Supplement Facts

Serving Size 1 Scoop (200 mg) Servings per Container about 30

Amount Per Serving % DV
HLC Consortium 10 billion CFU *

Lactobacillus salivarius (CUL-61)

Biffidobacterium animalis subsp. lactis (CUL-34)

& Biffidobacterium biffidum (CUL-20)

Lactobacillus paracasei (CUL-08)

* Daily value (DV) not established

Other ingredients: Transgalactooligosaccharides (GOS)
Contains: Milk

Recommended intake: Infants and Toddlers (0 to 36 months old): Take 1 scoop daily or as recommended by your health professional. Preparation instructions for adults:

- 1. Wash your hands thoroughly.
- Measure 30 mL (2 tablespoons) of water and pour into sterilized bottle.
- Using the enclosed scoop, add one level scoop of powder to water or breast-milk. Shake well until powder is dissolved.
- Feed to infant immediately. After feeding, any solution not consumed within 1 hour should be discarded.

Warning: If your child has an immune-compromised condition, do not use this product. If your child has any health condition or is taking any medication, consult your health professional before use. If symptoms of digestive upset occur, stop use and consult your health professional.

This product was sealed for your protection. Do not use if box or contents are open or damaged. Store under refrigeration (below 46 °F). Packaged by weight, not volume. Settling may occur.

Keep out of the reach of children.

Human Lactic Commensals (HLC*) probiotics have been extensively researched, including randomized, placebo-controlled human clinical trials. These proprietary strains are compatible with the human gastrointestinal tract and are selected based on their high quality and viability.

† This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.



HLC BABY B

probiotic supplement for breast fed babies

Helps promote healthy immune function and skin health!



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

Net Weight 6 g (0.2 oz)

