

## **Our unique HiPP ORGANIC COMBIOTIC® formula that is inspired by nature**

Based on the latest findings from our breast milk research, HiPP's Nutritional Science Department has developed HiPP ORGANIC COMBIOTIC®, a new generation of formulae that provides non-breastfed babies with the best possible protection.

### **The ideal combination**

#### **→ Proven prebiotics: GOS (galacto-oligosaccharides)**

- obtained from organic lactose
- leads to stool consistency and frequency similar to that of breastfed children
- promotes the growth of beneficial intestinal bacteria
- proven to be safe



#### **→ Natural probiotics: L. fermentum**

- unchanged original lactic acid culture from breast milk\*
- natural – no genetic engineering
- primary colonisers of the human intestines
- supports the development of beneficial gut microbiota and protects against gastrointestinal infections
- proven to be safe

\* Breast milk contains a large number of natural lactic acid cultures that can vary from mother to mother.

#### **→ Valuable fatty acids**

Important palmitic acid

- the predominant saturated fatty acid in breast milk
- important for good tolerability of formula
  - less watery and more yellowy stools (similar to those of breastfed children)

Omega-3 and omega-6 LCPs

- recommended by scientists
- important for brain and nerve tissue development, as well as visual development
- optimum ratio of omega-3 and omega-6 LCPs (DHA and ARA)

#### **→ Macro- and micronutrients**

- tailored to their needs following HiPP's step-by-step concept

#### **→ Appropriately low protein content**

- <2.0 g/100 kcal, tailored to physiological needs
- obtained from high-quality organic milk and organic whey

For further information and a complete reference list, please visit our website for healthcare professionals!

[hcp.hipp.com](http://hcp.hipp.com)

Valuable  
protein

Proven prebiotics:  
GOS from organic  
lactose

Natural probiotics

*Lactobacillus fermentum*  
hereditum® CECT5716

Omega 3 and 6 LCP  
fatty acids

Macro- and  
micronutrients