



SILVERPURE™

SOURCE OF SILVER, A TRACE MINERAL

SILVERPURE™ LIQUID | 473 ML LIQUID | NPN80070839 | SVL16Z-CN
SILVERPURE™ SPRAY | 118 ML (4 FL OZ) SPRAY | NPN80071010 | SVS40Z-CN

SilverPure™ is composed of pure silver complexed with purified water. SilverPure™ utilizes a technological breakthrough allowing for the production of a silver particle small enough to enter a single red blood cell, enabling the silver to travel through capillaries, the tiniest blood vessels in the body, and inactivate viruses at the cellular level. Also, SilverPure™ uses technology that permanently distributes the mineral into the structure of the water, so it will not fall out of solution or suspension.

SilverPure™ - The superior silver; distinct from traditional colloidal (ionic) silvers

SilverPure™ is completely distinct from traditional colloidal (ionic) silvers of the past, with many important chemical, physical and vibrational differences separating it far beyond other forms available. In fact, while no other liquid silver product had received a patent for over 80 years, a US patent was issued in 2006 for this silver composition.

Colloidal silver works by chemical action, requiring direct contact with microbes, where each colloidal silver molecule can only kill one bacteria. Also, colloidal silver is simply a suspension of a silver molecule and an oxygen molecule combined together. Particles in a suspension, while too small to be seen, are large enough to settle to the bottom over time. Here, the silver components can fall out of solution, causing them to aggregate in such areas as the blood, fat, and the brain. Not surprisingly, silver suspensions contain up to 300,000 ppm of silver compared to SilverPure™ which is effective at a much lower dosage of only 5–30 ppm. Argyria (blue man syndrome, where silver aggregates in the body) has only been seen in cases of colloidal silver use after extended high dosing.

Three main mechanisms of action for SilverPure™

1. CATALYTIC ACTION - far more effective than chemical action (how colloidal silver works)

SilverPure™ does much more than chemical action because it works by what is known as catalytic action. SilverPure™ is made up of four atoms of oxygen and four atoms of silver (Ag_4O_4). Here, one silver atom is missing three electrons while another is only missing one. The molecule tries to balance itself out, so a single, high-energy particle goes back and forth at high speed between the two atoms, which consequently gives it catalytic capabilities. Hence, one electron destroys the bacteria (or other pathogen), while the other electron is being recharged. Thus, this catalytic action allows the SilverPure™ molecule to destroy over and over, again and again.

2. RESONANCE

This high energy that is constantly occurring creates a resonant frequency, where the silver is resonating at a frequency that is selectively destructive to pathogens. This energy has been measured at 890-910 terahertz, which is the same frequency at which germicidal ultraviolet light resonates. Again, the silver particles in SilverPure™ are tiny enough to be absorbed by red blood cells and they resonate at the perfect frequency to destroy pathogens.

3. VIRAL DISRUPTION

SilverPure™ can bind with the charged, genetically incomplete viral molecules, preventing viral replication. And because healthy human DNA does not contain a magnetic charge, it remains unaffected by the charge of the SilverPure™.

DOES NOT HARM GOOD BACTERIA

SilverPure™ is water-soluble, rendering it unable to penetrate fats. Because of this, it cannot harm good bacteria, such as *Lactobacillus*, which include a milk-like fat surrounding the bacteria. This difference sets them apart from most other bacteria molecules. Healthy cells in the body also contain a protective lipid membrane (unlike the thin cell walls of pathogens) with a balanced charge, making them well protected from the silver's oxide.

SUPPORTS TREATMENT WITH ANTIBIOTICS

A 2006 study published in Current Science looked at 19 common antibiotics in combination with a silver solution against seven different microbial organisms. The results of this study showed the increased efficacy of some antibiotics up to 10-fold, as the antibiotic-silver combination allowed for a more complete clearing of the pathological organism.

BACTERIA

The active ingredient in SilverPure™ has been shown to inhibit an extensive array of harmful bacteria including MRSA (methicillin resistant *Staphylococcus aureus*), which can be deadly. A Brigham Young University report found this silver to be effective at killing every pathogenic bacterium it was tested against at less than 10 ppm. Among this list were salmonella and *E. coli* (food poisoning), *Klebsiella pneumonia* and *oxytoca* (pneumonia), *Haemophilus influenza* (ear infections, meningitis), *Enterobacter aerogenes* (UTIs), and *Streptococcus mutans* and *gordonii* (tooth decay).

VIRUSES

SilverPure™ technology has the ability to inactivate viruses at the DNA/RNA level. Incomplete segments of DNA/RNA are found in viruses and carry a slight magnetic charge. The silver in SilverPure™ acts like a magnet, attracting these charged particles and binding the DNA so tightly that it inactivates the virus and prevents virus replication. This same mechanism of action does not take place with healthy cells, as their thicker, more protected cell membranes carry a balanced charge, which protects them from the silver's magnetic attraction.

YEAST, MOLD, FUNGI

Fungal infections are often refractory which can make them drug-resistant and difficult to treat. Numerous studies show that SilverPure's lethal properties are also evident in regards to mold, fungi, and yeast, making it an excellent choice for use against *Candida albicans*. A double blind study revealed that silver was effective at inhibiting the growth of and killing *Candida albicans* at a dose of 10 ppm after only two hours of exposure. Also consider using SilverPure™ in the oral cavity to help prevent fungal infections (Candida/thrush) and oral plaque build-up.

BENEFITS OF SILVERPURE™

- Non-toxic, even if used multiple times per day for weeks
- Does not encourage resistant microbial strains
- Immune system support
- Does not interfere with antibiotics

SILVERPURE™ LIQUID

Medicinal Ingredients (per 1 tsp / 5 ml):

Silver (silver hydrosol) 75 mcg

Non-Medicinal Ingredients: Purified water. **Recommended Dose:** Adults: Take 1 teaspoon (5 ml) orally per day, or as directed by your health care practitioner. Consult a health care practitioner for use beyond 2 weeks.

SILVERPURE™ SPRAY

Medicinal Ingredients (per 1 spray/0.8 ml):

Silver (silver hydrosol) 12.5 mcg

Non-Medicinal Ingredients: Purified water. **Recommended Dose:** Adults: Take 5 ml (approx. 6 sprays) orally per day, or as directed by your health care practitioner. Consult a health care practitioner for use beyond 2 weeks.

REFERENCES

For a list of related research studies, please visit: <http://www.ncbi.nlm.nih.gov/sites/myncbi/collections/public/12Gj5-uEeh7PvsVMijbbqfgAs/>