



2001 W. Kenosha Street * Broken Arrow OK 74012 * 1-800-798-HERB * Web Site: www.herbpower21.com

We are now using The Ion Cleanse Footbath in our practice at the Natural Health Clinic
it purifies the whole body through the electrolysis of the water.

How the IonCleanse Works

AC electricity is converted to low power DC electricity which flows through a patented electrode system that sits in the footbath. The electricity and the metal combine to split the water molecule into H⁺ and OH⁻ ions. These ions travel through the body, neutralize oppositely charged particles and through powerful osmotic pressure pull those neutralized particles out of the body through whatever skin surface is in contact with the water.

An ion is a charged atom that has gained or lost an electron which creates a magnetic field capable of attaching to and neutralizing oppositely charged particles. These neutralized particles are extracted from the body through the process called osmosis. Osmosis is a scientific term that is used to describe the movement of particles through a membrane from an area of lower concentration to an area of higher concentration. In this case, the higher concentration refers to the ion field that is set up by placing the array into the water while running the unit.

The array is placed into the water alongside the hands, feet, or body while the power supply delivers a low level direct current to the array. This causes the metals within the array in combination with water and salt to generate positively and negatively charged ions by separating oxygen and hydrogen in the water.



COLORS AND OBJECTS IN THE WATER	
<i>Color or Particle</i>	<i>Material or Area of the Body</i>
Yellow-Green	<i>Purifying the kidney, bladder, urinary tract, female/prostate area</i>
Orange	<i>Purifying the joints</i>
Brown	<i>Purifying the liver; tobacco, cellular debris</i>
Black	<i>Purifying the liver</i>
Dark Green	<i>Purifying the gallbladder</i>
White Foam	<i>Purifying from the lymphatic system</i>
Black Flecks	<i>Heavy metals</i>
Red Flecks	<i>Blood clot material</i>