

Pyloristat

Support for Stomach Health*

Pyloristat Supplementation

NutriDyn's Pyloristat is a comprehensive stomach health and immune-supporting formula containing a mastic gum blend, ginger root extract, bismuth, and berberine.* Pyloristat can help support a healthy stomach environment by promoting healthy gut bacteria balance and antioxidant activity.*

Research cited herein suggests the ingredients in Pyloristat support gastrointestinal and immune health.* Read on to learn more about how Pyloristat works and its unique benefits.

To summarize, the most pertinent research-backed benefits of supplementation with Pyloristat may include:

- Supports immune and stomach health*
- Supports healthy gut bacteria balance*
- Supports antioxidant activity in cells*

How Pyloristat Works

The mastic gum blend in Pyloristat is comprised of *Pistacia lentiscus* resin extract and gut health-promoting prebiotics like inulin.* *Pistacia lentiscus* has been shown to support a healthy gastrointestinal environment.¹ Pyloristat also contains berberine sulphate, a natural phytochemical shown to support a healthy stomach environment.*²

Moreover, Pyloristat contains bismuth, a mineral/transition metal to support healthy stomach mucosa.*³ Pyloristat is rounded out with ginger root extract powder, which has antioxidant and immune support benefits thanks to its gingerol content.*⁴



Supplement Facts

Serving Size: 1 Capsule
Servings Per Container: 90

	Amount Per Serving	%DV
Mastic Gum Blend	333 mg	*
Mastic gum (<i>Pistacia lentiscus</i>) resin extract, microcrystalline cellulose, inulin		
Berberine Sulphate	33 mg	*
Ginger (<i>Zingiber officinale</i>) Root Extract Powder [standardized to 5% gingerols]	33 mg	*
Bismuth (as bismuth citrate)	415 mcg	*

Other Ingredients: Vegetable capsule, magnesium stearate (vegetable source), and silicon dioxide.

Directions: Adults take one capsule daily as a dietary supplement or as directed by your healthcare practitioner.

Caution: If you are pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children.

References:

1. Marone, P., Bono, L., Leone, E., Bona, S., Carretto, E., & Perversi, L. (2001). Bactericidal activity of *Pistacia lentiscus* mastic gum against *Helicobacter pylori*. *Journal of Chemotherapy*, 13(6), 611-614.
2. Chung, J. G., Wu, L. T., Chang, S. H., Lo, H. H., Hsieh, S. E., Li, Y. C., & Hung, C. F. (1999). Inhibitory actions of berberine on growth and arylamine N-acetyltransferase activity in strains of *Helicobacter pylori* from peptic ulcer patients. *International journal of toxicology*, 18(1), 35-40.
3. Graham, D. Y., Anderson, S. Y., & Lang, T. (1999). Garlic or jalapeno peppers for treatment of *Helicobacter pylori* infection. *The American journal of gastroenterology*, 94(5), 1200-1202.
4. Toghyani, M., Toghyani, M., Gheisari, A., Ghalamkari, G., & Eghbalsaid, S. (2011). Evaluation of cinnamon and garlic as antibiotic growth promoter substitutions on performance, immune responses, serum biochemical and haematological parameters in broiler chicks. *Livestock Science*, 138(1), 167-173.

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

For more information, visit: www.nutridyn.com