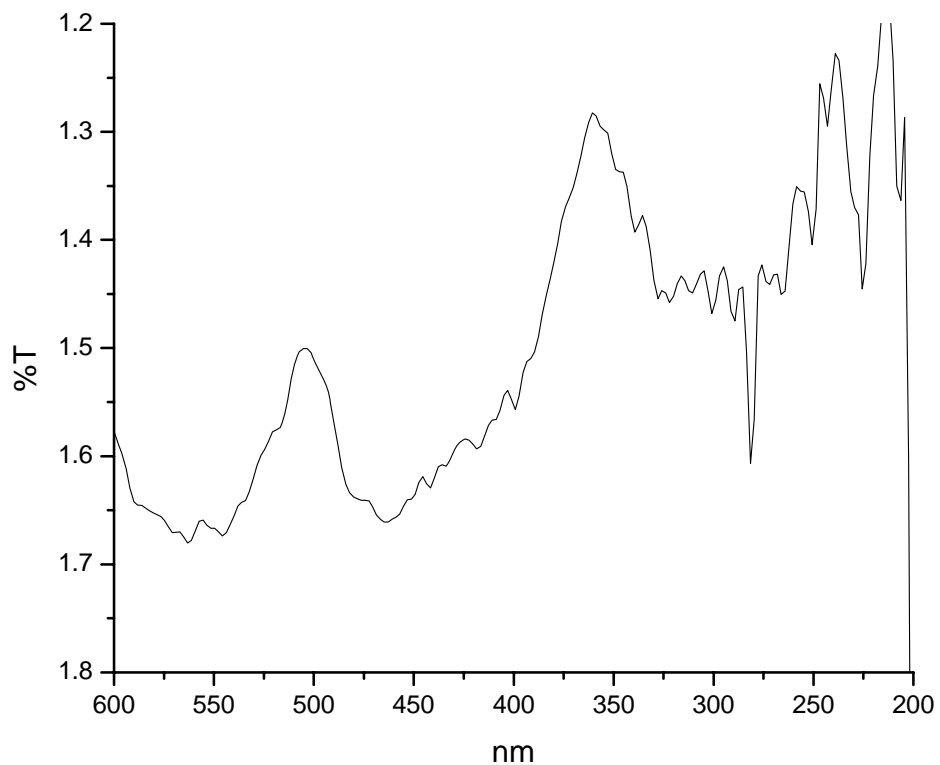


MATERIAS PRIMAS

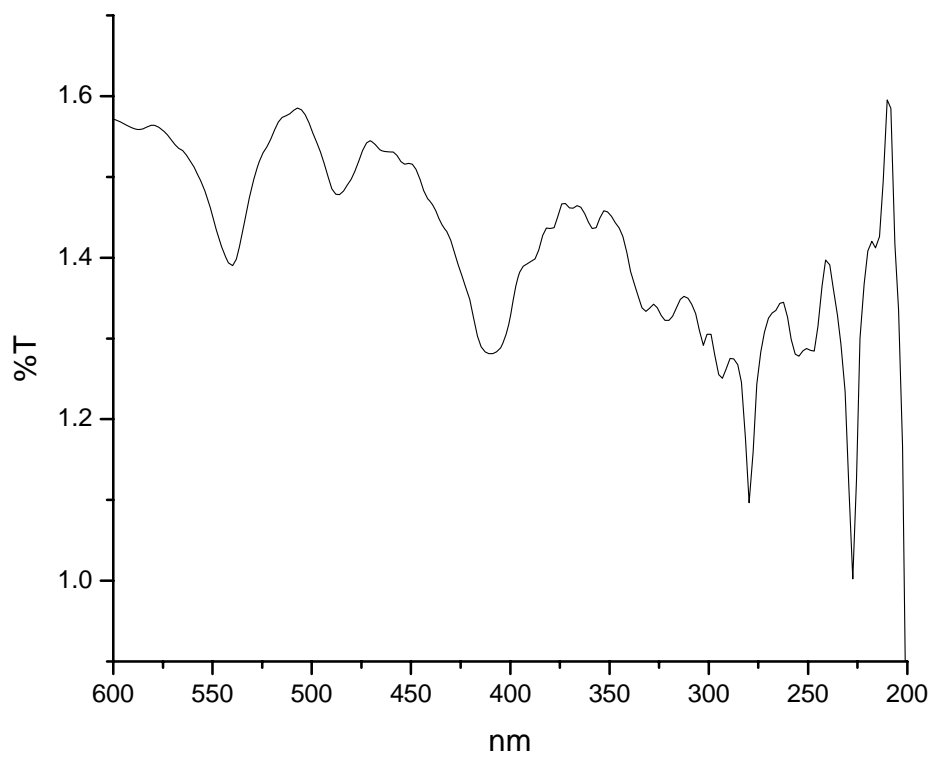
Espectro IR Lejano 9. 4,7-dimetil-1,10-fenantrolina



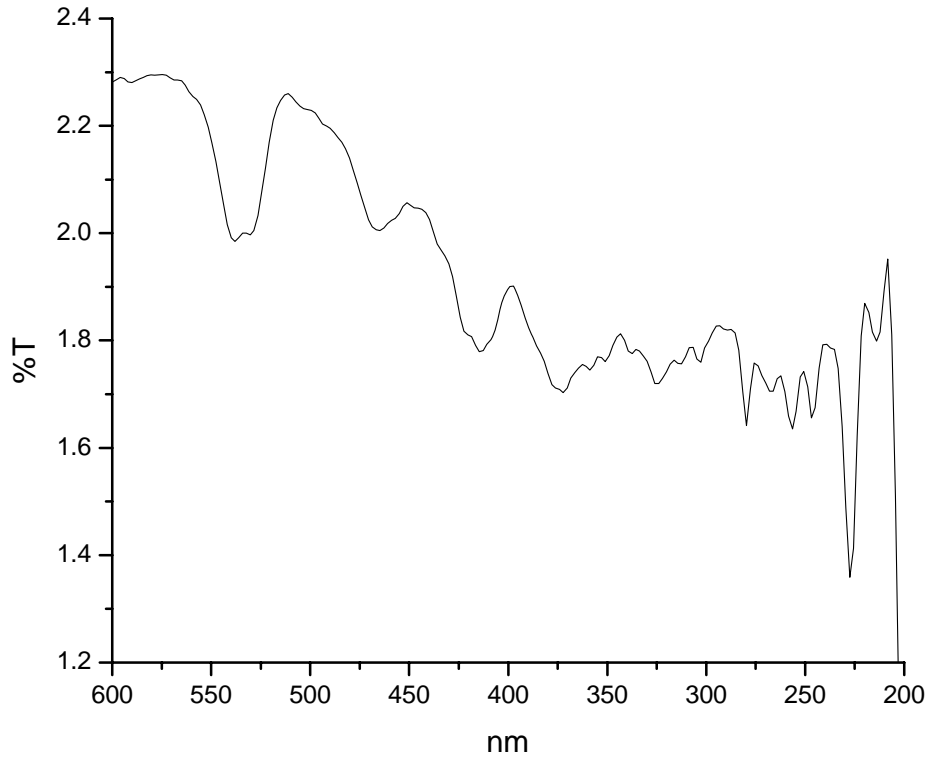
Espectro IR Lejano 10. Glicina



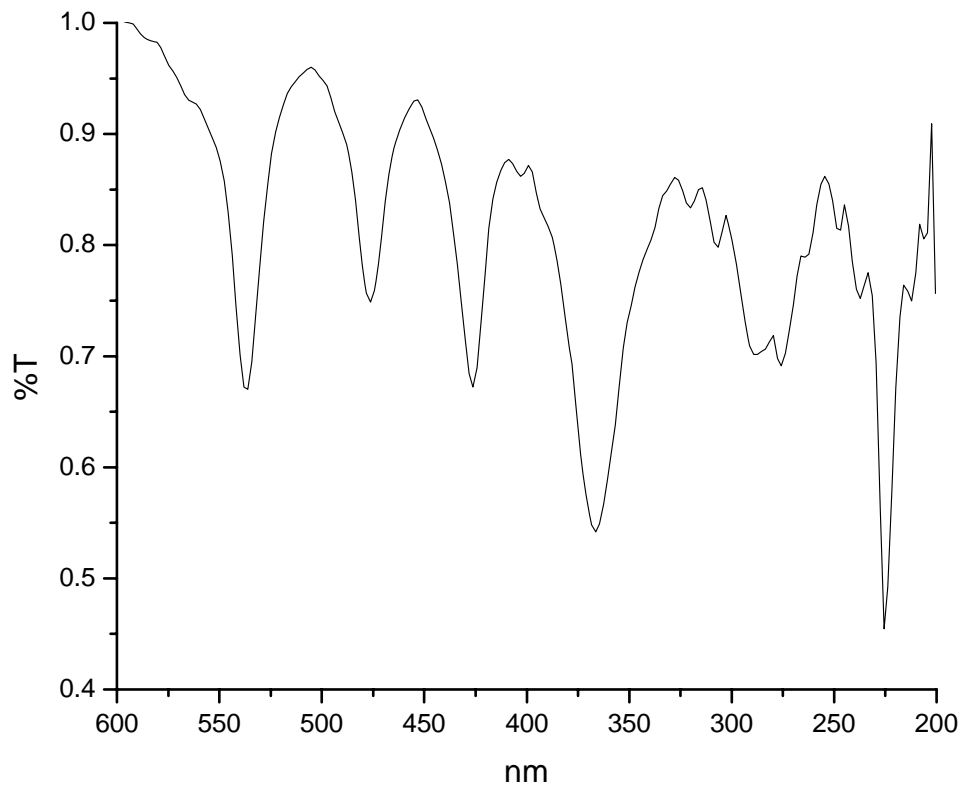
Espectro IR Lejano 11. Alanina



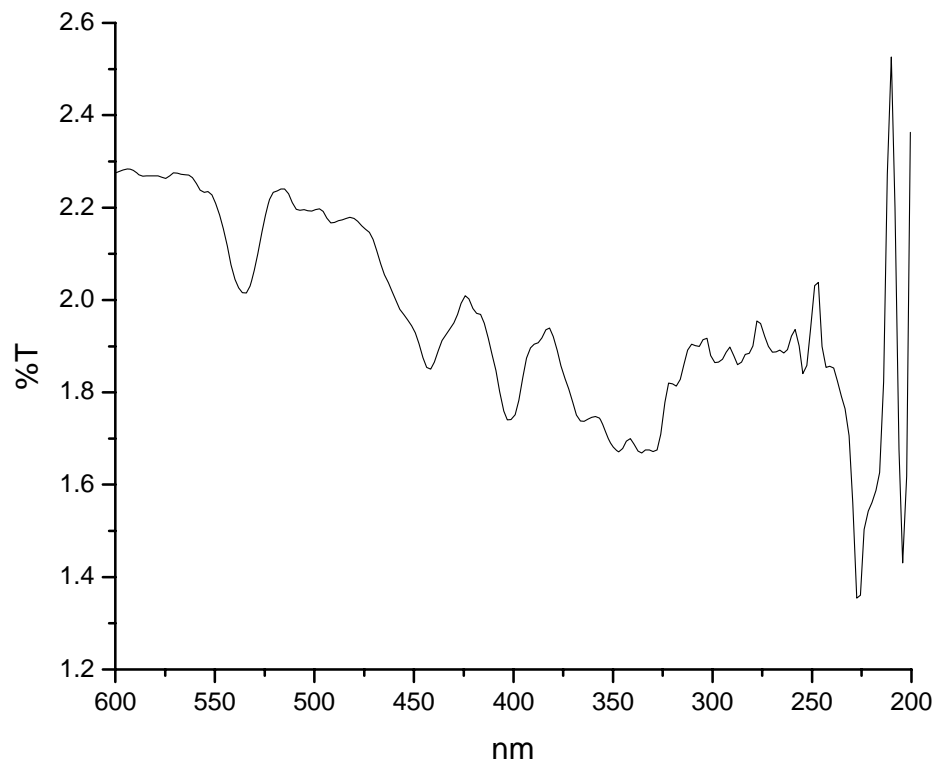
Espectro IR Lejano 12. Acido Amino Butírico



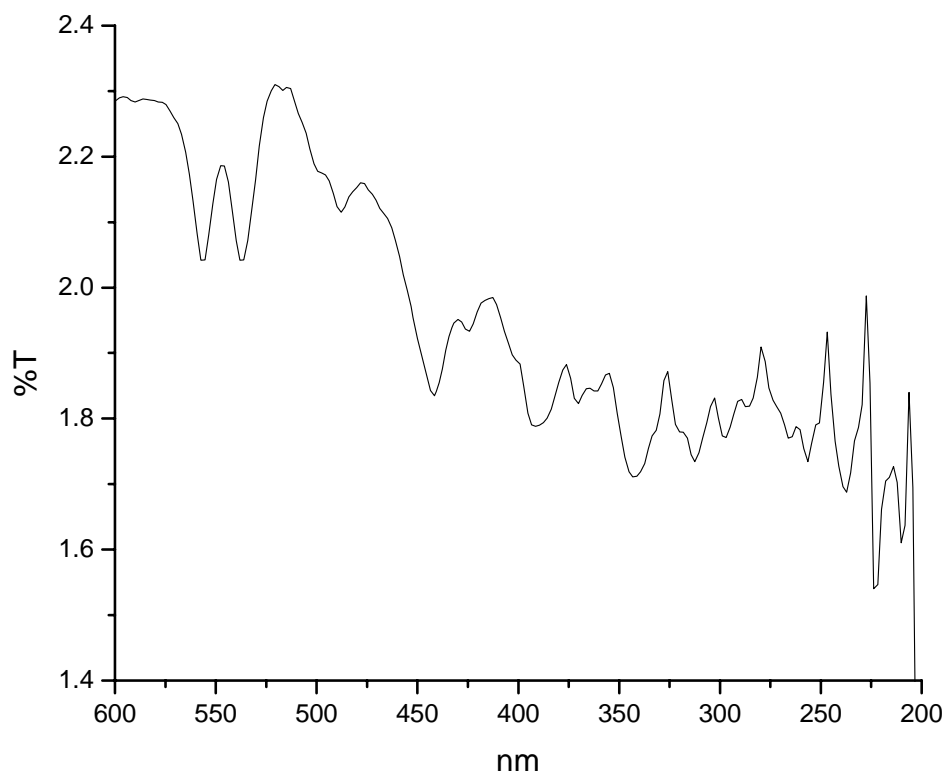
Espectro IR Lejano 13. Valina



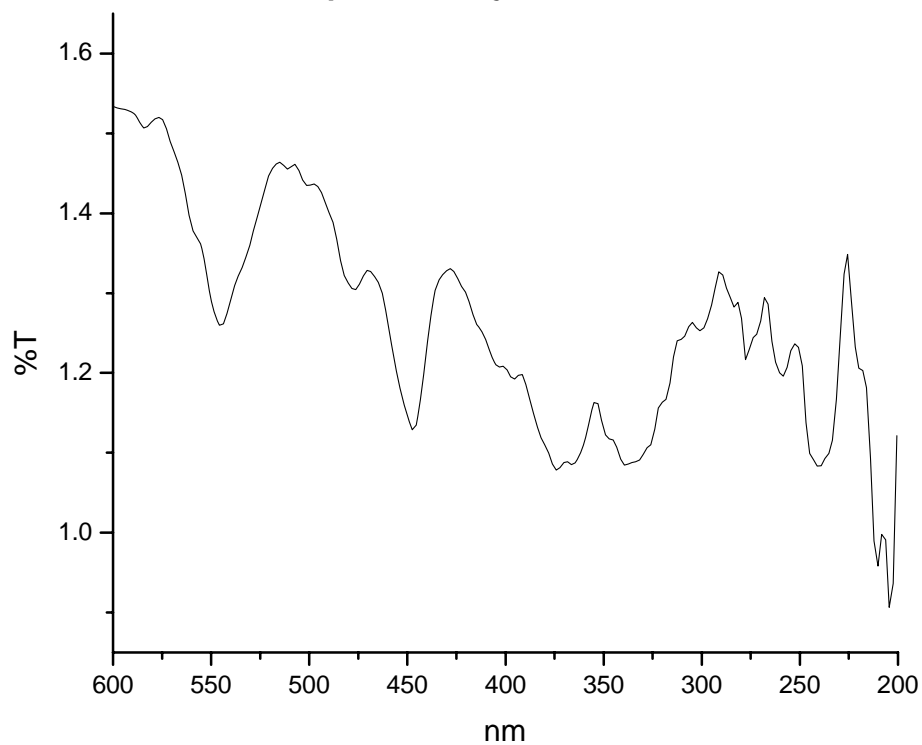
Espectro IR Lejano 14. Leucina



Espectro IR Lejano 15. Isoleucina

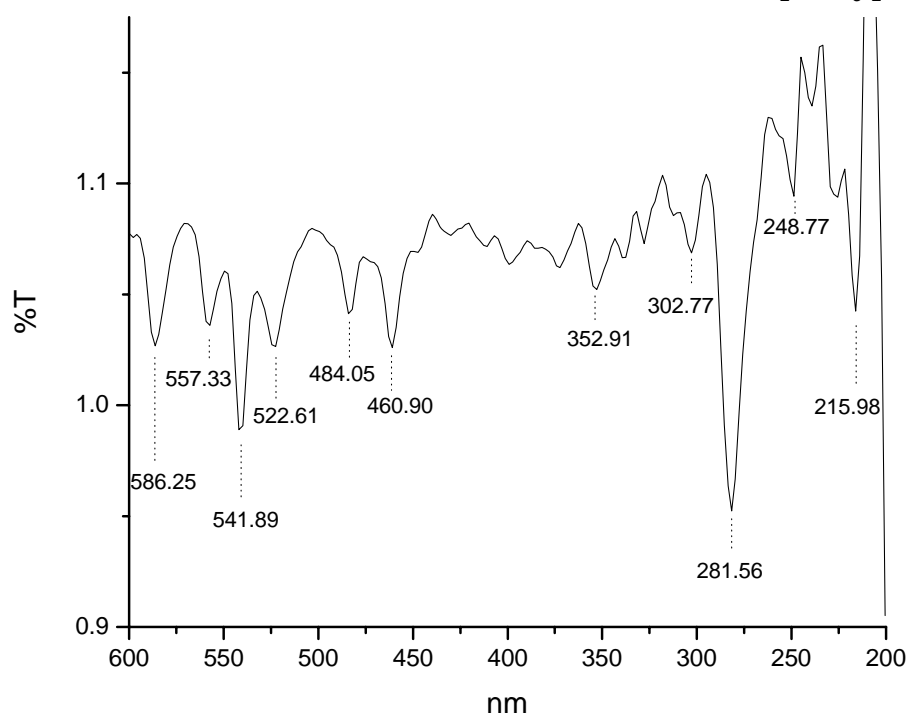


Espectro IR Lejano 16. Norleucina

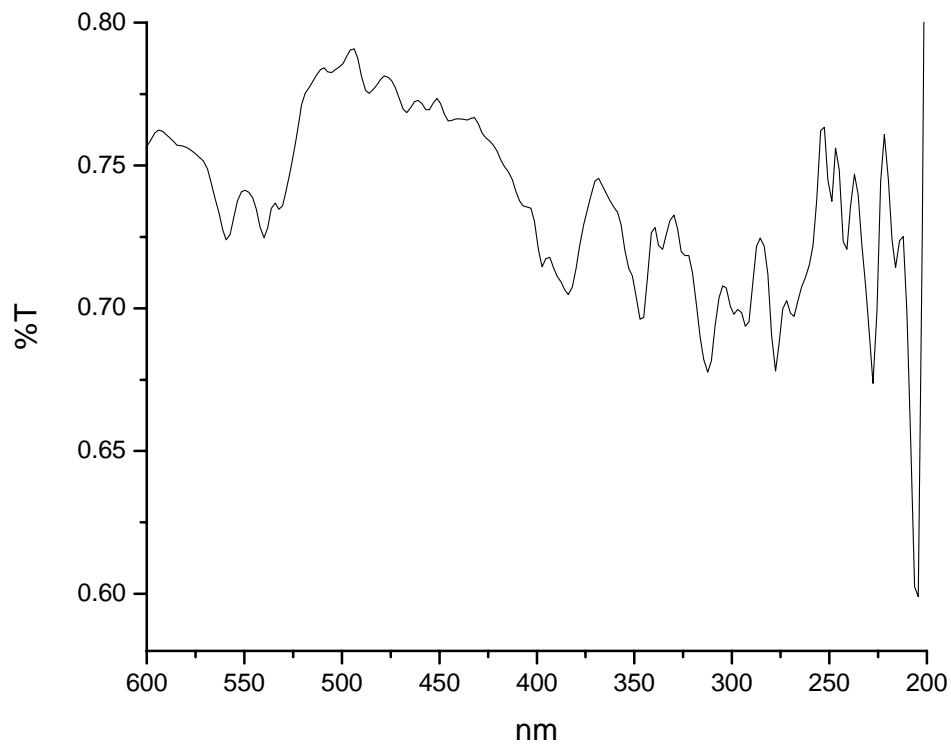


SUBPRODUCTOS

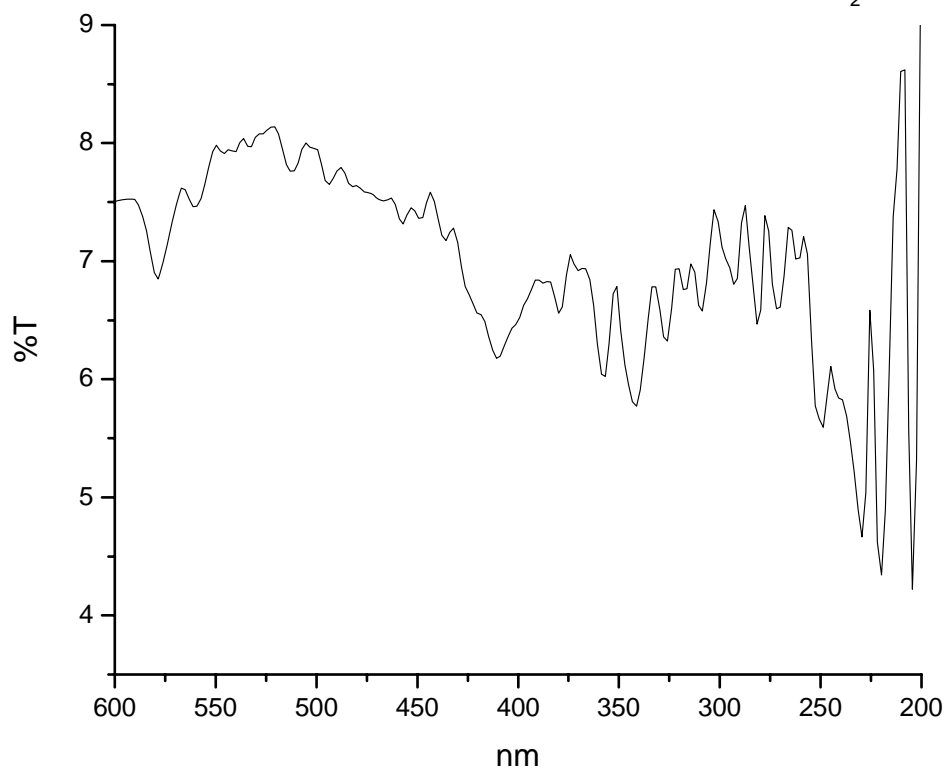
Espectro IR Lejano 17. $[\text{Cu}(4,7\text{-dimetil-fenantrolina})_2](\text{NO}_3)_2$

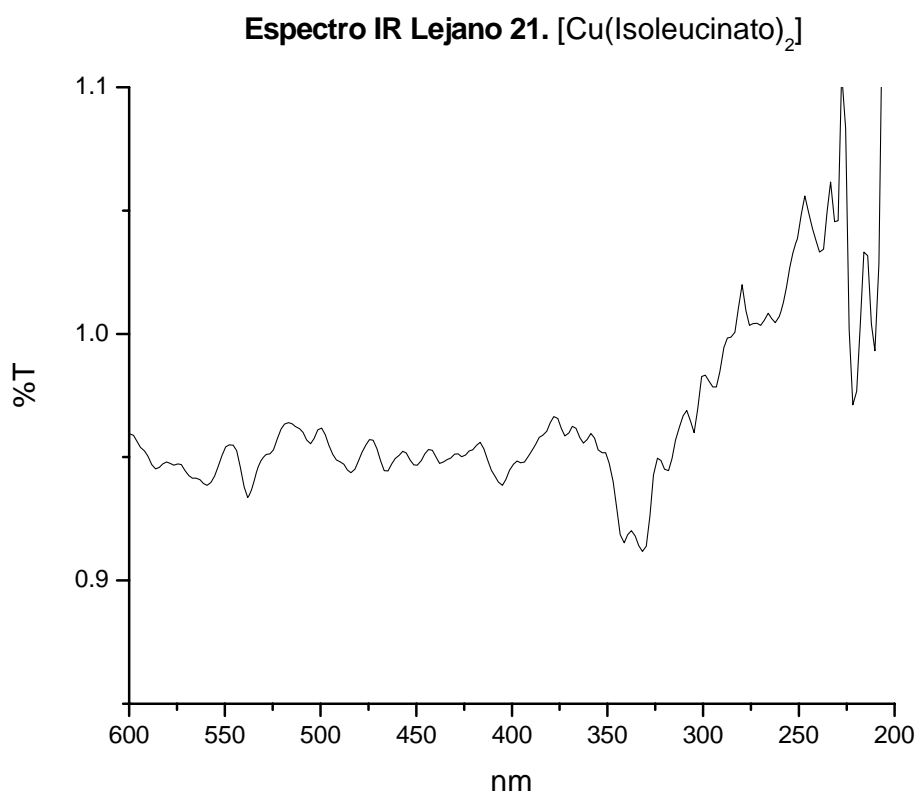
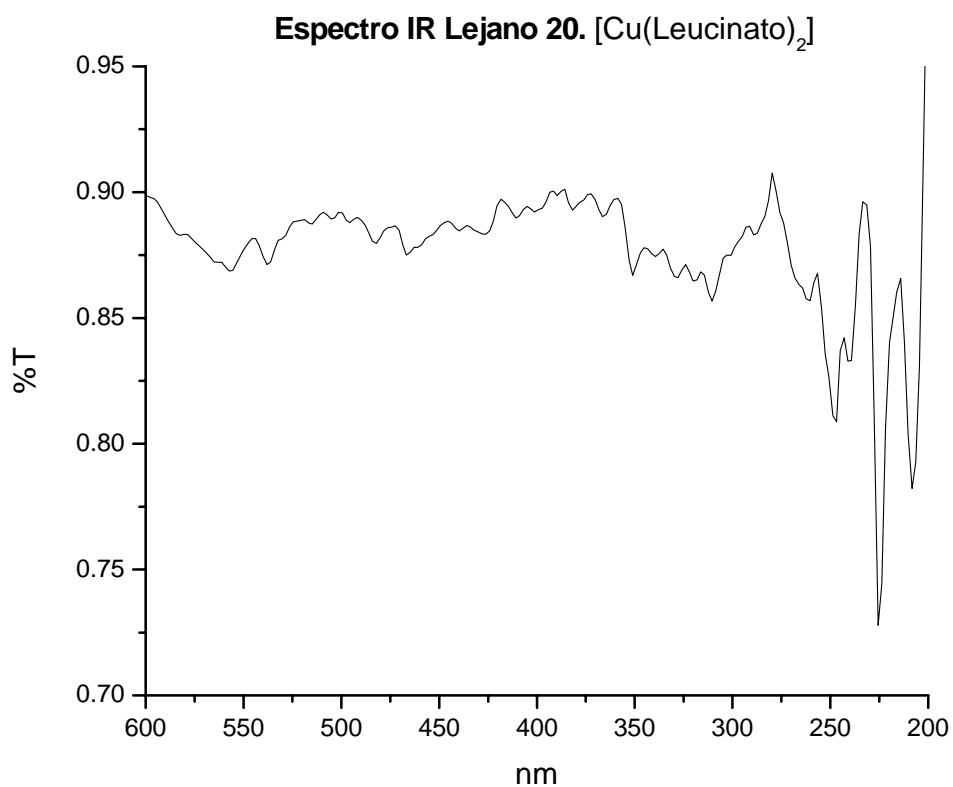


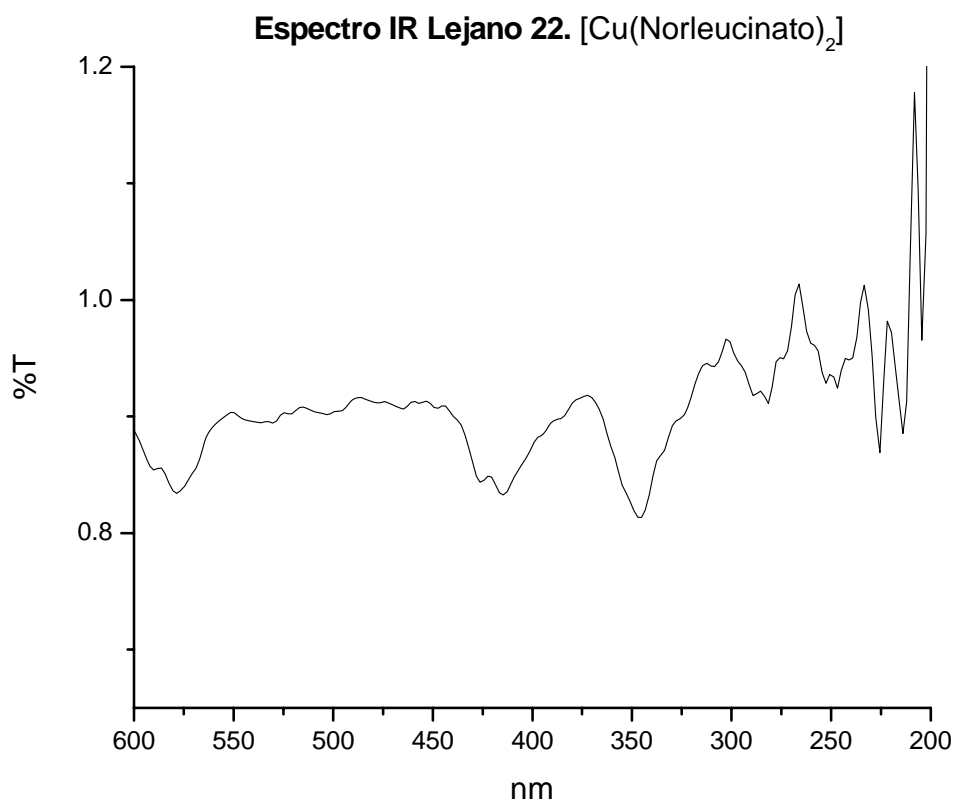
Espectro IR Lejano 18. [Cu(Alaninato)₂]

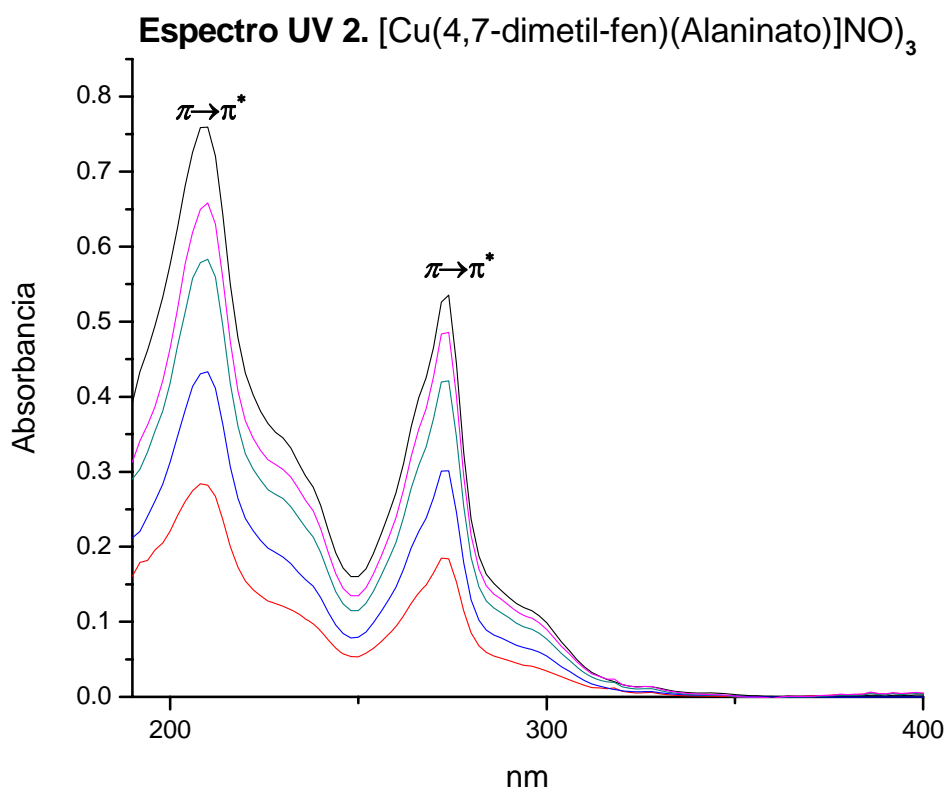
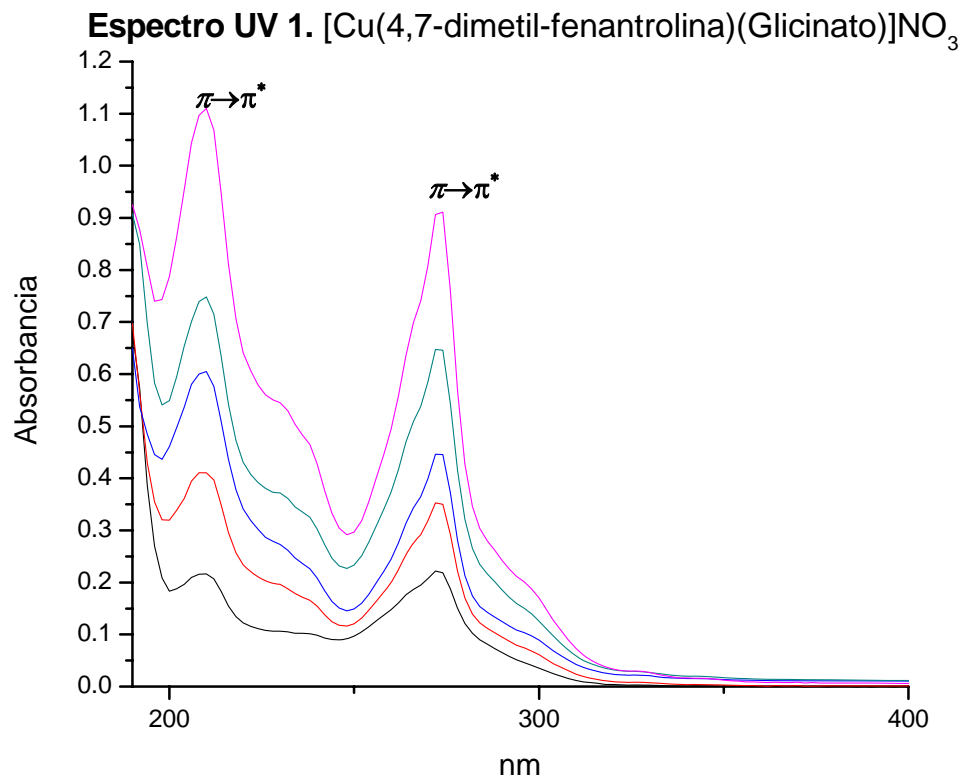


Espectro IR Lejano 19. [Cu(Ácido Amino Butírico)₂]

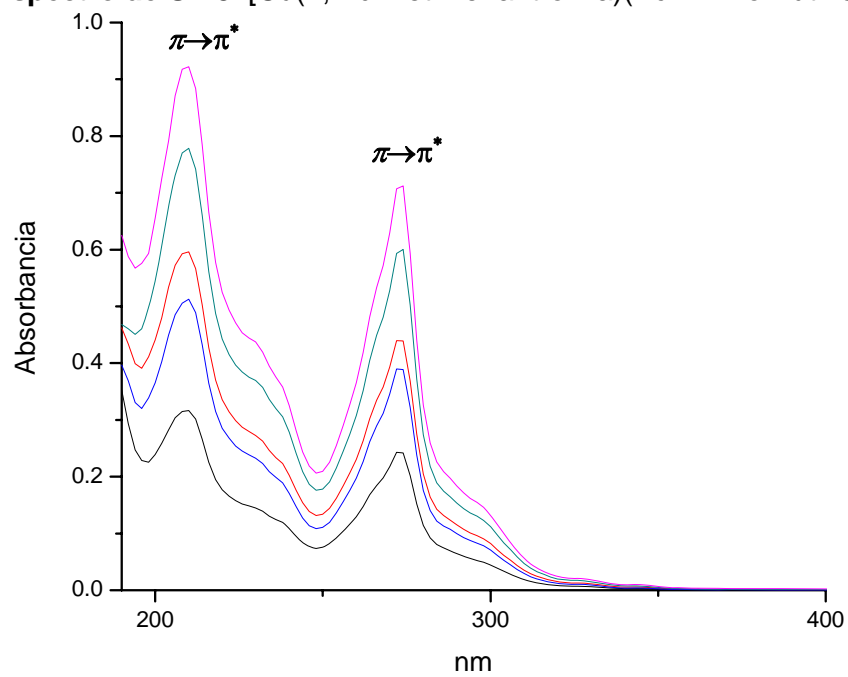




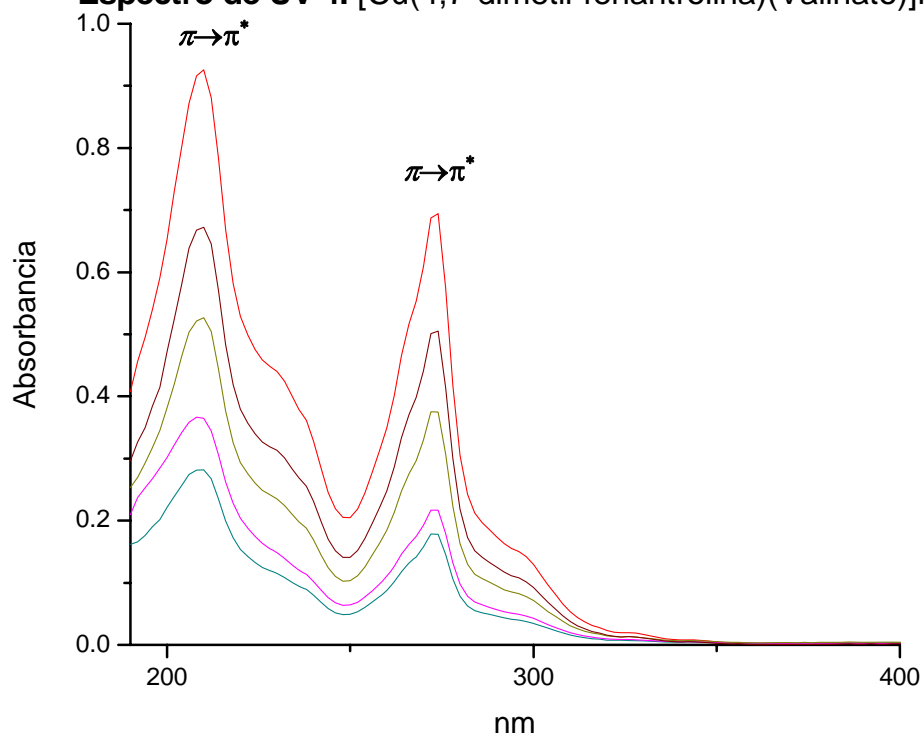


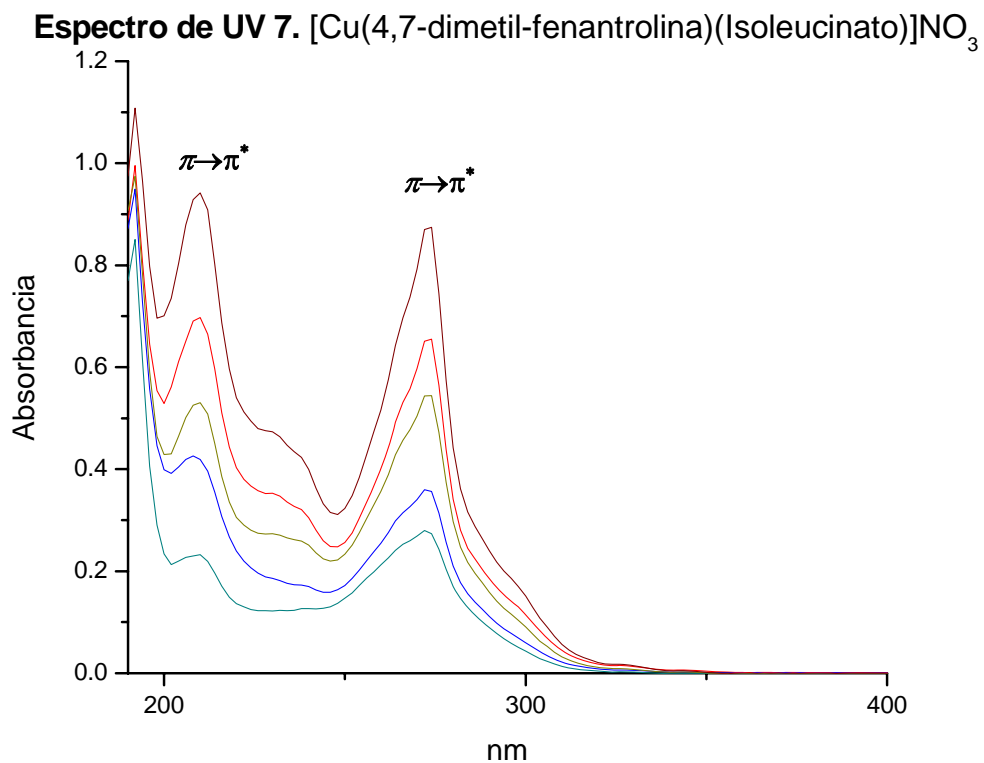
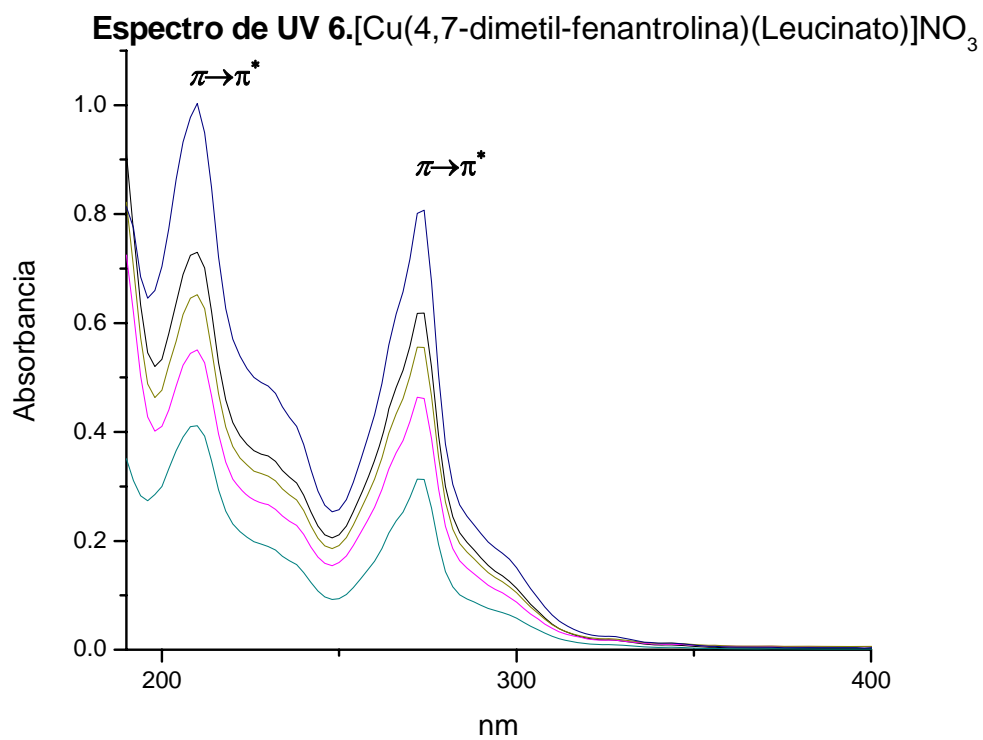


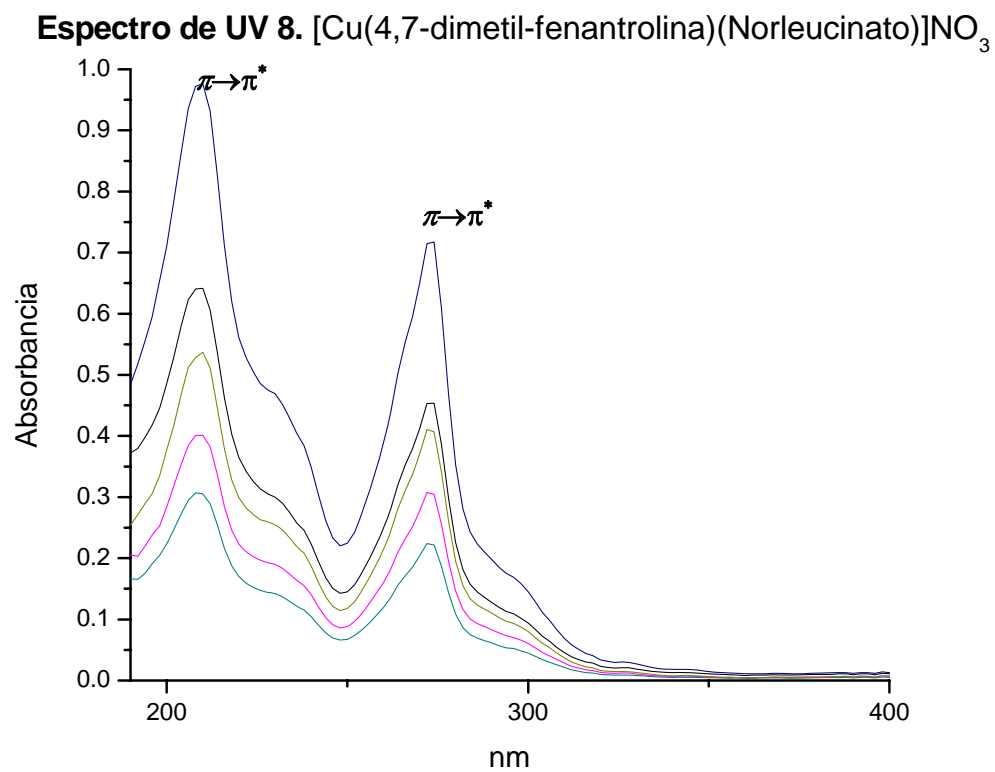
Espectro de UV 3. [Cu(4,7-dimetil-fenantrolina)(Ac.Amino Butirico)]NO₃



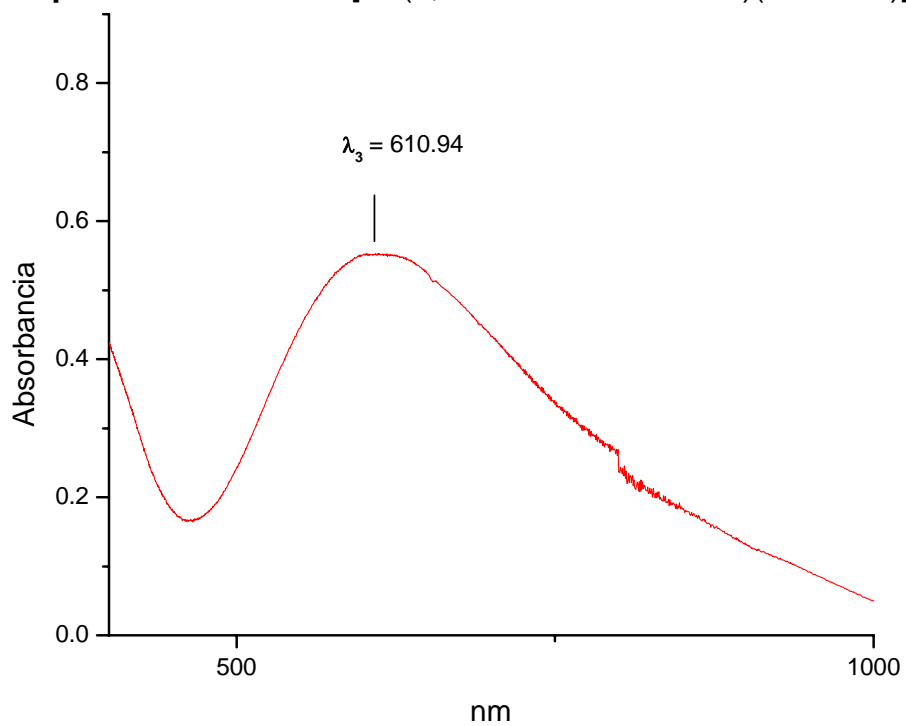
Espectro de UV 4. [Cu(4,7-dimetil-fenantrolina)(Valinato)]NO₃



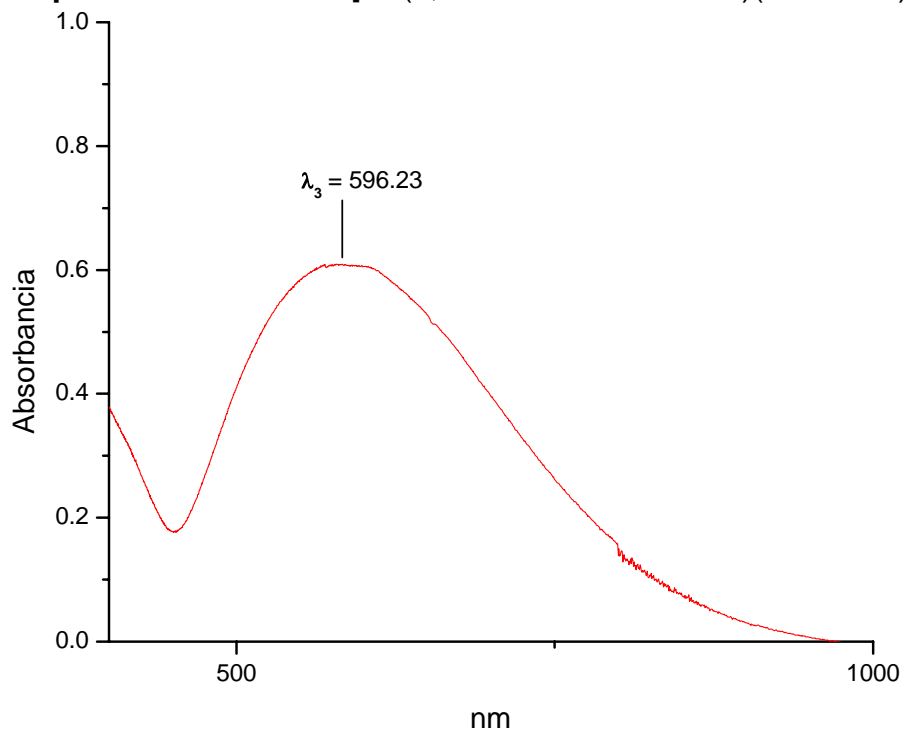




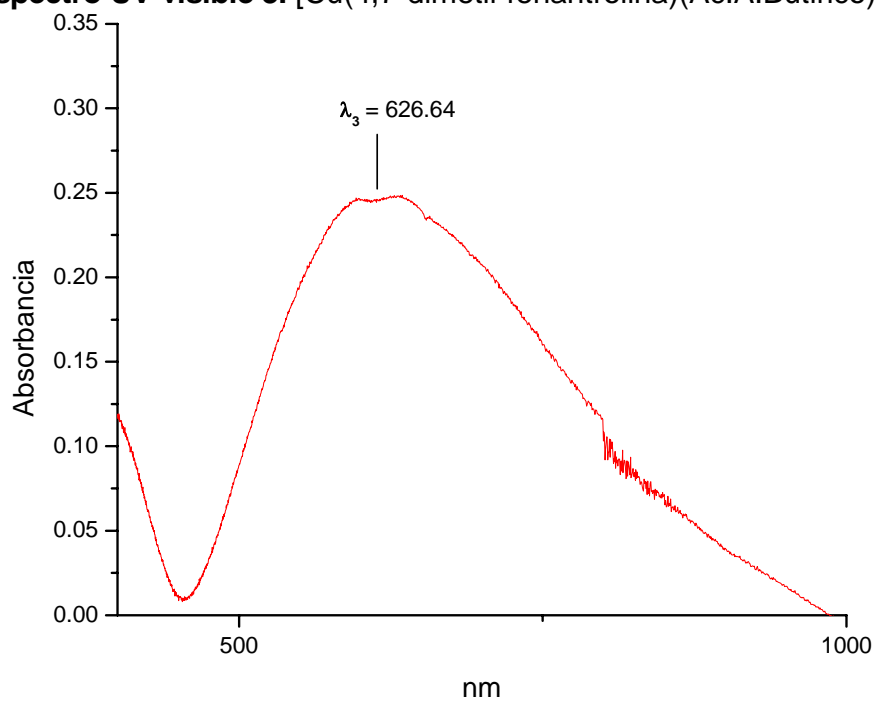
Espectro UV-visible 1. [Cu(4,7-dimetil-fenantrolina)(Glicinato)]NO₃



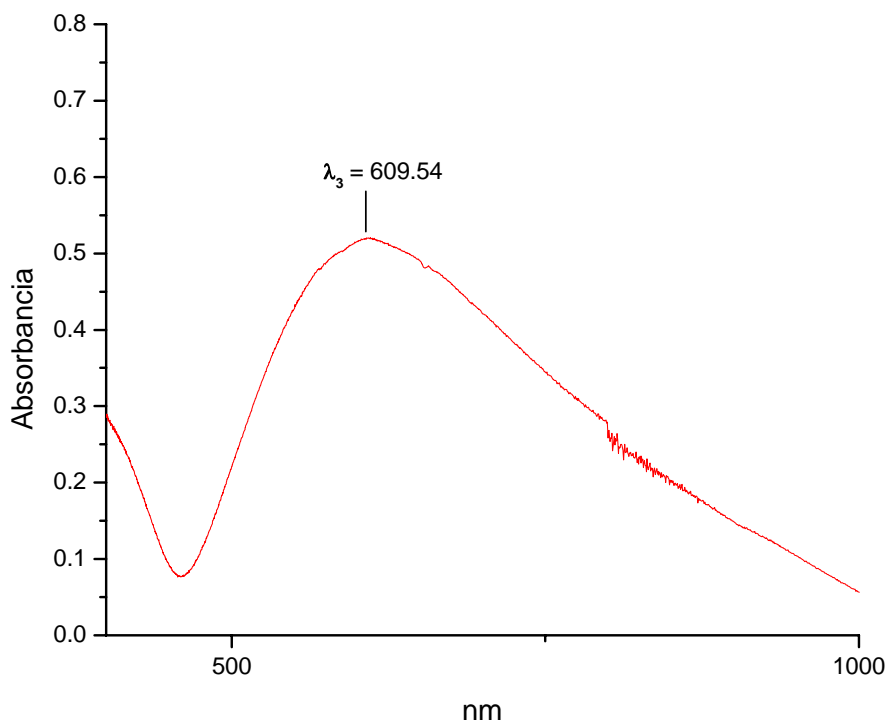
Espectro UV-visible 2. [Cu(4,7-dimetil-fenantrolina)(Alaninato)]NO₃



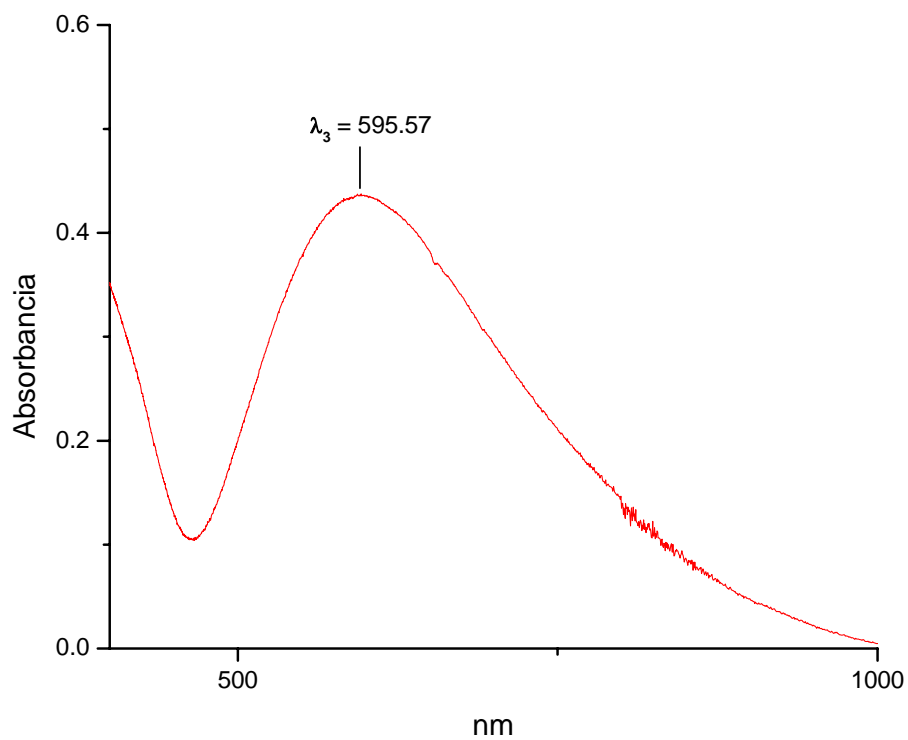
Espectro UV-visible 3. [Cu(4,7-dimetil-fenantrolina)(Ac.A.Butirico)]NO₃



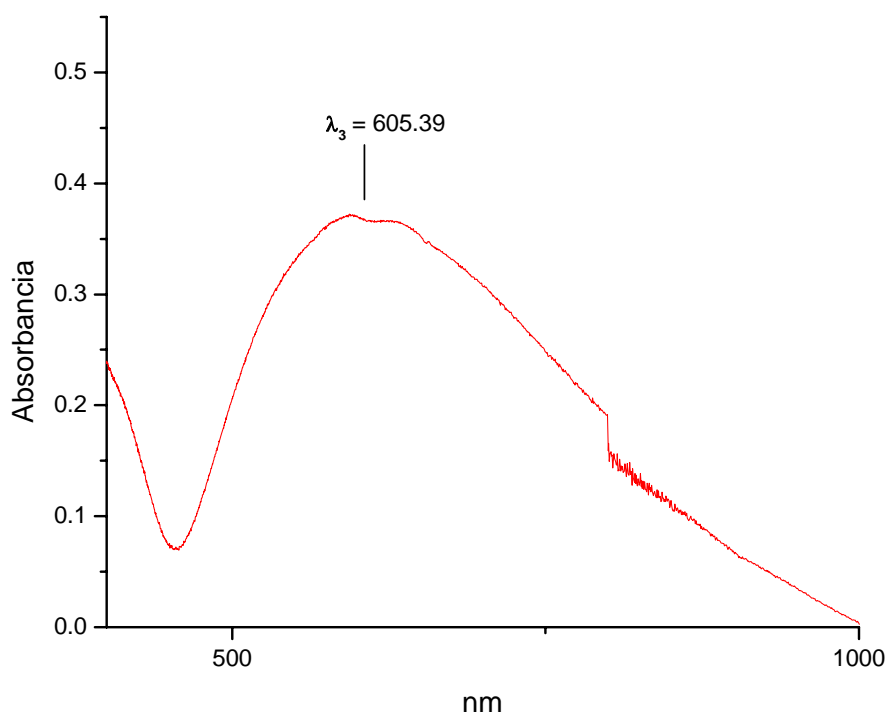
Espectro UV-visible 4. [Cu(4,7-dimetil-fenantrolina)(Valinato)]NO₃

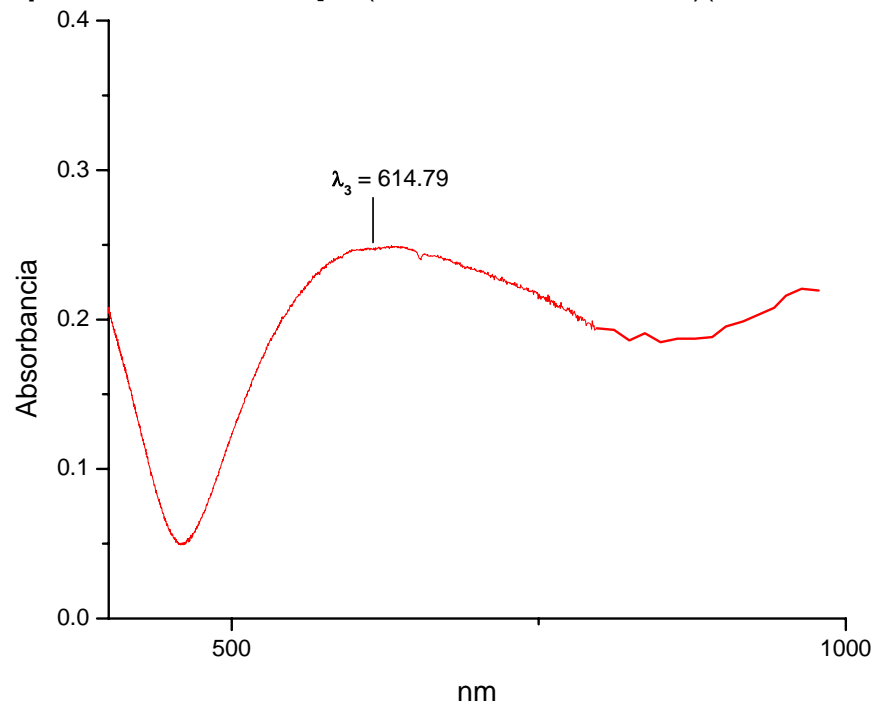


Espectro UV-visible 6. [Cu(4,7-dimetil-fenantrolina)(Leucinato)]NO₃

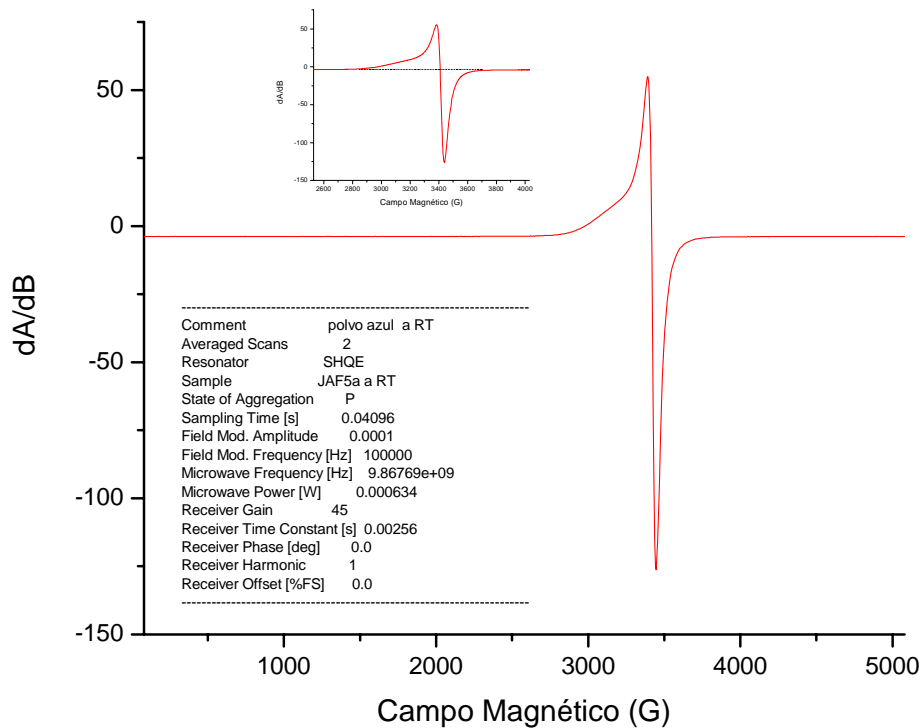


Espectro UV-visible 7. [Cu(4,7-dimetil-fenantrolina)(Isoleucinato)]NO₃

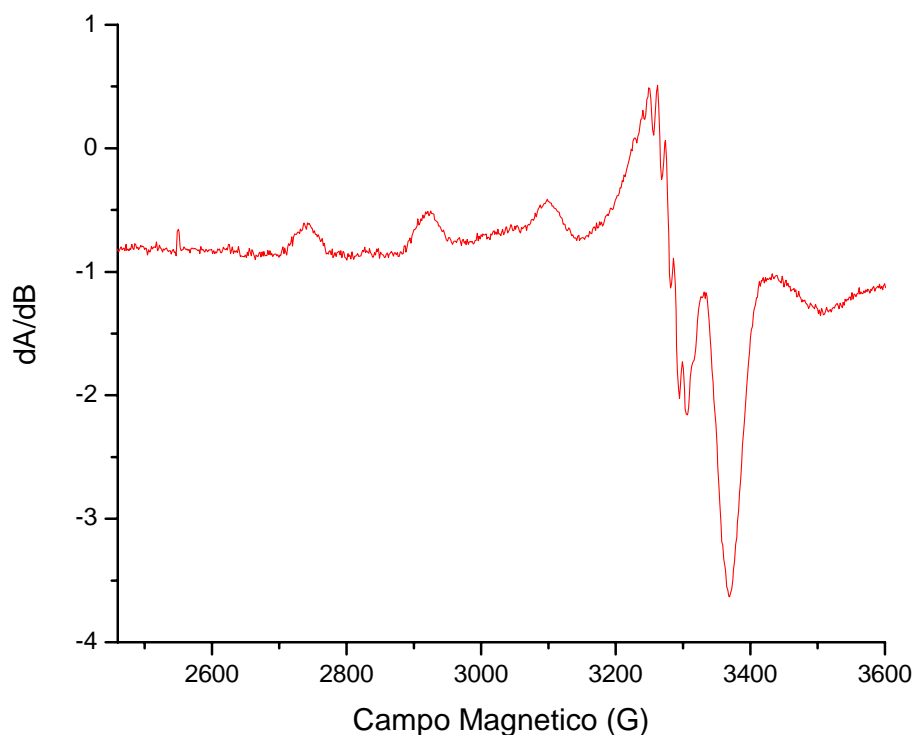


Espectro UV-visible 8. [Cu(4,7-dimetil-fenantrolina)(Norleucinato)]NO₃

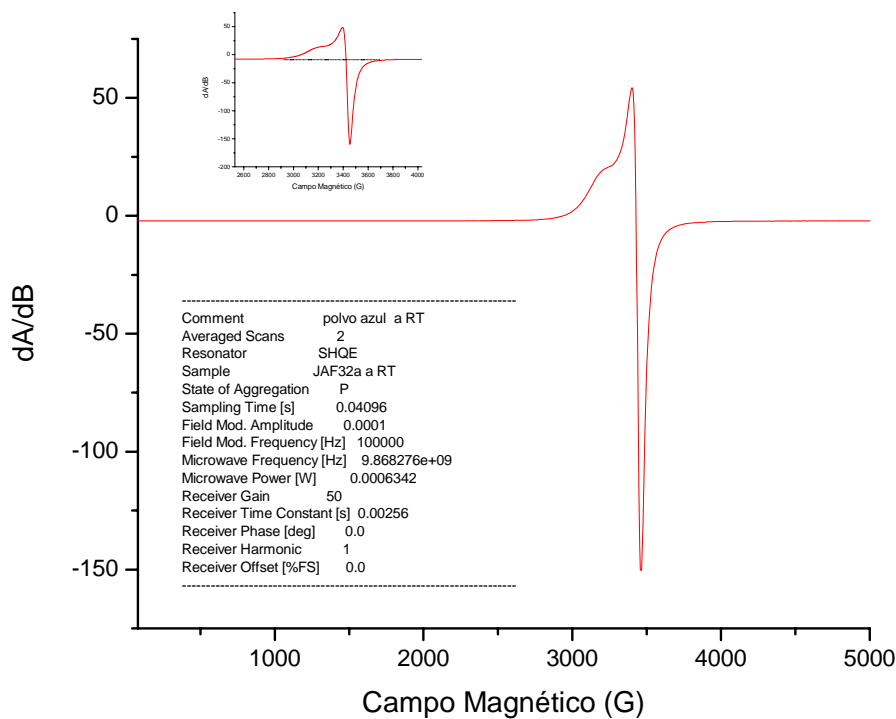
Espectro de EPR 1a. [Cu(4,7-dimetil-fenantrolina)(Glicinato)]NO₃



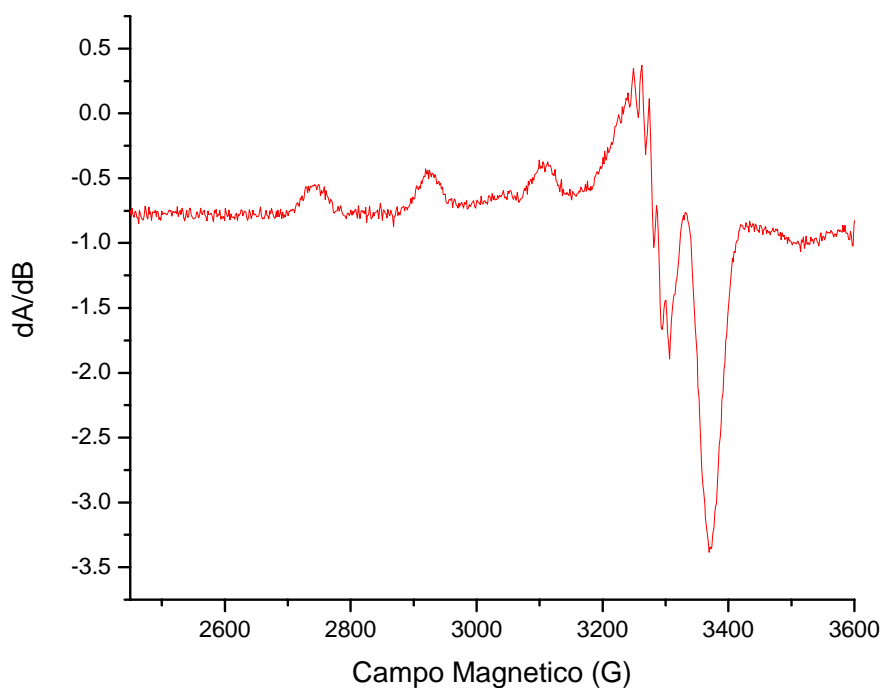
Espectro de EPR 1b. [Cu(4,7-dimetil-fenantrolina)(Glicinato)]NO₃



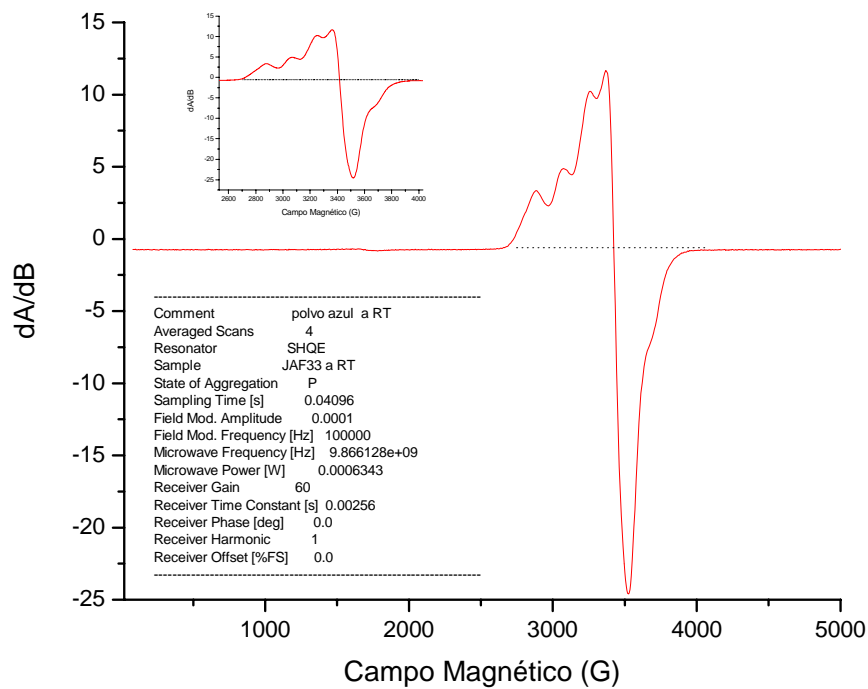
Espectro de EPR 2a. [Cu(4,7-dimetil-fenantrolina)(Alaninato)]NO₃



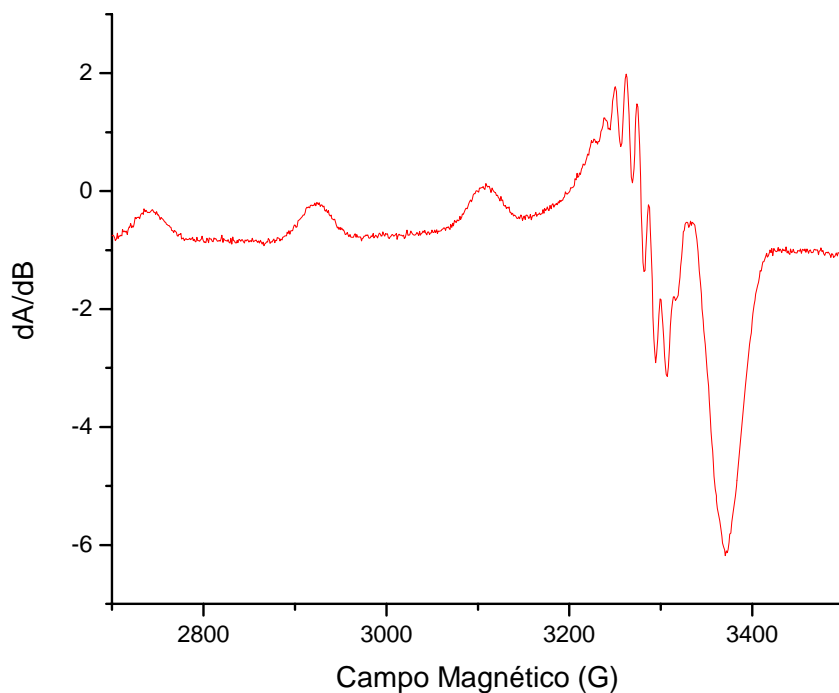
Espectro de EPR 2b. [Cu(4,7-dimetil-fenantrolina)(Alaninato)]NO₃



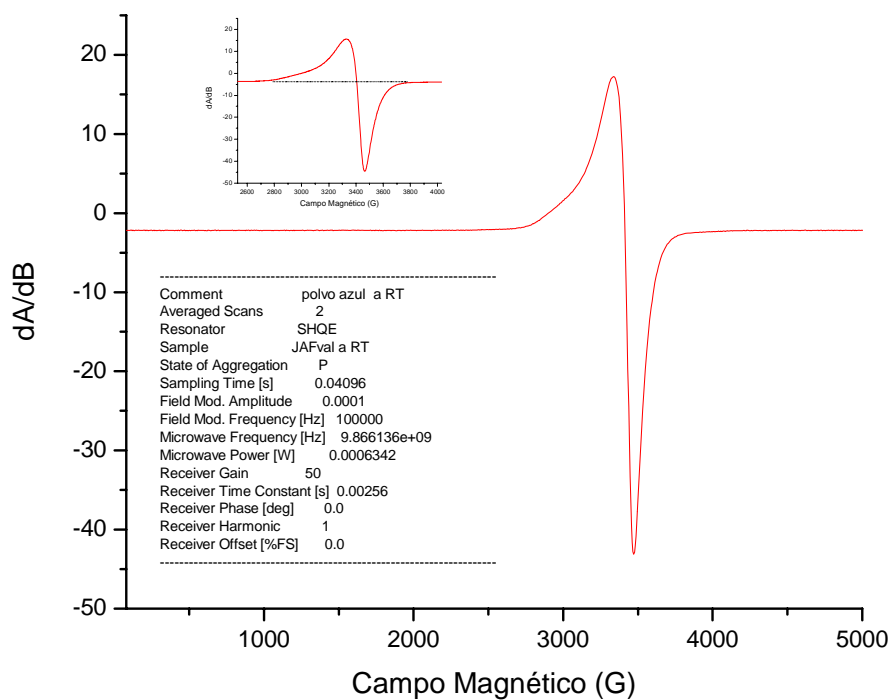
Espectro de EPR 3a. [Cu(4,7-dimetil-fenantrolina)(AcAButirico)]NO₃



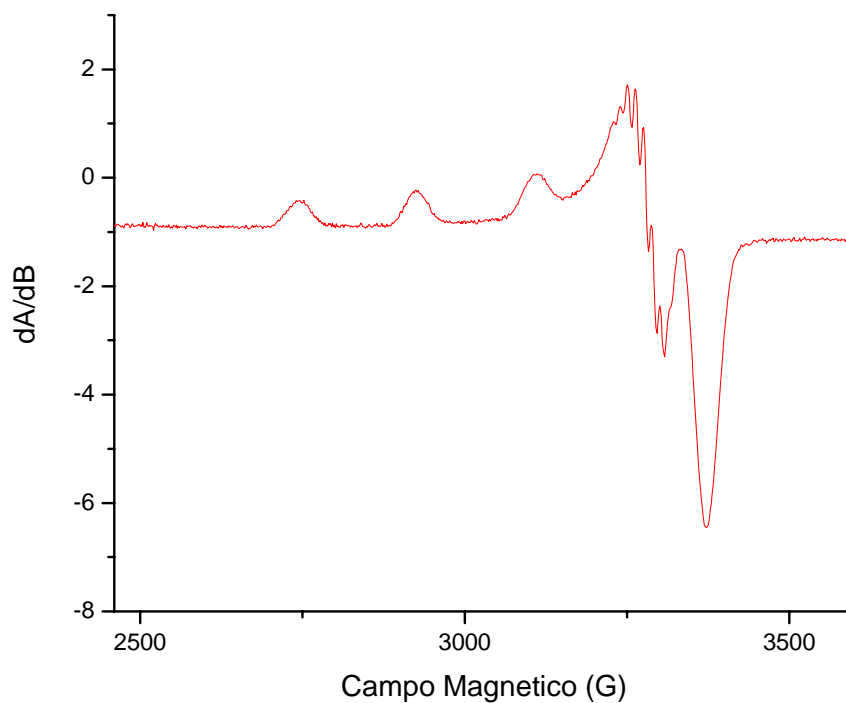
Espectro de EPR 3b. [Cu(4,7-dimetil-fenantrolina)(AcAButirico)]NO₃



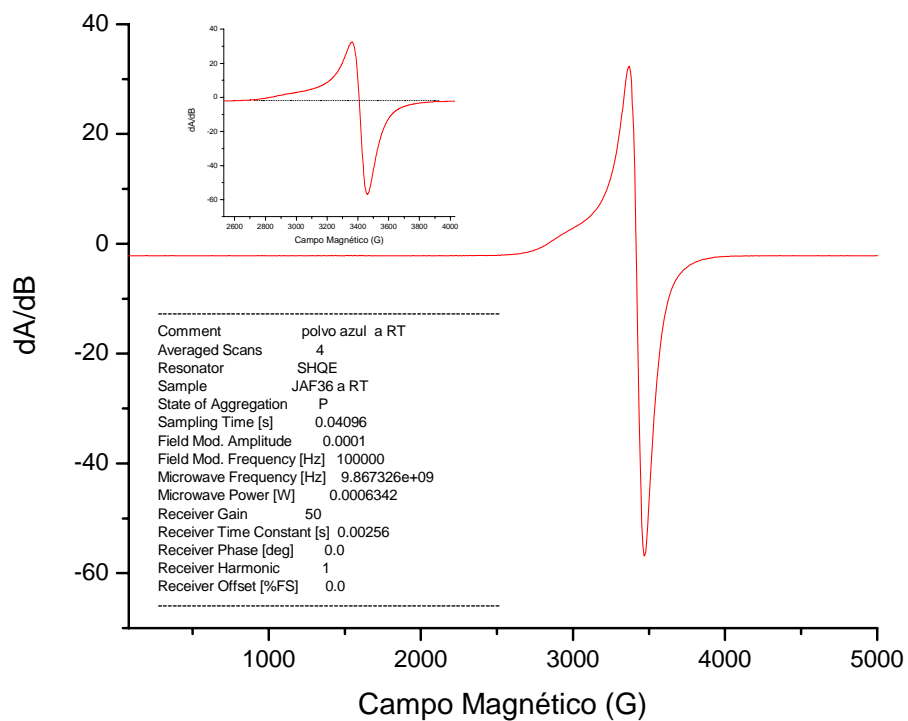
Espectro de EPR 4a. [Cu(4,7-dimetil-fenantrolina)(Valinato)]NO₃



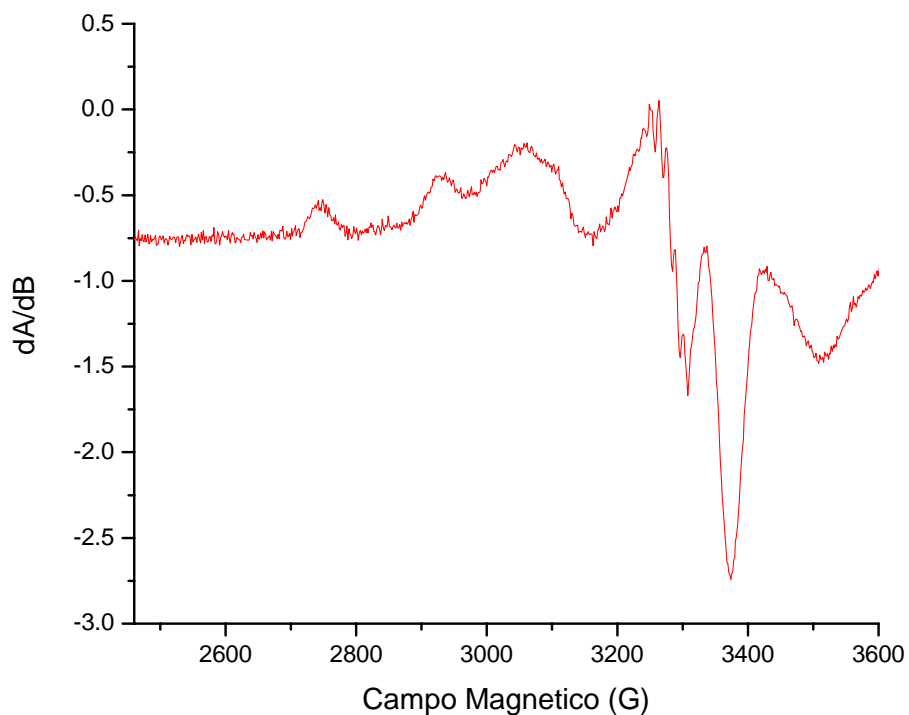
Espectro de EPR 4b. [Cu(4,7-dimetil-fenantrolina)(Valinato)]NO₃



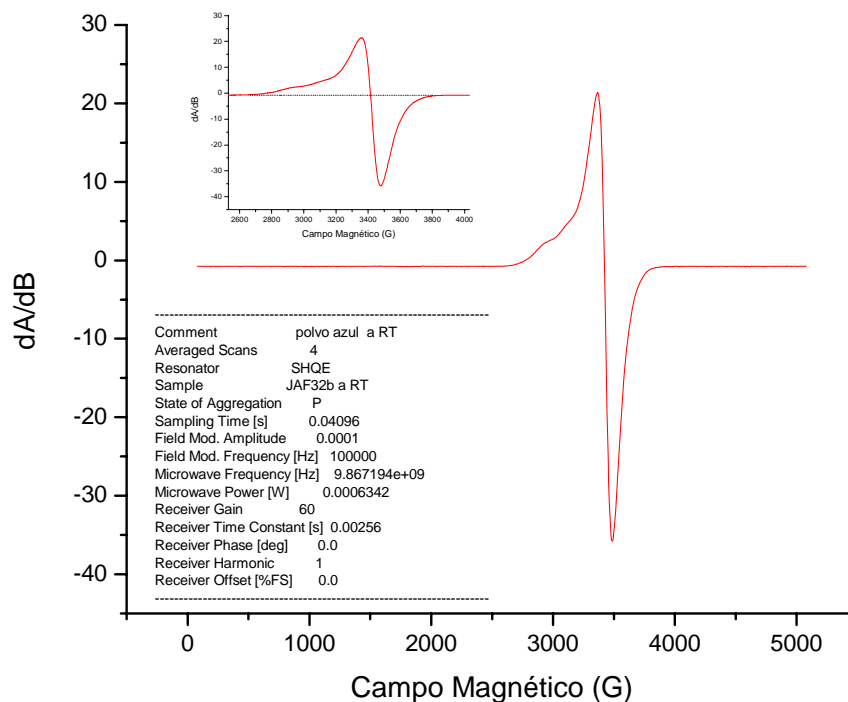
Espectro de EPR 6a. [Cu(4,7-dimetil-fenantrolina)(Leucinato)]NO₃



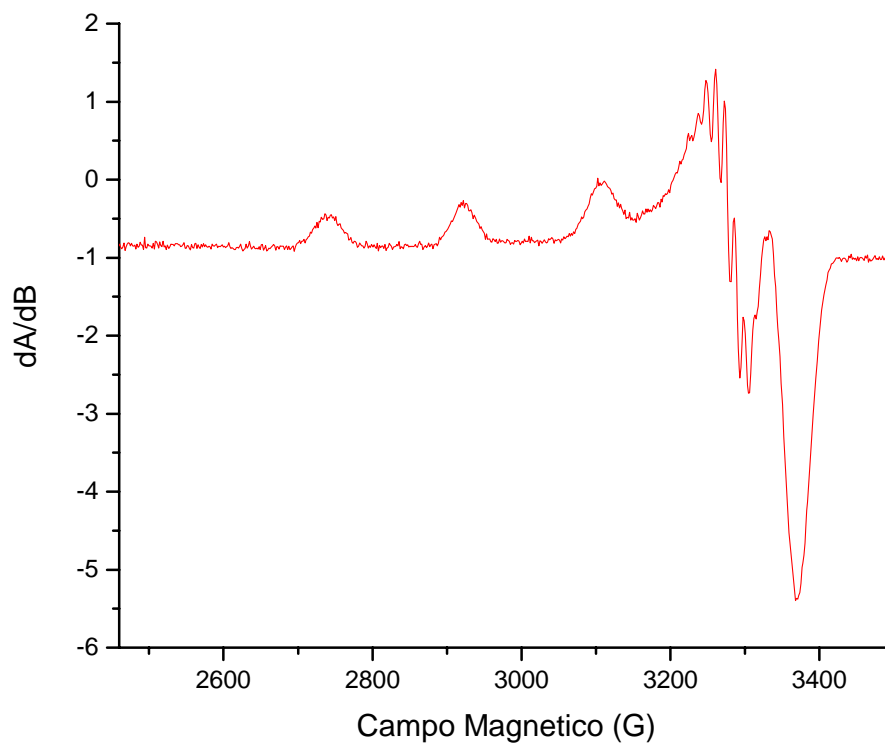
Espectro de EPR 6b. [Cu(4,7-dimetil-fenantrolina)(Leucinato)]NO₃



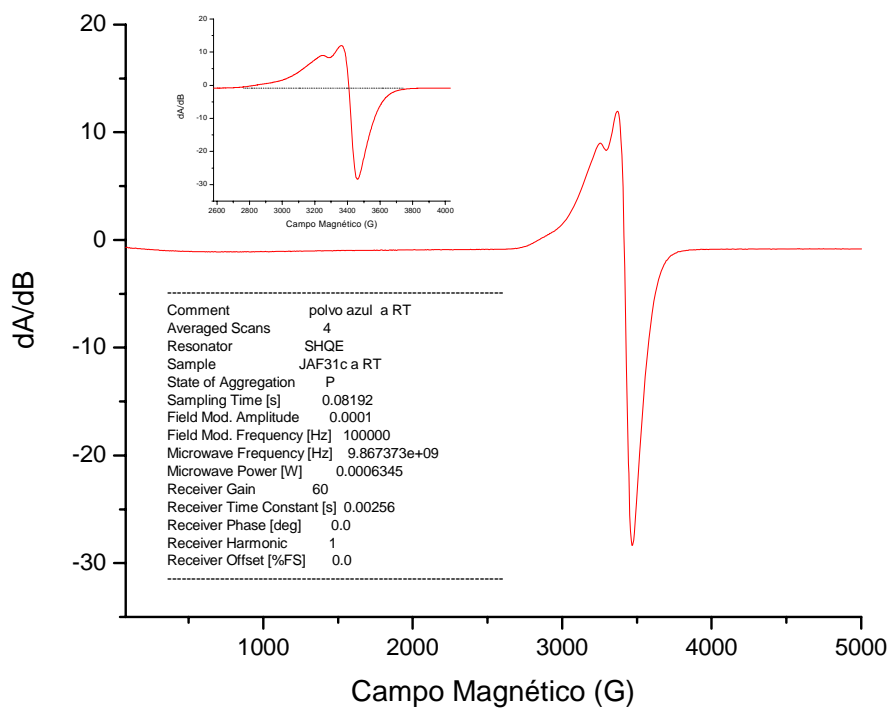
Espectro de EPR7a. [Cu(4,7-dimetil-fenantrolina)(Isoleucinato)]NO₃



Espectro de EPR 7b. [Cu(4,7-dimetil-fenantrolina)(Isoleucinato)]NO₃



Espectro de EPR 8a. [Cu(4,7-dimetil-fenantrolina)(Norleucinato)]NO₃



Espectro de EPR 8b. [Cu(4,7-dimetil-fenantrolina)(Norleucinato)]NO₃

