

CS010 Cimplify Silver

The amazing little compact portable go anywhere Colloidal Silver Generator.

Colloidal silver is a solution of extremely fine submicroscopic particles of pure silver suspended in water by a positive electric charge on each particle. The particles remain suspended throughout the solution because these positive-charged particles repel each other with a greater force than gravity.

A powerful germicidal, silver is an exceptional metal in that it is non-toxic to the human body, but lethal to over 650 disease-causing bacteria, viruses, fungi, parasites, and molds. Colloidal Silver acts as a catalyst, disabling particular enzymes that anaerobic one-celled bacteria, fungi, yeast, mold and viruses use for their oxygen metabolism.

This information on Colloidal silver has been printed strictly for informational and educational purposes only. The information is based on pharmacological and other records both ancient and modern. No claims whatsoever are made as to any specific benefits from the use of Colloidal Silver.

The CS010 Cimplify Silver Colloidal Silver Generator uses the latest state of the art electronic design to maintain a constant current to the electrodes. This means you can make the same quality (size of silver particles and quality) product over and over again. The constant current output also allows you to accurately time how long it takes to make a given PPM (Parts Per Million) batch. Those other units which are constant voltage output (as in most other units on the market) cannot use time to accurately gauge the PPM or ensure the size of the silver particles which is very important because as the particles become too large they cannot be expelled from the body and will build up in the system over time.

The CS010 Cimplify Silver Colloidal Silver Generator has a lifetime warranty. If it ever fails to work as described, simply return the unit and we will send you a replacement. No questions asked.

Items required to make a glass of Colloidal Silver Solution,

- A glass container up to 16 oz.
- Distilled or RO (Reverse Osmosis) water. Water from other sources usually contain more than 50 PPM of dissolved particulates. This makes it impossible to get 5, 10, 15 or 20 PPM of Colloidal Silver water.
- Two clean 99.9% or 99.99% pure silver electrodes.
- Three new 9 volt batteries, or any AC/DC adapter with an output of at least 24 volts AC or DC.

Four easy steps to making your own Colloidal Silver,

- Plug in three 9 volt batteries, or plug in the AC/DC Adapter. Notice the red "IN" LED is now on.
- Insert two 99.9% or 99.99% silver electrodes from the bottom of the Cimplify Silver Generator as indicated on the unit.
- Place the CS010 Cimplify Silver Generator over the glass of Distilled or RO (Reverse Osmosis) water with the electrodes mostly submerged in the water. (keep approximately 1 inch from bottom of container) *Notice the green "OUT" LED is now glowing dim. It will get brighter as the PPM increases.
- Wait the appropriate amount of time, as indicated on the CS010 Cimplify Silver Generator, for the desired ppm concentration. (1 hour for 5 PPM, 2 hours for 10 PPM etc.). Remove the Cimplify Silver Generator from the glass. You are done. (It is recommended to check the PPM of the water before, and after to ensure consistent quality)

*Note: A simple test to see if the unit is functioning properly is to touch the two electrodes together. This will fully light the Green "OUT" LED.

Storing the unit,

- The three batteries should be removed from the unit if you are not going to be using the unit on a daily basis, or going to be traveling, or shipping the unit, or storing the unit for an indefinite period of time.
- The AC/DC adapter should be unplugged from the unit if you are not going to be using the unit on a daily basis, or going to be traveling, or shipping the unit, or storing the unit for an indefinite period of time.
- Black deposits on one or both of the pure silver electrodes is normal. This needs to be cleaned off with a slightly abrasive cloth or cleaning pad then rinsed. These cleaned electrodes should be stored in an air tight zip lock bag to prevent the electrodes from turning black due to exposure to the air.
- One electrode will always get thinner than the other. (alternate electrodes to get even usage) They need to be replaced once they become too thin to stay in the CS010 Cimplify Silver Generator holders.