Max Shi GI Cr(04)y -> Cr0y2-+3-1 +6.-2 Cr(8H)y -> Cr0y2-+4H+3e-42. VO2+ -> V3+ +4-2 2H++ VO2+e-> V3++ H2O Q? Ag + NO3 -> Ag+ 1 Nog -> 1002 Ag -> Ag+ e +5-2 +4-2 24+ NO3 +e -> 1002 + 160 Ag+ 2H+ + Nbg- -> Ag++ NO2 + H20 Zn + 1003 + 7 H20 -> NH4 + Zn (OM) 42- + 60H-05. 0.150 Mx 0.03520 L= 0,00528 upl N25203 0.00528 nol N25203 x low 152032 \ low 1 12 x 253.8g 12 1.34g /2 low 1 Nazzos x low 1 S2032 X [mul 12 x 253.8g 12 1.34g /2 Pb. 35 drops x 0.05 ml = 1.75 hol 1.05g Saldin = 1.8375g

Idrop / Int solition added

1.8375+ 150.25 = 152.09 g (mass of flook and cortex to)