**Calories & Complete Nutrition for Catch-Up Growth**\* in the Most **Vulnerable Babies** 

### Enfamil NeuroPro™ EnfaCare®

is specially formulated nutrition for premature infants transitioning to home.





22 kcal/fl oz

Other leading post-discharge 22 kcal/fl oz

#### **MFGM**

Has a fat-protein blend of MFGM and DHA previously found only in breast milk<sup>†</sup>

## MINERALS/

VITAMIN D/ 100 kcal

## PROTEIN/

**DHA 0.32%** of total fatty acids

> 120 mg Calcium 66 mg Phosphorus

> > **75 IU**

2.8 g

NeuroPro™

**DHA 0.25%** of total fatty acids

> 105 mg Calcium 62 mg Phosphorus

> > 70 IU

2.8 g

**Whey-to-Casein Ratio** patterned after early breast milk



Early Lactation 80:201

Other leading post discharge formula 50:50

(3-5 days after lactation begins)

When used in a program of Enfamil formulas: Enfamil\* Premature, Enfamil\* EnfaCare\*, and Enfamil\* Infant; based on a clinical study before the addition of prebiotics to Enfamil Infant. Studied before the reformulation of EnfaCare.
In amounts supported by clinical research.
New formulation Enfamil NeuroPro EnfaCare has a whey:casein ratio patterned after early breast milk (3-5 days after lactation begins).

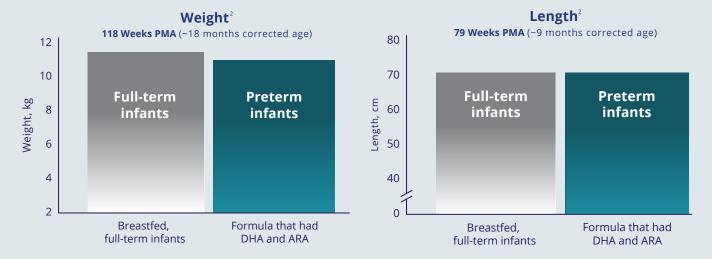
Similac NeoSure is a registered trademark of an entity unrelated to Mead Johnson & Company, LLC.

# Enfamil NeuroPro™ EnfaCare®

**Enriched nutrition** to meet the needs of premature infants transitioning to home

#### Demonstrated to help promote catch-up growth<sup>2,†</sup>

—which often occurs after discharge<sup>3</sup>



The very and extremely low birth weight infants fed formulas with DHA and ARA from algal and fungal oils from the start of enteral feeding to 12 months after term achieved body weights and lengths comparable to breast-fed term infants by 18 months after term, whereas infants fed unsupplemented (now discontinued) formulas did not.<sup>2</sup>



- \* Increased caloric density, protein, and some vitamins and minerals compared to standard term formula to help support weight and growth in babies born prematurely.
- t When used in a program of Enfamil formulas: Enfamil® Premature, Enfamil® EnfaCare®, and Enfamil® Infant; based on a clinical study before the addition of prebiotics to Enfamil Infant. Studied before the reformulation of EnfaCare.
- ‡ Some infants in the study were fed formulas supplemented with DHA from a fish source, but data are not shown in the graph. § WIC is a registered service mark of the USDA. No endorsement of any brand or product by the USDA is implied or intended.

References: 1. Kunz C, Lönnerdal B. Acta Paediatr. 1992;81:107-112. 2. Clandinin MT et al. J Pediatr. 2005;146:461-468. 3. Rice MS et al.

Nutr Clin Pract. 2015;30:625-632.

