

Ther-Biotic for Infants Powder

A multispecies probiotic formula to meet the special needs of infants[†]



Ther-Biotic for Infants Powder is a 10-species probiotic blend in a base of inulin, designed to safely meet the metabolic, intestinal, and immune support needs of infants and young children. This formula supports a normal infant microbiota that can be easily disrupted by cesarean section delivery, formula feedings, medications, environmental exposures, or maternal diet. Each scoop (0.5 gram) provides 5 billion CFU and promotes safe gastrointestinal, metabolic, and immune support.

- Developed specifically for infants' and young children's developmental needs
- Clean and hypoallergenic for optimal results
- Available in 5B CFU powder that can be mixed with breast milk, formula, or food

PURITY | POTENCY | PERFORMANCE



[†]These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.



The Ther-Biotic Family

Robust, multi-strain, probiotic blends, Ther-Biotic formulations were developed with a clear emphasis on purity, potency, and performance.

Life cycle-tailored, these synergistic probiotics are designed to provide the personalized solutions that are right for you and every member of your family.[†]



Ther-Biotic Complete

Comprehensive gut microbiota support;† 12-strain blend available as 25 billion CFU capsule and 100 billion CFU powder

Ther-Biotic Children's Chewable

Gastrointestinal, immune, and oral health support;[†] 8-strain blend available as 25 billion CFU, naturally flavored chewable tablets

Ther-Biotic for Infants

Gastrointestinal, immune, and digestive support; 10-strain blend available as 5 billion CFU powder

Ther-Biotic Women's Formula

Gastrointestinal and genitourinary support; 10-strain blend available as 25 billion CFU capsules

Ther-Biotic Senior Formula

Healthy aging, gastrointestinal, and immune support; 10-strain blend available as 25 billion CFU capsules

Available through your healthcare professional.



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