



Copper Sulfate



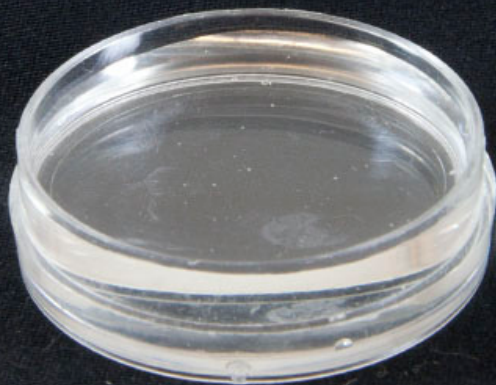
Copper Sulfate in Water



Aluminum



Salt and Pepper



Corn Syrup



Carbon (graphite and diamond)



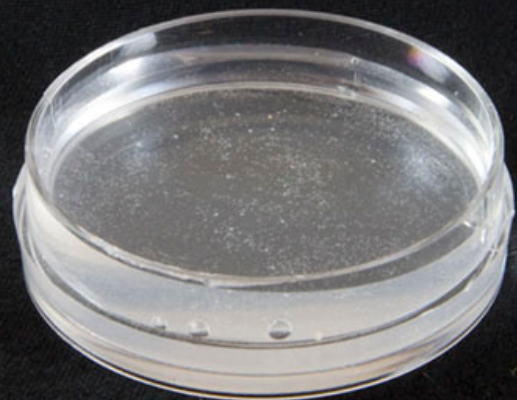
Beach Sand



Salt



Sodium Bicarbonate



Salt Water



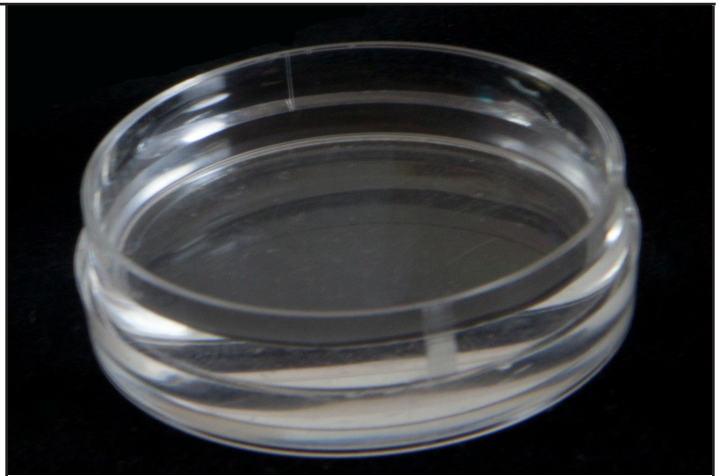
Copper



Sulfur



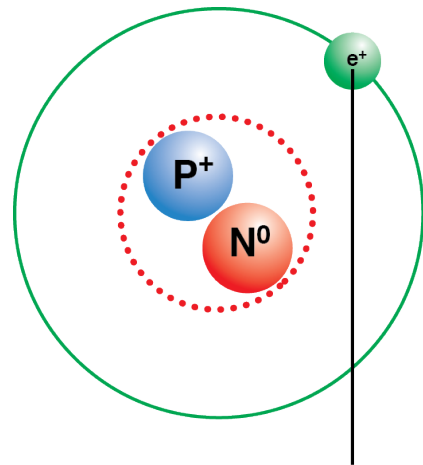
Glucose



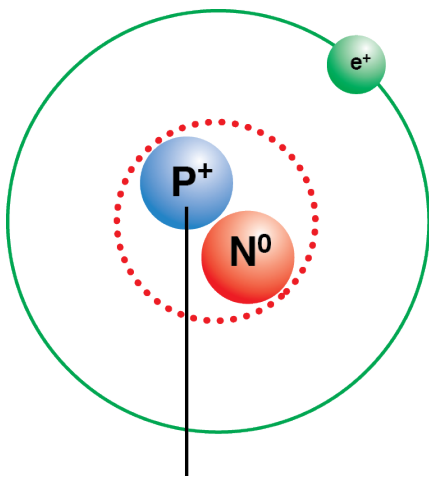
Water



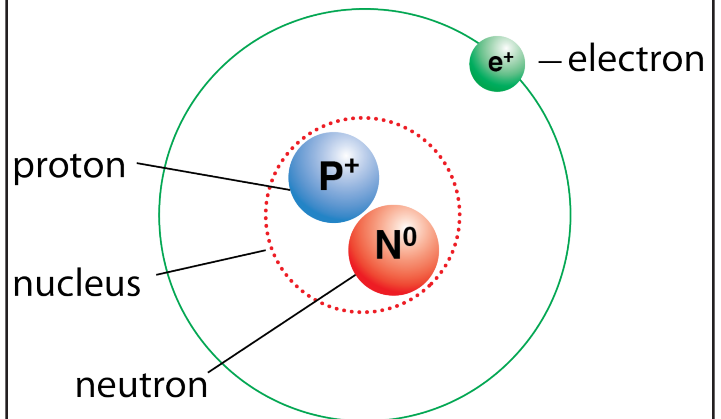
Gold



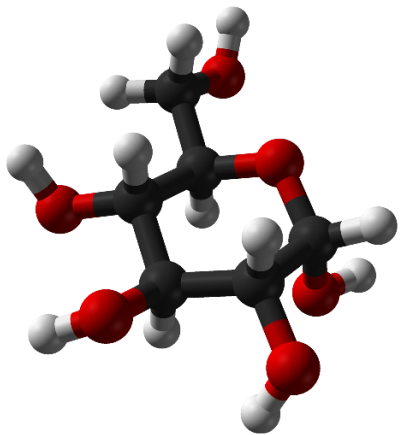
Electron



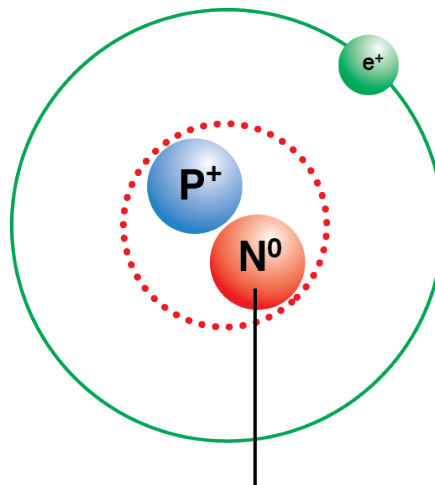
Proton



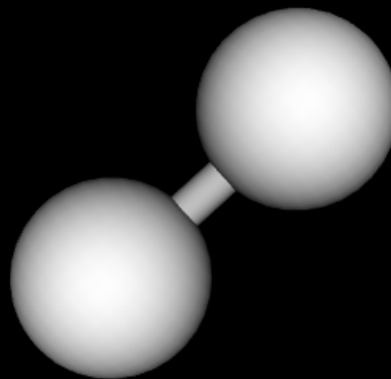
Hydrogen Atom



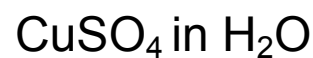
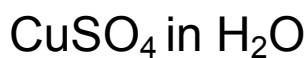
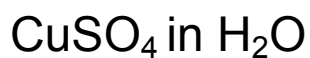
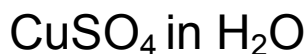
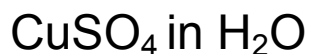
Glucose



Neutron



Hydrogen



NaCl and pepper, which includes piperine, $\text{C}_{17}\text{H}_{19}\text{NO}_3$, pinene, and more)

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($\text{C}_6\text{H}_{12}\text{O}_6$, H_2O , NaCl, and vanilla, which contains vanillin, $\text{C}_8\text{H}_8\text{O}_3$, piperonal, and more)

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C

C

C

C

C

C

Small pieces of shells
and rock containing
 CaCO_3 , silicate, and
more

Small pieces of shells
and rock containing
 CaCO_3 , silicate, and
more

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 CaCO_3 , silicate, and
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NaCl

NaCl

NaCl

NaCl

NaCl

NaCl

NaHCO_3

NaHCO_3

NaHCO_3

NaHCO_3

NaHCO_3

NaHCO_3

NaCl in H_2O

NaCl in H_2O

NaCl in H_2O

NaCl in H_2O

NaCl in H_2O

NaCl in H_2O

Cu

Cu

Cu

Cu

Cu

Cu

S

S

S

S

S

S

$\text{C}_6\text{H}_{12}\text{O}_6$

$\text{C}_6\text{H}_{12}\text{O}_6$

$\text{C}_6\text{H}_{12}\text{O}_6$

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$\text{C}_6\text{H}_{12}\text{O}_6$

Au

Au

Au

Au

Au

Au

H_2O

H_2O

H_2O

H_2O

H_2O

H_2O

Electron

Electron

Electron

Electron

Electron

Electron

Proton

Proton

Proton

Proton

Proton

Proton

H₂

H₂

H₂

H₂

H₂

H₂

C₆H₁₂O₆

C₆H₁₂O₆

C₆H₁₂O₆

C₆H₁₂O₆

C₆H₁₂O₆

C₆H₁₂O₆

Neutron

Neutron

Neutron

Neutron

Neutron

Neutron

H₂

H₂

H₂

H₂

H₂

H₂

H₂

H₂

H₂

H₂

H₂

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