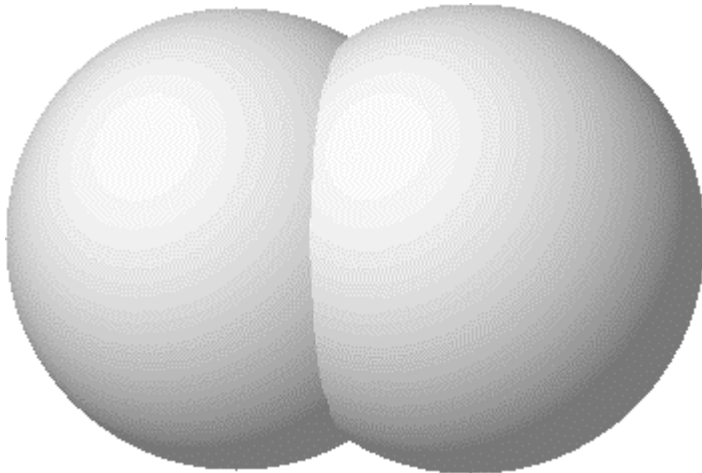
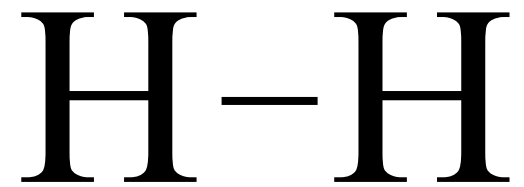
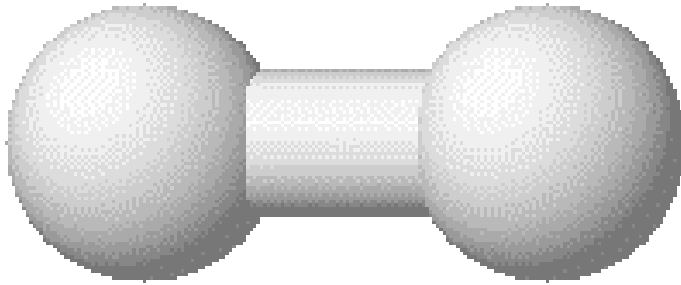
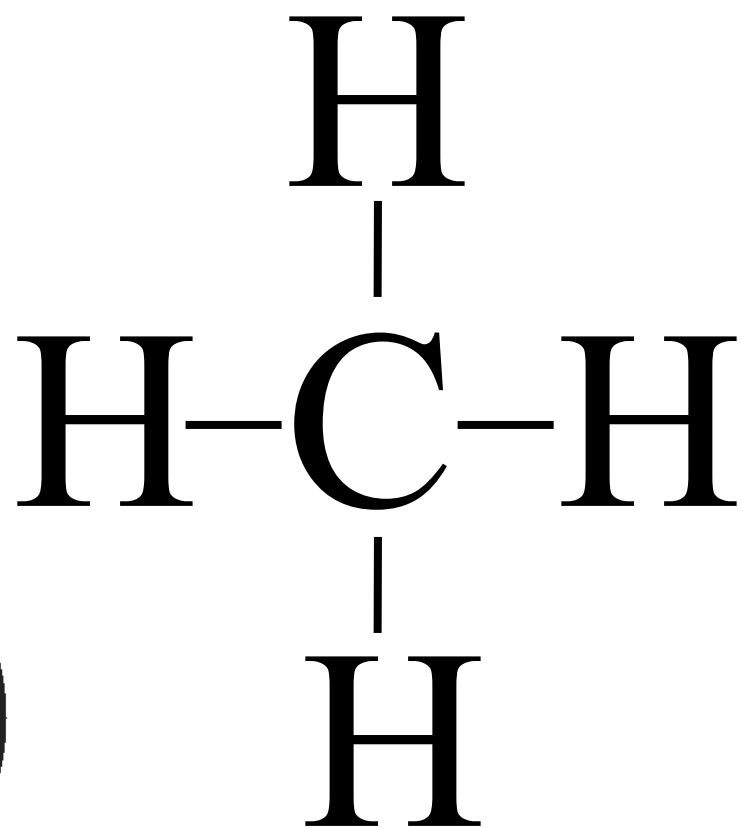
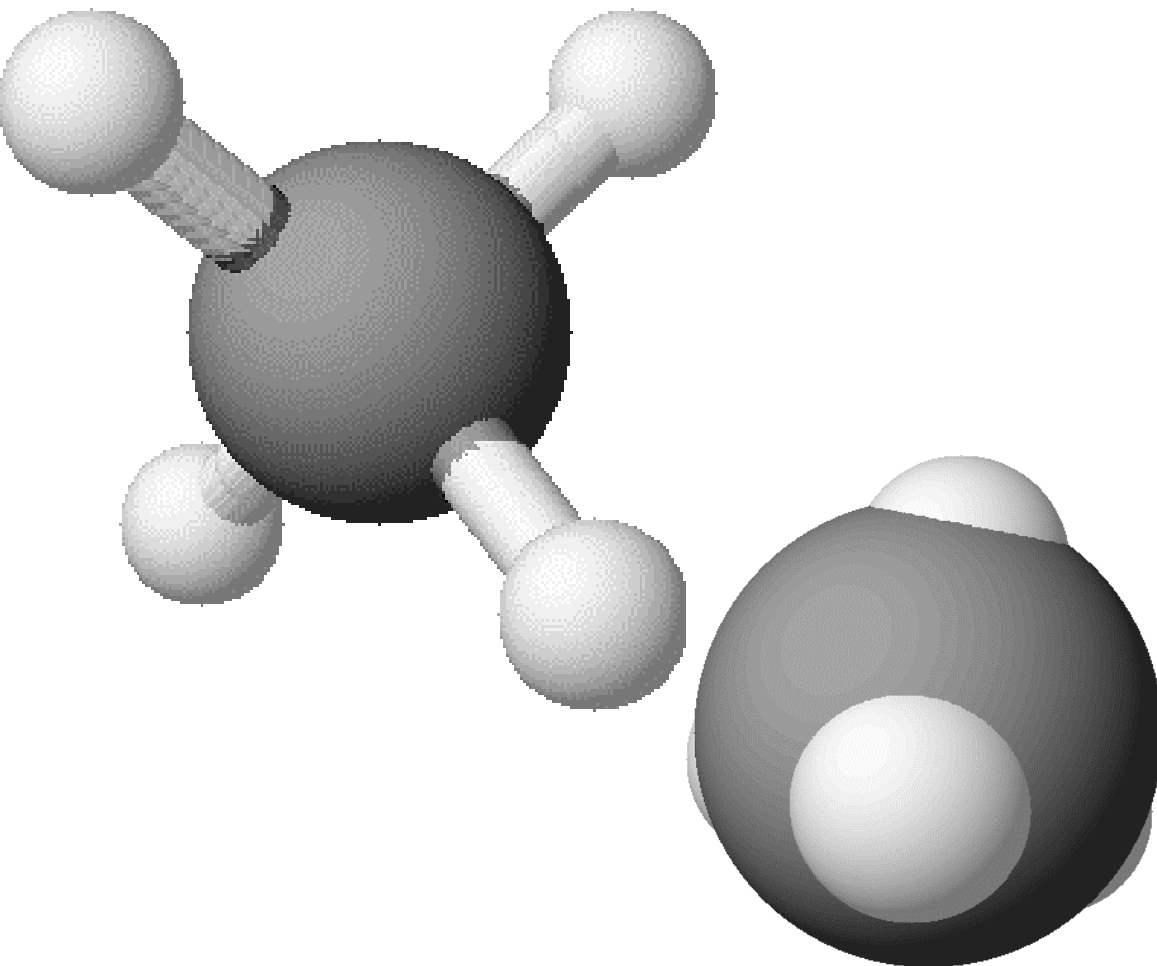


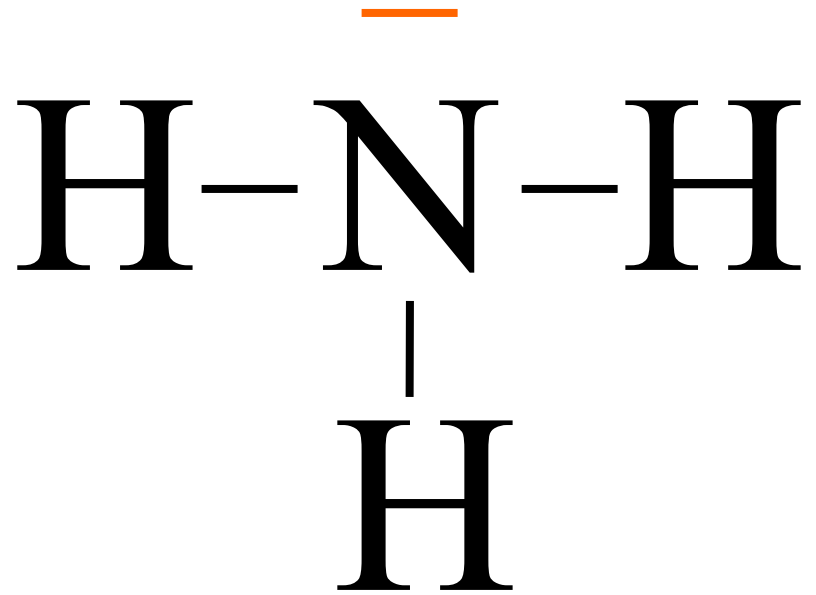
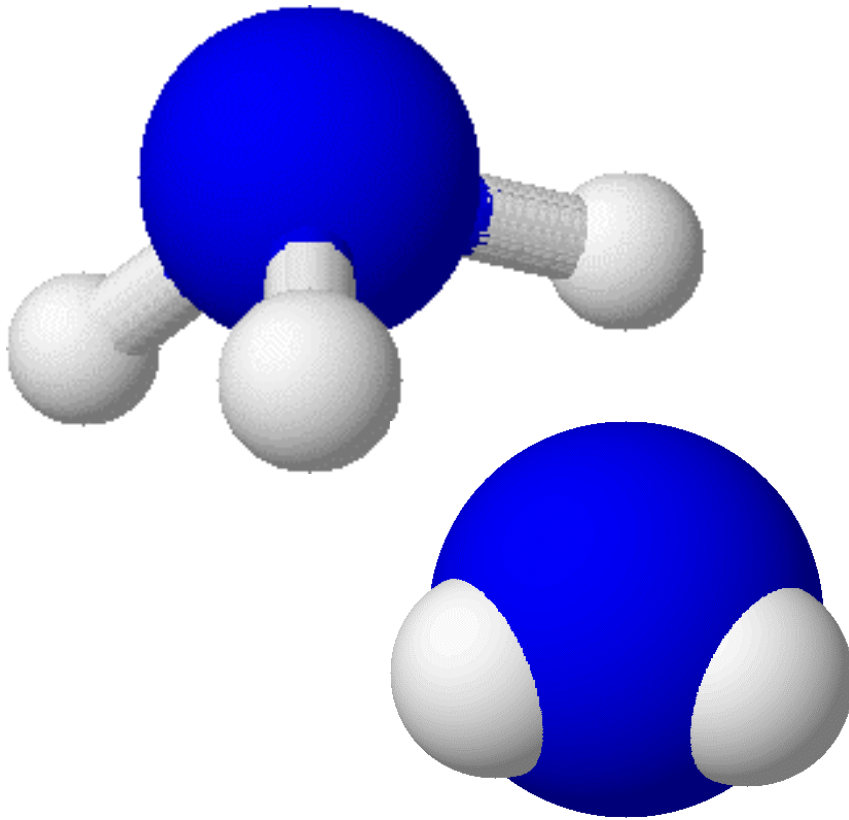
Dihydrogène H₂



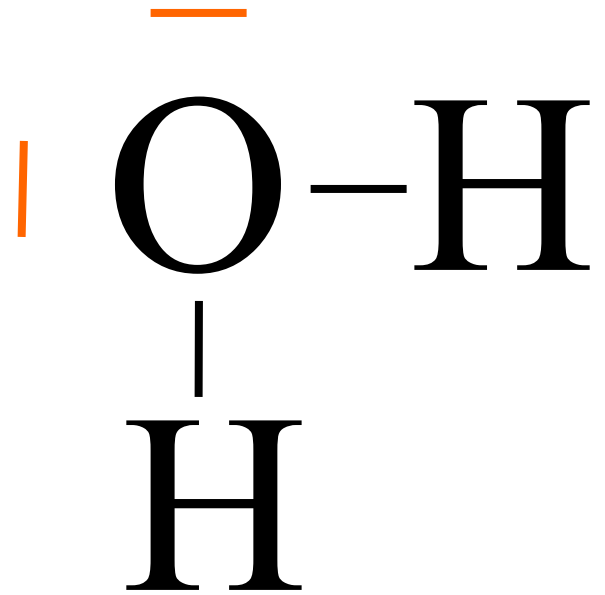
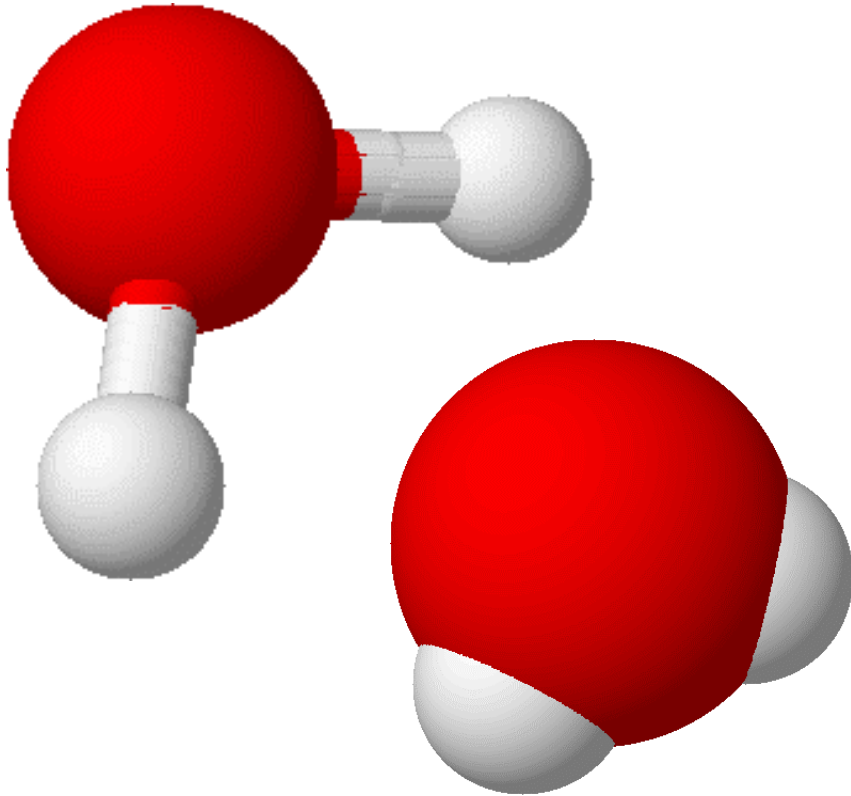
Méthane CH₄



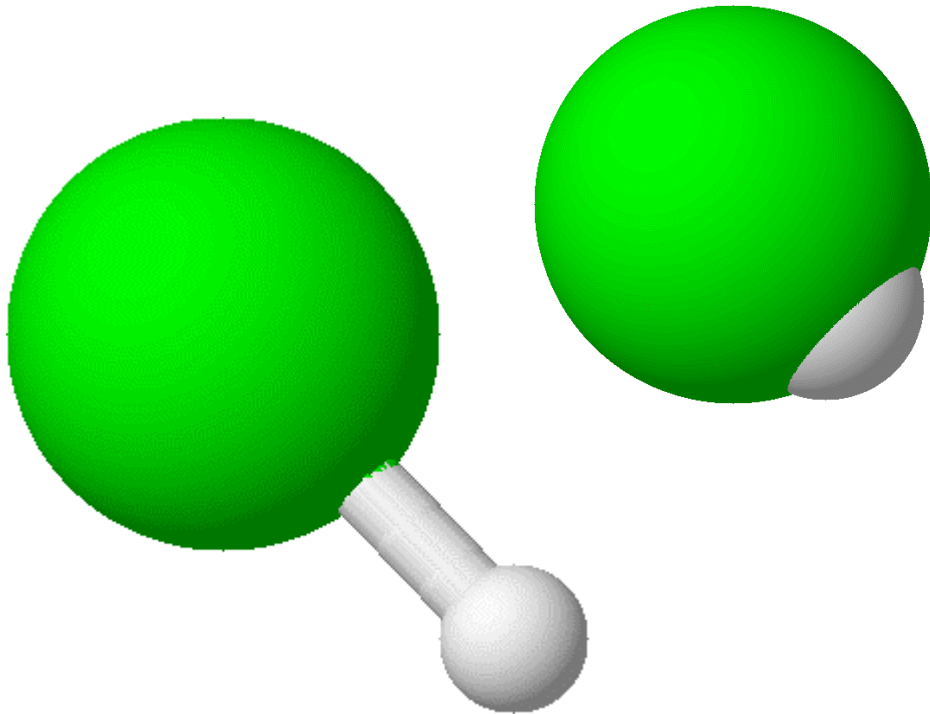
Ammoniac NH_3



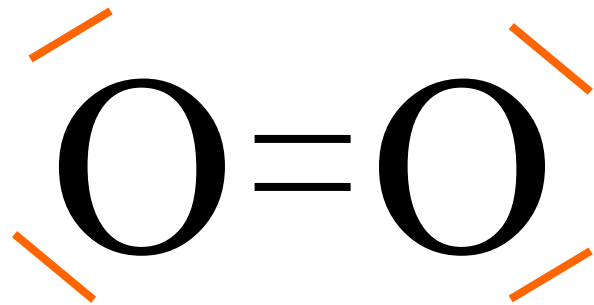
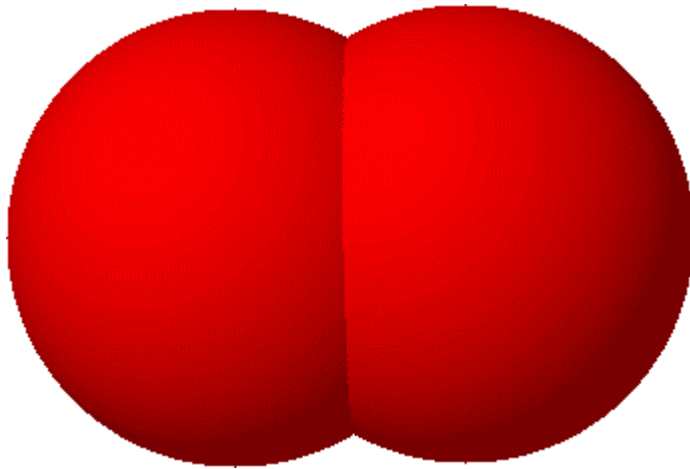
Eau H₂O



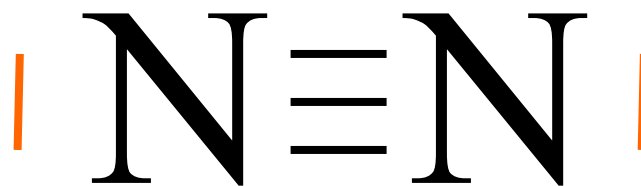
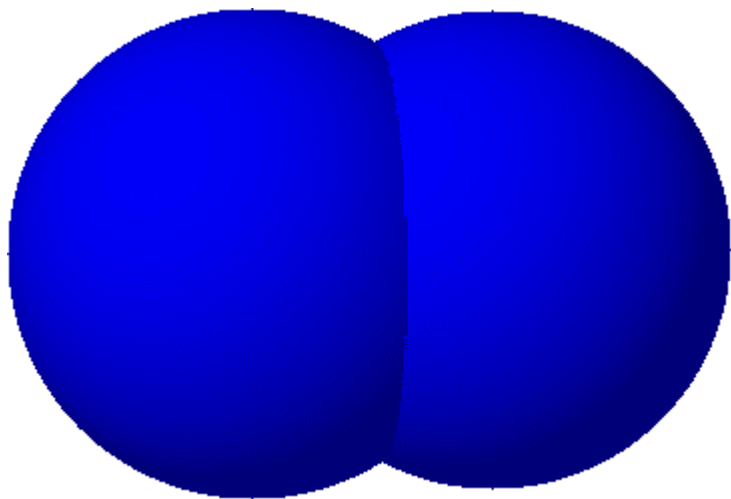
Chlorure d'hydrogène HCl



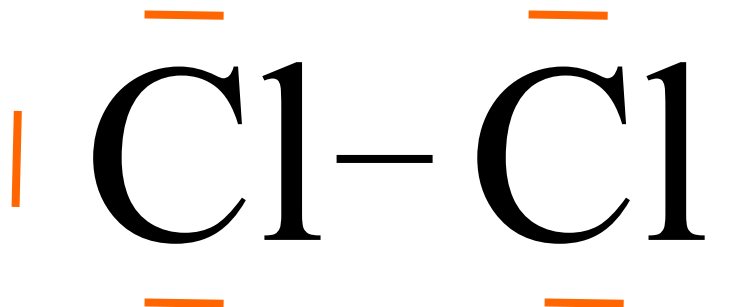
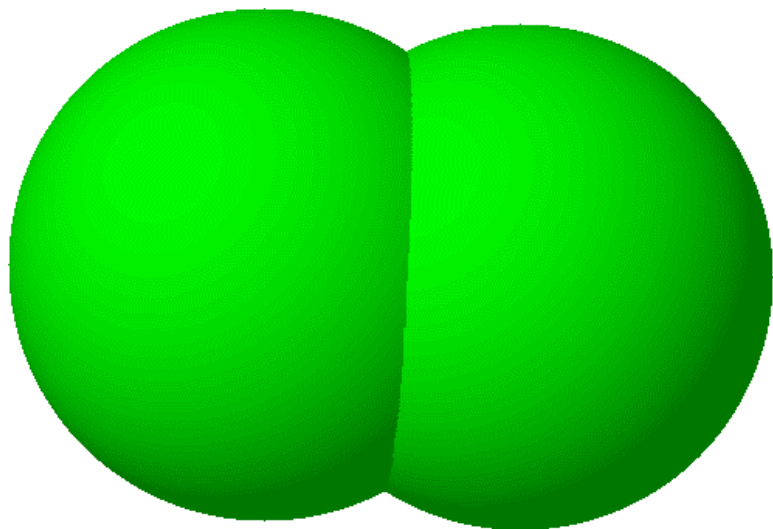
Dioxygène O₂



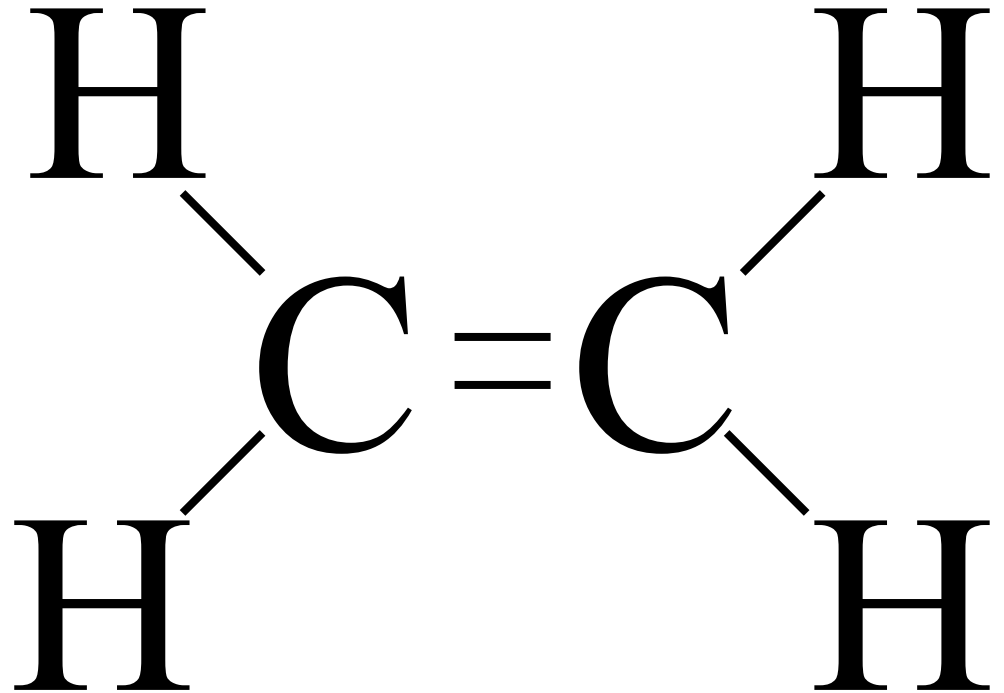
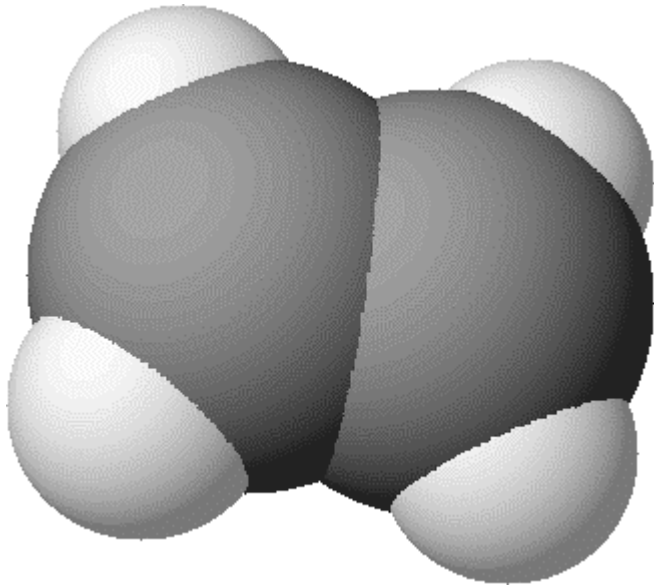
Diazote N_2



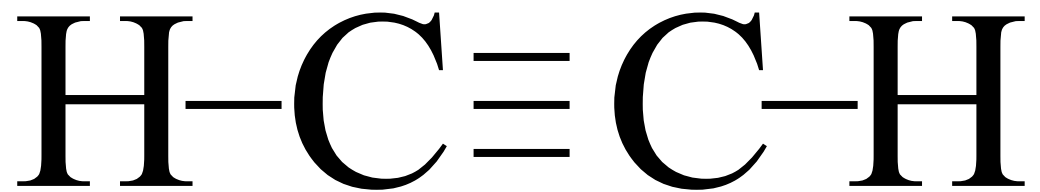
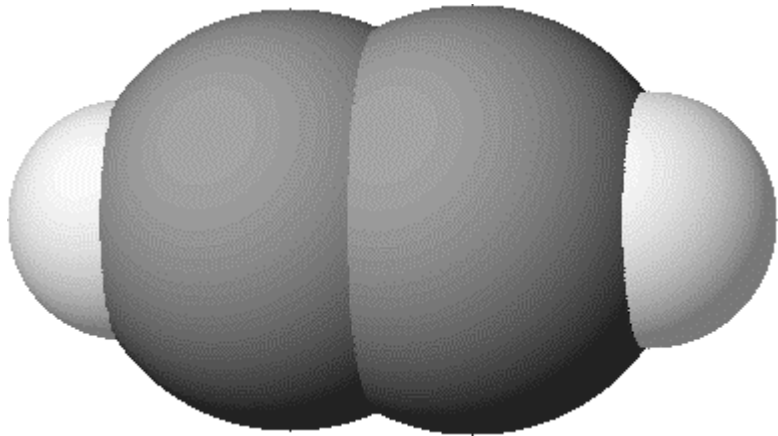
Dichlore Cl_2



Ethylène C_2H_4



Acétylène C_2H_2



Ethanol $\text{CH}_3\text{CH}_2\text{OH}$

