



GOOD START® PREMATURE 24 is designed to help accelerate advancement to full feeds.¹⁻³

The nutritional profile of GOOD START® PREMATURE 24 was developed based on nutritional recommendations from leading neonatal nutrition panels (e.g., LSRO, 2002¹² and Tsang RC et al., 2005¹³), and in accordance with the Food and Drug Administration's (FDA) and Nestlé's own strict standards.

Questions or comments? Ask your Pediatric Nutrition Representative, visit medical.gerber.com or call the Start Healthy, Stay Healthy™ Medical Professional Resource Center at

1-800-628-BABY (2229)

Our nutrition experts are on call to assist you from Monday to Friday 8am to 8pm Eastern Time.

△ Data on GOOD START® PREMATURE 24 as of January 2010. Competitive product data obtained from publicly available information as of January 2010. Values are subject to change.

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†† Registered trademarks of Abbott Laboratories.

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Gerber



Premature Infant Formula

NUTRIENT COMPARISON CHART



GERBER® GOOD START® Infant Formulas

The first year of life is a time of unparalleled growth and development. For the premature infant, whose digestive system is particularly fragile, it is especially crucial that they receive complete nutrition that provides the nutrients required for optimum development while helping to support tolerance, digestion and absorption.

GOOD START® PREMATURE 24

GOOD START® PREMATURE 24 is the only casein-free, premature infant formula made with 100% whey protein, partially hydrolyzed, designed to promote feeding tolerance and digestibility to help accelerate advancement to full feeds.¹⁻⁵

As with all GOOD START® milk-based formulas, the 100% whey protein in GOOD START® PREMATURE 24 is designed to promote easy digestion.²

This unique formula was developed with the input of leading neonatal nutrition experts and is designed to:

- Minimize curd formation during digestion¹
- Promote faster gastric emptying to help reduce the potential residuals available for reflux and spitting up³
- Be well tolerated and promote soft stools^{4,5}

GOOD START® PREMATURE 24, with 24 calories per fluid ounce, provides complete nutritional support⁶ and a calcium/phosphorus ratio specially formulated for premature infants.



**NEW
LOOK!**
COMING SPRING 2010

GERBER® GOOD START® Family



GERBER® GOOD START® Family is a unique line of infant and older baby formulas made with partially hydrolyzed proteins designed for easy digestion.² Whether milk- or soy-based, all GOOD START® formulas provide complete nutrition and have DHA and ARA for visual and cognitive development.

Nothing else is breastmilk. For infants being fed formula, nothing else is GOOD START®.

Nutrients per 100 calories [△]	Unit	Enfamil® Premature LIPIL™ 24 [†]	GOOD START® PREMATURE 24	Similac® Special Care Advance® 24 [†]
Protein source		Nonfat milk, whey protein concentrate	Partially hydrolyzed whey protein [†]	Nonfat milk, whey protein concentrate
Whey:Casein ratio		60:40	100:0	60:40
Protein	g (% kcal)	3.0 (12)	3.0 (12)	3.0 (12)
Fat source	%	MCT (40), soy (30), high oleic vegetable oil (27), DHA & ARA (3)	MCT (40), high oleic safflower oil (29), soy oil (18), DHA & ARA (2)	MCT (50), soy oil (30), coconut oil (18), DHA & ARA (3)
Fat	g (% kcal)	5.1 (44)	5.2 (46)	5.4 (47)
DHA	% FA	0.33	0.32	0.25
ARA	% FA	0.67	0.64	0.4
MCT	% of fat	40	40	50
Linoleic acid	mg	810	990	700
Linolenic acid	mg	90	100	100
Carbohydrate source		Corn syrup solids, lactose (60:40)	Maltodextrin, lactose (50:50)	Corn syrup solids, lactose (50:50)
Carbohydrate	g (% kcal)	11 (44)	10.5 (42)	10.3 (41)
Vitamin A	IU	1250	1000	1250
Vitamin D	IU	240	180	150
Vitamin E	IU	6.3	6	4
Vitamin K	mcg	8	8	12
Thiamine (Vitamin B ₁)	mcg	200	200	250
Riboflavin (Vitamin B ₂)	mcg	300	300	620
Vitamin B ₆	mcg	150	200	250
Vitamin B ₁₂	mcg	0.25	0.25	0.55
Niacin	mg	4	4	5
Folic Acid (Folacin)	mcg	40	45	37
Pantothenic Acid	mg	1.2	1.4	1.9
Biotin	mcg	4	5	37
Vitamin C (Ascorbic Acid)	mg	20	30	37
Choline	mg	20	15	10
Inositol	mg	44	35	40
Calcium	mg	165	164	180
Phosphorus	mg	83	85	100
Ca/Ph, calculated		2	1.9	1.8
Magnesium	mg	9	10	12
Iron	mg	1.8	1.8	1.8
Zinc	mg	1.5	1.3	1.5
Manganese	mcg	6.3	7	12
Copper	mcg	120	150	250
Iodine	mcg	25	35	6
Selenium	mcg	2.8	2	1.8
Sodium	mg	58	55	43
Potassium	mg	98	120	129
Chloride	mg	90	85	81
Nucleotides	mg	4.2	4.6	8.9
Potential renal solute load	mOsm	27	27.7	27.8
Osmolality	mOsm/kg water	300	275	280
Water	g	108	110	109

[†] With histidine and arginine