Optimize Preterm Nutrition

Two Enfamil® LHMFs — designed for targeted nutrition and the special needs of the NICU

Flexible Protein Options

Balanced micronutrient profiles with protein levels clinically shown to promote growth^{1,2}



HIGH PROTEIN

for preterm babies who need lean growth



STANDARD PROTFIN

for preterm or late preterm babies

- Has **DHA** and **ARA** to help you achieve expert-recommended amounts
- Has higher amounts of **vitamin D** and **iron** than other LHMFs

Flex-Pro Bottle

Making every mL count

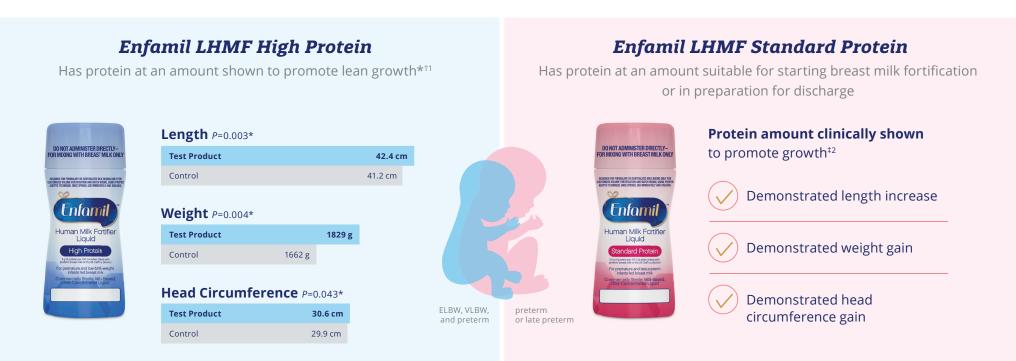
- Helps make fortifying simple
- Reduces milk waste³
- Minimizes steps needed to mix large batches
- Works seamlessly with standard transfer lids
- Designed to reduce likelihood of contamination when following preparation guidelines⁴

Up to 97% less waste of breast milk when using Enfamil LHMFs with Flex-Pro bottle.³



Clinically Studied Protein Amounts

Enfamil® LHMFs allow flexibility in supporting growth for the babies who need it most



^{*} Study used EHMFAL vs Enfamil HMF Powder.

EHMFAL=Enfamil Human Milk Fortifier Acidified Liquid;

ELBW=extremely low birth weight; VLBW=very low birth weight.

References: 1. Moya F, Sisk PM, Walsh KR, Berseth CL. A new liquid human milk fortifier and linear growth in preterm infants. *Pediatrics*. 2012;130:e928-e935. **2.** Berseth CL, Van Aerde JE, Gross S, Stolz SI, Harris CL, Hansen JW. Growth, efficacy, and safety of feeding an iron-fortified human milk fortifier. *Pediatrics*. 2004;114:e699-e706. **3.** Data on File. **4.** Steele C, Collins E, eds. Pediatric Nutrition Practice Group. *Infant and Pediatric Feedings: Guidelines for Preparation of Human Milk and Formula in Health Care Facilities*. 3rd ed. Chicago, IL: Academy of Nutrition and Dietetics; 2019.



[†] Data based on a per-protocol efficacy analysis.

[‡] Study used Enfamil HMF Powder.