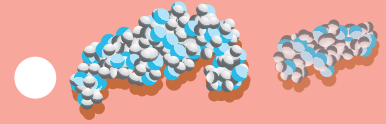
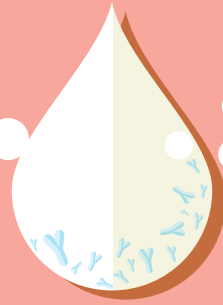


NUTRITIONAL INNOVATIONS FOR A HEALTHY GUT

For Healthcare Professionals only

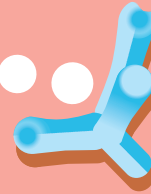


Inspired by HUMAN MILK



Oligosaccharides are the third largest component (after lactose and lipids) of human milk¹

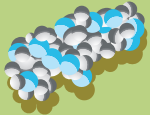
Human milk contains live bacteria such as *Bifidobacterium breve*, *B. adolescentis*, and *B. bifidum*²



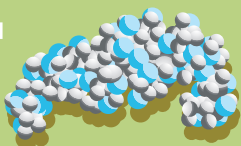
INNOVATIONS

Prebiotics mixture of:

short-chain galacto-oligosaccharides (scGOS)

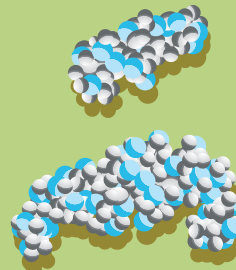


long-chain fructo-oligosaccharides (lcFOS)



Synbiotics mixture of:

scGOS/lcFOS



Bifidobacterium breve M-16V



BENEFITS



Promotes the growth of beneficial bacteria for healthy gut³



Creates a favorable milieu for defense against pathogens³



Supports immunity through positive modulation of gut microbiota³



Reduces the incidence of atopic dermatitis and other allergic symptoms^{3,4,5}



Reduces the risks of infections³

1. Kunz C, Rudloff S, Baier W, et al. *Annu. Rev. Nutr.* 2000;20:699-722.
 2. Martin R, Jiménez E, Heilig H, et al. *Appl Environ Microbiol.* 2009; 75(4): 965-969.
 3. Moro EG, Boehm G. *Functional Food Reviews.* 2012; 4 (3): 101-113.
 4. van der Aa LB, Heymans HS, van Aalderen WM et al. Synbad Study Group. *Clin Exp Allergy.* 2010;40(5):795-804.
 5. van der Aa LB, van Aalderen WM, Heymans HS et al. Synbad Study Group. *Allergy.* 2011;66(2):170-7.

Nutricia Research ©