

Enfamil®

Ingredients are important to you, your patients, and to Enfamil®. As your trusted partner, we are being transparent about our ingredient list.

Enfamil® ProSobee® Powder

INGREDIENTS: CORN SYRUP SOLIDS (55%), VEGETABLE OIL (26%) (PALM OLEIN, COCONUT, SOY, AND HIGH OLEIC SUNFLOWER OILS), SOY PROTEIN ISOLATE (15%), AND LESS THAN 2%: MORTIERELLA ALPINA OIL, SCHIZOCHYTRIUM SP. OIL, CALCIUM CARBONATE, CALCIUM PHOSPHATE, CUPRIC SULFATE, FERROUS SULFATE, MAGNESIUM PHOSPHATE, MANGANESE SULFATE, POTASSIUM CHLORIDE, POTASSIUM CITRATE, POTASSIUM IODIDE, SODIUM CITRATE, SODIUM SELENITE, ZINC SULFATE, L-METHIONINE, CHOLINE CHLORIDE, ASCORBIC ACID, BIOTIN, CALCIUM PANTOTHENATE, FOLIC ACID, NIACINAMIDE, RIBOFLAVIN, THIAMIN HYDROCHLORIDE, VITAMIN B12, VITAMIN B6 HYDROCHLORIDE, VITAMIN D3, VITAMIN K1, INOSITOL, TAURINE, VITAMIN E ACETATE, L-CARNITINE, VITAMIN A PALMITATE.



CORN SYRUP SOLIDS:

An easily digestible source of carbohydrates for infants with developing digestive systems.

PLANT-BASED OILS:

Palm olein oil, coconut oil, soy oil, and high oleic sunflower oil have important fats to support infant growth and development.

SOY PROTEIN ISOLATE:

Plant-based proteins derived from soy that have essential amino acids to support growth and development.

MORTIERELLA ALPINA OIL & SCHIZOCHYTRIUM SP. OIL:

Sources of DHA and ARA, to support brain and eye development.

CALCIUM CARBONATE:

Source of calcium to support bone health.

ESSENTIAL MINERALS:

Essential minerals to support bone development, nerve function, and cellular activities.

CHOLINE CHLORIDE & INOSITOL:

Important nutrients to support brain development and overall growth.

ESSENTIAL VITAMINS:

Essential for immune support, bone health, and overall growth.

TAURINE & L-CARNITINE:

Amino acids playing roles in central nervous system development and energy metabolism.

Enfamil® ProSobee®

A lactose-free, plant-based option that is easy on sensitive tummies.



Enfamil®

Ingredients are important to you, your patients, and to Enfamil®. As your trusted partner, we are being transparent about our ingredient list.

Enfamil® ProSobee® Ready To Use

INGREDIENTS: WATER (87%), CORN SYRUP SOLIDS (7%), VEGETABLE OIL (CONTAINS ONE OR MORE OF THE FOLLOWING: PALM OLEIN OIL, COCONUT OIL, SOY OIL, HIGH OLEIC SUNFLOWER OIL) (3%), SOY PROTEIN ISOLATE (2%) AND LESS THAN 2%: MORTIERELLA ALPINA OIL, SCHIZOCHYTRIUM SP. OIL, CALCIUM PHOSPHATE, POTASSIUM CITRATE, SODIUM CHLORIDE, CALCIUM CARBONATE, MAGNESIUM PHOSPHATE, POTASSIUM CHLORIDE, FERROUS SULFATE, ZINC SULFATE, CUPRIC SULFATE, POTASSIUM IODIDE, MANGANESE SULFATE, SODIUM SELENITE, SOY LECITHIN, SODIUM ASCORBATE, VITAMIN E ACETATE, ASCORBIC ACID, NIACINAMIDE, CALCIUM PANTOTHENATE, VITAMIN A PALMITATE, THIAMIN HYDROCHLORIDE, RIBOFLAVIN, VITAMIN B6 HYDROCHLORIDE, FOLIC ACID, VITAMIN K1, BIOTIN, VITAMIN B12, VITAMIN D3, MONO- AND DIGLYCERIDES, CARRAGEENAN, CHOLINE CHLORIDE, INOSITOL, L-METHIONINE, TAURINE, L-CARNITINE.



CORN SYRUP SOLIDS:

An easily digestible source of carbohydrates for infants with developing digestive systems.

PLANT-BASED OILS:

Palm olein oil, coconut oil, soy oil, and high oleic sunflower oil have important fats to support infant growth and development.

SOY PROTEIN ISOLATE:

Plant-based proteins derived from soy that have essential amino acids to support growth and development.

MORTIERELLA ALPINA OIL & SCHIZOCHYTRIUM SP. OIL:

Sources of DHA and ARA, to support brain and eye development.

Enfamil® ProSobee®

A lactose-free, plant-based option that is easy on sensitive tummies

ESSENTIAL MINERALS:

Essential minerals to support bone development, nerve function, and cellular activities.

CALCIUM CARBONATE:

Source of calcium to support bone health.

EMULSIFIERS & STABILIZERS:

Soy lecithin, glycerides, and carrageenan serve as emulsifiers and stabilizers to help prevent separation.

ESSENTIAL VITAMINS:

Essential for immune support, bone health, and overall growth.

CHOLINE CHLORIDE & INOSITOL:

Important nutrients to support brain development and overall growth.

L-METHIONINE, TAURINE, & L-CARNITINE:

Amino acids playing roles in central nervous system development and energy metabolism.

