

Enfamil A+® Family of Products

Enfamil A+® products have a clinically proven level of DHA. DHA is a key building block of an infant's and toddler's brain.

#1 ENFAMIL A+®
#1 FORMULA CHOSEN BY
PEDIATRIC HOSPITALS



Routine Start

Enfamil A+®
Our closest formula to breast milk

Common Feeding Issues



Enfamil A+® Gentlease®
Partially hydrolyzed protein with a reduced level of lactose*



Enfamil A+®
For feeding babies who frequently Spit Up†
Clinically proven to reduce frequent spit up‡

Allergy



Nutramigen® A+® with LGG®
Colic‡, Cow's milk protein allergy



PURAMINO A+®
Severe cow's milk protein allergy, Multiple food allergies



PURAMINO A+® JUNIOR
Severe cow's milk protein allergy, Multiple food allergies
1+ years

Specialty



Pregestimil® A+®
Fat malabsorption, Intact protein sensitivity



Enfamil A+® EnfaCare®
Low birth weight/preterm

Growing Baby



Enfamil A+® 2
Iron fortified with more calcium than Enfamil A+®
6 months +

Toddler Nutrition



Enfagrow A+®
Every day toddler nutritional drink
12 months +

*-1/5 of the lactose of a full-lactose, routine, milk-based formula. †For babies who spit up more than 4 times per day. ‡Due to cow's milk protein allergy.

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Enfamil A+®



Enfamil A+ Gentlease®



Enfamil A+® For feeding babies who frequently Spit Up††



Enfagrow A+®



Nutramigen® A+® with LGG®



PURAMINO A+®



PURAMINO A+® JUNIOR

Indication for use

- Routine starter infant formula for infants through 12 months
- Designed to be tummy friendly and easy to digest†
- Designed for infants who spit up frequently
- An everyday toddler nutritional drink for toddlers 12-36 months of age
- For the dietary management of infants with cow's milk protein allergy including infants with colic†
- For the dietary management of infants and toddlers with severe cow's milk protein allergy and multiple food allergies
- For the dietary management of children over 12 months with severe cow's milk protein allergy and multiple food allergies

Benefits

- Enfamil A+ has a clinically proven level of DHA, a type of Omega-3 fat. DHA helps support cognitive development
- Our closest formula to breast milk
- Easy to digest†
- Contains a blend of 2 dietary fibres, GOS and polydextrose that may promote softer stools§2
- Reduced levels of lactose*
- Milk protein blend, patterned after breast milk// that has been partially hydrolyzed
- Same level of DHA, a type of Omega-3 fat, as clinically proven in Enfamil A+. DHA helps support cognitive development
- Clinically proven to reduce frequent spit up†
- Pre-thickened with added rice starch
- Contains a blend of 2 dietary fibres, GOS and polydextrose, that may promote softer stools§2
- Same level of DHA, a type of Omega-3 fat, as clinically proven in Enfamil A+. DHA helps support cognitive development
- 26 nutrients to help support normal growth§§ including:
 - DHA, a type of Omega-3 fat. DHA helps support cognitive development
 - 2 dietary fibres (galactooligosaccharides and polydextrose)
 - iron, calcium, vitamins and protein
- Clinically proven to be effective in the dietary management of infants with cow's milk protein allergy**
- Extensively hydrolyzed protein
- Hypoallergenic
- Contains LGG® culture, clinically proven to accelerate the time to cow's milk protein acceptance††6
- Same level of DHA, a type of Omega-3 fat, as clinically proven in Enfamil A+. DHA helps support cognitive development
- 100% free amino acids
- Hypoallergenic
- With MCT oil to facilitate fat absorption
- Same level of DHA, a type of Omega-3 fat, as clinically proven in Enfamil A+. DHA helps support cognitive development
- 100% free amino acids
- Hypoallergenic
- With MCT oil to facilitate fat absorption
- DHA, a type of Omega-3 fat. DHA helps support cognitive development

Nutrients Protein

- Cow's milk protein
- 60:40 whey:casein
- Partially hydrolyzed cow's milk protein
- 60:40 whey:casein (prior to hydrolysis)
- Cow's milk protein
- 6.4 g per 200 mL serving
- Cow's milk protein
- Extensively hydrolyzed casein with added amino acids
- 100% free amino acids
- 100% free amino acids

Fat

- DHA and ARA single cell oil blend
- Fat blend patterned after breast milk|| 3,4
- DHA and ARA single cell oil blend
- Fat blend patterned after breast milk|| 3,4
- DHA and ARA single cell oil blend
- Fat blend patterned after breast milk|| 3,4
- 6.3 g per 200 mL serving
- DHA single cell oil
- DHA and ARA single cell oil blend
- Fat blend patterned after breast milk|| 3,4
- DHA and ARA single cell oil blend
- 33% fat as medium chain triglycerides (MCT) oil
- DHA single cell oil
- 33% fat as medium chain triglycerides (MCT) oil

Carbohydrate

- Lactose, the same primary carbohydrate source in breast milk†4
- GOS and polydextrose
- Lactose -20%, corn syrup solids
- Lactose, rice starch, maltodextrin
- GOS and polydextrose
- Lactose, corn syrup solid, sugar (in vanilla flavour only)
- GOS and polydextrose
- Corn syrup solids and modified corn starch
- Lactose free
- Corn syrup solids and modified tapioca starch
- Lactose free
- Corn syrup solids and modified tapioca starch
- Lactose free

Iron

- Iron fortified, 1.22 mg/100 mL
- Iron fortified, 1.22 mg/100 mL
- Iron fortified, 1.22 mg/100 mL
- Iron fortified, 2.5 mg/200 mL
- Iron fortified, 1.22 mg/100 mL
- Iron fortified, 1.22 mg/100 mL
- Iron fortified, 1.22 mg/100 mL
- Iron fortified, 1 mg/100 mL

Choline

- 16.2 mg/100 mL, similar to breast milk levels#5
- 16.2 mg/100 mL, similar to breast milk levels#5
- 16.2 mg/100 mL, similar to breast milk levels#5
- None added
- 16.2 mg/100 mL, similar to breast milk levels#5
- 16.2 mg/100 mL, similar to breast milk levels#5
- 22 mg/100 mL

* -1/5 of the lactose of a full-lactose, routine, milk-based formula.

† Due to cow's milk protein allergy.

‡ Similar to all infant formulas.

§ Studied in Enfamil A+ infant formula compared to same formula without fibre blend.

|| Based on fatty acid profile of typical mature U.S. breast milk.

¶ Based on carbohydrate content of average mature breast milk.

As calculated from the mean choline content of human milk as determined by the Institute of Medicine.

// Based on whey:casein ratio of typical mature breast milk (15 days - 6 months after birth) prior to partial hydrolysis.

** Studied before the addition of DHA and ARA.

†† Compared to Nutramigen® A+.

‡‡ For babies who spit up more than 4 times per day.

§§ Similar to other elements in a healthy, balanced diet.

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

1. Vanderhoof, et al. *Clin Pediatr*. 2003;42:483-495.

2. Scalabrini DMF, et al. *J Pediatr Gastroenterol Nutr*. 2012;54:343-352.

3. Innis SM. Human milk and formula fatty acids. *J Pediatr*. 1992;120(suppl): S56-S61.

4. Data on File. Mead Johnson Nutrition, 2005.

5. Food and Nutrition Board, Institute of Medicine. *Dietary Reference Intakes for*

Thiamin, Riboflavin, Niacin, Vitamin B6, Folate, Vitamin B12, Pantothenic Acid,

Biotin, and Choline. Washington, DC: National Academy Press, 1998.

6. Canani RB, et al. *J Pediatr*. 2013;163:771-777.





Nutrition experts
committed to helping
provide babies with
an excellent start in life.

For more information:

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enfamil.ca/medical

