

COLLOIDAL SILVER



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WHAT IS COLLOIDAL SILVER?

Silver is a mineral that is beneficial for human health. The colloid form of silver is a solution of micro-sized silver particles suspended in liquid, which provides maximum absorption in the body. Silver is both an antiseptic and a disinfectant. Life Choice Colloidal Silver combines two technologies to deliver the effective antibacterial qualities of silver ions in a convenient spray.

WHAT IS IT USED FOR?

Silver exhibits a wide antimicrobial spectrum helping to eradicate bacteria, viruses, fungi, and parasites. It does not directly kill harmful organisms but it is able to disrupt the metabolism of all types of pathogens through multiple mechanisms. Unlike many antimicrobials such as antibiotics, silver does not kill our good bacteria, keeping our gut microbiomes intact.

MAIN INDICATIONS:

- The common cold and flu
- Strep throat
- Oral infections
- Respiratory tract infections
- Bacterial infections
- Wound healing

WHEN TO USE:

- Periodically during cold and flu season
- Before or after a flight
- If you are around people who are sick
- Topically on wounds or cuts

IS SILVER SAFE?

The use of silver has been well documented since the time of Hippocrates. It has historically been used to purify water, making it safe for consumption, and is still used by NASA in this regard today. Many ancient civilizations such as those in Greece and Rome widely used silver to bolster the immune system. Silver is also found naturally in spring water, and it was widely used before the advent of antibiotics! More is not always better—silver is used on an as needed basis and is not an everyday supplement.

RESEARCH



ANTIBACTERIAL

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- Can reduce severity and duration of several bacterial infections
- Inhibits bacterial replication in the body
- Effective against many drug resistant strains of bacteria



WOUND HEALING

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- Supports the treatment of burns
- Reduces risk of wound infection



ORAL HEALTH

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- Prevention of cavities
- Reduction in dental plaque formation
- Reduces bacteria responsible for poor oral health



ANTIVIRAL EFFECTS

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- Inactivates enveloped viruses (ex: coronaviruses)
- Inactivates non-enveloped viruses (ex: common cold)
- Disrupts viral integrity and can inhibit entry into the cell