

Tiny Babies, Tailored Needs

Premature and medically vulnerable infants have unique and demanding nutritional needs. Having access to higher levels of calories, macronutrient content, and options to right size needed volume levels not only supports their survival and healthy development but also minimize waste for your units.

The Milk Bank offers a variety of product options to meet the needs of your tiniest patients. Pasteurized Donor Human Milk (PDHM), kept refrigerated, is safe to use within 96 hours of thawing, based on microbial purity (Schlotterer & Perrin, 2018).



PDHM Ordering Options

PDHM	AVAILABILITY		
	2 oz	4 oz	8 oz
24 Calorie	✓		
22 Calorie	✓	✓	
20 Calorie	✓	✓	✓
OP		✓	✓

Nutritional differentiation is indicated on each bottle listing the caloric and protein content.

The variability of macronutrient content in human milk is an important consideration for the adequate growth of Very Low Birth Weight Infants. PDHM from The Milk Bank is analyzed for Fat, Lactose, and Protein. Working with Perten Instruments, the accuracy of calibrations is maintained within the standard of .02, with a repeatability factor of .006. To determine and verify these values, milk is tested from each pool of donor milk prior to pasteurization and labeled individually. Nutritional analysis is not intended to replace individual patient monitoring; however, it is an extra tool to guide optimal infant growth.

Quick Facts

- ◆ 100% fill rate
- ◆ No minimum orders
- ◆ Reliable macronutrient analyzing

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