



# Hospital Feeding System

*Feeding their potential, one mL at a time.*



**MeadJohnson**  
Nutrition



# Enfamil® Human Milk Fortifier System



*The growth  
they need. The  
flexibility  
you need.*



## Enfamil Liquid Human Milk Fortifiers in Flex-Pro bottle can help you achieve:

- Up to 97% reduction of breast milk waste<sup>1</sup>
- 37% reduction of preparation time<sup>1</sup>
- 61% reduction of preparation steps<sup>1</sup>
- Designed to reduce likelihood of contamination when following preparation guidelines<sup>2</sup>

## Balanced micronutrient profiles that have protein levels clinically shown to promote growth<sup>3,4</sup>

### HIGH PROTEIN

for premature and low-birth-weight infants

### STANDARD PROTEIN

for premature and late preterm infants



- Available in **two protein amounts** for tailored nutrition to help meet the needs of preemies
- Has expert-recommended **DHA** and **ARA**
- Has higher amounts of **vitamin D** and **iron** than other LHMFs\*

IU=international units

\* 5 mL of Enfamil Human Milk Fortifier Non-Acidified Liquids have 47 IU of vitamin D and 0.44 mg of iron vs 5 mL of Similac Human Milk Fortifier Concentrated Liquid that has 35 IU of vitamin D and 0.11 mg of iron.

# Enfamil® Human Milk Fortifier System

| Nutrients<br>(Normal Dilution)    | Non-Acidified<br>Enfamil® Liquid<br>Human Milk<br>Fortifier<br>High Protein<br>Per 5 mL | Non-Acidified<br>Enfamil® Liquid<br>Human Milk<br>Fortifier<br>Standard Protein<br>Per 5 mL | Enfamil®<br>Human Milk<br>Fortifier<br>Acidified Liquid<br>Per 5 mL (1 vial) | Enfamil® Human<br>Milk Fortifier<br>Powder<br>Per 1 sachet |
|-----------------------------------|---|---|--|--|
| Calories                          | 7.5   | 7.5   | 7.5  | 3.5  |
| Protein, g                        | 0.56  | 0.42  | 0.56   | 0.28   |
| Fat, g                            | 0.58  | 0.58  | 0.58   | 0.25   |
| Carbohydrate, g                   | 0.11  | 0.28  | 0.15   | <0.1   |
| Linoleic acid, mg                 | 58  | 58  | 58   | 35   |
| Vitamins                          |   |   |  |  |
| A, IU                             | 290   | 290   | 290  | 240  |
| D, IU                             | 47  | 47  | 47   | 38   |
| E, IU                             | 1.4   | 1.4   | 1.4  | 1.15   |
| K <sub>1</sub> , mcg              | 1.42  | 1.42  | 1.43   | 1.1  |
| Thiamin (B <sub>1</sub> ), mcg    | 46  | 46  | 46   | 38   |
| Riboflavin (B <sub>2</sub> ), mcg | 66  | 66  | 65   | 55   |
| B <sub>6</sub> , mcg              | 35  | 35  | 35   | 29   |
| B <sub>12</sub> , mcg             | 0.16  | 0.16  | 0.16   | 0.05   |
| Niacin, mcg                       | 920   | 920   | 930  | 750  |
| Folic acid, mcg                   | 7.7   | 7.7   | 7.8  | 6.3  |
| Pantothenic acid, mcg             | 230   | 230   | 230  | 183  |
| Biotin, mcg                       | 0.84  | 0.84  | 0.85   | 0.68   |
| C (ascorbic acid), mg             | 3.8   | 3.8   | 3.8  | 3  |
| Minerals                          |   |   |  |  |
| Calcium, mg                       | 29  | 29  | 29   | 23   |
| Phosphorus, mg                    | 15.8  | 15.8  | 15.8   | 12.5   |
| Magnesium, mg                     | 0.46  | 0.46  | 0.46   | 0.25   |
| Iron, mg                          | 0.44  | 0.44  | 0.44   | 0.36   |
| Zinc, mg                          | 0.24  | 0.24  | 0.24   | 0.18   |
| Manganese, mcg                    | 2.5   | 2.5   | 2.5  | 2.5  |
| Copper, mcg                       | 15  | 15  | 15   | 11   |
| Sodium, mg                        | 6.8   | 6.8   | 6.8  | 4  |
| Potassium, mg                     | 11.3  | 11.3  | 11.3   | 7.3  |
| Chloride, mg                      | 6.9   | 6.9   | 7  | 3.3  |
| INST #                            | #178301   | #178201   | #146301  | #201418  |

IU=international units



Feeding  
their potential,  
one mL at a time.



# Enfamil® Premature



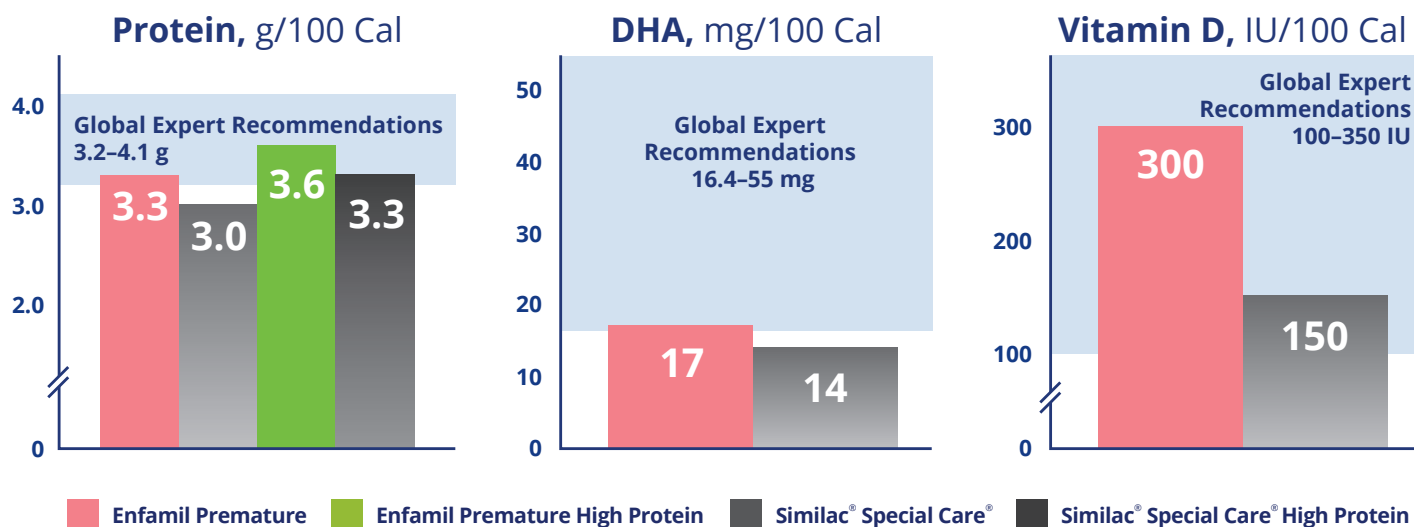
*Expert nutrition to meet  
the needs of your  
**smallest  
infants***

Enfamil®  
Premature

## Meets 2014 Global Expert Recommendations for 100% of all labeled nutrients<sup>5</sup>

- 80:20 whey-to-casein ratio patterned after early human milk\*
- Calcium, phosphorus, and vitamin D within ranges recommended by experts<sup>5</sup>

## Global Expert Recommendations for Selected Nutrients<sup>5</sup>



## Versatile formula allows customizable nutrition

- Adjust between 25 and 29 Cal or increase protein content by mixing with High Protein 24 Cal

IU=international units

\* Whey:casein ratio 3-5 days after lactation begins.

# Enfamil® Premature

| Nutrients<br>(Normal Dilution<br>per 100 kcal) | Enfamil®<br>Premature<br>20 Cal | Enfamil®<br>Premature<br>24 Cal | Enfamil®<br>Premature 24<br>Cal High<br>Protein | Enfamil®<br>Premature<br>30 Cal |
|--|---------------------------------|---------------------------------|---|---------------------------------|
| <b>Calories</b>                                | 100                             | 100                             | 100   | 100                             |
| <b>Protein, g</b>                              | 3.3                             | 3.3                             | 3.6   | 3.3                             |
| <b>Fat, g</b>                                  | 5                               | 5                               | 5   | 5                               |
| <b>Carbohydrate, g</b>                         | 10.8                            | 10.8                            | 10.5  | 10.8                            |
| <b>Linoleic acid, mg</b>                       | 810                             | 810                             | 810   | 810                             |
| <b>Vitamins</b>                                |                                 |                                 |   |                                 |
| <b>A, IU</b>                                   | 1350                            | 1350                            | 1350  | 1350                            |
| <b>D, IU</b>                                   | 300                             | 300                             | 300   | 300                             |
| <b>E, IU</b>                                   | 6.3                             | 6.3                             | 6.3   | 6.3                             |
| <b>K<sub>1</sub>, mcg</b>                      | 9                               | 9                               | 9   | 9                               |
| <b>Thiamin (B<sub>1</sub>), mcg</b>            | 200                             | 200                             | 200   | 200                             |
| <b>Riboflavin (B<sub>2</sub>), mcg</b>         | 300                             | 300                             | 300   | 300                             |
| <b>B<sub>6</sub>, mcg</b>                      | 150                             | 150                             | 150   | 150                             |
| <b>B<sub>12</sub>, mcg</b>                     | 0.25                            | 0.25                            | 0.25  | 0.25                            |
| <b>Niacin, mcg</b>                             | 4000                            | 4000                            | 4000  | 4000                            |
| <b>Folic acid, mcg</b>                         | 40                              | 40                              | 40  | 40                              |
| <b>Pantothenic acid, mcg</b>                   | 1200                            | 1200                            | 1200  | 1200                            |
| <b>Biotin, mcg</b>                             | 4                               | 4                               | 4   | 4                               |
| <b>C (ascorbic acid), mg</b>                   | 20                              | 20                              | 20  | 20                              |
| <b>Minerals</b>                                |                                 |                                 |   |                                 |
| <b>Calcium, mg</b>                             | 165                             | 165                             | 165   | 165                             |
| <b>Phosphorus, mg</b>                          | 90                              | 90                              | 90  | 90                              |
| <b>Magnesium, mg</b>                           | 9                               | 9                               | 9   | 9                               |
| <b>Iron, mg</b>                                | 1.8                             | 1.8                             | 1.8   | 1.8                             |
| <b>Zinc, mg</b>                                | 1.5                             | 1.5                             | 1.5   | 1.5                             |
| <b>Manganese, mcg</b>                          | 6.3                             | 6.3                             | 6.3   | 6.3                             |
| <b>Copper, mcg</b>                             | 120                             | 120                             | 120   | 120                             |
| <b>Iodine, mcg</b>                             | 25                              | 25                              | 25  | 25                              |
| <b>Selenium, mcg</b>                           | 5                               | 5                               | 5   | 5                               |
| <b>Sodium, mg</b>                              | 70                              | 70                              | 70  | 70                              |
| <b>Potassium, mg</b>                           | 98                              | 98                              | 98  | 98                              |
| <b>Chloride, mg</b>                            | 106                             | 106                             | 106   | 106                             |
| <b>INST #</b>                                  | <b>#156401</b>                  | <b>#156301</b>                  | <b>#156601</b>                                  | <b>#156501</b>                  |



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# Enfamil NeuroPro™ EnfaCare®



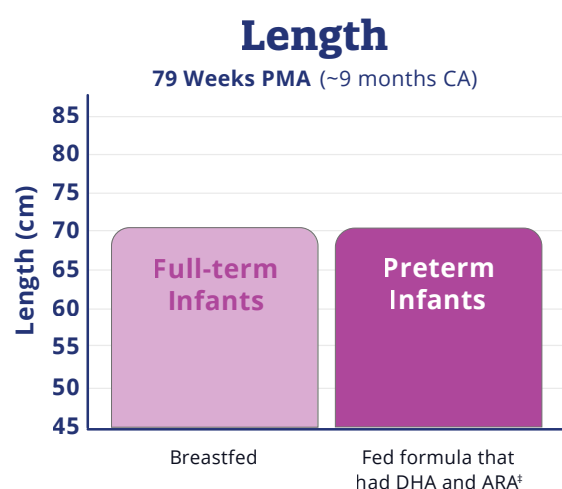
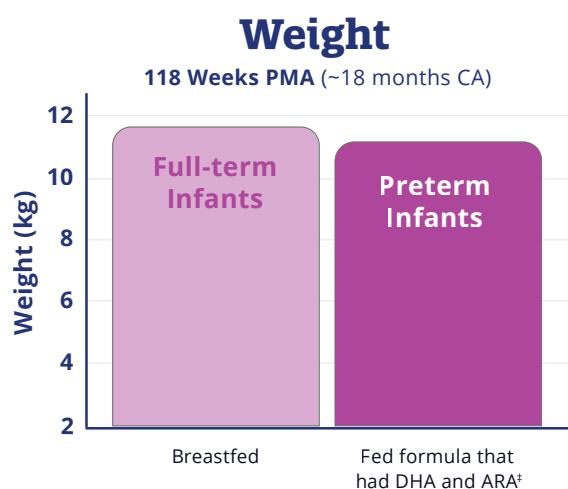
*Provides specialized  
nutrition that supports  
catch-up growth*



## From hospital to home... we'll keep nourishing their development.

- Brain-building DHA as recommended by experts to support brain development and cognitive outcomes<sup>6,7</sup>
- Easy-to-digest 80:20 whey-to-casein ratio patterned after early breast milk\*
- Vitamins and minerals for immune health and bone growth

**Demonstrated to help promote catch-up growth similar to full-term breastfed infants when offered in a program of Enfamil® formulas fed through 12 months CA.<sup>†‡</sup>**



CA=corrected age

\* 3-5 days after lactation begins.

† Study was conducted before the reformulation of Enfamil NeuroPro EnfaCare. Some infants in this study were fed formulas that had DHA from a fish source, but data are not shown in the graph.

‡ Enfamil® Premature, Enfamil® EnfaCare®, and Enfamil® LIPIL®.

# Enfamil NeuroPro™ EnfaCare®

| Nutrients<br>(Normal Dilution<br>per 100 kcal) | Enfamil NeuroPro™<br>EnfaCare®<br>(4.5 fl oz) | Similac®<br>NeoSure®*<br>(4.5 fl oz) |
|--|---|--------------------------------------|
| <b>Calories</b>                                | 100   | 100                                  |
| <b>Protein, g</b>                              | 2.8   | 2.8                                  |
| <b>Fat, g</b>                                  | 5.3   | 5.5                                  |
| <b>Carbohydrate, g</b>                         | 10.4  | 10.1                                 |
| <b>Linoleic acid, mg</b>                       | 780   | 750                                  |
| <b>Vitamins</b>                                |   |                                      |
| <b>A, IU</b>                                   | 450   | 350                                  |
| <b>D, IU</b>                                   | 70  | 70                                   |
| <b>E, IU</b>                                   | 4   | 3.6                                  |
| <b>K<sub>1</sub>, mcg</b>                      | 9   | 11                                   |
| <b>Thiamin (B<sub>1</sub>), mcg</b>            | 180   | 175                                  |
| <b>Riboflavin (B<sub>2</sub>), mcg</b>         | 200   | 150                                  |
| <b>B<sub>6</sub>, mcg</b>                      | 67  | 100                                  |
| <b>B<sub>12</sub>, mcg</b>                     | 0.3   | 0.4                                  |
| <b>Niacin, mcg</b>                             | 1000  | 1950                                 |
| <b>Folic acid, mcg</b>                         | 26  | 25                                   |
| <b>Pantothenic acid, mcg</b>                   | 850   | 800                                  |
| <b>Biotin, mcg</b>                             | 6   | 9                                    |
| <b>C (ascorbic acid), mg</b>                   | 16  | 15                                   |
| <b>Minerals</b>                                |   |                                      |
| <b>Calcium, mg</b>                             | 120   | 105                                  |
| <b>Phosphorus, mg</b>                          | 66  | 62                                   |
| <b>Magnesium, mg</b>                           | 8   | 9                                    |
| <b>Iron, mg</b>                                | 1.8   | 1.8                                  |
| <b>Zinc, mg</b>                                | 1   | 1.2                                  |
| <b>Manganese, mcg</b>                          | 15  | 10                                   |
| <b>Copper, mcg</b>                             | 90  | 120                                  |
| <b>Iodine, mcg</b>                             | 21  | 15                                   |
| <b>Selenium, mcg</b>                           | 2.8   | 2.3                                  |
| <b>Sodium, mg</b>                              | 37  | 33                                   |
| <b>Potassium, mg</b>                           | 105   | 142                                  |
| <b>Chloride, mg</b>                            | 78  | 75                                   |
| <b>INST #</b>                                  | <b>#197702</b>                                |                                      |



IU=international units

\* Similac NeoSure product information available at: <https://abbottnutrition.com/similac-neosure>. Accessed October 16, 2019.

† WIC is a registered trademark of the USDA for the Special Supplemental Nutrition Program for Women, Infants, and Children. No endorsement of any brand or product by the USDA is implied or intended.

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



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# Enfamil NeuroPro™ Infant



Let's raise  
*DHA for all.*



**Enfamil® believes the most important person in the world deserves an expert-recommended amount of DHA.**



0.15%



Other  
Leading  
Formula  
Brand

- Enfamil has DHA matching the worldwide breast milk average and meeting expert recommendations\*
- Enfamil has DHA clinically shown to improve long-term cognitive outcomes through 5 years of age†
- The other leading formula has DHA in an amount lower than experts recommend\*

DHA is an omega-3 fatty acid that's important for brain development

Enfamil NeuroPro has not been shown superior to the other leading brand in supporting brain development.

\* As recommended by Food and Agriculture Organization of the United Nations/World Health Organization (FAO/WHO): 0.20% to 0.36% of total fatty acids.† Enfamil has DHA at 0.32% of total fatty acids. Similac has DHA at 0.15% of total fatty acids.  
† vs discontinued Enfamil that has no DHA.

# Enfamil NeuroPro™ Infant and Enfamil® 24 Cal

| Nutrients<br>(Normal Dilution<br>per 100 kcal) | Enfamil<br>NeuroPro™ Infant<br>(5 fl oz) | Enfamil® 24<br>(4.2 fl oz) | Similac®<br>Pro-Advance®**<br>(5.3 fl oz) |
|--|--|----------------------------|---|
| <b>Calories</b>                                | 100                                      | 100                        | 100                                       |
| <b>Protein, g</b>                              | 2  | 2.1                        | 2.07                                      |
| <b>Fat, g</b>                                  | 5.3                                      | 5.3                        | 5.6                                       |
| <b>Carbohydrate, g</b>                         | 11.3                                     | 11.2                       | 10.5                                      |
| <b>Linoleic acid, mg</b>                       | 780                                      | 780                        | 1000                                      |
| <b>Vitamins</b>                                |  |                            |   |
| <b>A, IU</b>                                   | 300                                      | 300                        | 300                                       |
| <b>D, IU</b>                                   | 75                                       | 75                         | 75  |
| <b>E, IU</b>                                   | 2  | 2                          | 1.5                                       |
| <b>K<sub>1</sub>, mcg</b>                      | 9  | 9                          | 8   |
| <b>Thiamin (B<sub>1</sub>), mcg</b>            | 80                                       | 80                         | 100                                       |
| <b>Riboflavin (B<sub>2</sub>), mcg</b>         | 140                                      | 140                        | 160                                       |
| <b>B<sub>6</sub>, mcg</b>                      | 60                                       | 60                         | 63  |
| <b>B<sub>12</sub>, mcg</b>                     | 0.3                                      | 0.3                        | 0.26                                      |
| <b>Niacin, mcg</b>                             | 1000                                     | 1000                       | 1100                                      |
| <b>Folic acid, mcg</b>                         | 16                                       | 16                         | 16  |
| <b>Pantothenic acid, mcg</b>                   | 500                                      | 500                        | 470                                       |
| <b>Biotin, mcg</b>                             | 3  | 3                          | 4.6                                       |
| <b>C (ascorbic acid), mg</b>                   | 12                                       | 12                         | 9   |
| <b>Minerals</b>                                |  |                            |   |
| <b>Calcium, mg</b>                             | 78                                       | 78                         | 82  |
| <b>Phosphorus, mg</b>                          | 43                                       | 43                         | 44  |
| <b>Magnesium, mg</b>                           | 8  | 8                          | 6   |
| <b>Iron, mg</b>                                | 1.8                                      | 1.8                        | 1.9                                       |
| <b>Zinc, mg</b>                                | 1  | 1                          | 0.79                                      |
| <b>Manganese, mcg</b>                          | 15                                       | 15                         | 5   |
| <b>Copper, mcg</b>                             | 75                                       | 75                         | 95  |
| <b>Iodine, mcg</b>                             | 15                                       | 15                         | 6   |
| <b>Selenium, mcg</b>                           | 2.8                                      | 2.8                        | 2   |
| <b>Sodium, mg</b>                              | 27                                       | 27                         | 25  |
| <b>Potassium, mg</b>                           | 108                                      | 108                        | 110                                       |
| <b>Chloride, mg</b>                            | 63                                       | 63                         | 68  |
| <b>INST #</b>                                  | <b>#171601</b>                           | <b>#166802</b>             |   |

IU=international units

\* Similac Pro-Advance product information available at: <https://abbottnutrition.com/similac-pro-advance>. Accessed October 16, 2019.

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



**Feeding  
their potential,  
one mL at a time.**

# Solutions Formulas



**Enfamil NeuroPro™  
Gentlelease®**

- All-in-one digestive comfort
- For easing fussiness, crying, gas, and infrequent spit-up in 24 hours\*



**Enfamil NeuroPro™  
Sensitive**

- For babies experiencing fussiness due to lactose sensitivity†
- Has easy-to-digest proteins



**Enfamil  
A.R.™**

- For easing reflux/frequent spit-up‡
- Ready-to-feed Nursette® is an option for babies who need a thickened formula
- With PDX/GOS prebiotic blend



**Enfamil®  
ProSobee®**

- A plant-based option for sensitive tummies
- Made with soy and designed to ease fussiness and gas due to sensitivity to milk-based formula§10



**Nutramigen® with  
Enflora™ LGG®11**

- For cow's milk allergy and colic¶
- Clinically shown to manage colic due to cow's milk protein allergy fast, in as quickly as 48 hours¶



**Enfamil®  
Reguline®**

- Designed with prebiotics proven to promote soft, comfortable stools within 1 week#

\* Infrequent spit-up characterized as generally less than 5x per day.

† Not for infants with galactosemia.

‡ Frequent spit-up characterized as generally more than 5x per day.

§ vs the same infants at the beginning of the study.

11 LGG is a registered trademark of Chr. Hansen A/S.

¶ Studied before the addition of DHA, ARA, or LGG.

# Proven in Enfamil® Infant Formula.

# Solutions Formulas

| Nutrients<br>(Normal Dilution<br>per 100 kcal) | Enfamil<br>NeuroPro™<br>Gentlease®<br>(5 fl oz) | Enfamil<br>NeuroPro™<br>Sensitive<br>(5 fl oz) | Enfamil<br>A.R.™<br>(5 fl oz) | Enfamil®<br>ProSobee®<br>(5 fl oz) | Nutramigen®<br>with<br>Enflora™<br>LGG®*<br>(5 fl oz) | Enfamil®<br>Reguline®<br>(5 fl oz) |
|--|---|--|-------------------------------|------------------------------------|---|------------------------------------|
| <b>Calories</b>                                | 100   | 100  | 100                           | 100                                | 100   | 100                                |
| <b>Protein, g</b>                              | 2.3   | 2.2  | 2.5                           | 2.5                                | 2.8   | 2.3                                |
| <b>Fat, g</b>                                  | 5.3   | 5.3  | 5.1                           | 5.3                                | 5.3   | 5.3                                |
| <b>Carbohydrate, g</b>                         | 10.8  | 10.9   | 11.3                          | 10.6                               | 10.3  | 11.1                               |
| <b>Linoleic acid, mg</b>                       | 780   | 780  | 780                           | 800                                | 780   | 780                                |
| <b>Vitamins</b>                                |   |  |                               |                                    |   |                                    |
| <b>A, IU</b>                                   | 300   | 300  | 300                           | 300                                | 300   | 300                                |
| <b>D, IU</b>                                   | 60  | 70   | 60                            | 60                                 | 60  | 60                                 |
| <b>E, IU</b>                                   | 2   | 2  | 2                             | 2                                  | 2   | 2                                  |
| <b>K<sub>1</sub>, mcg</b>                      | 9   | 9  | 9                             | 9                                  | 9   | 9                                  |
| <b>Thiamin (B<sub>1</sub>), mcg</b>            | 80  | 80   | 80                            | 80                                 | 80  | 80                                 |
| <b>Riboflavin (B<sub>2</sub>), mcg</b>         | 140   | 140  | 140                           | 90                                 | 90  | 140                                |
| <b>B<sub>6</sub>, mcg</b>                      | 60  | 60   | 60                            | 60                                 | 60  | 60                                 |
| <b>B<sub>12</sub>, mcg</b>                     | 0.3   | 0.3  | 0.3                           | 0.3                                | 0.3   | 0.3                                |
| <b>Niacin, mcg</b>                             | 1000  | 1000   | 1000                          | 1000                               | 1000  | 1000                               |
| <b>Folic acid, mcg</b>                         | 16  | 16   | 16                            | 16                                 | 16  | 16                                 |
| <b>Pantothenic acid, mcg</b>                   | 500   | 500  | 500                           | 500                                | 500   | 500                                |
| <b>Biotin, mcg</b>                             | 3   | 3  | 3                             | 3                                  | 3   | 3                                  |
| <b>C (ascorbic acid), mg</b>                   | 12  | 12   | 12                            | 12                                 | 12  | 12                                 |
| <b>Minerals</b>                                |   |  |                               |                                    |   |                                    |
| <b>Calcium, mg</b>                             | 82  | 88   | 78                            | 105                                | 94  | 82                                 |
| <b>Phosphorus, mg</b>                          | 46  | 59   | 53                            | 69                                 | 52  | 46                                 |
| <b>Magnesium, mg</b>                           | 8   | 8  | 8                             | 8                                  | 8   | 8                                  |
| <b>Iron, mg</b>                                | 1.8   | 1.8  | 1.8                           | 1.8                                | 1.8   | 1.5                                |
| <b>Zinc, mg</b>                                | 1   | 1  | 1                             | 1.2                                | 1   | 1                                  |
| <b>Manganese, mcg</b>                          | 15  | 15   | 15                            | 25                                 | 25  | 15                                 |
| <b>Copper, mcg</b>                             | 75  | 75   | 75                            | 75                                 | 75  | 75                                 |
| <b>Iodine, mcg</b>                             | 15  | 15   | 15                            | 15                                 | 15  | 15                                 |
| <b>Selenium, mcg</b>                           | 2.8   | 2.8  | 2.8                           | 2.8                                | 2.8   | 2.8                                |
| <b>Sodium, mg</b>                              | 36  | 33   | 40                            | 36                                 | 47  | 36                                 |
| <b>Potassium, mg</b>                           | 108   | 110  | 108                           | 120                                | 110   | 108                                |
| <b>Chloride, mg</b>                            | 63  | 67   | 75                            | 80                                 | 86  | 63                                 |
| <b>INST #</b>                                  | <b>#898103</b>                                  | <b>#177801</b>                                 | <b>#145301</b>                | <b>#144901</b>                     | <b>#143701</b>  | <b>#167002</b>                     |

IU=international units  
RTU=ready to use

\* LGG is a registered trademark of Chr. Hansen A/S.





# Specialty Products

Available **ONLY** from Mead Johnson.

## Enfamil® DHA & ARA Supplement

**First-to-market DHA and ARA supplement for specialized feeding**

- Commercially sterile, emulsified liquid
- Has 20 mg DHA and 40 mg ARA per 0.5 mL



#426201

## Pregestimil®

**Hypoallergenic formula for infants with fat malabsorption**

- Designed for infants who experience fat malabsorption and who also may be sensitive to intact proteins
- 55% of the fat blend is MCT oil for easier fat absorption
- 20 Calories/fl oz and 24 Calories/fl oz



20 Cal  
#143301

24 Cal  
#143401

## Enfaport™

**Complete nutrition for infants with chylothorax or LCHAD deficiency**

- 83% of the fat blend is MCT oil for easier fat absorption
- 30 Calories/fl oz



#129601

LCHAD=long-chain 3-hydroxyacyl-coenzyme A dehydrogenase  
MCT=medium-chain triglyceride

**MeadJohnson**  
Nutrition

# Specialty Products

| Nutrients<br>(Normal Dilution<br>per 100 kcal) | Pregestimil® 20 Cal<br>(5 fl oz) | Pregestimil® 24 Cal<br>(4.2 fl oz) | Enfaport™<br>(3.3 fl oz) |
|--|----------------------------------|------------------------------------|--------------------------|
| <b>Calories</b>                                | 100                              | 100                                | 100                      |
| <b>Protein, g</b>                              | 2.8                              | 2.8                                | 3.5                      |
| <b>Fat, g</b>                                  | 5.6                              | 5.6                                | 5.5                      |
| <b>Carbohydrate, g</b>                         | 10.2                             | 10.2                               | 10                       |
| <b>Linoleic acid, g</b>                        | 940                              | 940                                | 350                      |
| <b>Vitamins</b>                                |                                  |                                    |                          |
| <b>A, IU</b>                                   | 350                              | 350                                | 350                      |
| <b>D, IU</b>                                   | 50                               | 50                                 | 50                       |
| <b>E, IU</b>                                   | 4                                | 4                                  | 4                        |
| <b>K<sub>1</sub>, mcg</b>                      | 12                               | 12                                 | 12                       |
| <b>Thiamin (B<sub>1</sub>), mcg</b>            | 80                               | 80                                 | 80                       |
| <b>Riboflavin (B<sub>2</sub>), mcg</b>         | 90                               | 90                                 | 90                       |
| <b>B<sub>6</sub>, mcg</b>                      | 60                               | 60                                 | 68                       |
| <b>B<sub>12</sub>, mcg</b>                     | 0.3                              | 0.3                                | 0.3                      |
| <b>Niacin, mcg</b>                             | 1000                             | 1000                               | 1000                     |
| <b>Folic acid, mcg</b>                         | 16                               | 16                                 | 16                       |
| <b>Pantothenic acid, mcg</b>                   | 500                              | 500                                | 500                      |
| <b>Biotin, mcg</b>                             | 3                                | 3                                  | 3                        |
| <b>C (ascorbic acid), mg</b>                   | 12                               | 12                                 | 12                       |
| <b>Minerals</b>                                |                                  |                                    |                          |
| <b>Calcium, mg</b>                             | 94                               | 94                                 | 94                       |
| <b>Phosphorus, mg</b>                          | 52                               | 52                                 | 52                       |
| <b>Magnesium, mg</b>                           | 8                                | 8                                  | 8.8                      |
| <b>Iron, mg</b>                                | 1.8                              | 1.8                                | 1.8                      |
| <b>Zinc, mg</b>                                | 1                                | 1                                  | 1                        |
| <b>Manganese, mcg</b>                          | 25                               | 25                                 | 25                       |
| <b>Copper, mcg</b>                             | 75                               | 75                                 | 75                       |
| <b>Iodine, mcg</b>                             | 15                               | 15                                 | 15                       |
| <b>Selenium, mcg</b>                           | 2.8                              | 2.8                                | 2.8                      |
| <b>Sodium, mg</b>                              | 47                               | 47                                 | 30                       |
| <b>Potassium, mg</b>                           | 110                              | 110                                | 115                      |
| <b>Chloride, mg</b>                            | 86                               | 86                                 | 87                       |
| <b>INST #</b>                                  | <b>#143301</b>                   | <b>#143401</b>                     | <b>#129601</b>           |



*Feeding  
their potential,  
one mL at a time.*

IU=international units

# Feeding Accessories

**Specialized nutrition deserves specialized administration.**

## Nipples

- A range of nipple options to help support successful feedings in more infants



**Enfamil® Standard-Flow Soft Nipple**

For routine feeding  
#428816



**Enfamil® Extra Slow-Flow Soft Nipple**

For premature infants or infants  
with special feeding needs  
#433912



**Enfamil® Slow-Flow Soft Nipple**

For premature infants or infants  
with special feeding needs  
#433905



**Enfamil® Cross-Cut Nipple**

Cross-cut hole for faster flow  
#428813



**NUK® Orthodontic Slow-Flow Nipple**

Simulates shape of mother's  
nipple during breastfeeding  
#210504

## Grad-U-Feed® Nurser

- Holds 60 mL of feeding — compatible size for neonatal intensive care nurseries
- Made from polypropylene and latex-free



#006804

## Snappies®

- Sterile/ready-to-use, airtight, leak-proof with built-in label for quick and easy recording of name, date, and collection time
- Hinged flip-top cap to minimize contamination
- Direct connection with breast pumps with a standard-size narrow neck
- Available in 1 oz and 2 oz sizes



#134801

#134807

## Breast Milk Storage Containers, Including Colostrum Collector

- Additional breast milk storage containers are available in 10 fl oz and 4 fl oz sizes
- 11 mL colostrum container also available



10 fl oz  
#134809



4 fl oz  
#134808



11 mL  
Colostrum  
Collector  
#132401

NUK is a registered trademark of MAPA Germany.  
Snappies is a trademark of Thermo Fisher Scientific Inc.

# Feeding Accessories

## MAM Pacifiers

- Comfort™ Pacifier for infants >1400 g
- Preemie Size 2 for infants 900-1500 g
- One-piece design is 100% silicone and BPA/BPS-free
- Can be used for storage or larger feedings



Comfort Pacifier  
#594201



Preemie Size 2  
#594301

## Ready-to-Use Plastic Bottle

- 8 fl oz plastic bottle with Grad-U-Feed cap
- Can be used for storage or larger feedings



#028408

## NeoMed® Accessories

- Transfer Lid fits on all MJN hospital feeding products and is ENFit® compatible
- Syringes available in 1 mL and 12 mL sizes
- For enteral and direct oral administration



12 mL Syringe  
#594502



1 mL Syringe  
#594501



#594401

## Cleft Lip/Palate Nurser

- Squeezable bottle holds 6 fl oz
- Elongated nipple designed for babies with a cleft lip or cleft palate
- Made from low-density polyethylene and latex-free



#200101

MAM pacifiers are a product of MAM USA Corporation.  
NeoMed is a registered trademark of NeoMed, Inc.  
ENFit is a registered trademark of GEDSA.







## ***Hospital Feeding System***

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***Customer Service:***  
**800-457-3550**  
**hcp.meadjohnson.com**

**References:** **1.** Gates A, Hodges B. A Novel Human Milk Fortifier Container Prevents Breast Milk Waste and Makes the Process of Breast Milk Fortification More Efficient. *J Parenter Enteral Nutr.* 2020;44:382. **2.** 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. **3.** Moya F et al. *Pediatrics.* 2012;130:e928-935. **4.** Berseth CL et al. *Pediatrics.* 2004;114:e699-706. **5.** Koletzko B et al. *Nutritional Care of Preterm Infants: Scientific Basis and Practice Guidelines.* World Rev Nutr Diet. Basel, Karger, 2014;110:1-314. **6.** Schwarzenberg SJ, Georgieff MK, Committee on Nutrition. Advocacy for improving nutrition in the first 1000 days to support childhood development and adult health. *Pediatrics.* 2018;141(2):e20173716. **7.** Clandinin MT et al. *J Pediatr.* 2005;146:461-468. **8.** Colombo J et al. Long-term effects of LCPUFA supplementation on childhood cognitive outcomes. *Am J Clin Nutr.* 2013;98(2):403-412. doi:10.3945/ajcn.112.040766. **9.** Food and Agriculture Organization of the United Nations (2010). Fats and fatty acids in human nutrition: Report of an expert consultation. FAO Food and Nutrition Paper 91. Rome. Available online at: <http://www.fao.org/docrep/013/i1953e/i1953e00.pdf>. **10.** Berseth CL et al. *Clin Pediatr (Phila).* 2009;48:58-65.