

Strong G.I. Gastrointestinal Support

Orthopedic Apothecary

Why is Strong G.I. Formulated to Need No Refrigeration?

Bacterial Viability

Three things have an impact on bacteria that can render them useless to the body— oxygen, heat and moisture.

Most products with similar goals as **Strong G.I.** require the patient to refrigerate the product to reduce the impact of heat on the bacteria. This is not only extremely inconvenient (making it nearly impossible for the patient to comply with the dose regimen), it also introduces the third bacteria killer to their product— moisture.

Therefore, by carefully formulating **Strong G.I.** for room temperature storage, the patient is much more likely to comply with the dosing, and we eliminate the moisture problem inherent with refrigerated products. Frequent production of **Strong G.I.** ensures that the bacterial strains in **Strong G.I.** are never more than a few weeks old.

Saccharomyces boulardii

Strong G.I. is formulated with *Saccharomyces boulardii*, a proven potentiator for good bacteria that removes pathogens from the gut. This action enables a more effective probiotic presence, encouraging a healthy environment for vitamin uptake and immune support.

Supplement Facts

Serving Size: 1 Capsule
Servings Per Container: 60

1 capsule contains	Amount Per Serving	% Daily Value
Proprietary Blend	20 billion CFU ⁺⁺	*
Lactobacillus acidophilus		
Lactobacillus paracasei		
Bifidobacterium bifidum		
Bifidobacterium lactis		
Lactobacillus plantarum		
Lactobacillus rhamnosus		
Saccharomyces boulardii	2 billion CFU ⁺⁺	*

* % Daily Value not established

⁺⁺ Colony Forming Units

SUGGESTED USE: As a dietary supplement, 1 capsule with food per day or as recommended by your health care professional.

