Introducing Prolact+6 H²MF® fortifier in a 15 mL volume.

Now fortify earlier at a higher concentration with less waste.

When used as part of an exclusive human milk diet, Prolact+6 H²MF fortifier (15 mL) can:

- Solve the challenge of providing small-volume fortified feeds for smaller premature infants
- Help fulfill nutritional needs while total parenteral nutrition (TPN) volumes are decreasing
- Support infant growth that meets or exceeds targeted standards[1]
- Increase survival[2] and decrease costly complications associated with the intake of cow milk-based products[3,4,*]

Prolact+6 H²MF Nutrition Information		
When mixed, adds 6 Calories per fl oz		
Fortifies human milk to a target nutrient value:		
Nutrient	Per 50 mL[5,†]	Per 100 mL[5,†]
Protein	1.5 g	2.9 g[‡]
Calcium	60.2 mg	120.4 mg
Phosphorus	33.9 mg	67.8 mg

Available frozen in 125 mL bottles containing 15 mL of fortifier, which must be mixed with 35 mL of human milk (ratio 3:7) to achieve a total volume of 50 mL. Also available in 30 mL volume.

For complete information on Prolacta's human milk-based human milk fortifiers, call 1-888-PROLACT (1-888-776-5228).

www.Prolacta.com/Human-Milk-Fortifier

Product code: 93901-15

* For babies weighing between 500 and 1250 g. Outcome measures were statistically based on mean weight data.
† Fortifier nutrient values added to preterm milk nutrient values derived from Koletzko.
‡ The protein value per 100 mL is not precisely twice the value per 50 mL due to rounding.

References: **1.** Hair AB, Hawthorne KM, Chetta KE, et al. Human milk feeding supports adequate growth in infants <1250 grams birth weight. *BMC Research Notes.* 2013;459(6):1-8. **2.** Abrams SA, Schanler RJ, Lee ML, Rechtman DJ. Greater mortality and morbidity in extremely preterm infants fed a diet containing cow milk protein products. *Breastfeed Med.* 2014;9(6):281-285. **3.** Hair AB, Peluso AM, Hawthorne KM, et al. Beyond necrotizing enterocolitis prevention: improving outcomes with an exclusive human milk-based diet. *Breastfeed Med.* 2016;11(2):70-74. **4.** Ganapathy V, Hay JW, Kim JH. Costs of necrotizing enterocolitis and cost-effectiveness of exclusively human milk-based products in feeding extremely premature infants. *Breastfeed Med.* 2012;7(1):29-37. **5.** Koletzko B, Poindexter B, Uauy R, eds. *Nutritional Care of Preterm Infants: Scientific Basis and Practical Guidelines.* Basel: Karger; 2014:300-305. Koletzko B, ed. *World Review of Nutrition and Dietetics;* vol 110.

Prolacta® BIOSCIENCE
Advancing the Science of Human Milk