

Supplement Facts

Serving Size 1 Scoop (1 g)
Servings Per Container 60

Amount per serving	%DV for Children 1-3 Years	%DV for Children 4+ Years
Total Carbohydrate	<1 g	†
Vitamin A (vitamin A acetate)	1333 IU	53%
Vitamin C (ascorbic acid)	40 mg	100%
Vitamin D (cholecalciferol)	200 IU	50%
Vitamin E (d-alpha tocopheryl acetate)	9 IU	90%
Vitamin K ₁ (phyloquinone)	30 mcg	†
Thiamin (thiamin mononitrate)	0.55 mg	79%
Riboflavin	0.7 mg	88%
Niacin (niacinamide)	8 mg	89%
Vitamin B ₆ (pyridoxine hydrochloride)	0.7 mg	100%
Folic acid	100 mcg	50%
Vitamin B ₁₂ (methylcobalamin)	1.25 mcg	42%
Biotin	25 mcg	17%
Pantothenic acid (calcium d-pantothenate)	3 mg	60%
HLC Consortium	2.5 billion viable cells	†
<i>Bifidobacterium bifidum</i> (CUL-20)		
<i>Bifidobacterium animalis</i> subsp. <i>lactis</i> (CUL-34)		
<i>Lactobacillus salivarius</i> (CUL-61)		
<i>Lactobacillus paracasei</i> (CUL-08)		

* % Daily Values (DV) are based on a 2,000 calorie diet
† % Daily Value not established

Other ingredients: Fructooligosaccharides (FOS),
transgalactooligosaccharides, fruit blend (strawberry, blackberry,
blackcurrant, bilberry, elderberry), xylitol, natural strawberry flavor
Contains: Milk

Recommended intake: Children

(1-5 years): In a glass, add water or milk to one scoop (1 g) of HLC Toddler + Pro and mix. Take once 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 taking blood thinners; or 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.

Safety-sealed for your protection and for product freshness. Store in a cool, dry place.

Keep out of reach of children.

HLC TODDLER + PRO

vitamin and probiotic supplement

mixed berry flavor



✓ **Human Lactic Commensals (HLC)** probiotic strains are research-driven and clinically proven in randomized, double-blind, placebo-controlled human trials at 10 billion CFU per day. Proprietary non-pathogenic human-sourced microflora bacterial strains are utilized as they have strong epithelial adherence and a naturally high tolerance to stomach acid.