



# Acidophilus Ultra +

**DAILY CARE  
NOW 36% STRONGER**

**Acidophilus Ultra +**  
**DAILY CARE + 36% STRONGER**

**15 Billion+**

**Live Active Probiotics  
Delivered Safely to the Intestines**

**11 Strains**

**NEW**

Helps Support Intestinal  
and Gastrointestinal Health



**Natural Water-Based  
GPS™ Enteric Coating  
Gastric Protective System**



NPN 80086910

**ISO 17025  
Lab-Tested  
Clean, Toxin-Free**

**60**

**Plastic-Free  
Enteric-Coated  
Vegetable Capsu**

**NON  
GMO**

**All New Roots Herbal Products Are Tested  
in Our ISO 17025–Accredited Laboratory**

# Acidophilus Ultra +



The science of probiotics has led to the research and isolation of probiotic strains that benefit many aspects of our health and wellbeing; these are now available in convenient capsule form.

Each probiotic strain has individual characteristics: Behaviour in the presence or absence of oxygen, ability to ferment carbohydrates, or resistance to acidity and bile. They all have a specific action within the intestine. All probiotics differ in health benefits, in terms of which intestinal pathogens they can inhibit. Thus, the 11 different strains of **Acidophilus Ultra +** will act accordingly to provide you with the best intestinal hygiene and an optimization of probiotic health effects.

## ***L. acidophilus***

It colonizes the intestinal mucosa, which additionally leaves less room for harmful microorganisms.

## ***L. plantarum***

This plant-sourced probiotic is the driving force behind traditional functional foods which include sauerkraut and kimchi.

## ***Bifido longum, infantis, and breve***

These probiotics reside in the mucosal lining of the distal part of the small intestine, and are the predominant strains found to colonize the large intestine to support intestinal health and functionality.

### ***L. rhamnosus* (R1039 and R0011)**

It attaches to the mucous membrane that lines the intestinal walls to colonize, replicate, occupy space, and resist the growth of harmful microorganisms.

### ***L. delbrueckii ssp. bulgaricus***

This probiotic is common to many cheeses and yoghurt cultures.

### ***S. salivarius ssp. thermophilus***

Even though *S. salivarius ssp. thermophilus* does not colonize in the intestine, its enzyme, lactase, transforms lactose into lactic acid, which in turn helps control harmful yeast and bacteria.

## **THE IMPORTANCE OF ENTERIC PROTECTION**

Probiotics can only work if they make it to your intestines alive. Most probiotic species will be decimated by stomach acid unless they're protected by an enteric coating. GPS™ enteric coating protects probiotics by sealing the seam of the capsule and not allowing stomach acid to get through.

**Acidophilus Ultra +** capsules are protected by our GPS™ natural water-based enteric coating to ensure the capsules safely navigate harsh stomach acid for selective release with the less acidic environment of the small intestine.

# Acidophilus Ultra +



## • GPS™ ENTERIC-COATED TO GUARANTEE LIVE DELIVERY OF PROBIOTIC CELLS

Make Life Better · [newrootsherbal.com](http://newrootsherbal.com)

Each GPS™ natural water-based enteric-coated vegetable capsule protects contents from stomach acids and delivers 100% potency of the following 11 strains of live, active, healthy, and whole cells (15 billion) to the intestines:

### Human Strains:

<i>Lactobacillus acidophilus</i> R0418	825 million CFU
<i>Bifidobacterium longum</i> ssp. <i>longum</i> R0175	450 million CFU
<i>Bifidobacterium longum</i> ssp. <i>infantis</i> R0033	450 million CFU
<i>Bifidobacterium breve</i> R0070	450 million CFU

### Plant Strain:

<i>Lactobacillus plantarum</i> R1012	600 million CFU
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### Dairy Strains:

<i>Lactobacillus rhamnosus</i> R0011	6 billion CFU
<i>Lactobacillus rhamnosus</i> R1039	4.5 billion CFU
<i>Lactobacillus helveticus</i> R0052	750 million CFU
<i>Lactobacillus casei</i> R0215	600 million CFU
<i>Streptococcus salivarius</i> ssp. <i>thermophilus</i> R0083	300 million CFU
<i>Lactobacillus delbrueckii</i> ssp. <i>bulgaricus</i> R9001	75 million CFU

CFU = Colony-Forming Units.

Potency guaranteed at date of expiry.

### Other ingredients:

Arabinogalactan, inulin, non-GMO potato starch, vitamin C (ascorbic acid), and vegetable magnesium stearate in a non-GMO GPS™ capsule (medium-chain triglycerides, sodium alginate, oleic acid, stearic acid, ethylcellulose, hypromellose, and purified water).

V0676-R1 · NPN 80086910

### Directions of use:

**Adults, adolescents, and children ≥ 6 years old:** Take 1–2 capsules daily with water or juice, or as directed by your health-care practitioner. If you are taking antibiotics, take this product at least 2–3 hours before or after them.

Manufactured under strict GMP (Good Manufacturing Practices).

HP2456

