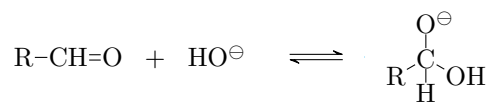


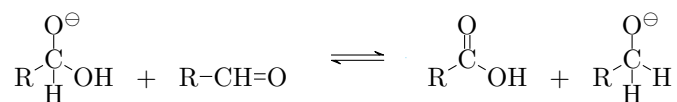
## Réaction de Cannizzaro

### Mécanisme enseigné :

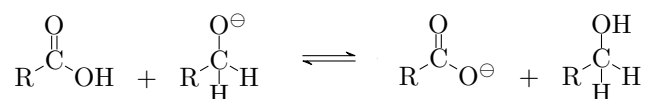
a) Addition nucléophile



b) Transfert d'hydrure

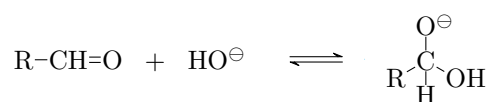


c) Réaction acide-base

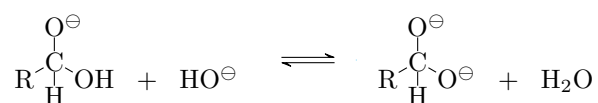


### Mécanisme réel :

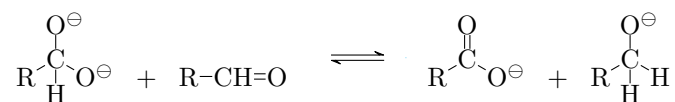
a) Addition nucléophile



b) Réaction acide-base



c) Transfert d'hydrure



Et on termine avec une réaction acide/base pour reprotoner l'alcoolate en alcool.