

Top Three VBioteic Benefit Statements:

- Supports regrowth of intestinal mucosa*
- Combats harmful bacteria and nourishes beneficial bacteria*
- Balances your microflora to support and maintain digestive health*

●●● VBIOTIC INGREDIENT BENEFITS ●●●

PREBIOSURE™

A plus biotic, the third category of biotics which includes probiotics and prebiotics. These specialized nutrients help rebuild the intestinal mucosa.

- Supports the regrowth of the intestinal mucosa*
- Aids in the optimal absorption of macro, micro, and trace elements*
- Combats harmful intestinal bacteria and encourages the growth of beneficial bacteria*

Digestive Wheat Germ Extract

A prebiotic that stimulates the growth and activity of bacteria in the digestive system that helps with food to energy conversion.

- Aids in metabolic processes including weight maintenance*
- Stabilizes the immune system*
- Helps the body with more efficient food to energy conversion*
- Reduces the effects of stress and oxidative factors*
- Detoxifies the colon*
- Helps improve insulin sensitivity and glucose metabolism*

6 Strain Probiotic Blend

1 - Lactobacillus acidophilus

A strain of probiotic that is able to survive gastrointestinal transit.

- Can facilitate lactose digestion in lactose intolerant people*
- Improves bowel digestion after antibiotic treatment
- Can prevent yeast infections*
- Provides aid in the digestion process*
- Helps guard against infection and disease*
- Assists in the absorption of nutrients, especially Vitamin K, Vitamin B-complex, calcium, lactase, and fatty acids*

2- Lactobacillus plantarum

Found in many fermented foods and plant materials such as sauerkraut, kimchi, and sourdough. This lactic acid bacteria is used as a probiotic to restore balance in the human intestinal microbiome.

- Promotes normal digestive health*
- Preserves critical nutrients, vitamins, and antioxidants*
- Produces L. Lysine, a beneficial amino acid*
- Delivers therapeutic compounds and proteins to the body*
- Reduces intestinal mucosa inflammation*
- Prevents harmful bacteria from attaching to the intestinal mucosa lining*

3-Lactobacillus rhamnosus

A probiotic that has a high tolerance for the acids in the GI tract and the stomach and encourages the growth of helpful organisms that aid in digestion.

- Helps eliminate and prevent the growth of harmful bacteria in the intestine*
- Promotes regular bowel activity*
- Helps fight intestinal illnesses*
- Helps build a stronger immune system*
- Promotes and maintains digestive tract help*

4-Bifidobacterium breve

An extremely beneficial anaerobic bacteria which some people have in abundance and others need supplements to build a better colony. As we age, our B.Breve colonies are sometimes reduced.

- Reduces digestive related illnesses and digestive discomfort*
- Helps break down foods and plant matter in the intestine that are sometimes left undigested*
- Reduces the occurrence of gas, diarrhea, and bowel irritations*
- Promotes gut health*

5- Bifidobacterium longum

A probiotic found naturally in the body which assists with digestion and helps protect against harmful bacteria.

- Maintains a normal digestive tract*
- Inhibits the growth of harmful bacteria*
- Helps boost the immune system*
- Ferments sugars into lactic acid which helps lower the pH levels in the intestine*

6- Lactobacillus casei

A probiotic that confers health benefits in the intestinal tract and is found in raw and fermented dairy and plant products.

- Reduces lactose intolerance*
- Improves and promotes digestion*
- Alleviates constipation*
- Modulates the immune system*
- Aids in the digestion and absorption of nutrients*

Organic Inulin Agave

A highly soluble dietary fiber and prebiotic that sustains beneficial bacteria in the large intestine.

- Increases calcium and magnesium absorption*
- Promotes the growth of beneficial intestinal bacteria*
- Promotes colon health*