

M-16V

Ideal Probiotic Strain for Infant Health

Bifidobacterium breve is one of the predominant species present in the infant gut and is widely recognized for its beneficial roles in maintaining infant health. *B. breve* M-16V has emerged as one of the best studied, clinically documented probiotic strains that exert positive effects, particularly in infants, to support healthy growth and promote well-being.*

Why M-16V?

1 Proven track record of safety and clinical efficacies

2 Effective at promoting gut microbial colonization and maintaining healthy status in infants*

3 Used in >150 NICUs of hospitals in Japan, Australia, New Zealand, and Singapore to support healthy growth of low birth weight infants

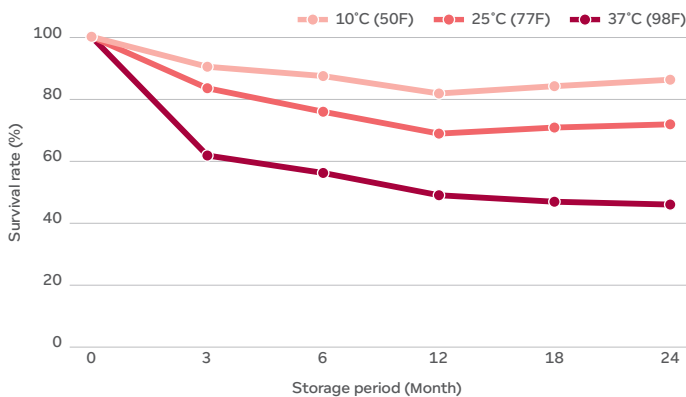
Key Features

- Human-Residential Bifidobacteria**
Isolated from a healthy infant in 1963
- Evidence-based Safety**
Genomic, toxicological, and clinical studies
- Clinically Documented Probiotics for Infant Use**
Supported by > 110 scientific studies (as of March 2022)
- Regulatory Statuses**
Authorised probiotic strain for use in infant and toddler foods in China in 2016, FDA notified GRAS status for foods and infant use in 2013
- Quality Assured**
FSSC22000, HALAL, Kosher
- Long History of Safe Use in Infants**
For more than 40 years

Stability

M-16V Powder With Excellent Survival Rate

Study by Morinaga



36-month real-time stability study on M-16V powder

M-16V is highly stable due to Morinaga's unique culturing method and advanced production technology.

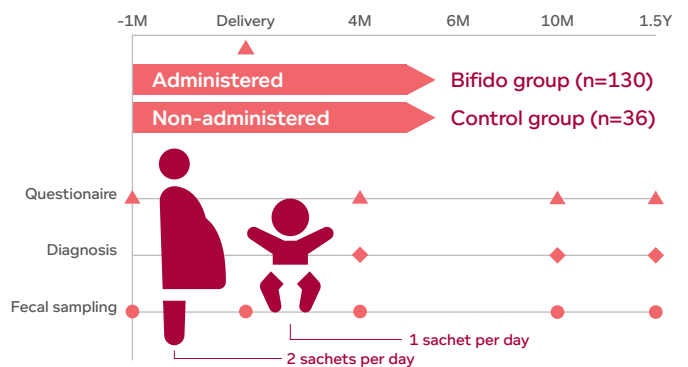
Scientific Studies



Clinical Study Example

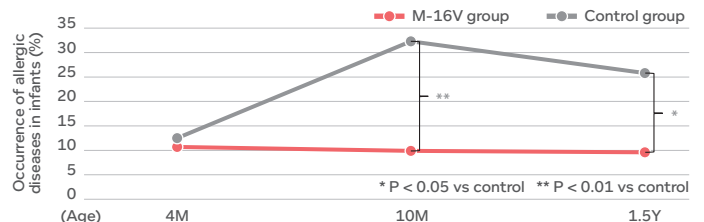
Effect of M-16V Prenatal and Postnatal Supplementation on Allergic Symptoms*

Study protocol (Combination of M-16V and BB536)



Prevalence of eczema/atopic dermatitis (AD) over 1.5 years*

Diagnostic data from Physicians



This graph was reproduced from Enomoto et al., 2014. Allergy International.

*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.