

Nutrient Chart

	Everyday Nutrition				Sensitive Solution	Plant-Based		Professional
	Gentle infant formulas. Nutritionally complete, easy-to-digest infant formulas designed to promote everyday gut health. First feed formula choice for mothers choosing to formula feed.				Nutritionally complete sensitive infant formula for infants with common digestive issues .	Nutritionally complete, milk and lactose-free soy formula. For milk or lactose intolerance .		Hypoallergenic, solution formula for the dietary management of cow's milk protein allergy (CMPA) .
								
	Gerber® Good Start® GentlePro Powder Infant Formula	Gerber® Good Start® GentlePro Liquid Infant Formula	Gerber® Good Start® Gentle Powder Infant Formula	Nestlé NAN® 1 PRO Powder Infant Formula	Gerber® Good Start® SoothePro Powder Infant Formula	Gerber® Good Start® Gentle Soy Powder Infant Formula	Gerber® Good Start® Gentle Soy Liquid Infant Formula	Gerber® Good Start® Extensive HA® Powder Infant Formula
Age Range	0-12 months				0-12 months		0-12 months	
Packaging								
Product Code								
HCPCS	B4158				B4158		B4159	
Powder	4x20oz 50000 26588 4x32oz 50000 47263	—	6x12.7oz 50000 22901 12x27oz 50000 85495	6x12.7oz 50000 15813 6x28.2oz 50000 15815	6x12.4oz 50000 62401 4x19.4oz 50000 48723 4x30.6oz 50000 49498	6x12.9oz 50000 35312 4x20oz 50000 13769	—	6x14.1oz 50000 48519
Nurser	—	6 (8x3floz) 50000 02318	—	—	—	—	6 (8x3floz) 50000 35359	—
RTF	—	24x8.45floz 50000 79991 4 (4x8.45floz) 50000 61377	—	—	—	—	4 (4x8.45floz) 50000 61376	—
Concentrate	—	12x8.1floz 50000 64522	—	—	—	—	12x8.1floz 50000 15086	—
Case UPC (BTIN)								
Powder	4x20oz 000 50000-26588 6 4x32oz 000 50000-47264 2	—	6x12.7oz 000 50000-22901 7 12x27oz 000 50000-85495 0	6x12.7oz 000 50000-15813 3 6x28.2oz 000 50000-15815 7	6x12.4oz 000 50000-62401 0 4x19.4oz 000 50000-48723 3 4x30.6oz 000 50000-49499 6	6x12.9oz 000 50000-35312 5 4x20oz 000 50000-13769 5	—	6x14.1oz 000 50000-48519 2
Nurser	—	6 (8x3floz) 000 50000-02318 9	—	—	—	—	6 (8x3floz) 000 50000-35359 0	—
RTF	—	24x8.45floz 000 50000-79991 6 4 (4x8.45floz) 000 50000-61377 9	—	—	—	—	4 (4x8.45floz) 000 50000-61376 2	—
Concentrate	—	12x8.1floz 000 50000-64522 0	—	—	—	—	12x8.1floz 000 50000-15086 1	—
NDC								
Powder	4x20oz 50000-0265-87 4x32oz 50000-0472-63	—	6x12.7oz 50000-0216-67 12x27oz 50000-4137-51	6x12.7oz 50000-0158-12 6x28.2oz 50000-0158-14	6x12.4oz 50000-0624-00 4x19.4oz 50000-0487-22 4x30.6oz 50000-0494-98	6x12.9oz 50000-0035-30 4x20oz 50000-0137-68	—	6x14.1oz 50000-0598-52
Nurser	—	6 (8x3floz) 50000-0111-23	—	—	—	—	6 (8x3floz) 50000-0035-34	—
RTF	—	24x8.45floz 50000-0568-51 4 (4x8.45floz) 50000-0568-71	—	—	—	—	4 (4x8.45floz) 50000-0353-56	—
Concentrate	—	12x8.1floz 50000-0829-89	—	—	—	—	12x8.1floz 50000-0338-68	—
Calories per container								
Powder	20oz 2903 25oz 3625 32oz 4644	—	12.7oz 1843	28.2oz 4091 12.7oz 1843	12.4oz 1797 19.4oz 2811 30.6oz 4439	12.9oz 1834 20oz 2836	—	14.1oz 1972
Nurser	—	3fl oz 60	—	—	—	—	3 floz 60	—
Ready-to-Feed	—	8.45fl oz 169	—	—	—	—	8.45 floz 169	—
Concentrate	—	8.1fl oz 324	—	—	—	—	8.1 floz 324	—
Nutrients* per 100 calories								
Energy, kcal	100	100	100	100	100	100	100	100
Volume, mL	148	148	148	148	148	148	148	148
Protein, g	2.2	2.2	2.1	2.1	2.2	2.5	2.5	2.6
Fat, g	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1
Carbohydrate, g	11.6	11.6	11.4	11.5	11.2	11.1	11.1	10.9
Protein								
% Calories	9%	9%	8%	8%	9%	10%	10%	10%
Protein source	100% whey partially hydrolyzed	100% whey partially hydrolyzed	70:30 whey:casein	70:30 whey:casein	100% whey partially hydrolyzed	Soy, partially hydrolyzed	Soy, partially hydrolyzed	100% whey extensively hydrolyzed
Fat								
% Calories	46%	46%	46%	46%	46%	46%	46%	46%
Fat source	38% palm olein oil, 35% soy oil, 19% coconut oil, 6% high oleic safflower or sunflower oil, 2% single cell oil	38% palm olein oil, 35% soy oil, 19% coconut oil, 6% high oleic safflower or sunflower oil, 2% single cell oil	40% palm olein oil, 35% soy oil, 18% coconut oil, 6% high oleic safflower or sunflower oil, 2% single cell oil	40% palm olein oil, 35% soy oil, 18% coconut oil, 6% high oleic safflower or sunflower oil, 2% single cell oil	40% palm olein oil, 34% soy oil, 18% coconut oil, 6% high oleic safflower or sunflower oil, 2% single cell oil	40% palm olein oil, 34% soy oil, 18% coconut oil, 6% high oleic safflower or sunflower oil, 2% single cell oil	40% palm olein oil, 34% soy oil, 18% coconut oil, 6% high oleic safflower or sunflower oil, 2% single cell oil	49% MCT oil, 28% soy oil, 10% high oleic sunflower oil, 6% high 2-palmitic vegetable oil, 5% CITREM, 2% single cell oil
Linoleic Acid, mg	900	900	900	900	900	920	920	777
Linolenic Acid, mg	85	85	127	125	85	85	85	99
DHA, % total fat	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32
ARA, % total fat	0.32	0.32	0.32	0.32	0.32	0.32	0.32	0.32
Carbohydrate								
% Calories	45%	45%	46%	46%	45%	44%	44%	44%
Carbohydrate source	70% lactose, 30% maltodextrin	70% lactose, 30% maltodextrin	100% lactose	100% lactose	70% maltodextrin, 30% lactose	79% corn maltodextrin, 21% sucrose	79% corn maltodextrin, 21% sucrose	90% maltodextrin, 10% potato starch
Vitamins								
Vitamin A, IU	300	300	300	300	300	300	300	312
Vitamin D, IU	60	60	65	65	60	60	60	50
Vitamin E, IU	2	2	2	2	2	3	3	2
Vitamin K, mcg	8	8	8	8	8	9	9	10
Thiamine (Vitamin B1), mcg	100	100	100	100	100	80	60	93
Riboflavin (Vitamin B2), mcg	140	140	140	140	140	94	94	152
Vitamin B6, mcg	75	75	75	75	75	60	60	79
Vitamin B12, mcg	0.33	0.33	0.33	0.33	0.33	0.3	0.3	0.3
Niacin, mcg	1050	1050	1050	1050	1050	1050	1050	1028
Folic Acid, mcg	15	15	15	15	15	16	16	15
Pantothenic Acid, mcg	450	450	450	450	450	500	500	730
Biotin, mcg	4.4	4.4	4.4	4.4	4.4	5	5	2
Vitamin C, mg	10	10	10	10	10	12	12	14
Choline, mg	24	24	24	24	24	24	24	24
Inositol, mg	6	6	6	6	6	6	6	20
Minerals								
Calcium, mg	67	67	67	67	72	105	105	90
Phosphorus, mg	38	38	38	38	40	63	63	63
Magnesium, mg	7	7	7	7	7	11	11	9
Iron, mg	1.5	1.5	1.5	1.3	1.5	1.8	1.8	1.8
Zinc, mg	0.8	0.8	0.8	0.8	0.8	0.9	0.9	1
Manganese, mcg	15	15	15	15	15	25	25	7
Copper, mcg	80	80	80	80	80	80	80	98
Iodine, mcg	12	12	12	12	12	15	15	15
Selenium, mcg	3	3	3	3	3	3	3	2
Sodium, mg	27	27	27	27	27	40	40	38
Potassium, mg	108	108	108	108	108	116	116	98
Chloride, mg	65	65	65	65	65	71	71	79
Other								
Prebiotic, g/L	0.25 2'-FL HMO ^a	4 GOS ^b	0.25 2'-FL HMO ^a	0.25 2'-FL HMO ^a	0.25 2'-FL HMO ^a	—	—	—
Probiotic ^c , CFU ^d	1 x 10 ⁶ , <i>B. lactis</i> per g powder	—	1 x 10 ⁶ , <i>B. lactis</i> per g powder	1 x 10 ⁶ , <i>L. reuteri</i> per g powder	1 x 10 ⁶ , <i>L. reuteri</i> per g powder	—	—	1 x 10 ⁶ , <i>B. lactis</i> per g powder
PRSL, mOsm per 100 kcal	19.6	19.6	19	19	19.7	23.1	23.1	24
Osmolality, mOsm/kg water	255	255	310	312	188	180	180	220
Non GMO	✓	✓	✓	—	✓	✓	✓	✓
Kosher ¹ /Halal	—	—	—	—	—	✓	✓	✓
MCT	—	—	—	—	—	—	—	49%
Competitor product name	Similac® Pro-Advance®; Pro-Total Comfort™; Pro-Sensitive® Enfamil® NeuroPro Infant™; Enspire®	Similac® Pro Advance®; Pro-Total Comfort™; Pro Sensitive® Enfamil® NeuroPro Infant™; Enspire®	Similac® Advance® Enfamil® Premium Infant	Similac® Advance® Enfamil® Infant	Similac® Pro-Total Comfort™; Pro-Sensitive® Enfamil® NeuroPro™ Gentlease®; Enspire™ Gentlease®	Similac® Soy Isomil® Enfamil® ProSobee®	Similac® Soy Isomil® Enfamil® ProSobee®	Similac® Alimentum® Nutramigen® with Enflora® LGC®

	Older Baby Infant Formula		Toddler Drinks	
	Modeled after the changing protein levels in breastmilk for infants 6–12 months transitioning to solid foods.		For children 9–24 months with milk or lactose intolerance.	
	Specially designed for toddlers as an alternative to regular cow's milk, with essential nutrients designed to support healthy growth and development.*			
				
				
	Gerber® Good Start® GentlePro 2 Powder Infant Formula		Gerber® Good Start® Gentle Soy 2 Powder Infant Formula	
	Gerber® Good Start® GentlePro Powder Toddler Drink		Nestlé® NAN® PRO Powder Toddler Drink	
Age Range	6–12 months		9–24 months	
	12–24 months		12–24 months	
Packaging				
Product Code	B4158		B4159	
HCPCS	B4158		B4158	
Powder	4x24.5oz 50000 53588		4x24oz 50000 12586	
Case UPC (BTIN)	4x24.5oz 000 50000-53588 0		4x24oz 000 50000-12586 9	
Powder	4x24.5oz 000 50000-53588 0		4x24oz 000 50000-49504 7	
NDC	4x24.5oz 50000-0535-87		4x24oz 50000-0675-80	
Powder	4x24.5oz 50000-0535-87		4x24oz 50000-0495-03	
Calories per container	4x24.5oz 50000-0535-87		4x24oz 50000-0495-03	
Powder	24.5oz 3477		24oz 3407	
	24oz 3094		28.2oz 3901	
	12.7oz 1755			
Nutrients* per 100 calories				
Energy, kcal	100		100	
Volume, mL	148		148	
Protein, g	1.9		154	
Fat, g	5.1		3	
Carbohydrate, g	11.9		4	
Protein	10.9		13	
% Calories	8%		12%	
Protein source	100% whey partially hydrolyzed		Soy, partially hydrolyzed	
Fat	Nonfat milk		Nonfat milk, whey protein isolate	
% Calories	46%		45%	
Fat source	40% palm olein oil, 34% soy oil, 18% coconut oil, 6% high oleic safflower or sunflower oil, 2% single cell oil		57% high oleic safflower oil, 33% soy oil, 5% palm olein oil, 2% coconut oil, 2% single cell oil	
Linoleic Acid, mg	900		56% palm olein oil, 28% rapeseed oil, 16% sunflower oil, 2% single cell oil	
Linolenic Acid, mg	120		984	
DHA, % total fat	0.32		94	
ARA, % total fat	0.32		0.32	
Carbohydrate	0.32		0.019	
% Calories	48%		44%	
Carbohydrate source	70% lactose, 30% maltodextrin		79% corn maltodextrin, 21% sucrose	
	100% lactose		100% lactose	
Vitamins				
Vitamin A, IU	300		300	
Vitamin D, IU	75		60	
Vitamin E, IU	2		3	
Vitamin K, mcg	8		9	
Thiamine (Vitamin B1), mcg	100		80	
Riboflavin (Vitamin B2), mcg	140		94	
Vitamin B6, mcg	75		60	
Vitamin B12, mcg	0.3		0.3	
Niacin, mcg	1050		1050	
Folic Acid, mcg	15		16	
Pantothenic Acid, mcg	450		500	
Biotin, mcg	4.4		5	
Vitamin C, mg	12		12	
Choline, mg	28		24	
Inositol, mg	6		6	
Minerals				
Calcium, mg	87		140	
Phosphorus, mg	50		78	
Magnesium, mg	7		11	
Iron, mg	2		2	
Zinc, mg	0.8		0.9	
Manganese, mcg	15		50	
Copper, mcg	80		75	
Iodine, mcg	12		15	
Selenium, mcg	3		3	
Sodium, mg	27		40	
Potassium, mg	108		116	
Chloride, mg	65		71	
Other				
Prebiotic, g/L	0.25 2'-FL HMO [‡]		—	
Probiotic [†] , CFU [‡]	1 x 10 ⁶ , <i>B. lactis</i> per g powder		—	
PRSL, mOsm per 100 kcal	18.3		25.2	
Osmolality, mOsm/kg water	250		180	
Non GMO	✓		✓	
Kosher [¶] /Halal	—		—	
MCT	—		—	
Competitor product name	Enfagrow PREMIUM™ Toddler Transitions®		N/A	
			Go & Grow by Similac® Toddler Drink; Non-GMO® with 2'-FL HMO	
			Enfagrow® NeuroPro™ Toddler Nutritional Drink; Premium™ Toddler Nutritional Drink; Toddler Next Step®	
			Go & Grow by Similac® Sensitive Non-GMO® with 2'-FL HMO	
			Enfagrow® Toddler Transitions® Gentlease®	

* Nutrient values and ingredient information are current as of July 2019. Values are subject to change. Please refer to product label for current information.

† Probiotic *B. lactis* and *L. reuteri* are available in powder formulas only.

‡ CFU = Colony forming units.

§ Human milk oligosaccharide. Not from human milk.

¶ Pareve ingredients, manufactured on dairy equipment.

Not to be used as a sole source of nutrition.

|| Galacto-saccharides, a prebiotic sourced from milk.

SIMILAC, Pro Advance, Pro Sensitive, Alimentum, Isomil, and Grow & Go are registered trademarks of Abbott Laboratories. ENFAMIL, Neuropro, Reguline, Enspire, Gentlease, Nutramigen, Enflora, ProSobee and Toddler Transitions are trademarks of Mead Johnson & Company. LGG is a registered trademark of Chr. Hansen A/S.

Unless otherwise indicated, all trademarks are owned Société des Produits Nestlé S.A., Vevey, Switzerland. © 2022 Nestlé. GMED5550922

Breastmilk is the ideal nutritional start for an infant. Infant formula and complementary foods should always be prepared, used, and stored as instructed on the label.

Infant Probiotic Drops			
Probiotics contribute to a baby's developing gut microbiota. Made to be given daily, mixed with breastmilk or formula, can be given on the breast or by spoon.			
			
Gerber® Good Start® Gentle Everyday Probiotic & Vitamin D Drops	Gerber® Good Start® Soothe Comforting Probiotic Drops	Gerber® Good Start® Soothe Vitamin D & Probiotic Drops	Gerber® Good Start® Protect Replenishing Probiotic Drops
Age Range			
Birth+			
Packaging			
Product Code	50000 93571	50000 79796	50000 65787
Case UPC (BTIN)	000 50000-93571 0	000 50000-79796 7	000 50000-65787 2
NDC	50000-0935-70	50000-0935-60	50000-0284-14
Supplement Facts			
Serving size	5 drops	5 drops	5 drops
Servings per container	About 50	About 50	About 50
Probiotic, CFU	1 x 10 ⁹ , <i>B. lactis</i>	1 x 10 ⁹ , <i>L. reuteri</i>	1 x 10 ⁹ , <i>L. reuteri</i>
Vitamin D, IU	400	—	400

Toddler Probiotics	
Digestive and immune support probiotics for toddlers.	
	
Gerber® Good Start® Grow Toddler Digestive & Immune Support Probiotic	
Age Range	
1+ years	
Packaging	
Product Code	50000 93591
Case UPC (BTIN)	000 5000093591 8
NDC	50000-0935-90
Supplement Facts	
Serving size	1 packet (0.3g)
Servings per container	30
Probiotic, CFU	1 x 10 ⁹ , <i>L. reuteri</i>

Gummy Multivitamins	
	Backed by the Feeding Infants and Toddlers Study (FITS, 2016), Gerber® Gummy Multivitamins are designed to complement the diet of young kids.
	
Gerber® Grow Mighty™ Complete Kids Multivitamin	Gerber® Lil' Brainies™ Omega Tri-blend & DHA Kids Multivitamin
2+ years	2+ years
Packaging	
005000093541	005000093543
000 50000-93541 3	000 50000-93543 7
50000-0935-40	50000-0935-42