



As Part of the Protocol

STEP 4

Ingredients

- Enterococcus Faecium
- Lactobacillus Plantarum
- Lactobacillus Reuteri
- Lactobacillus Casei
- Lactobacillus Rhamnosus
- Bifidobacterium Longum
- Lactobacillus Acidophilus
- Bifidobacterium Bifidum
- Bacillus Subtilis
- Saccharomyces Cerevisiae
- Saccharomyces Boulardii
- Bacillus Coagulans
- Carbon Technology (Extracts of Humic and Fulvic Acid)

CT-Spore

PROBIOTIC GUT SUPPORT

CT-Spore is a soil-based probiotic, formulated with carefully selected bacterial strains to support a balanced microbiome, immunity, optimal digestion, and the body's natural ability to remove unwanted elements.

Many traditional probiotics are torn apart by stomach acid, which means they rarely travel far enough through the GI tract to deliver results. Spore-based probiotics are naturally more resistant to stomach acid, which encourages a greater delivery of healthy bacteria to the intestinal tract.

Spore-forming probiotics are stable at room temperature, so there's no need for refrigeration. Sourcing probiotics from the soil offers a wider range of beneficial bacteria we rarely get in our diets anymore due to cooking, peeling, or sanitizing our produce.

Key Benefits

- Bacterial strains encourage the production of enzymes, minerals, and vitamins that help break down and metabolize toxins.
- Promotes the growth of healthy bacteria needed for optimal detoxification, digestion, and immunity.

Learn more at www.CellCore.com