

Prolacta's Neonatal Nutritional Products Are 100% Human Milk-Based

**Prolacta
Bioscience®
Product Portfolio**



Prolact+4 H²MF®
Human Milk Fortifier
(Human, Pasteurized)
Volume = 10 mL
Adds at least 4 kcal/fl oz

Fortifies human milk to deliver 82 kcal and 2.5 g of protein in 100 mL of nutrition*.¹

Prolact+4 H²MF®
Human Milk Fortifier
(Human, Pasteurized)
Volume = 20 mL
Adds at least 4 kcal/fl oz

Fortifies human milk to deliver 82 kcal and 2.5 g of protein in 100 mL of nutrition*.¹

Prolact+6 H²MF®
Human Milk Fortifier
(Human, Pasteurized)
Volume = 15 mL
Adds at least 6 kcal/fl oz

Fortifies human milk to deliver 90 kcal and 2.9 g of protein in 100 mL of nutrition*.¹

Prolact+6 H²MF®
Human Milk Fortifier
(Human, Pasteurized)
Volume = 30 mL
Adds at least 6 kcal/fl oz

Fortifies human milk to deliver 90 kcal and 2.9 g of protein in 100 mL of nutrition*.¹

Prolact+8 H²MF®
Human Milk Fortifier
(Human, Pasteurized)
Volume = 40 mL
Adds at least 8 kcal/fl oz

Fortifies human milk to deliver 98 kcal and 3.4 g of protein in 100 mL of nutrition*.¹

Prolact+10 H²MF®
Human Milk Fortifier
(Human, Pasteurized)
Volume = 50 mL
Adds at least 10 kcal/fl oz

Fortifies human milk to deliver 105 kcal and 3.8 g of protein in 100 mL of nutrition*.¹



Prolact RTF 24
Human Milk-Based
Premature Infant Formula
Volume = 100 mL
24 kcal/fl oz

Delivers 82 kcal and 2.4 g of protein per 100 mL

Prolact RTF 26
Human Milk-Based
Premature Infant Formula
Volume = 100 mL
26 kcal/fl oz

Delivers 89 kcal and 2.6 g of protein per 100 mL

Prolact RTF 28
Human Milk-Based
Premature Infant Formula
Volume = 100 mL
28 kcal/fl oz

Delivers 97 kcal and 2.9 g of protein per 100 mL

Prolact HM®
Human Milk
(Human, Pasteurized)
Volume = 118 mL
20 kcal/fl oz

Delivers 72 kcal and 1.0 g of protein per 100 mL

PremieLact®
Human Milk for Trophic Feeds (Pasteurized)
Volume = 10 mL
20 kcal/fl oz

Delivers 72 kcal and 1.0 g of protein per 100 mL

Prolact CR®
Human Milk
Caloric Fortifier
(Human, Pasteurized)
Volume = 10 mL

Delivers a minimum of 2.5 kcal per mL

**To provide your preterm patients with a 100% human milk-based diet,
call 1-888-PROLACT (1-888-776-5228).
For more information, visit www.prolacta.com**

* Nutritional values are based on median values derived from multiple lots for the fortifiers and the published reference that preterm human milk provides 1.6 g of protein and 67 kcal per 100 mL.¹

1. Koletzko B, Poindexter B, Uauy R, eds. Nutritional Care of Preterm Infants: Scientific Basis and Practical Guidelines. *World Review of Nutrition and Dietetics*; vol 110. Basel: Karger; 2014:304-305.