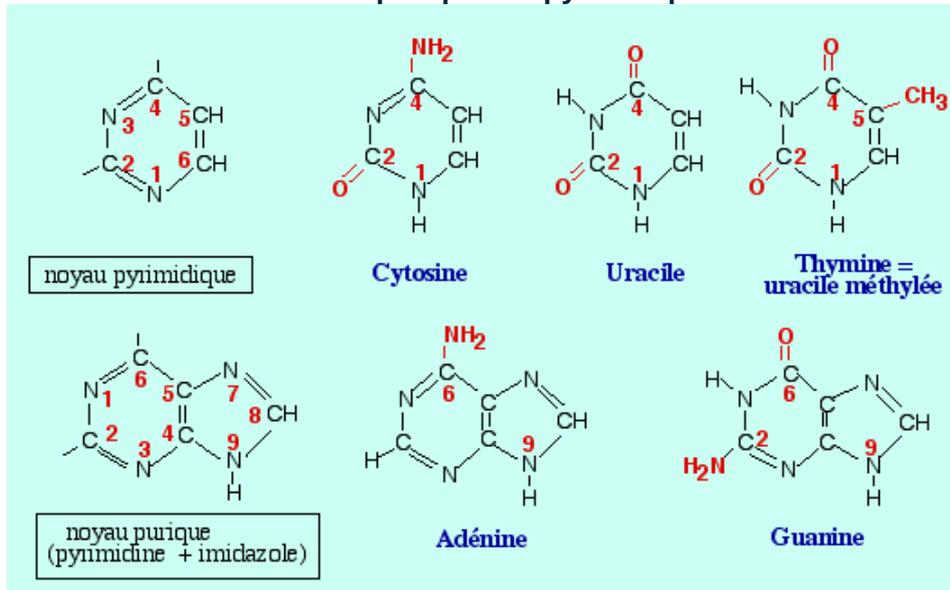


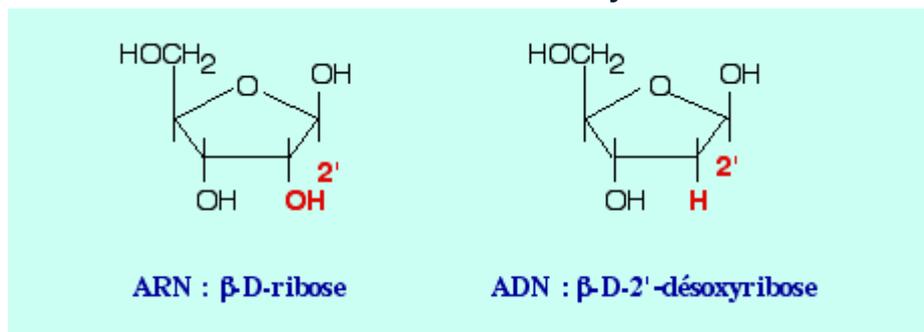
Structure des acides nucléiques

I - Les constituants des acides nucléiques

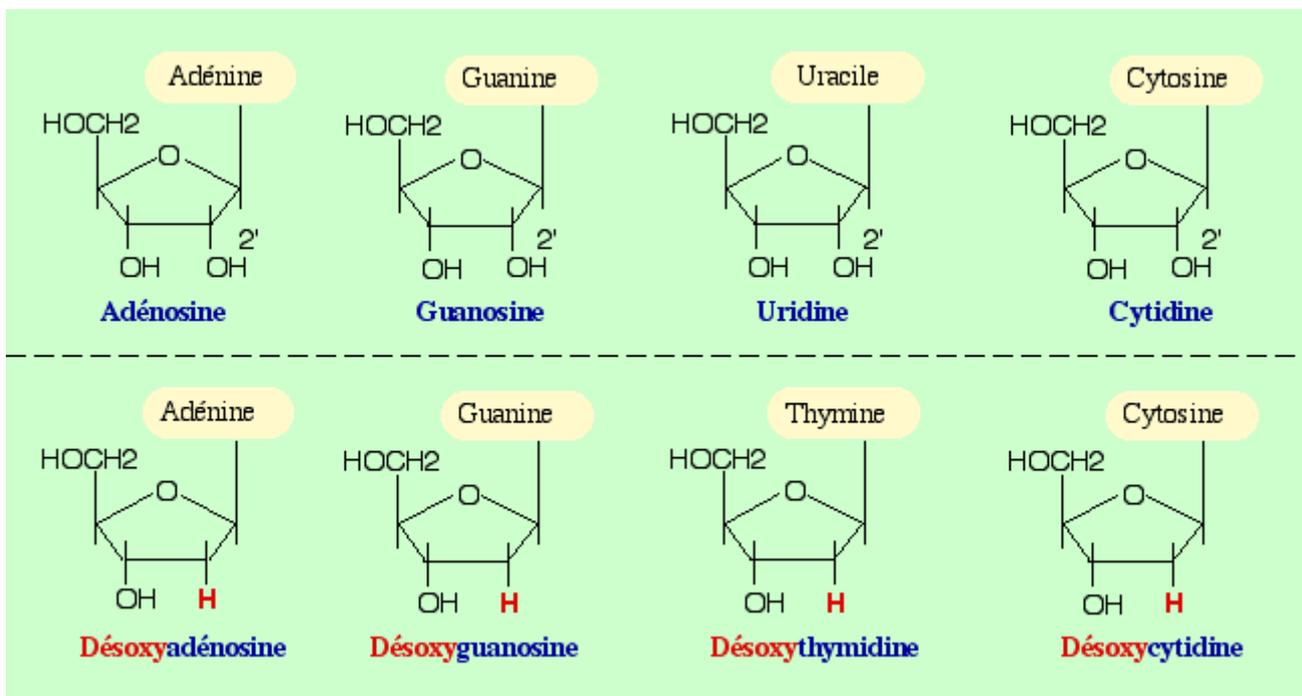
1- Bases puriques et pyrimidiques



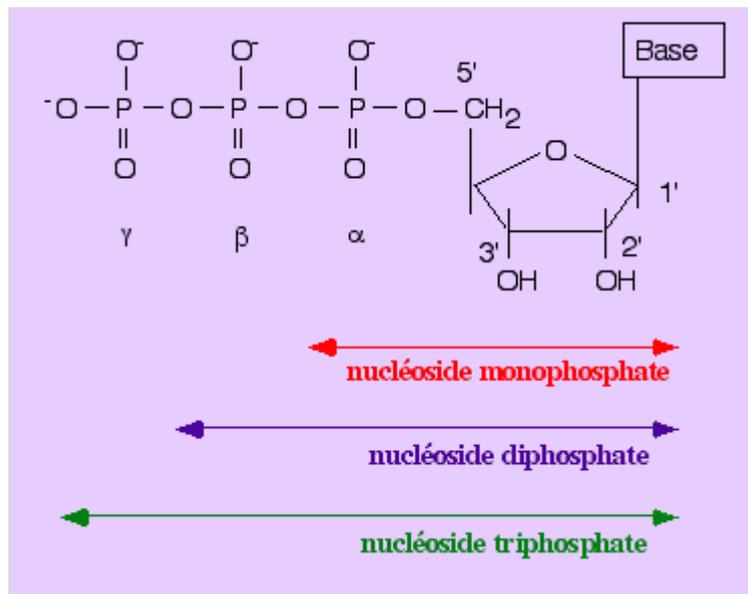
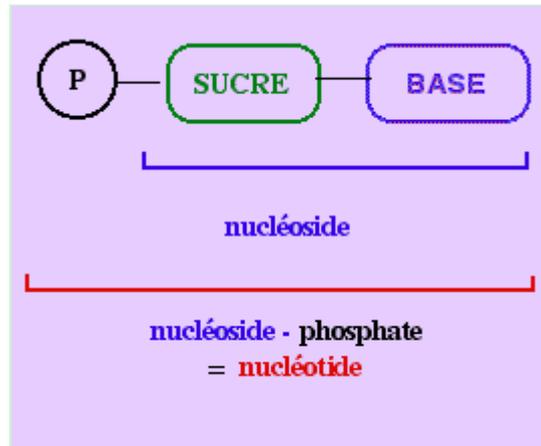
2- Sucres : ribose et désoxyribose



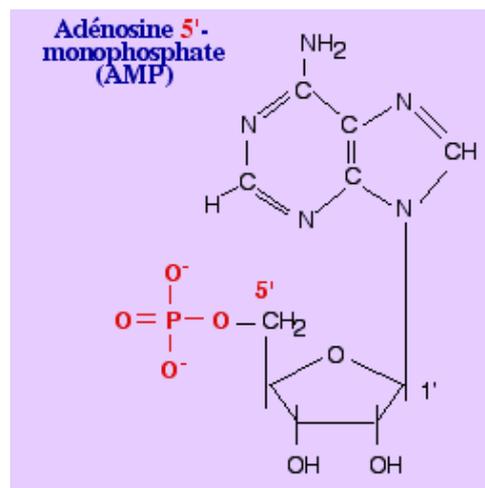
II - Les nucléosides



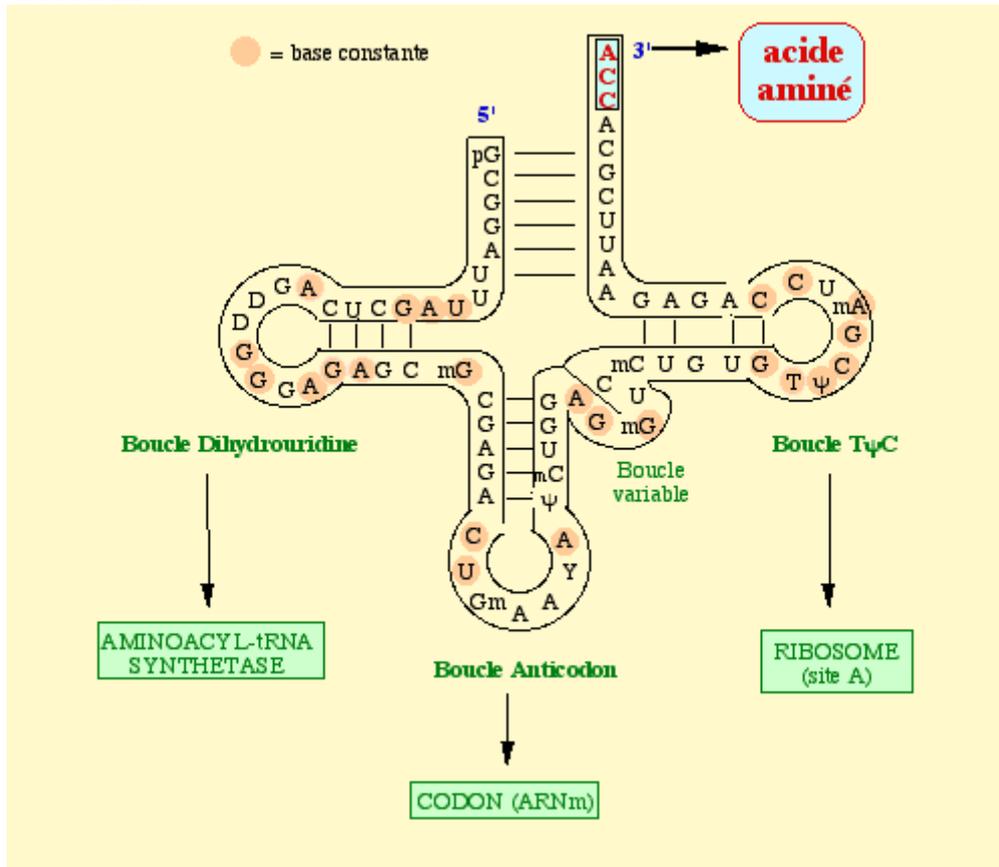
III - Les nucléotides



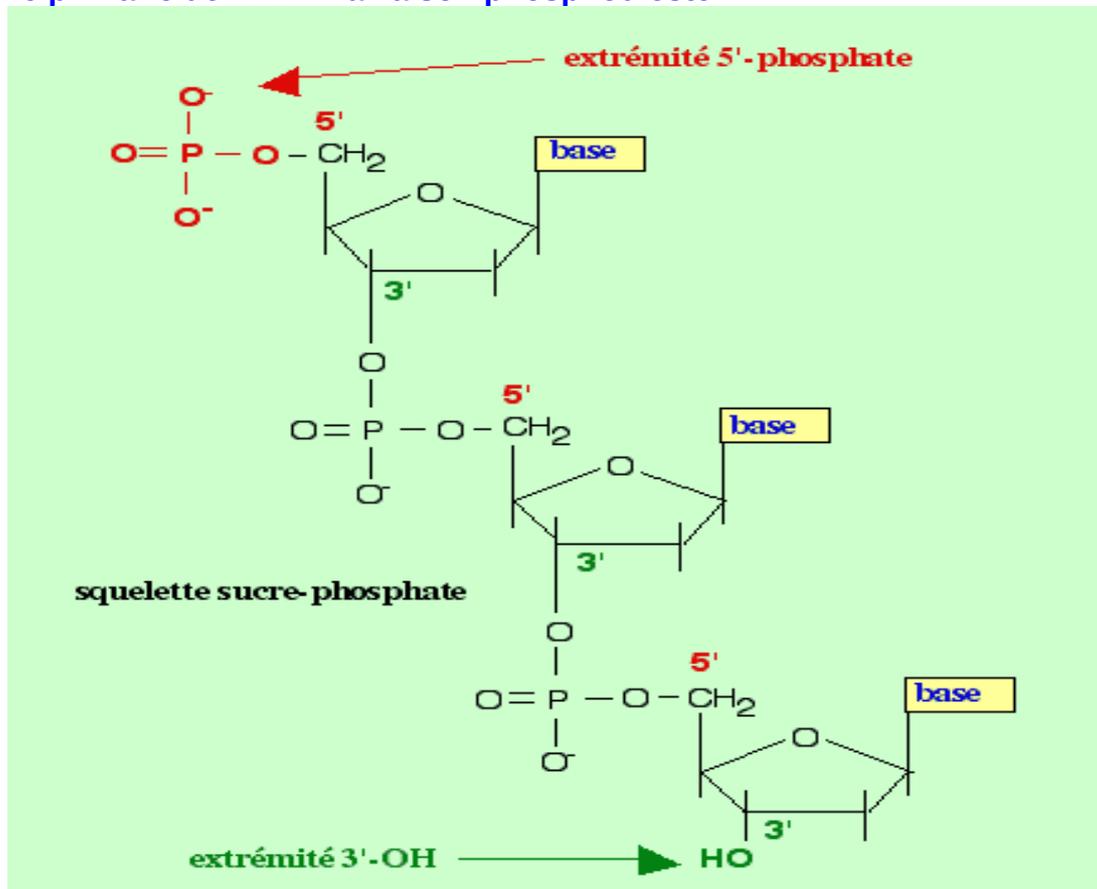
Exemple :



IV- Structure de l'ARNt



V- Structure primaire de l'ADN: la liaison phosphodiester



AMPc (AMP 3',5' cyclique)

