

Superior Health Begins in the Digestive System

WHAT ARE PROBIOTICS?

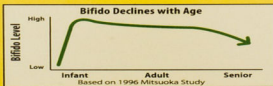
Probiotics are beneficial bacteria that live in the intestines. Lactobacilli probiotics are most prevalent in the small intestine and Bifidobacteria probiotics are most prevalent in the large intestine (or colon). The average intestinal tract contains more Bifidobacteria than Lactobacilli.

HOW IS ULTIMATE FLORA DIFFERENT?

Ultimate Flora contains 10 different strains of beneficial probiotics (Bifidobacteria and Lactobacilli). Some other brands contain only Bifido or only Lacto. Since you have many different strains of probiotics in your intestinal tract, more strains (B's and L's) may be better.*

WHY TAKE ULTIMATE FLORA?

As we age, our level of Bifidobacteria declines. Ultimate Flora SENIOR FORMULA contains more Bifido than Lacto to help maintain a healthy digestive environment.*



What to look for in a probiotic supplement:

- ✓ At least 10 probiotic strains
- ✓ High culture count with Bifidobacteria & Lactobacilli strains (B's and L's)
- ✓ Delayed release capsule
- ✓ Potency until time of consumption†

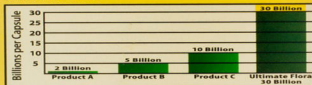


Brenda Watson is a leading expert on natural digestive care. Her Ultimate Flora probiotics are formulated to help balance the digestive system and promote regularity and vibrant health.

The Ultimate Flora Probiotic Difference

HIGHER CULTURE COUNT

Ultimate Flora SENIOR FORMULA 30 Billion is a high culture count probiotic formulated for adults over 50. Each capsule contains 30 billion live cultures of 10 strains of beneficial flora.†



ONE CAPSULE PER DAY

To receive 30 billion cultures per day, you would need to take 6 capsules of a probiotic with 5 billion cultures per capsule!



DELAYED RELEASE CAPSULE

Stomach acid can destroy probiotics. Ultimate Flora vegetable capsules are designed to resist stomach acid more than standard capsules.



ULTIMATE FLORA
SENIOR FORMULA
30 BILLION
LIVE CULTURES PER CAPSULE†
10 Probiotic Strains
Delayed Release Capsules
Dairy & Gluten Free

Probiotic Supplement

RENEW LIFE
The Digestive Care Company

30 Vegetable Capsules

Contains no wheat, gluten, soy, dairy, eggs, shellfish, tree nuts, or artificial ingredients. Made in a facility that also manufactures products that contain wheat, gluten, soy, and dairy. Individuals extremely sensitive to these ingredients should consult a physician prior to using this product.

Supplement Facts

Serving Size: 1 Capsule	Servings per Container: 30	
	Amount per Serving	%DV
Ultimate Flora Senior Blend	150 mg	
Bifidobacterium lactis		***
Bifidobacterium breve		***
Bifidobacterium longum		***
Total Bifido Probiotic Cultures	18 billion	
Lactobacillus acidophilus		***
Lactobacillus casei		***
Lactobacillus plantarum		***
Lactobacillus paracasei		***
Lactobacillus salivarius		***
Lactobacillus rhamnosus		***
Lactobacillus bulgaricus		***
Total Lacto Probiotic Cultures	12 billion	
Total Bifido/Lacto Cultures	30 billion†	

*** Daily Value (DV) not established.

Other Ingredients: Vegetable capsule (vegetable fiber and water), cellulose. **Directions:** For best results, take one capsule daily with a light meal.

† Ultimate Flora Senior Formula is formulated to provide 30 billion live cultures per capsule at time of consumption, if prior to expiration, under recommended storage conditions. Storage and handling conditions may vary, and may affect the total amount of cultures delivered at consumption.

Store in a dry place at 73°F (23°C) or below. Best if refrigerated.

KEEP OUT OF REACH OF CHILDREN.

WARNING: Consult your physician before using this or any product if you are pregnant, nursing, trying to conceive, taking medication or have a medical condition.

Manufactured in a GMP facility

Quality and Purity Guaranteed

Distributed by: ReNew Life Formulas® Palm Harbor, FL 34683

Questions? Call: 1-800-830-1800

Email: support@renewlife.com or visit our websites at:

www.renewlife.com and www.probiotic-research.com

*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.