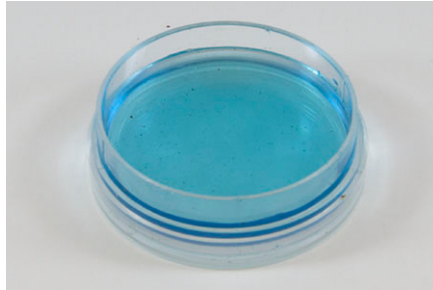




Copper Sulfate
(CuSO_4)



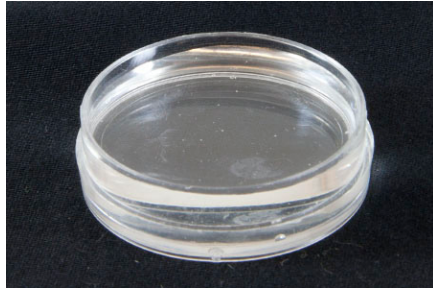
Copper Sulfate in Water
(CuSO_4 in H_2O)



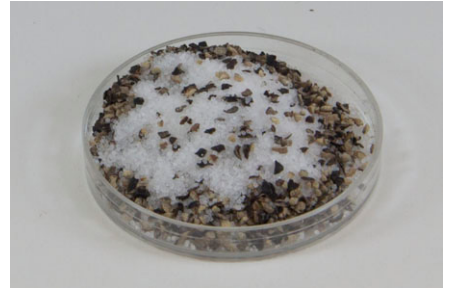
Aluminum
(Al)



Carbon (graphite and diamond)
(C)



Corn Syrup
($\text{C}_6\text{H}_{12}\text{O}_6$, H_2O , NaCl, vanillin)



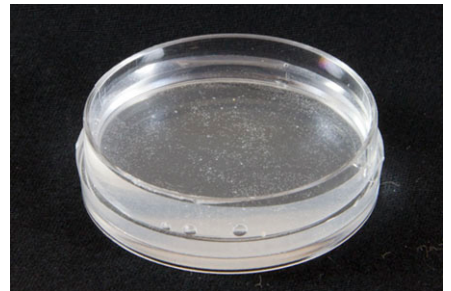
Salt and Pepper
(NaCl and Pepper)



Beach Sand



Salt
(NaCl)



Salt Water
(NaCl in H_2O)



Sodium Bicarbonate
(NaHCO_3)



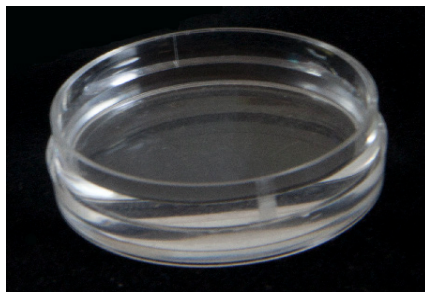
Sulfur
(S)



Copper
(Cu)



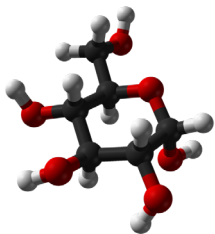
Glucose
($\text{C}_6\text{H}_{12}\text{O}_6$)



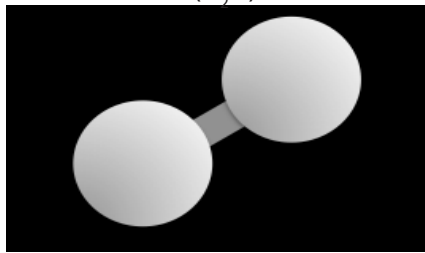
Water
(H_2O)



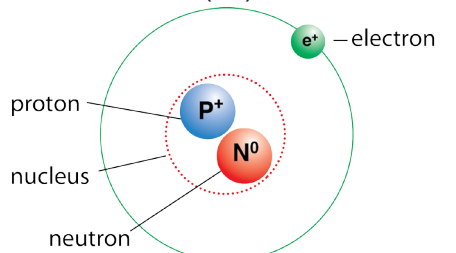
Gold
(Au)



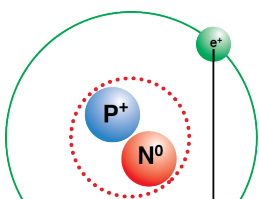
Glucose
($\text{C}_6\text{H}_{12}\text{O}_6$)



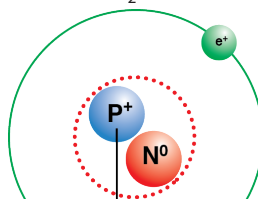
Hydrogen
(H_2)



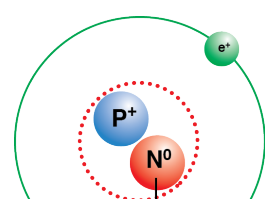
Hydrogen Atom



Electron



Proton



Neutron