What are probiotics?
There are billions of bacteria in the intestinal tract, which are often referred to as “microflora.” Probiotics are products that supplement the microflora with live friendly bacteria. They work to maintain a healthy intestinal balance.* Maintaining a natural balance contributes to good intestinal health and overall good health.

Why supplement with probiotics?
Travelling, stress, illness, diet, aging, antibiotics and other medications can deplete the body of its beneficial microflora. This depletion creates a negative imbalance that can lead to numerous health problems. Probiotic supplements can help replenish beneficial bacteria to restore and maintain a healthy intestinal balance.*

Who should take probiotics?
Taking a daily probiotic supplement is considered to be an important component of a healthy diet. It's recommended for anyone who wants to maintain good health, including adults, children and seniors.

While probiotics may be found in foods, such as yogurt, a probiotic supplement is one of the most effective ways to provide the highest amount of live beneficial bacteria. Taking a probiotic supplement should be part of your daily routine to promote optimal health.

HLC ANTIBIOTIC CARE
Probiotic formula proven to restore healthy intestinal flora following antibiotic therapy.*

OPTIMIZING HEALTH FOR TODAY’S PATIENT LIFESTYLE
Pharmax is a trusted brand of Seroyal, offering a comprehensive line of professional grade nutraceutical products based on 15 years of evidence-based scientific research. Pharmax offers clinically proven, safe and effective natural products available through health care professionals.

Visit www.seroyal.com/pharmax to view the entire line of Pharmax HLC probiotics.

ANTIBIOTICS CAN DISRUPT THE HEALTHY BALANCE OF INTESTINAL MICROFLORA
Occasionally, antibiotics are necessary to treat bacterial infections. They work by killing harmful bacteria. Unfortunately, they also kill good bacteria. Healthy levels of beneficial friendly bacteria in your intestinal tract are essential to your overall health.

How do probiotics help?
Taking antibiotics may disrupt the balance of healthy gut flora. Evidence shows that taking probiotic supplements during and following antibiotic therapy can restore healthy intestinal flora, particularly in the stomach and intestines, by replenishing healthy levels of live beneficial bacteria.* As a result, the use of probiotics to maintain a healthy microflora is becoming widely accepted by the medical profession.

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Clinically proven to provide effective post-antibiotic replenishment.

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HLC ANTIBIOTIC CARE
Probiotic formula promotes gut flora balance post antibiotics.*

RESTORES HEALTHY INTESTINAL FLORA FOLLOWING ANTIBIOTIC THERAPY.*

HLC Antibiotic Care offers our highest potency of human microflora for short-term intensive therapy.

In human clinical studies, the PHARMAX proprietary blend of Human Lactic Commensal (HLC) promoted healthy microflora during and following antibiotic therapy and restored intestinal balance to normal levels.† Consult your health care practitioner for guidance on continued probiotic supplementation.

Probiotics promote intestinal health.*
BUT NOT ALL PROBIOTICS ARE CREATED EQUAL.

There are multiple sources for probiotic strains, including human, animal and vegetable. However, not all probiotics are equally effective.

Probiotics can vary in strains, potency, efficacy and safety.

Human-sourced probiotic strains are non-pathogenic, which means they are considered harmless. Since they’re mainly found in the intestinal tract of humans, they have strong epithelial adherence and a naturally high tolerance to stomach acid. As a result, they tend to survive and colonize the intestinal tract more effectively than other strains, including those found in fermented dairy products, such as yogurt.

Our research shows human-sourced strains are the most effective.

Clinically proven to provide effective post-antibiotic replenishment.*
HLC Antibiotic Care provides five strains of human-sourced microflora bacteria in a single-dose capsule to restore friendly intestinal flora.‡ The capsules are 100% pure vegetable-sourced, so they’re ideal for vegans. They’re also gluten and dairy free.

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Recommended Dose:
Adults and Children (6 years and older): Take one capsule daily with a meal, at least two to three hours before or after taking antibiotics, or as recommended by your healthcare practitioner.

14 Vegetable Capsules

Each Capsule Contains:
Probiotic Consortium,..... 100 billion CFU
Lactobacillus acidophilus (CUL-60)
Lactobacillus acidophilus (CUL-21)
Bifidobacterium bifidum (CUL-20)
Bifidobacterium animalis subsp. lactis (CUL-34)
Lactobacillus salivarius (CUL-61)

Non-Medicinal Ingredients:
Fructooligosaccharides (FOS), hypromellose, silica, magnesium stearate
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