

Plexus Bio Cleanse™

Cleanse Naturally*

Use the power of Magnesium to reduce unwanted microbes and substances from your digestive system, leaving you feeling more comfortable and balanced.*



Feeling Sluggish?

It's ok — we've all been there. A busy lifestyle means less time and energy to focus on things like a fiber-rich diet and regular exercise. Of course, that does take its toll after a while. Neglecting to care for your digestive tract can leave you feeling bloated and uncomfortable.

Bio Cleanse: The Might of Magnesium

Bio Cleanse is a specially formulated, gentle formula that contains a unique combination of Magnesium and Citrus Bioflavonoids that helps you manage those days when you feel irregular and uncomfortable. Magnesium ions draw water into the intestine, increasing fluidity and essentially having a gentle stimulation effect. This helps reduce unwanted substances.*

Bio Cleanse Primary Benefits

- Helps cleanse the gastrointestinal tract*
- Reduces occasional gas, bloating, and discomfort*
- Helps promote regularity*
- Helps reduce unwanted microbes and substances*
- Relieves occasional constipation*

Bio Cleanse Advantage

- Helps aid in digestive health*
- Citrus Bioflavonoids comprised of: Hesperidin (from orange), Orange Peel Powder, Lemon Peel Powder, and Quince Fruit Powder
- Gluten Free
- Vegetarian
- No artificial colors or preservatives

Who Should Use This Product?

Bio Cleanse is for adults who want to have the benefits that come from a healthier digestive system. If you struggle to eat balanced, fiber-rich meals and exercise regularly, Bio Cleanse might be the boost you need to help reduce unwanted microbes and substances from your intestine and help get your body back on track.*

Did You Know?

It is estimated that 500 to 1,000 species of bacteria live in the human gut.



Frequently Asked Questions

When should I take Bio Cleanse?

Bio Cleanse should be taken twice daily, between meals.

Can I take Bio Cleanse with other Plexus® products?

Absolutely! Bio Cleanse is the perfect complement to other Plexus products. We recommend to take Bio Cleanse with ProBio 5 and Slim (Microbiome Activating or Hunger Control), which make up the TriPlex.*

Why should I take Bio Cleanse?

If you struggle to eat a balanced, fiber-rich diet consistently, or if you have a hard time keeping a regular exercise regimen, Bio Cleanse is a great product for you. It will help reduce unwanted microbes and substances from your intestines.*

How many Bio Cleanse capsules can I take a day?

We recommend taking two capsules of Bio Cleanse twice a day. As with all Plexus products, you should take the product as directed. It is not recommended to take more than the daily serving.

How much water should I take with Bio Cleanse?

We recommend 8 ounces of water.

Will I experience any side effects when I start taking Bio Cleanse?

While Bio Cleanse is not a laxative, it can temporarily increase the frequency and urgency of bowel movements you experience in the beginning as it starts to cleanse and balance your gut.*

Can I take Bio Cleanse while pregnant or breastfeeding?

If pregnant or nursing, consult your physician prior to use.

Can Bio Cleanse be used by children under the age of 18?

Bio Cleanse is not recommended for use by children under 18.

Does Bio Cleanse contain any common food allergens?

Bio Cleanse is Vegetarian, Gluten Free, and does not contain common food allergens. It also features no artificial colors or preservatives.

Can I take Bio Cleanse with my medication(s)?

We recommend you consult your physician before combining Bio Cleanse with any medications.

Ingredient Glossary

Vitamin C (as ascorbic acid)

Vitamin C is an essential water-soluble vitamin that has a wide range of functions in the human body. These include energy production, antioxidant, maintenance of connective tissue (tendons, cartilage, ligaments and blood vessel), skin, muscle, and bone health, minor wound healing, brain and nerve function, immune health, and assisting the absorption of iron.

Magnesium (as Magnesium Hydroxide)

Magnesium is an essential mineral that promotes protein synthesis, healthy muscles, and healthy bones. Magnesium Hydroxide is an alkali mineral form of magnesium that promotes regularity and ease bowel movements by naturally helping to retain more water in the colon.

Sodium Bicarbonate

Sodium Bicarbonate is an alkali salt of sodium. The body naturally produces sodium bicarbonate to neutralize the acidic contents of the stomach entering the small intestine.

Bioflavonoid Complex

Orange Peel and Lemon Peel

Citrus fruit peels are abundant sources of antioxidant polyhydroxyl-flavonoids including hesperidin, neohesperidin, and naringin as well as unique polymethoxyflavones like nobiletin, tangeretin, and sinisetin.

Quince (whole fruit)

The fruit of the plant *Cydonia oblonga* M, that has an apple/pear hybrid shape and a very firm texture, usually eaten cooked. Quince fruit is abundant in phytonutrient antioxidants, particularly caffeoylquinic acids.

Hypromellose (vegetarian capsule) (naturally derived)

The capsule shell is made from Hypromellose, derived from pine trees. This capsule shell is Non-GMO, Vegan, Kosher and Halal. It is a natural and Non-GMO filler (not flow agent), to ensure specified weight is met consistently during encapsulation by adequately filling the capsule.

Rice Flour

Rice Flour is made from rice hulls that are sterilized and ground into fine powder. Rice Flour is used as an excipient to ensure consistent capsule fill weight.

Ingredient Glossary

Supplement Facts

Serving Size 2 Capsules
 Servings Per Container 60

	Amount Per Serving	% DV
Vitamin C (as ascorbic acid)	150 mg	167%
Magnesium (as magnesium hydroxide)	380 mg	90%
Sodium	50 mg	2%
Sodium bicarbonate	190 mg	†
Citrus bioflavonoids Hesperidin (from orange), orange peel powder, lemon peel powder, quince fruit powder	50 mg	†

†Daily Value (DV) not established.

Other Ingredients: Hypromellose (vegetarian capsule) and rice flour.

*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.