

# The COMBIOTIC® Effect

The perfect combination for healthy growth



**1** Healthy intestinal microbiota

**2** Strong immune system

**3** Fewer infections

HiPP ORGANIC COMBIOTIC® has a synbiotic composition which supports the development of a healthy intestinal microbiota.<sup>1-3</sup>

Proven prebiotic GOS\*, obtained from organic lactose

Natural probiotic *L. fermentum*\*\* is an unmodified lactic acid culture, originally isolated from human milk<sup>4-6</sup> and a primary coloniser of the intestine.<sup>7</sup>



Other premium ingredients in HiPP ORGANIC COMBIOTIC® are Metafolin® \*\*\*, LCP fatty acids (DHA and ARA) and an age-appropriate protein content <2g/100kcal.



**15 years HiPP ORGANIC COMBIOTIC®**  
The unique combination of GOS\* and *L. fermentum*\*\* – effective and well tolerated<sup>8,9</sup> for 15 years

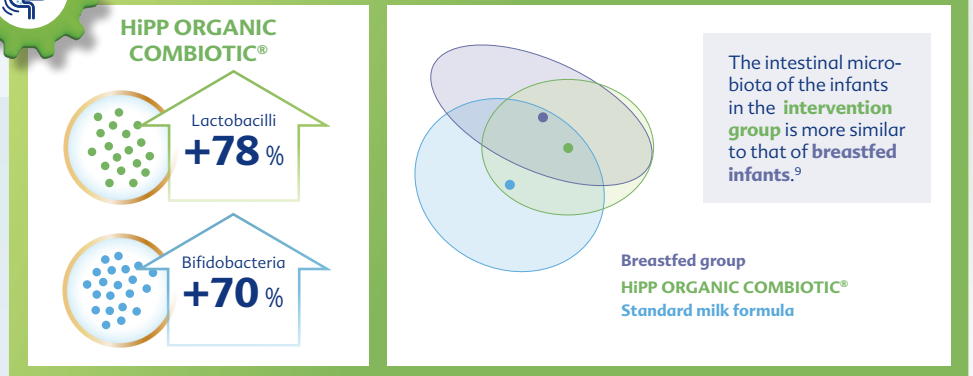


# The COMBIOTIC® Effect

Shown in clinical studies

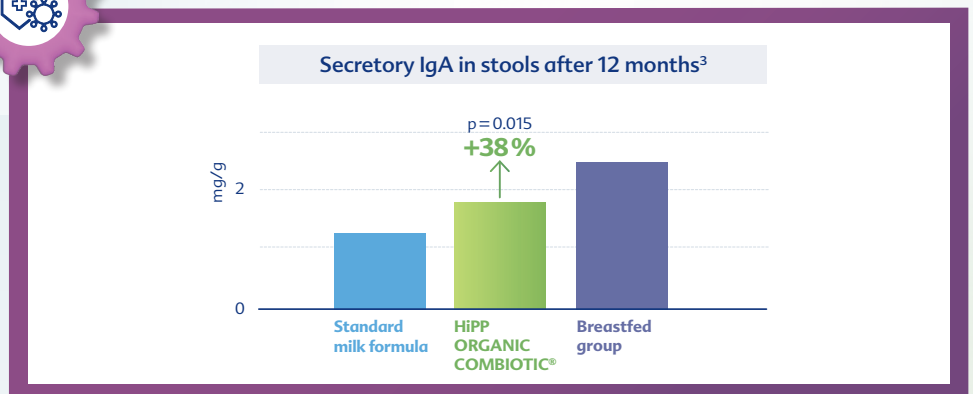
## 1 Healthy intestinal microbiota

With GOS\* and *L. fermentum*\*\* → increased colonisation of the intestine with bifidobacteria (+70%) and lactobacilli (78%)<sup>1</sup> → **intestinal microbiota more similar to that of breastfed infants**<sup>9</sup>



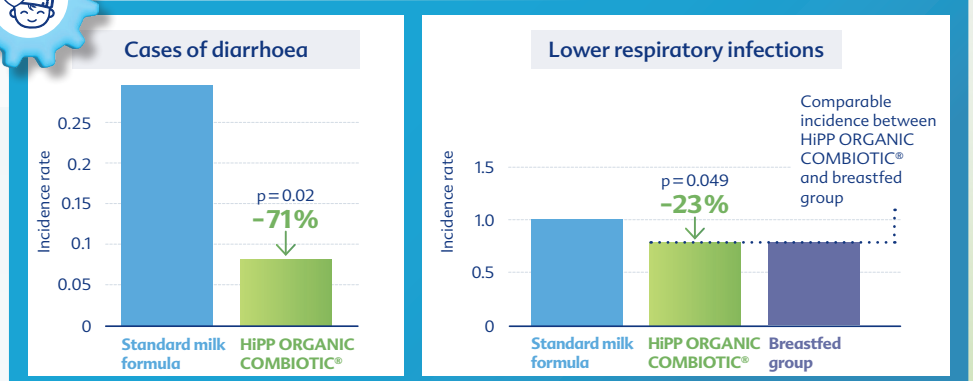
## 2 Strong immune system

**Secretory IgA** in stools, a marker for the intestinal immune system, is **increased by 38%** after 12 months in comparison to the control group.<sup>3</sup>



## 3 Fewer infections

**Cases of diarrhoea<sup>1,2</sup> and respiratory infections<sup>1,3</sup> were significantly reduced.** These effects were demonstrated in the GOLF studies.



**Important information:** Breastfeeding is best for babies. Infant formula should only be given upon the advice of paediatricians, midwives or other independent experts.

\* Galacto-oligosaccharides \*\* *L. fermentum* = *Limosilactobacillus fermentum* CECT 5716  
\*\*\* Metafolin® is a registered trademark of Merck KGaA, Darmstadt, Germany.

More information about HiPP ORGANIC COMBIOTIC® can be found at [hipp.com/hcp/combiotic](http://hipp.com/hcp/combiotic)



1 Maldonado J et al. J Pediatr Gastroenterol Nutr 2012; 54(1): 55–61. 2 Gil-Campos M et al. Pharmacol Res 2012; 65(2): 231–238. 3 Piloquet et al. Am J Clin Nutr 2024; 119(5):1259–1269. 4 Martin R et al. J Pediatr 2003; 143(6): 754–758. 5 Martin R et al. J Hum Lact 2005; 21(1): 8–17. 6 Lara-Villoslada F et al. Br J Nutr 2007; 98(suppl 1): 96–100. 7 Blaut M & Loh C in: Bischoff SC: Probiotika, Präbiotika und Synbiotika; Thieme 2009; 2–23. 8 Otten et al. Nutrients 2023; 15:4674. 9 Lagkouvardos I et al. Am J Clin Nutr 2023; 117 (2): 326–339.

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