

Happy babies start with healthy tummies

Good Start® Plus



Comfort
from
the start

0+ months

Good Start Soothe™



Tummy
Troubles

0+ months

Who should these products be recommended to?

Parents who need to, or choose to, introduce infant formula.

Parents who have formula-fed babies with common functional gastrointestinal disorders or mild tolerance issues.

Key Benefits

Our closest formula to breast milk, with probiotic *B. lactis*.

Easy to digest*. With our signature Comfort Proteins™, which have been clinically shown to promote softer stools,**1 and a gastric emptying rate similar to that of breastfed infants².

Contains expert recommended levels of DHA³.

The first and only infant formula with *L. reuteri*.

With our signature Comfort Proteins™, reduced lactose⁸, and expert recommended levels of DHA³.

Over 90% of parents who switched to GOOD START SOOTHE said their baby was less fussy after the first feed⁴.



Benefits of Probiotics

***B. lactis* is a probiotic** clinically shown to:

- Promote a balanced microbiota⁵
- Support the development of a healthy immune system⁶
- Improve markers of tolerance⁷⁻¹⁰

***L. reuteri* is a probiotic** clinically shown to:

- Reduce crying time in colicky infants within 1 week¹¹
- Reduce spit ups by 50% within 2 weeks¹²
- Lead to abdominal comfort and more regular stools¹³
- Promote the development of a healthy and balanced microbiota¹⁴

For more information visit nestlebaby.ca

For healthcare professional use only.

Breast milk provides optimal nutrition for baby.

*Like all infant formulas.

**Compared to intact protein formulas.

¹30% less lactose compared to other Good Start milk-based infant formulas.

²Infants were exclusively formula fed; Canadian formulation differs slightly from the GOOD START SOOTHE formula used in the study.

³In breastfed infants.

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¹ Czerkies L, et al. *Int J Pediatr*. 2018;201:8:4969576 doi: 10.1155/2018/4969576
² Billeaud, et al. *Eur J Clin Nutr*. 1990;44:577-583
³ ADA/DC. *J Am Diet Assoc*. 2007;107:1599-1611
⁴ Czerkies, et al. *Pediatr Health Nutr*. 2019;1(1):1926
⁵ Langhendries, et al. *JPGN*. 1995;21:177-182
⁶ Holscher et al. *JPN*. 2013;36(1):1065-1165
⁷ Gibson, et al. *Br J Nutr*. 2009;101:1706-13
⁸ Ziegler, et al. *Monatsschr Kinderheilkd*. 2003;156:571-9
⁹ Saavedra, et al. *Am J Clin Nutr*. 2004;79:261-267
¹⁰ Saavedra, et al. *Pediatr Gastroenterol Nutr*. 1998;27(4):483 (abstr)
¹¹ Chauk et al. *J Pediatr*. 2015;166(1):74-78
¹² Garofoli et al. *Int J Food Sci Nutr*. 2014;65(5):646-648
¹³ Coccorullo P et al. *J Pediatr*. 2010;157(4):598-602
¹⁴ Savino F et al. *Pediatrics*. 2010;126(3):e526-e53