Plants were the original source of all medicines available to humans. ProEnt2 Plus is a proprietary plant extract blend that provides a wide variety of powerful herbal extracts and phytochemicals to reduce the growth of pathogenic and opportunistic microbes while soothing gut discomfort.* This potent combination of antimicrobials is formulated to help decrease the growth of pathogens and rebalance intestinal flora.*

**Supplementation with ProEnt2 Plus:**
- Reduces growth of harmful opportunistic and pathogenic organisms*
- Imparts anti-bacterial, anti-fungal, and anti-parasitic activity*
- Supports normal gut flora colonization*
- Supports healthy liver function*
- Provides valuable antioxidants*
- Promotes healthy gut function*
- May contribute to a healthy lipid profile*

What the research and clinical use shows:

**Sweet Wormwood (Artemisia annua) 4:1 Aerial parts**
Sweet wormwood, a Chinese herb, has anti-inflammatory, anti-parasitic, and anti-cancer properties. The herb’s main active constituent, artemisinin, has been found to be effective against parasites including malaria.¹ Artimisinin is also a promising anti-viral with activity against hepatitis B virus (HBV) and hepatitis C virus (HCV).² It has also been shown to be effective against the cancer-causing effects of human papillomavirus (HPV) on cells in-vitro.³ *Artemisia annua* essential oil is a strong tool against pathogenic microorganisms – including several species of bacteria and yeast.⁴

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

For educational purposes only. Consult your physician for any health concerns.
Berberine has also shown promise in preventing the recurrence of Clostridium difficile infection in mice. Although it is strongly antimicrobial, berberine does not seem to harm commensal gut bacteria such as Lactobacilli and Bifidobacteria.¹⁷

Lauric Acid (derived from coconut)
Lauric acid is a fatty acid derived from coconut (Cocos nucifera). It exhibits antibacterial activity against several gram positive and gram negative organisms, including Clostridium difficile.²⁷,³⁰

### References:


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