

APÉNDICE A. ESPECTROS DE IR DE LOS COMPLEJOS METAL-MECLOFENAMATO

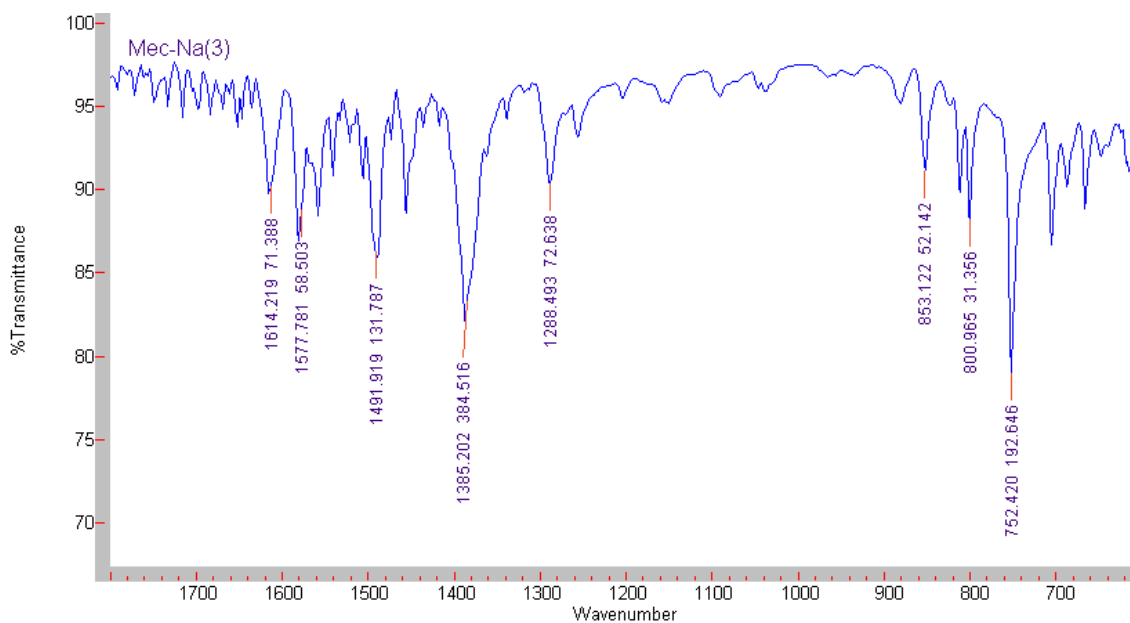


Figura A1. Espectro de IR del Meclofenamato sódico

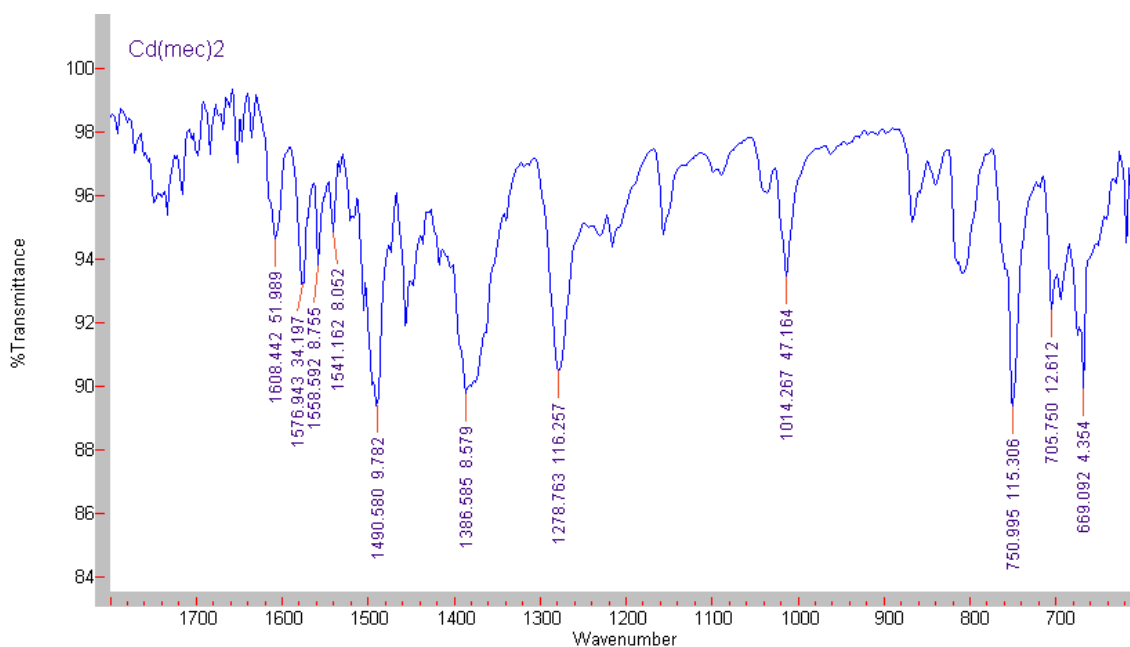


Figura A2. Espectro de IR del complejo $[Cd(C_{14}H_{10}NO_2Cl)_2 \cdot (MeOH)_2]$

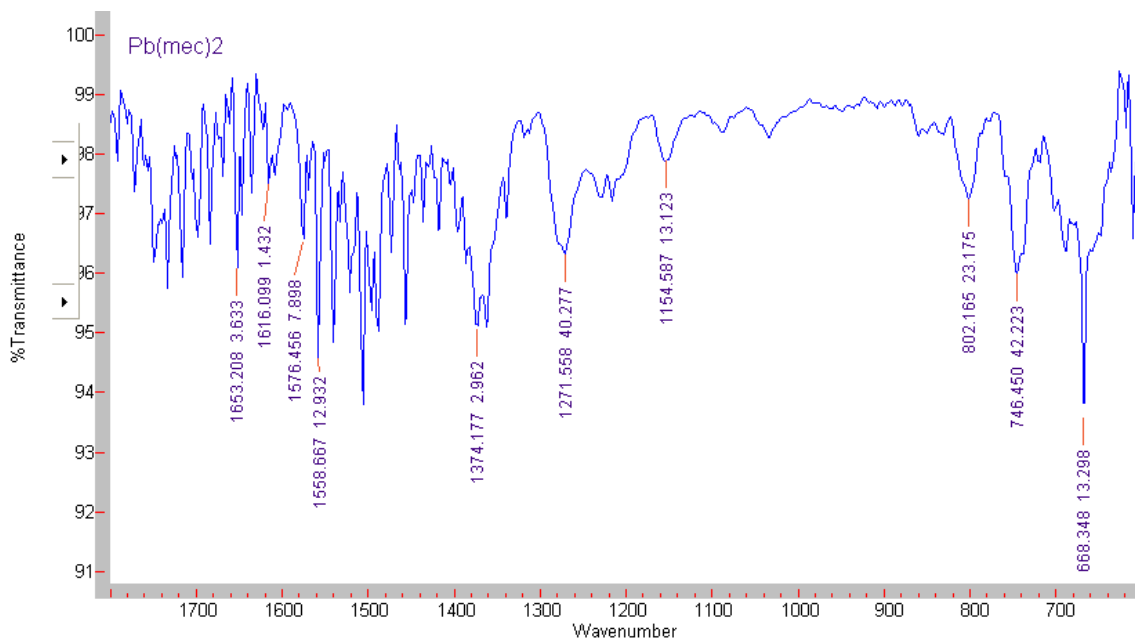


Figura A3. Espectro de IR del complejo $[\text{Pb}(\text{C}_{14}\text{H}_{10}\text{NO}_2\text{Cl}_2)_2 \cdot \text{H}_2\text{O}]_n$

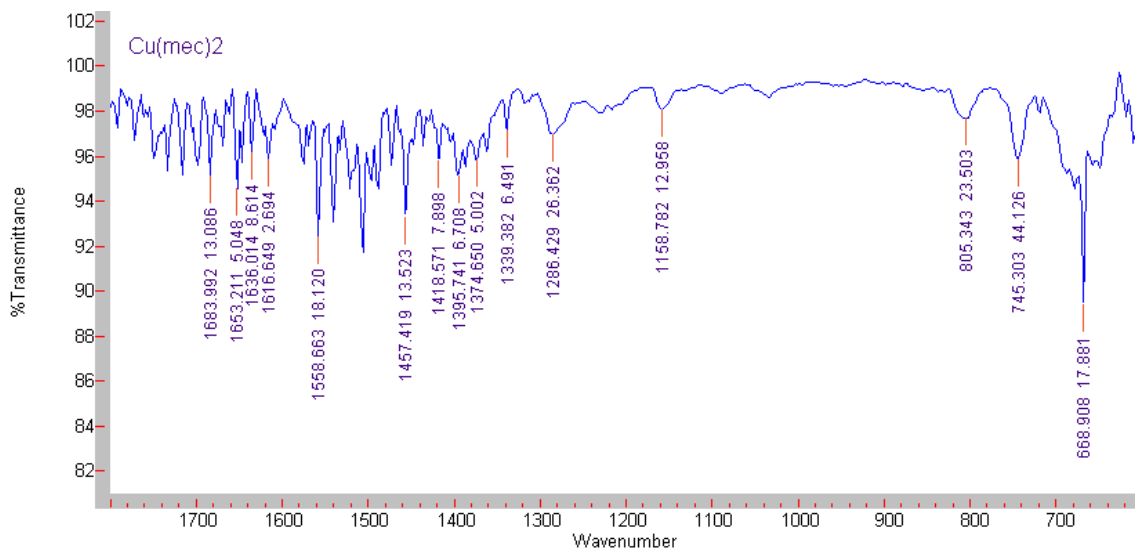


Figura A4. Espectro de IR del complejo $[\text{Cu}(\text{C}_{14}\text{H}_{10}\text{NO}_2\text{Cl}_2)_2]_2$

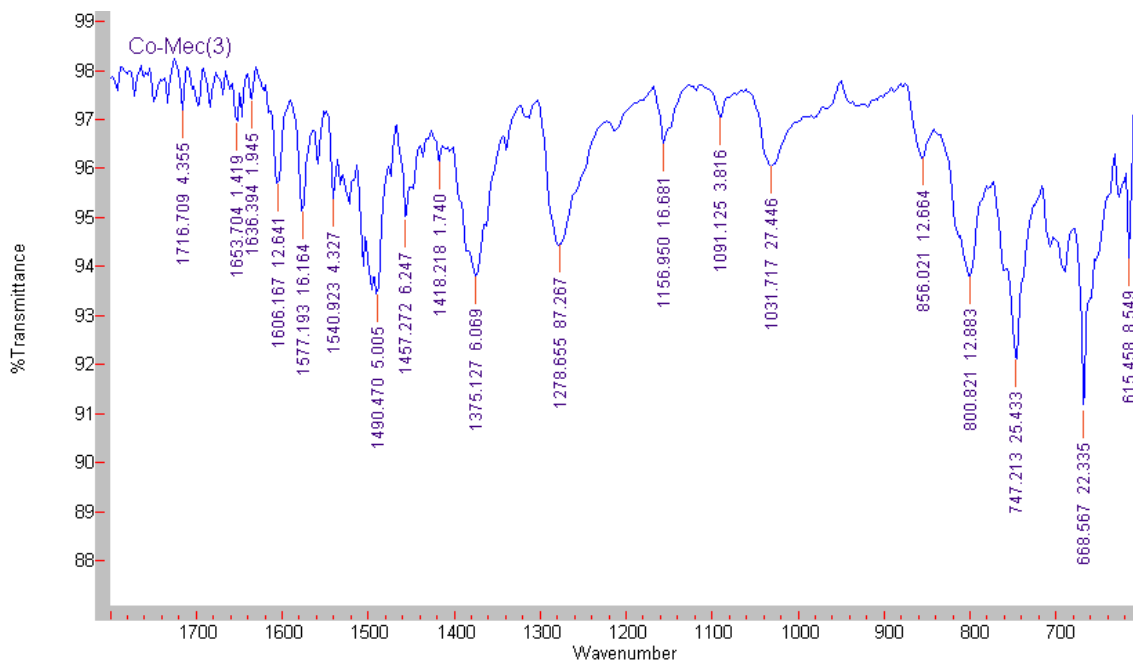


Figura A5. Espectro de IR del complejo $[\text{Co}(\text{C}_{14}\text{H}_{10}\text{NO}_2\text{Cl}_2)_2 \cdot 2\text{H}_2\text{O}]$

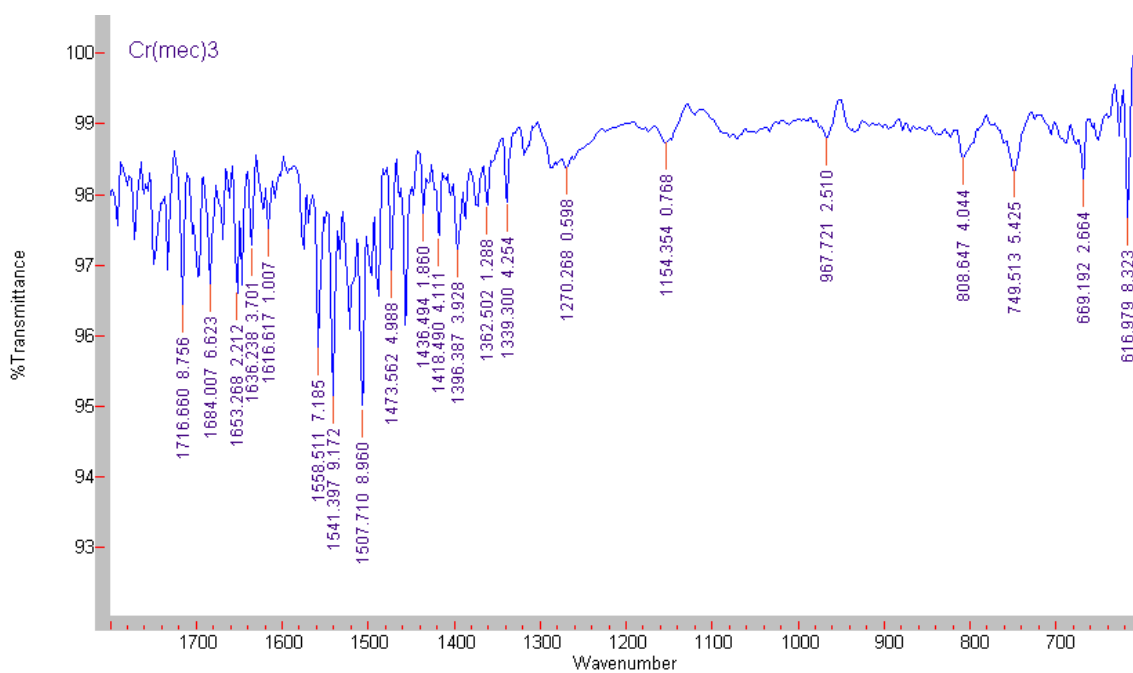


Figura A6. Espectro de IR del complejo $[\text{Cr}(\text{C}_{14}\text{H}_{10}\text{NO}_2\text{Cl}_2)_3]$

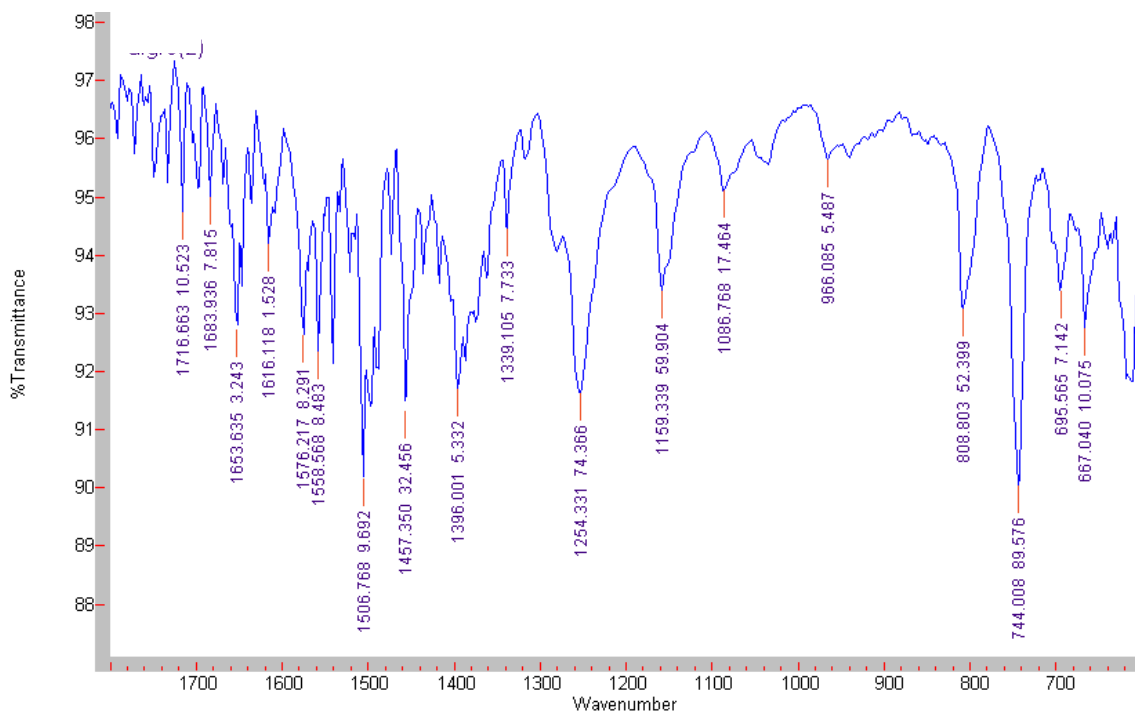


Figura A7. Espectro de IR del complejo $[Zn(C_{14}H_{10}NO_2Cl_2)_2 \cdot 2H_2O]$

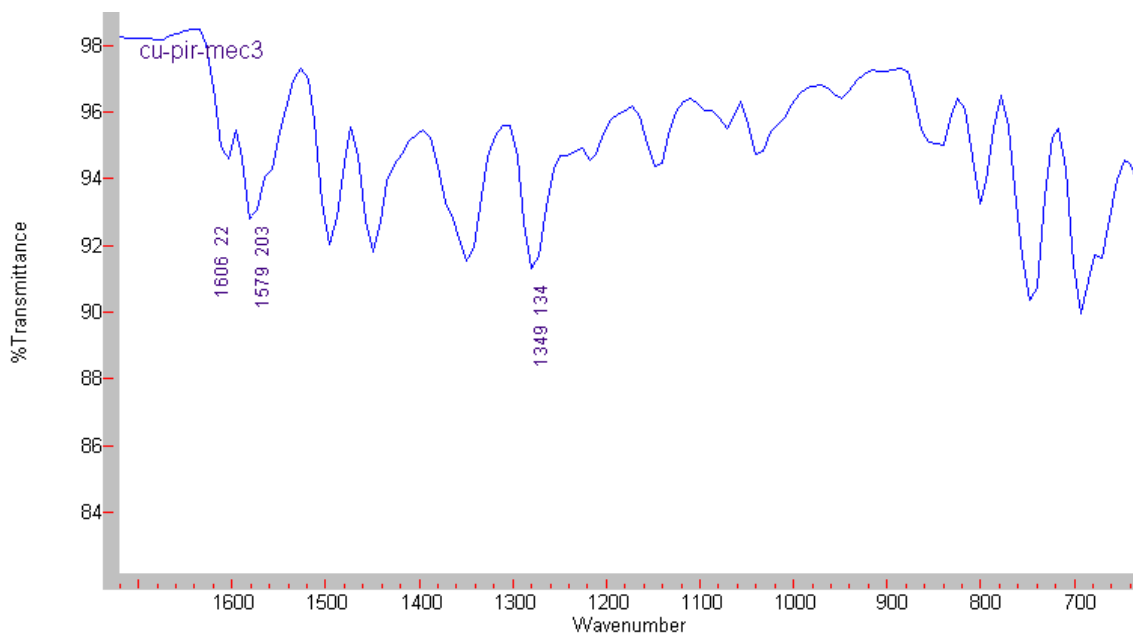


Figura A8. Espectro de IR del complejo $[Cu(C_{14}H_{10}NO_2Cl_2)_2 \cdot (C_5H_5N)_2]$