



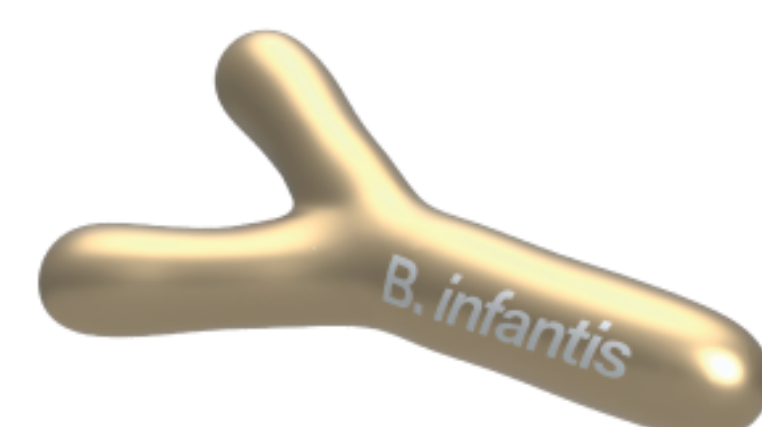
# INNOVATION TO ADVANCE INFANT NUTRITION

THE FIRST AND ONLY INFANT  
FORMULA IN THE WORLD WITH:\*

6-HMO®

6-HMO Complex

56% of 20 major HMOs<sup>1</sup>



***B. infantis*\*\***

More efficiently metabolises  
a wider range of HMOs<sup>2</sup>



***B. lactis***

Gut and immune development<sup>3,4</sup>

GROUNDBREAKING NEW  
CLINICAL EVIDENCE

## IMMUNE IMPRINTING

Enhances microbiota, gut  
environment and immune  
response, signatures of  
immune imprinting<sup>5,6</sup>



NOW WITH

## RESULTS INTO TODDLERHOOD

For the first time showing  
sustained effects  
through toddlerhood<sup>7,8</sup>



1. Lefebvre G, et al. Front Nutr 2020;7:574459. 2. Duboux S, et al. Microorganisms 2022;10(2):203. 3. Holscher HD, et al. J Parenter Enteral Nutr 2012;36(1 Suppl):95S-105S. 4. Sadeghpour Heravi F, et al. Nutrients 2023;15:709. 5. Picaud JC, et al. Front. Nutr. 2025; 12:1628847. doi: 10.3389/fnut.2025.1628847. 6. Noti M, et al. In: Abstracts of the 56th ESPGHAN Annual Meeting, 15–18 May 2024, Milan, Italy. JPGN Reports 2024;5:S1401. 7. Picaud JC, et al. 57th ESPGHAN Annual Meeting, 14–17 May 2025, Helsinki, Finland. JPGN Reports 2025;6(Suppl 1):S1368–S1369. 8. Miranda-Mallea J, et al. In: Abstracts of the 12th International Conference on Nutrition & Growth, 20–22 Feb 2025, Athens, Greece.

\* Based on a search done by Mintel in 79 countries in November 2023.

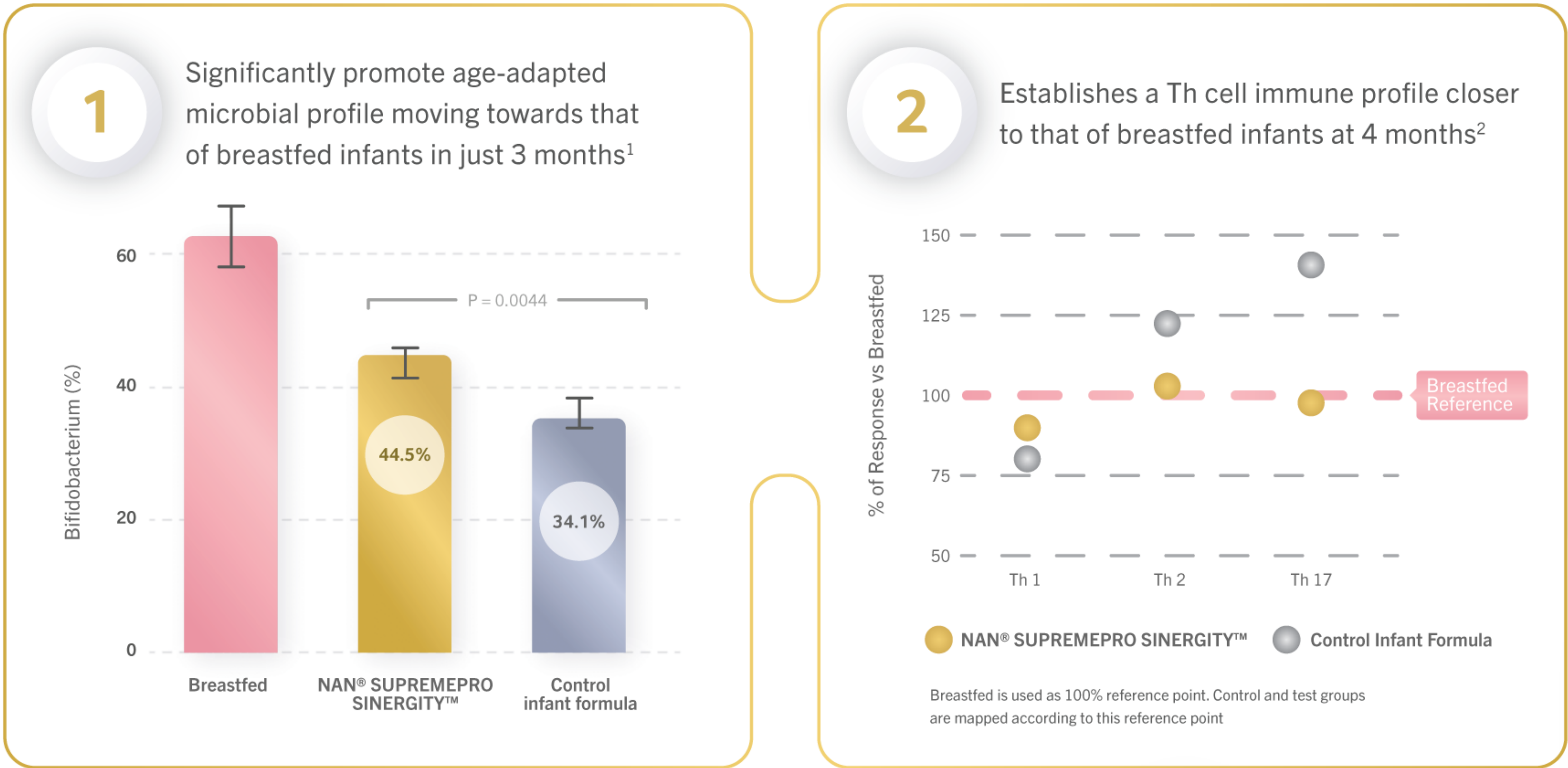
\*\* *B. infantis* LMG11588 is a unique strain due to its ability to utilise our blend of 6 HMOs and is free from antibiotic resistance.

INTRODUCING

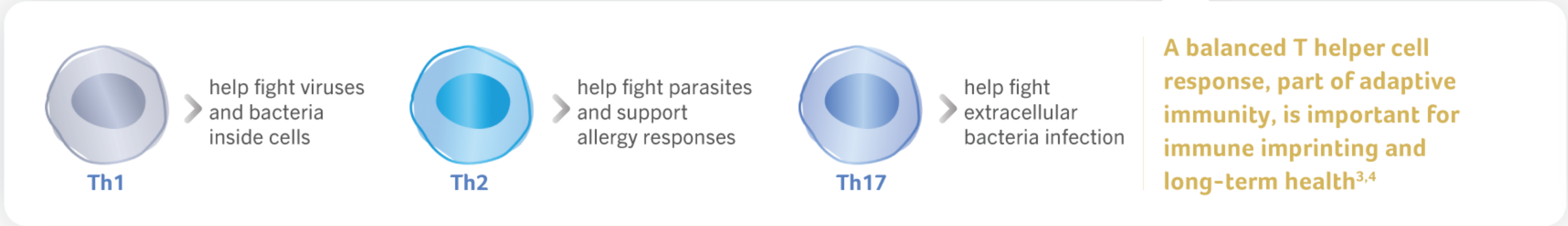
# IMMUNE IMPRINTING

Training the baby's defense system

NAN® SUPREMEPRO SINERGITY™ clinically shown to :



**NAN® SUPREMEPRO SINERGITY™:**  
The first and only infant formula in the world\* with a unique blend of 6HMOs, *B. infantis*\*\* plus *B. lactis*, promotes early age-appropriate microbiota and drives Th cell immune response towards that of breastfed infants, signatures for immune imprinting.



1. Picaud J-C, et al. Front. Nutr. 2025;12:1628847. ; 2. Noti M, et al. In: Abstracts of the 56th ESPGHAN Annual Meeting; Milan (Italy); 15-18 May 2024; JPGN Reports 5:S1401, 2024.  
3. Alberts B, et al. Molecular Biology of the Cell. 4th ed. New York: Garland Science; 2002. Helper T Cells and Lymphocyte Activation. 4. Ouyang W, et al. Immunity. 2008;28(4):454-67.

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