R-COH acide corboscylique R-C"0-R' ester. R-C"0 bologenure d'acyle. R-CNH2 - anomide. - romide. - nitrile nitrile R-CN - al. aldehyde NKR - one. cetone R' R - ol. alcool R-OH R-NHZ omine R-oscy-R-0-R1 RIC = C Ry ene diene - yne dayne. R1-C = C - R2

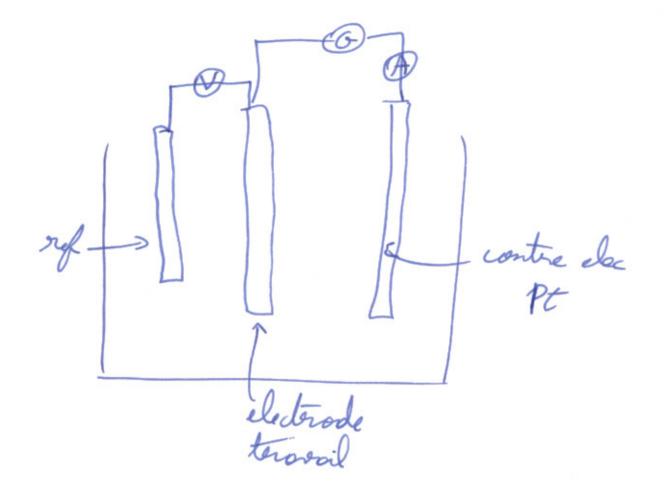
- enontionètres : it images par un miroir et non superposables.
- · diostérés :

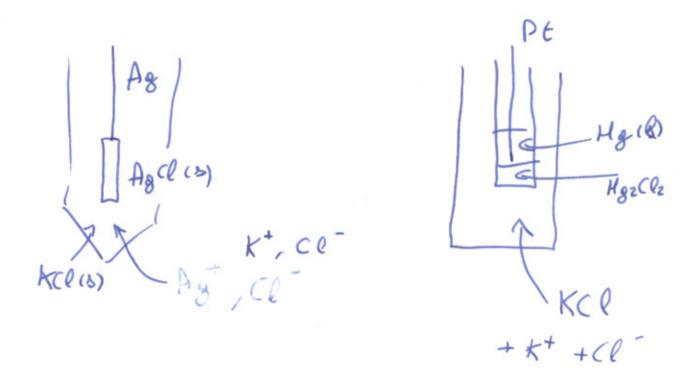
CIP. S -> sens trigo R -> sens entitrigo C- H oromotique 3000 cm⁻¹
C= C oromotique 1650 cm⁻¹



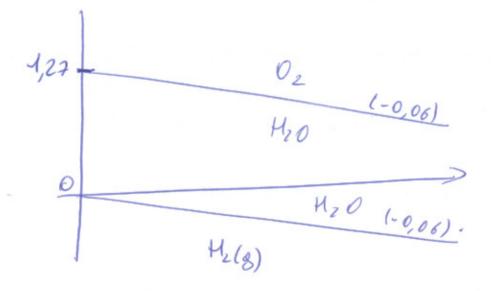
$$K_S = [CQ^-][K^{\dagger}]. = S^2.$$







De convention espèce [Iz] + [I-] = Ct De convention stomique 2 [Iz] + [I-] = Ct





Gilles Helmhotts:

$$\frac{\partial \left(\frac{\Delta rG}{T}\right)}{\partial T} = -\frac{\Delta rH}{T^{2}}$$

$$\int_{M_{i}}^{M_{i}}$$

Von't Hoff:

dln K°(T) = DRH°
RTZ

Derhemins:

dlnk = E2 RT2.

Si -> poloire Co composé poloire est plus retenu 40 ___ apolaire migre (1). te la competition