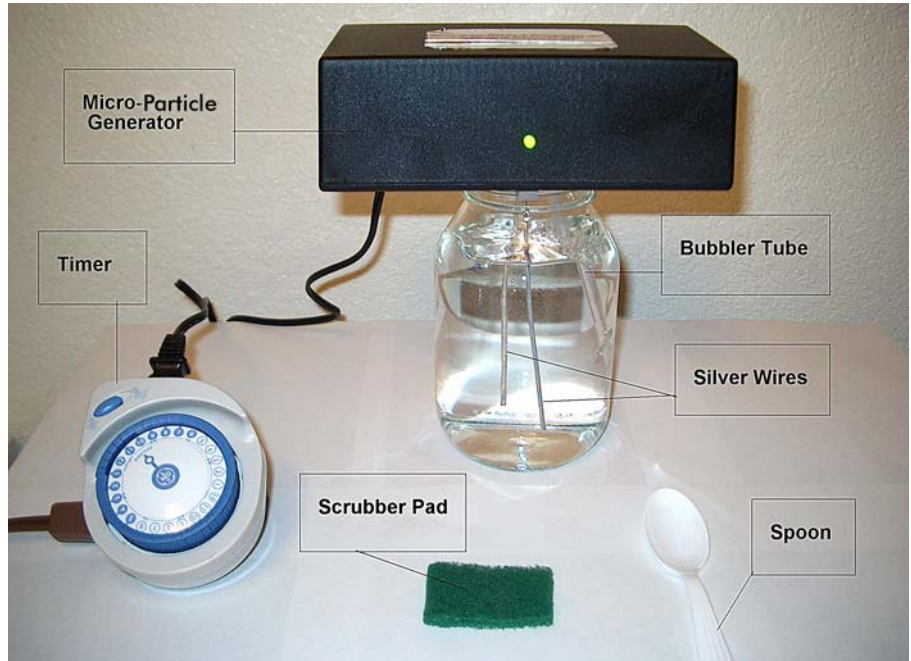


Virtually FREE colloidal silver for the rest of your life!

Why should you pay \$29 for a tiny four-ounce bottle of colloidal silver at your local health food store, when you can make your own high-quality microparticle colloidal silver for about 36 cents a quart?

The Micro-Particle Home Colloidal Silver Generator is the smart choice for those who want colloidal silver anywhere, any time. Here are just a few reasons why:

- Pays for itself after the very first batch!
- Safe and simple to operate
- Produces uncommonly small silver microparticles—as low as .0008 microns
- Runs on standard household electricity, but uses less power than a tiny Christmas-tree bulb
- Produces uniform, crystal-clear batches every time
- Stores for months without losing potency



As Close to Being “Cost Free” As You Can Get!

When you consider that most colloidal silver sells for about \$30 for a tiny four-ounce bottle, you can see immediately that your very first one-quart batch made with the Micro-Particle Home Colloidal Silver Generator recoups the entire cost of the unit. After one time, you can make colloidal silver virtually FREE for the rest of your life! Do you know of any other health product that literally pays for itself the very first time you use it?

You supply only the one-quart glass canning jar (or any glass jar with a large opening) and the distilled water, which costs less than \$1 a gallon at most stores. And about once a year, you’ll spend about \$20 to replace the set of pure .999 fine silver wire that comes with your generator. Having the ability to make your own colloidal silver for only pennies per quart is as close to being “cost free” as you can get.

What’s So Special About This Brand?

This unit represents a bona-fide breakthrough in colloidal silver-making technology. Compared to other colloidal silver generators, which generally produce silver particles ranging in size from 5 to 20 microns, this model produces silver particles that are a fraction of a single micron in size. These particles are as small as .0008 microns (eight ten-thousands of a micron)—so small they are invisible to the naked eye and barely visible even when you shine a laser light through the solution. In addition, while the silver particles produced by other generators can usually be seen under an electron microscope at about 30,000x magnification, it requires a whopping 175,000x magnification to see the silver particles produced by this generator. That’s just about as close to “dissolved” silver particles as you can get.

Each three-hour batch produces a concentration of approximately 10 parts per million (ppm), using a one-quart container. While higher concentrations can be obtained with longer running times, one of the major benefits of this unit is that because of the phenomenal penetration capabilities of this microparticle colloidal silver, you no longer have to take high concentrations of silver to achieve the desired results.

This generator couldn't be easier to use: Simply place it on top of a quart-size jar of distilled water, plug in the unit and walk away. If you connect the included timer to the unit, the generator shuts itself off when the batch is finished (after about three hours).

Frequently Asked Questions About Colloidal Silver

How is colloidal silver made?

Two strands of pure silver wire are placed into a container of distilled water. A silver generator is attached to the silver wire. The generator sends a low-voltage current into the silver wires, which in turns sends tiny particles of silver into the water.

How long do the wires last?

The two wires that come with your generator will last for a year, based on once-a-week usage. You may notice that they will start to become thin and brittle as they wear out.

If I run out of wire, can I use sterling silver to make the solution?

Sterling silver should not be used. It contains nickel, which is very toxic and can harm the nervous system.

Can I use tap, filtered or mineral water to make colloidal silver?

No; you should use only distilled water to make silver. Other water contains minerals that can affect the purity of the silver. Even reverse osmosis filters don't remove all of the minerals. Distilled water can be purchased cheaply—for less than \$1 a gallon in most supermarkets.

How long will each batch last?

It will store for up to six months in a cool, dark area. Store in dark glass jars to keep out the light.

Price: \$229.95

People use colloidal silver for a variety of purposes. Silver can be:

- Rubbed on skin to heal cuts, scrapes and burns
- Taken internally to fight infections, viruses and other illnesses
- Used as a spray for sore throat
- Added to water for purification
- Placed in a dropper bottle for ear and eye infections
- Placed in a dental irrigator for gum health
- Sprayed on plants to stop fungus and other diseases
- Used as a household cleaner (e.g., for garbage, refrigerator and other odors; to decontaminate kitchen surfaces and sponges; to stop mold and mildew in the bathroom).

Available from:



P.O. Box 4158, Santa Fe, NM 87502
(800) 497-9516

Showroom: 1911 Saint Michaels Drive - Ste. C
(505) 982-2688 www.cutcat.com

These statements should not be taken as medical advice and have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure or prevent disease. Consult your doctor before using.