



COLLOIDAL SILVER

PRODUCT DATA SHEET

Silver, like so many other micro minerals, is considered by many to contribute to optimum health. Unfortunately, foods do not contain as much of this trace element as they have in the past.¹ Yet, human health can suffer when silver amounts are too low. In 1966 I.H. Tipton, a researcher, reported that under normal circumstances, the average daily diet would yield approximately 50-100 mcg of silver. Today, since farming and processing practices are different, it's hard to tell what the average diet would include.

Today, technology allows silver to be available in very small, suspended particles called "colloidal silver." Life Force International's **Colloidal Silver** is made using an electro-colloidal process, which imparts a negative electrical charge to each particle. This makes each particle an "ion." This "same negative charge" causes the tiny ions to repel one another, keeping them in suspension and distributing the ions equally throughout the solution. Silver has clinically demonstrated potential health support and benefits.^{2, 3, 4, 8}

Not all silvers are alike. Unlike some silver preparations, Life Force uses NO silver nitrate. Life Force's Colloidal Silver is made only from silver that is 99.99% pure. No preservatives or additives of any kind are used. The size of the particles is very important as is the concentration in regards to safety and potential effectiveness.^{5, 6, 7, 8} Our Colloidal Silver is no larger than .001 microns in size and is at a concentration of 10 ppm (parts per million) in purified water.

Life Force International's Colloidal Silver can be a valued addition to your "wellness cabinet." Also, many people have found it useful for external applications for various situations.

Ingredients:

Purified Water and Silver.

Potential Benefits From Ingredients:

* Reported benefits of Colloidal Silver vary a great deal, depending on the individual and their state of health. Overall, people have reported regaining their sense of well-being. Your own experience will guide you.



PRODUCT SPECIFICATIONS

PRODUCT NUMBER	LF120
DESCRIPTION	30-day supply
QUANTITY	4 fl. oz./60 ml



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Suggested Use:

Adults - 4 droppers-full* per day.

Children - 1-2 droppers-full* per day.

Colloidal Silver is best taken orally.

Take at least two hours before, or after a meal.

For advanced use, double or triple the above amounts.

Colloidal Silver can also be applied topically.

*Denotes: One dropper-full is one full squeeze of the rubber bulb.

Servings:

Colloidal Silver comes in a 4-oz, amber-colored glass bottle, which yields 30 servings @ 4 droppers-full per serving. When using 1 serving daily, Colloidal Silver is a 30-day supply.

Caution:

Keep out of the reach of children.

Pregnant or lactating women should consult their health care professional prior to using any new product.

Shelf Life & Storage:

Once opened, Colloidal Silver has a shelf life of 1 year. Unopened, it has a shelf life of 2 years. Store at room temperature.

* These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

References:

This specific product or products have not been tested for any of the potential benefits listed herein. The following references apply to studies and/or research conducted with certain ingredients, or combinations of ingredients, used in formulating this product. Such ingredients may not be from the same source or processed in the same way as the ingredients used in this product.

1) 1936 Senate Document 264.

2) Antimicrobial activity and action of silver. Russell, A.D., Hugo, W.B. *Prog Med Chem.* 1994;31:351-70.

3) [Colloidal silver instead of antibiotics] Wallheden, B. *Tidskr Nor Laegeforen* 2001 Sep 10;121(21):2541

4) Efficacy of silver-coated fabric to prevent bacterial colonization and subsequent device-based biofilm formation. Klueh, U., Wagner, V., Kelly, S., Johnson, A., Bryers, J.D. *J Biomed Mater Res.* 2000;53(6):621-31

5) In vivo efficacy of silver-coated fabric against *Staphylococcus epidermidis*. Illingworth, B., Bianco, R.W., Weisberg, S. *J Heart Valve Dis.* 2000 Jan;9(1):135-41.

PRODUCT DATA SHEET

6) Sustained release of silver from periodontal wafers for treatment of periodontitis. Bromberg, L.E., Braman, V.M., Rothstein, D.M., Spacciapoli, P., O'Connor, S.M., Nelson, E.J., Buxton, D.K., Tonetti, M.S., Friden, P.M. *J Control Release*. 2000 Jul 31;68(1):63-72.

7) Stability of nystatin in mouth rinses; effect of pH temperature, concentration and colloidal silver addition, studied using an in vitro antifungal activity. Vermerie, N., Malbrunot, C., Azar, M., Arnaud, P. *Pharm World Sci*. 1997 Aug;19(4):197-201. PMID: 9297733

8) Silver. I: Its antibacterial properties and mechanism of action. Lansdown, A.B. *J Wound Care*. 2002 Apr;11(4):125-30. PMID: 11998592

For Use in the US Market Only



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