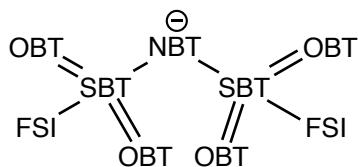
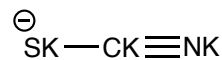


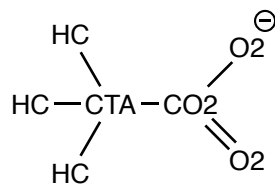
Bis(fluorosulfonyl)imide (FSI⁻)



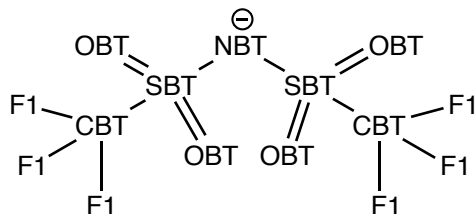
Thiocyanate (CNS⁻)



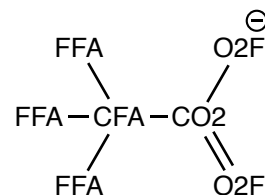
Acetate (OAc⁻)



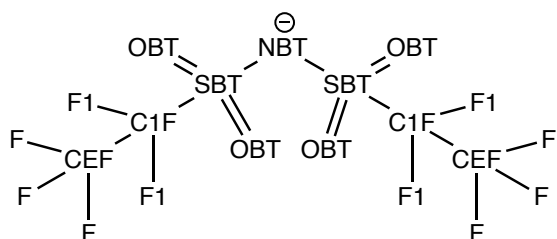
Bis(trifluoromethane)sulfonimide (TFSI⁻ or NTf₂⁻)



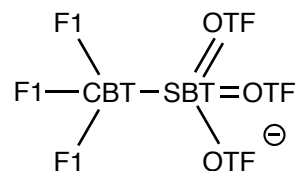
Trifluoroacetate (TFA⁻)



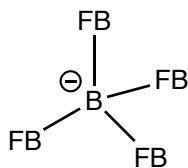
Bis(perfluoroethylsulfonyl)imide (Bet⁻)



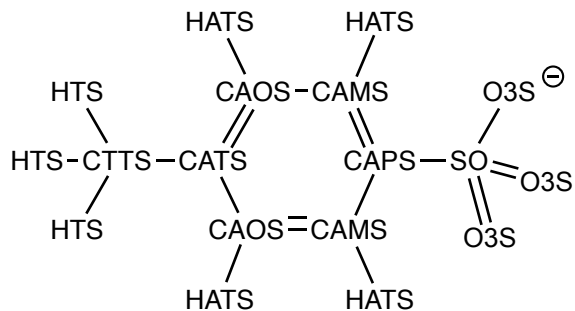
Triflate (OTf⁻)



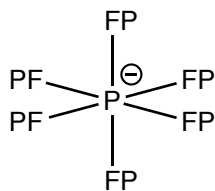
Tetrafluoroborate (BF₄⁻)



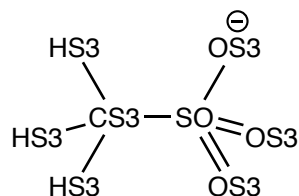
Tosylate (OTs⁻)



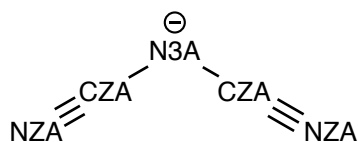
Hexafluorophosphate (PF₆⁻)



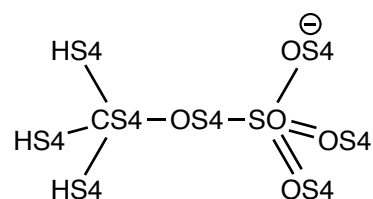
Alkylsulfonates (RSO₃⁻)



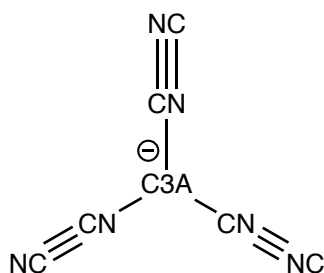
Dicyanamide (dca⁻)



Alkylsulfates (RSO₄⁻)



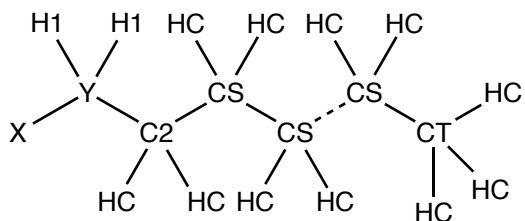
Tricyanomethanide (C(CN)₃⁻)



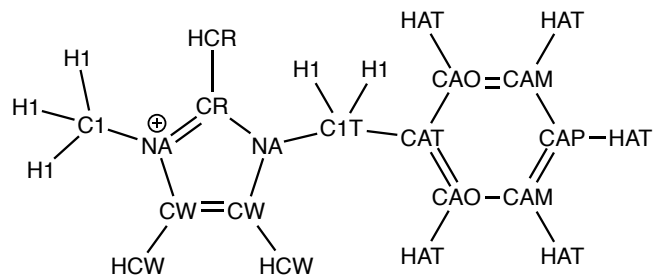
Cation side chain

X = N, Y = C1 (non-polarisable), C1A (polarisable)

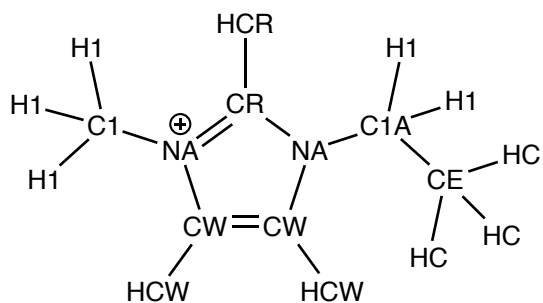
X = P, Y = C1P



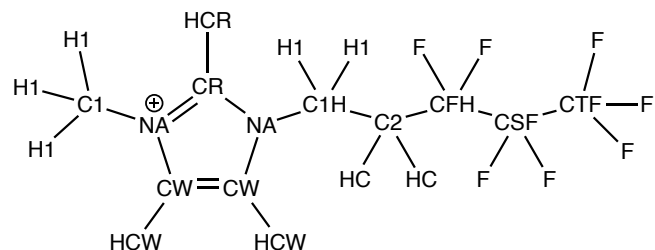
Benzylimidazolium (benzC₁im⁺)



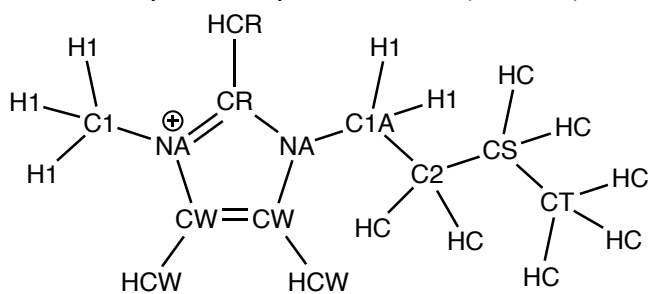
1-ethyl-3-methylimidazolium (C₂C₁im⁺)



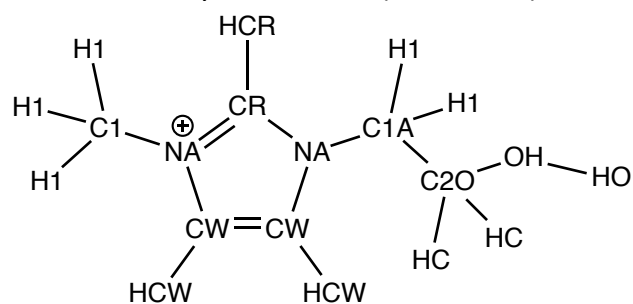
Fluoroalkylimidazolium (C₅FC₁im⁺)



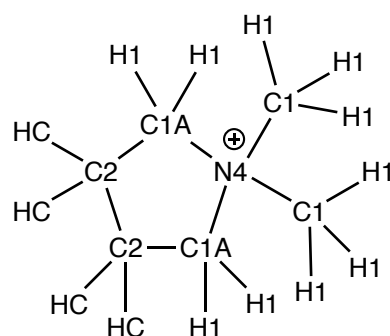
1-butyl-3-methylimidazolium (C₄C₁im⁺)



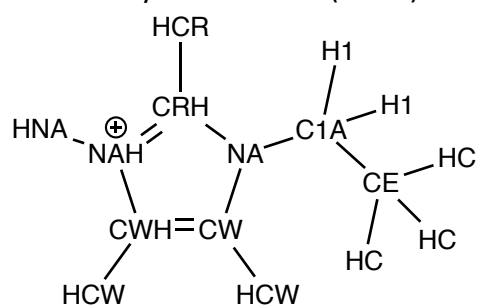
Alkoxyimidazolium (C₂OHC₁im⁺)



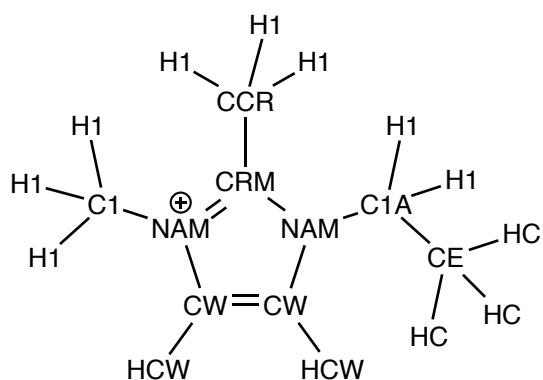
1,1-dimethylpyrrolidinium (C₁C₁pyrr⁺)



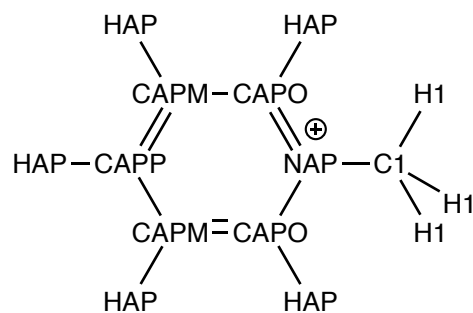
1-ethylimidazolium (C₂im⁺)



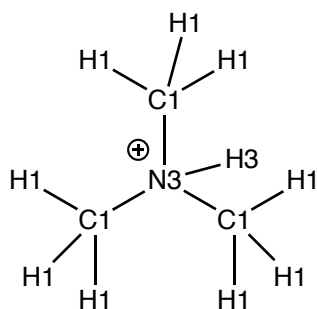
1-ethyl-2,3-dimethylimidazolium (C₂C₁C₁im⁺)



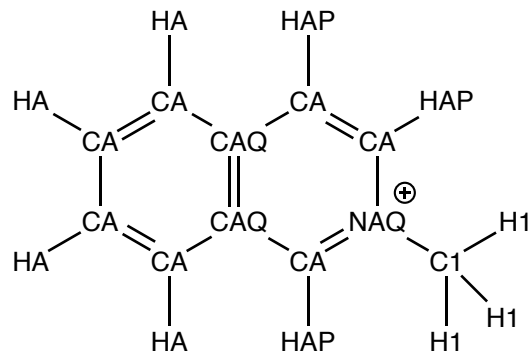
1-methylpyridinium (C₁py⁺)



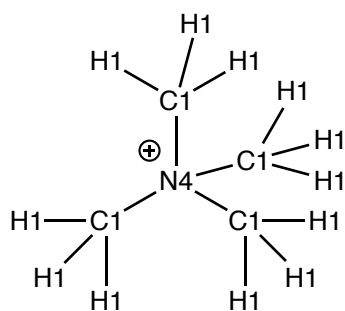
Trimethylammonium (N_{1110}^+)



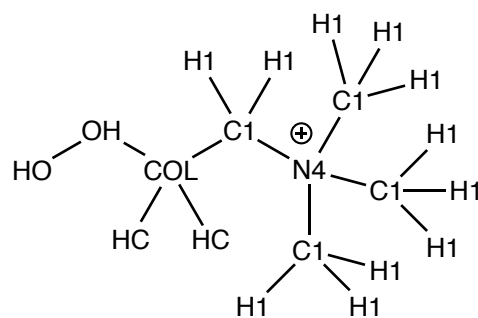
Isoquinolinium ($C_{1isoqui}^+$)



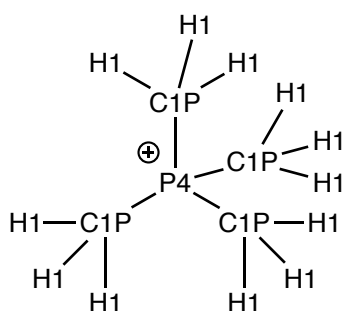
Tetramethylammonium (N_{1111}^+)



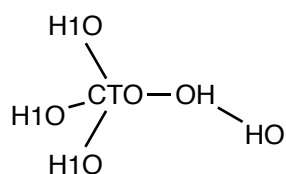
Cholinium (Ch^+)



Tetramethylphosphonium (P_{1111}^+)



Alcohols ($MeOH$)



Guanidinium (gua^+)

