

Recommended intake: Adults and children (6 years and older):

One capsule taken daily with a meal, at least 2-3 hours before or after taking antibiotics, or as professionally directed.

Risk information: If you have an immune-compromised condition, do not use. If you are experiencing nausea, fever, vomiting, bloody diarrhea or severe abdominal pain, consult your healthcare practitioner prior to use. If symptoms of digestive upset occur, worsen or persist beyond three days, discontinue use and consult your healthcare practitioner.

Vacuum-sealed for your protection and for product freshness. Do not use if outer seal is missing or broken. Store under refrigeration (below 46 °F).

Keep out of reach of children.

HLC ANTIBIOTIC CARE

probiotic supplement

Pack size: 14 vegetable capsules

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✓ Clinically proven to supplement the normal intestinal microbiota following antibiotic therapy. The Cambridge Probiotic/Antibiotic Trial* concluded that this research-driven, proprietary blend of Human Lactic Commensals (HLC) strains was proven effective in human trials to modulate the response of the intestinal microflora to the effects of antibiotic therapy and return to normal levels within 7 days. Human Lactic Commensals (HLC) probiotic strains are proprietary non-pathogenic human-sourced microflora bacterial strains that have strong epithelial adherence and a naturally high tolerance to stomach acid.

Made in the UK for Seroyal USA
Pittsburgh, PA 15275, 1-888-737-6925

Code PB32-14

V2.0

BARCODE LOCATION
883196 21530

Supplement Facts

Serving Size 1 Capsule
Servings per Container 14

Amount per serving	%DV
HLC Consortium 100 billion viable cells †	
<i>Lactobacillus acidophilus</i> (CUL-60)	
<i>Lactobacillus acidophilus</i> (CUL-21)	
<i>Bifidobacterium bifidum</i> (CUL-20)	
<i>Bifidobacterium animalis</i> subsp. <i>lactis</i> (CUL-34)	
<i>Lactobacillus salivarius</i> (CUL-61)	

† % Daily Value (DV) not established

Other ingredients: Fructooligosaccharides (FOS), hypromellose, silica, vegetable magnesium stearate

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* Madden J.A.J. et al. Effect of probiotics on preventing disruption of the intestinal microflora following antibiotic therapy: A double-blind, placebo-controlled pilot study. *Int Immunophar* 2005; 5: 1091-1097

* Susan F. Plummer et al. Effects of probiotics on the composition of the intestinal microflora following antibiotic therapy. *International Journal of Antimicrobial Agents* 2005; 26: 69-74