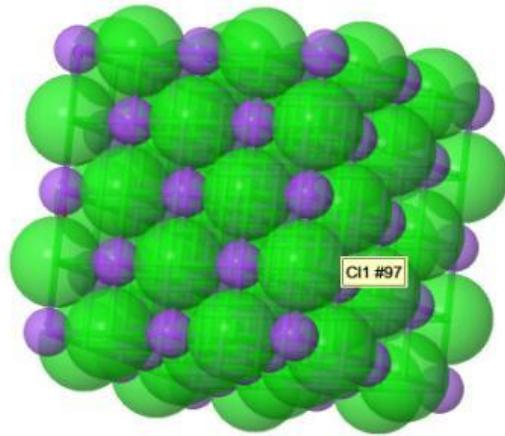


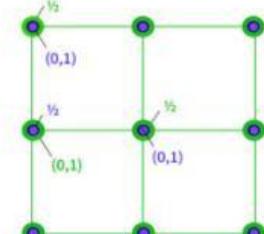
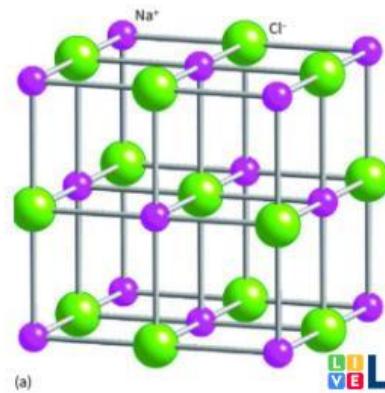
HM:FM-3M #225:a,b,c  
a=5.640 Å  
b=5.640 Å  
c=5.640 Å  
α=90.000°  
β=90.000°  
γ=90.000°



ccp Cl<sup>-</sup> with Na<sup>+</sup> in all Oh holes

Polyhedra – Edge-sharing  
NaCl<sub>6</sub> and ClNa<sub>6</sub> octahedra

All octahedral holes in a cubic close packing are occupied by counterions.  
Both ions show octahedral coordination (CN = 6).



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