



By applying electric current to the water, a process called Water Electrolysis, we separate water into two groups of molecules.

One group will have Oxygen (O<sub>2</sub>) and Active Hydrogen (H<sup>+</sup>) molecules, called Acidic Ionized Water.

And another group will consist of Hydrogen (H<sub>2</sub>) and Hydroxide Ions (OH<sup>-</sup>), called Alkaline Ionized Water.