

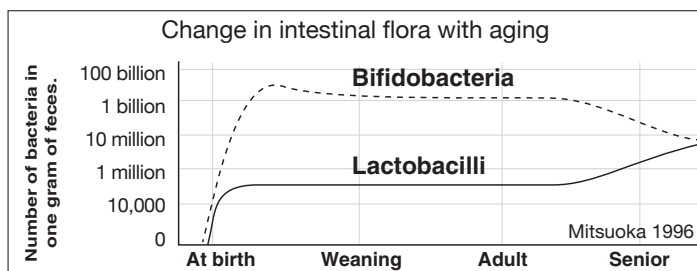


# ULTIMATE FLORA SENIOR FORMULA 30 BILLION™

Daily maintenance probiotic supplement for adults over 50

- 30 billion live bacteria per capsule
- 18 billion Bifidobacteria
- 12 billion Lactobacillus and Lactococcus cultures
- Enteric-coated
- Vegetable capsules

Ultimate Flora Senior Formula is a daily maintenance probiotic formulated specifically for people over 50 years old. Each capsule contains 18 billion Bifidobacteria and 12 billion Lactobacillus and Lactococcus cultures. Clinical research has shown that people over 50 have a decline in the number of Bifidobacteria residing in the large intestine.



Bifidobacteria are critical to the large intestine because they:

- Help to manufacture vitamin K\*
- Help to manufacture B vitamins, including B12\*
- Ferment soluble fiber and produce a short-chain fatty acid called butyric acid\*
- Promote regularity\*

Ultimate Flora Senior Formula was formulated to maintain a balance of Bifidobacteria in the colon by providing 18 billion live cultures of Bifidobacterium.



Ultimate Flora Senior Formula 30 Billion was formulated by Brenda Watson, C.N.C., president of ReNew Life Formulas and the founder of five natural healthcare clinics specializing in internal cleansing and detoxification.

Ultimate Flora Senior Formula also provides probiotic support for the small intestine with 12 billion live cultures of Lactobacillus and Lactococcus.\* The Lactobacillus species produce enzymes to help digest foods.\*

When using probiotics, it's important to choose a probiotic supplement that supports both sections of the intestinal tract. For seniors, that supplement is Ultimate Flora Senior Formula.

Each vegetable capsule of Ultimate Flora Senior Formula is enteric-coated to ensure the delivery of the probiotics to the intestines.

## Supplement Facts

Serving Size: 1 Capsule  
Servings per container: 30

	Amount Per Serving	% Daily Value
<b>Ultimate Flora 30 Blend</b>	<b>215 mg</b>	
Bifidobacterium bifidum (HA 132)	15 billion	**
Lactobacillus acidophilus (HA 122)	6 billion	**
Lactobacillus rhamnosus (HA 111)	2.7 billion	**
Bifidobacterium breve (HA 129)	1.5 billion	**
Bifidobacterium longum (HA 135)	1.5 billion	**
Lactobacillus casei (HA 108)	1.5 billion	**
Lactobacillus plantarum (HA 119)	900 million	**
Lactococcus lactis (HA 148)	600 million	**
Lactobacillus bulgaricus (HA 137)	150 million	**
Lactobacillus salivarius (HA 118)	150 million	**
<b>Total Cultures</b>	<b>30 billion*</b>	
<b>FOS (fructooligosaccharide)</b>	<b>310 mg</b>	<b>**</b>

\*\*Daily Value not established

\* Contains at least 30 billion organisms per enteric-coated capsule at time of manufacture

Other Ingredients: Vegetable capsule (vegetable fiber and water) and aqueous enteric coating

**Directions:** Take 1 capsule each day between meals.

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