

Clinical And Research Data Indicates Mild Silver Protein Effective In Treatment Of Childhood Ear Infections

Physicians report excellent results using Mild Silver Protein (MSP), 400ppm to control both acute and chronic childhood ear infections.

MSP is a broad spectrum anti-infective with no known side effects. It is easy to administer and effective against bacterial, viral, and yeast infections.

Reported clinical experience indicates the protocol for acute ear infections is as follows:

**MSP-400ppm 1 teaspoon P.O. BID or TID until asymptomatic then 1 Teaspoon per day for 8 additional days.
Administer 1 to 3 drops of Ag-SOL in ear canal BID until asymptomatic.**

Reported clinical experience indicates the protocol for chronic recurring ear infections is:

MSP-400ppm 1 teaspoon BID for 4 days – then 1 teaspoon per day for 40 additional days.

MSP can be mixed in 30 to 60 ml of distilled water or juice. Drops in ears should be used full strength.

Use ½ suggested dose for infant to 12 months.

I have used the above protocol in my clinic since 1991 with excellent results.

(BID = Two times per day – TID = Three times per day)

Dr. Joe J. Cardot, N.D. (Retired)

The above is presented as non-medical advice and is intended for educational purposes only.

These statements have not been evaluated by the Food and Drug Administration. These statements or products are not intended to diagnose, treat, cure, or prevent any disease or condition.