



RESTOR FLORA™

RestorFlora™ is a probiotic product that combines three well-studied and widely used probiotic strains—*Saccharomyces Boulardii*, *Bacillus Clausii* (SC-109), *Bacillus subtilis* HU58™, and *Bacillus coagulans* (SC208). This combination of clinically studied probiotic yeast and probiotic bacteria offers comprehensive digestive flora support with an advanced approach to maintaining a healthy intestinal environment. RestorFlora™ is also a gut recovery-supportive probiotic supplement that can help individuals maintain a healthy gut microbial composition during and after using gut-disrupting practices that can potentially compromise healthy gut populations, leading to digestive issues.**

Probiotic Support for Gut Recovery

RestorFlora™ contains probiotics that maintain potency in the presence of gut-disrupting practices while simultaneously supporting immune function. Unlike live probiotic strains, RestorFlora™ contains strictly hardy, spore-forming bacterial species that retain their potency and effectiveness throughout the digestive process and arrive in the gut where conditions are optimal for them to revive into their living, vegetative states.**

Studies on the probiotic strains *B. subtilis* HU58™, *B. clausii* (SC109), *S. boulardii*, and *Bacillus coagulans* (SC208) demonstrate they are well-tolerated and support digestive health, including helping to ease occasional cramping, abdominal discomfort, bloating, gas, diarrhea, and constipation. These resilient microorganisms have been shown to maintain stability during gut-disrupting practices and may help support microbial balance in the gut during and after such disruptions.**



Key Benefits & Features

- Maintains balanced intestinal flora**
- Supports immune function**
- Maintains intestinal health**
- Supports gut recovery after gut-disrupting practices**
- Supports healthy digestive transit time, gut motility, & function**
- Provides support against digestive function challenges, including helping overcome occasional cramping, abdominal discomfort, bloating, gas, diarrhea, & constipation**

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SUPPLEMENT FACTS

Serving Size 1 Capsule
Servings Per Container 60

Amount Per Serving	% Daily Value
Probiotic Blend	370 mg 8 billion CFU †
<i>Saccharomyces cerevisiae</i> var <i>boulardii</i>	250 mg †
<i>Bacillus clausii</i> (SC-109)	100 mg †
<i>Bacillus subtilis</i> , HU58™	10 mg †
<i>Bacillus coagulans</i> (SC208)	10 mg †
† Daily values not established.	

OTHER INGREDIENTS: Cellulose, vegetable capsule (hypromellose and water).

SUGGESTED USE: Ages 5+

Week 1: 1 capsule, 2 times per day with food

Week 2: 1 capsule per day with food

Or as directed by your healthcare practitioner.

Children under 5 years of age, please consult your healthcare practitioner.

SUPPLEMENT FACTS

Serving Size 1 Capsule
Servings Per Container 21

Amount Per Serving	% Daily Value
Probiotic Blend	370 mg † 8 billion CFU
<i>Saccharomyces cerevisiae</i> var <i>boulardii</i> (CNCM-I-1079)	250 mg †
<i>Bacillus clausii</i> (SC-109)	100 mg †
<i>Bacillus subtilis</i> , HU58™	10 mg †
<i>Bacillus coagulans</i> (SC208)	10 mg †
† Daily values not established.	

OTHER INGREDIENTS: Cellulose, vegetable capsule (hypromellose and water).

SUGGESTED USE: Ages 5+

Week 1: 1 capsule, 2 times per day with food

Week 2: 1 capsule per day with food

Or as directed by your healthcare practitioner.

Children under 5 years of age, please consult your healthcare practitioner.

3 Well-Studied and Widely Used Probiotic Strains

Saccharomyces boulardii probiotic yeast is well-studied and extensively used for its support for clients with uncomfortable digestive issues that may be associated with gut-disrupting practices; however, RestorFlora™ surpasses the limitations of a product containing only *S. boulardii* by incorporating support from *Bacillus Subtilis* HU58™, *Bacillus Clausii* (SC-109), and *Bacillus coagulans* (SC208) representing a significant advancement in addressing essential probiotic functions. RestorFlora™ supports the natural process of microbial competition in the gut, helping beneficial microorganisms thrive while limiting space and resources for less desirable microbes. This activity helps maintain microbial balance and supports a healthy immune response.

1. Mekonnen, S.A., et al. (2020). <https://doi.org/10.1016/j.copbio.2020.01.005>, 2. Kotowska, M., et al. (2005). <https://doi.org/10.1111/j.1365-2036.2005.02356.x>, 3. Szajewska, H., et al. (2015). <https://doi.org/10.1111/apt.13344>, 4. Cao, J., et al. (2020). <https://doi.org/10.1016/j.jff.2019.103643>, 5. Marzorati, M., et al. (2020). <https://doi.org/10.3390/microorganisms8071028>, 6. Marseglia, G.L., et al. (2007). <https://doi.org/10.2147/tcrm.2007.3.1.13>, 7. Ianiro, G., et al. (2018). <https://doi.org/10.3390/nu10081074>, 8. De Castro, J.A.A., et al. (2019). <https://doi.org/10.1186/s40794-019-0089-5>, 9. <http://articles.theindianpractitioner.com/index.php/tip/article/view/958>, 10. <http://articles.theindianpractitioner.com/index.php/tip/article/view/293>

To view more studies, request our downloadable Reference Tables from your Sales Representative.

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Want to know more? Just reach out!

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****These statements have not been evaluated by the Food and Drug Administration (FDA). This product is not intended to diagnose, treat, cure, or prevent any disease.**