

VI. Failure to Thrive Congenital Heart Disease and Renal Disease Infants with Malabsorption

Hypercaloric formulas and medical foods are available for infants and children who have been assessed to be failing to thrive. Prescribed items may be issued by WIC if the participant has a medical condition which precludes or restricts the use of conventional foods and necessitates the use of a formula. *The medical foods are not to be authorized solely for the purpose of enhancing nutrient intake or managing body weight if the participant is able to eat conventional foods adequately.* Hypercaloric infant formula prescriptions may include regular formula mixed to a higher caloric density. Recipes for a higher calorie formula must be provided by the physician or health care provider.

Hydrolyzed formulas are similar to milk based and soy based formulas with changes made to the protein component. They meet the requirements established by the American Academy of Pediatrics, Committee on Nutrition for the minimum level of 29 nutrients and the maximum level of 9 nutrients. The milk protein (whey or casein) is heat treated and broken down enzymatically to create a protein that is easier to digest. These infant formulas were designed for infants who have problems with the digestion of protein or severe allergy problems to protein. In many cases these formulas are provided to infants with feeding problems or enzyme deficiencies, such as seen with cystic fibrosis. **Most of the protein hydrolysate formulas are lactose free due to the use of sucrose, tapioca starch, corn syrup solids or cornstarch.** The fat in these formulas may contain medium-chain triglycerides (MCT), which are also easier to digest and absorb. Due to the changes in the fat component, some of these formulas are also useful for problems with fat malabsorption, short gut syndrome and severe chronic diarrhea.

Elemental (amino acid) formulas are indicated for confirmed diagnoses of: eosinophilic esophagitis, eosinophilic enteropathy, documented anaphylaxis (pending consultation with allergist), or upon consultative recommendation of an allergist or pediatric gastroenterologist.

All hypercaloric, hydrolysate and elemental formulas must be prescribed by a licensed health care provider prior to issuance. According to WIC Federal Regulations (7 CFR, Part 246), monthly formula issuance amounts are based on participant age, feeding choice if participant is <12 months (partially breastfed or fully formula fed) and form of formula (powder, concentrate, ready to feed). Partially breastfed infants needing supplemental formula may receive a maximum of one can of powdered formula in the first 30 days of life, and will have monthly issuance tailored according to individual need throughout the rest of the first year. WIC maximum formula issuance amounts for all age groups, infant feeding choices and forms of formula are included for each item listed.

All hypercaloric, hydrolysate and elemental medical foods and formulas will be provided by MaineCare to those WIC participants enrolled in that program. If the infant or child is not enrolled in MaineCare, the Maine CDC WIC Nutrition Program will provide the formula in amounts not to exceed the federal maximum issuance per month.

Prescriptions for these formulas must include:

- **specific product requested**
- **diagnosis, including ICD-9 code**
- **length of time the product is needed**
- **amount prescribed per day**

Health care providers may use the **Maine CDC WIC Nutrition Program Medical Documentation for WIC Medical Formula or Medical Food/MaineCare Prior Authorization Form for Formula** form to obtain approval and prior authorization for MaineCare coverage. **This form must be sent to the local WIC office in order for MaineCare to approve coverage of the formula prescribed.**

Failure to Thrive—Infant Formulas					Maximum Monthly WIC Issuance Amounts								
Product Name	Description	Packaging	Composition	Indications									
Enfamil® EnfaCare® (Mead Johnson Nutritionals)	Milk-based infant formula designed with extra amounts of important nutrients for premature infants. Gluten Free	Powder: 12.8 oz. cans, 6 cans/case (use unpacked scoops) Can yield = 82 fl. oz. (standard dilution) NDC: 0087-001944 Ready to Feed Liquid: 2 oz. nursettes, 48 nursettes/case NDC: 0087-139041 32 oz. can, 6 cans/case NDC: 0087-128741	CHO: corn syrup solids, lactose (powder); maltodextrin, lactose (RTU) PRO: nonfat milk, whey protein concentrate FAT: high oleic vegetable (sunflower and/or safflower oil), soy, MCT, coconut, M. alpina and C. cohnii oils Vitamins, minerals 22 cal./fl.oz. Osmolality= 250 mOsm/kg H ₂ O (RTU), 310 mOsm/kg H ₂ O (powder)	For management of conditions such as prematurity in infants with higher caloric needs.	Non-breastfed infants								
					Powder: 12.8 oz.	0-3 months 10 cans	4-5 months 11 cans	6-11 months 8 cans					
					RTF (32 oz.)	26 cans	28 cans	20 cans					
					RTF (2 oz.)	416 nursettes	448 nursettes	320 nursettes					
					Partially breastfed infants								
					Powder: 12.8 oz.	1-3 months 5 cans	4-5 months 5 cans	6-11 months 4 cans					
					RTF (32 oz.)	12 cans	14 cans	10 cans					
					RTF (2 oz.)	192 nursettes	224 nursettes	160 nursettes					
					Enfamil LIPIL® with Iron 24 (Mead Johnson Nutritionals)	Milk based formula designed to provide a higher calorically dense product. Gluten Free	Ready to Feed liquid: 2 fl.oz. nursettes with disposable nipple units; 48 nursettes/case NDC: 0087-138841	CHO: lactose PRO: reduced minerals whey, nonfat milk FAT: palm olein, soy, coconut, high oleic sunflower, M. alpina and C. cohnii oils Vitamins, minerals 24 cal./fl.oz Osmolality = 360 mOsm/kg H ₂ O	Infants with feeding problems who need more calories for optimal growth and development.	Non-breastfed infants			
										RTF (2 oz.)	0-3 months 416 nursettes	4-5 months 448 nursettes	6-11 months 320 nursettes
Partially breastfed infants													
RTF (2 oz.)	1-3 months 192 nursettes	4-5 months 224 nursettes	6-11 months 160 nursettes										

Failure to Thrive—Infant Formulas								
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts			
Similac® Expert Care™ NeoSure® (Abbott Nutrition)	Milk based, iron-fortified, nutritionally complete infant formula designed to meet the need of premature infants for the first year of life. Kosher Halal	Powder: 13.1 oz. cans, 6 cans/case (use unpacked level scoops) Can yield = 87 fl. oz. (standard dilution) NDC: 70074-0574-31 Ready to Feed liquid: 2 oz. nursettes, 48 nursettes/case NDC: 70074-0596-46 32 oz. bottles, 6 bottles/case NDC: 70074-0574-56	CHO: corn syrup solids, lactose PRO: nonfat milk, whey protein concentrate FAT: soy, coconut, MCT, and M. alpina and C. cohnii oils (powder and 32 oz RTF also has high oleic safflower oil) Vitamins, minerals 22 cal./fl.oz. Osmolality= 250 mOsm/kg H ₂ O	For premature infants for the first year of life.	Non-breastfed infants			
					0-3 months	4-5 months	6-11 months	
					Powder 13.1 oz	10 cans	11 cans	8 cans
					RTF (32 oz.)	26 bottles	28 bottles	20 bottles
					RTF (2 oz.)	416 nursettes	448 nursettes	320 nursettes
					Partially breastfed infants			
					1-3 months	4-5 months	6-11 months	
					Powder 13.1 oz	5 cans	6 cans	4 cans
					RTF (32 oz.)	12 bottles	14 bottles	10 bottles
					RTF (2 oz.)	192 nursettes	224 nursettes	160 nursettes

Failure to Thrive—Child Formulas					
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts
Boost Kid Essentials (with Probiotic straw) (Nestlé Nutrition)	Nutritionally complete formula for increased nutrient needs. May be used as oral feeding or as tube feeding. Lactose Free (not for those with galactosemia) Gluten Free Low Residue Kosher	Ready to Feed liquid: 8.25 oz drink boxes, 16 drink boxes/case (vanilla, chocolate) NDC: Vanilla: 00212-3325-13 Chocolate: 00212-3326-13	CHO: sucrose, maltodextrin PRO: sodium and calcium caseinates, whey protein concentrate FAT: high oleic sunflower, soybean oils, and MCT from coconut and/or palm kernel oil Vitamins, minerals 29.6 cal/fl. oz. Osmolality = 550 mOsm/kg H ₂ O (vanilla) 600 mOsm/kg H ₂ O (chocolate) 570 mOsm/kg H ₂ O (strawberry)	Nutritional management of children age 1-13 who have high energy and nutrient needs (including pre/post surgery, injury or trauma, chronic illness, failure to thrive, growth failure, celiac disease, inadequate oral intake).	Children
					RTF 8.25 oz.
Boost Kid Essentials 1.5 (Nestlé Nutrition)	Nutritionally complete formula when higher caloric concentration is needed. Lactose Free (not for those with galactosemia) Gluten Free Low Residue Kosher	Ready to Feed liquid: 8 oz drink boxes, 27 drink boxes/case (vanilla, chocolate, strawberry) NDC: Vanilla: 00212-3354-13 Chocolate: 00212-3358-13 Strawberry: 00212-3359-13	CHO: maltodextrin, sucrose PRO: sodium and calcium caseinates, whey protein concentrate FAT: soybean, high oleic sunflower oils, and MCT from coconut and/or palm kernel oil Vitamins, minerals 44.4 cal/fl. oz. Osmolality = 390 mOsm/kg H ₂ O	Nutritional management of children age 1-10 with high energy demands who require volume restriction (including GI disorders, inadequate oral intake, fluid restrictions, failure to thrive)	Children
					RTF 8 oz.

Failure to Thrive—Child Formulas					
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts
Boost Kid Essentials 1.5 with Fiber (Nestlé Nutrition)	Nutritionally complete formula when higher caloric concentration and fiber source is required. Lactose Free (not for those with galactosemia) Gluten Free Kosher	Ready to Feed liquid: 8 oz drink boxes, 27 drink boxes/case (vanilla) NDC: 00212-3350-13	CHO: maltodextrin, sugar, Partially Hydrolyzed Guar Gum, soy fiber PRO: sodium and calcium caseinates, whey protein concentrate FAT: soybean, high oleic sunflower, MCT from coconut and/or palm kernel oil Vitamins, minerals 44.4 cal/fl. oz. Fiber: 9gm/liter (soluble fiber, soy fiber) Osmolality = 405 mOsm/kg H ₂ O	Nutritional management of children age 1-10 with high energy demands who require volume restriction (including GI disorders, inadequate oral intake, fluid restrictions, and failure to thrive) and a source of fiber.	Children
					RTF 8 oz.
Compleat® Pediatric (Nestlé Nutrition)	Meat, fruit and vegetable based blenderized tube feeding formula. Lactose Free (not for those with galactosemia) Gluten Free	Ready to Feed liquid: 8.45 fl.oz. cans, 24 cans/case NDC: 00212-1424-51	CHO: corn syrup solids, cranberry juice, vegetables, fruits, soluble fiber (1.7 g./8.45 fl.oz. Part.Hydrolyzed Guar Gum, veg & fruits) PRO: chicken, sodium caseinate, pea puree FAT: canola, MCT (Coconut and/or Palm Kernel) oils, chicken fat Vitamins, minerals 29.6 cal./fl.oz. Osmolality = 380 mOsm/kg H ₂ O	For children age 1 – 10 with long-term tube feeding needs. Suitable for those needing gluten free formulas. Not suitable for children with galactosemia.	Children
					RTF 8.45 oz.

Failure to Thrive—Child Formulas					
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts
Nutren Junior® (Nestlé Nutrition USA)	Complete nutritional formula for children ages 1-10 which may be used for oral or tube feeding. Lactose Free (not for those with galactosemia) Gluten Free Low Residue Kosher	Ready to Feed liquid: 8.45 fl.oz. cans, 24 cans/case (vanilla) NDC: 0065-9043-70	CHO: maltodextrin, sucrose PRO: milk protein and whey protein concentrates FAT: soybean, canola and MCT (Coconut and/or Palm Kernel) oils Vitamins, minerals 29.6 cal./oz Osmolality = 350 mOsm/kg H ₂ O	For children ages 1-10 with cancer, HIV/AIDS, pre- or post surgery, neurological disease or impairment, multiple fractures, anorexia/weight loss.	Children
					RTF 8.45 oz
Nutren Junior® Fiber (Nestlé Nutrition USA)	Complete nutritional formula with fiber for children ages 1-10 which may be used for oral or tube feeding. Lactose Free (not for those with galactosemia) Gluten Free Kosher	Ready to Feed liquid: 8.45 fl.oz. cans, 24 cans/case (vanilla) NDC: 0065-9045-70	CHO: maltodextrin, corn syrup, sucrose, pea fiber, oligofructose, inulin PRO: Calcium-Potassium Caseinate milk protein and whey protein concentrates FAT: canola, corn and, MCT (Coconut and/or Palm Kernel) oils Fiber: 1.5g/8.45 fl.oz. Vitamins, minerals 29.6 cal./oz Osmolality = 350 mOsm/kg H ₂ O	For children ages 1-10 with cancer, HIV/AIDS, pre- or post surgery, neurological disease or impairment, multiple fractures, anorexia/weight loss.	Children
					RTF 8.45 oz.

Failure to Thrive—Child Formulas					
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts
PediaSure® (Abbott Nutrition)	Complete nutrition medical food which can be used for oral or tube feeding for children 1-10 years of age. Lactose Free (not for those with galactosemia) Gluten Free Low Residue Kosher Halal	Ready to Feed Liquid: 8 oz. bottles, 6 bottles/package, 4-six packs (24 bottles)/case (vanilla, chocolate, strawberry, banana, berry) NDC per 6-pack: Vanilla—70074-0580-50 Chocolate—70074-0580-59 Strawberry—70074-0580-56 Banana —70074-0580-53 Berry—70074-053819	CHO: sucrose, corn maltodextrin, Short-Chain Fructooligosaccharides (scFOS) PRO: milk and whey protein concentrates, soy protein isolate FAT: high oleic safflower, canola, soy, and tuna oils Vitamins, minerals 29.6 cal./fl. oz. Osmolality= 480 mOsm/kg H ₂ O (vanilla, strawberry, banana cream) 540 mOsm/kg H ₂ O (chocolate) 560 mOsm/kg H ₂ O (orange cream)	Children 1-10 years of age needing a total nutrition <u>or</u> supplemental medical food which is gluten and lactose-free. Not intended for children <12 months of age.	Children
					RTF 8 oz.
PediaSure® with Fiber (Abbott Nutrition)	Complete nutrition medical food with fiber which can be used for oral or tube feeding for children 1-10 years of age. Suitable for lactose intolerance (not for those with galactosemia) Gluten Free	Ready to Feed Liquid: 8 oz. cans, 24 cans/case (vanilla) NDC for 6-pack: Vanilla-- 70074-0580-62 Strawberry—70074-0563-69	CHO: sucrose, corn maltodextrin, soy fiber, Short-Chain Fructooligosaccharides PRO: milk protein concentrate, soy protein isolate FAT: high oleic safflower, canola, soy and MCT oils Vitamins, minerals Fiber: 1.2 gm/8 oz. 29.6 cal. /fl. oz. Osmolality= 480 mOsm/kg H ₂ O	Children 1-10 years of age needing a total nutrition <u>or</u> supplemental medical food which is gluten and lactose-free and contains fiber. Not intended for children <12 months of age.	Children
					RTF 8 oz.

Failure to Thrive—Child Formulas					
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts
Pediasure® 1.5 Cal (Abbott Nutrition)	Complete nutrition medical food for oral or tube feeding for children 1-10 years of age who require higher caloric concentrated feedings. Suitable for lactose intolerance (not for those with galactosemia) Gluten Free Kosher Halal	Ready to Feed Liquid: 8 oz. cans, 24 cans/case (vanilla) NDC per can: 70074-0564-10	CHO: corn maltodextrin PRO: milk protein concentrate FAT: high oleic safflower, soy and MCT, C.Cohnii oils Vitamins, minerals 43.75 cal./fl. oz. Osmolality= 370 mOsm/kg H ₂ O	Children 1-10 years of age needing a higher calorie total nutrition <u>or</u> supplemental medical food which is gluten and lactose-free (such as children with malnutrition, fluid restrictions, or intolerance to large volume feeds). Not intended for children <12 months of age.	Children
					RTF 8 oz.
Pediasure® 1.5 Cal with Fiber (Abbott Nutrition)	Complete nutrition medical food with fiber which can be used for oral or tube feeding for children 1-10 years of age. Suitable for lactose intolerance (not for those with galactosemia) Gluten Free Kosher Halal	Ready to Feed Liquid: 8 oz. cans, 24 cans/case (vanilla) NDC: 70074-0564-12	CHO: corn maltodextrin, short-chain fructooligosaccharides, oat and soy fiber PRO: milk protein concentrate FAT: high oleic safflower, soy and MCT, C.Cohnii oils Vitamins, minerals Fiber: 3 gm/8 oz. 43.75 cal. /fl. oz. Osmolality= 390 mOsm/kg H ₂ O	Children 1-10 years of age needing a higher calorie total nutrition <u>or</u> supplemental medical food with fiber which is gluten and lactose-free (such as children with malnutrition, fluid restrictions, or intolerance to large volume feeds). Not intended for children <12 months of age.	Children
					RTF 8 oz.

Failure to Thrive—Child Formulas					
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts
PediaSure® Enteral Formula (Abbott Nutrition)	Complete nutrition medical food tube feeding for children 1-13 years of age. Suitable for lactose intolerance (not for those with galactosemia) Gluten Free Kosher Halal	Ready to Feed Liquid: 8 oz. cans, 24 cans/case (vanilla) NDC per can: 70074-0518-05	CHO: corn maltodextrin, sucrose, dextrose PRO: milk protein concentrate FAT: high oleic safflower, soy and MCT oils Vitamins, minerals 29.6 cal. /fl. oz. Osmolality= 335 mOsm/kg H ₂ O	Children 1-13 years of age needing a total nutrition tube feeding which is gluten and lactose-free. Not intended for children <12 months of age.	Children
					RTF 8 oz.
PediaSure® Enteral Formula with Fiber and scFOS® (Abbott Nutrition)	Complete nutrition medical food supplement or tube feeding for children 1-13 years of age. Suitable for lactose intolerance (not for those with galactosemia) Gluten Free Kosher Halal	Ready to Feed Liquid: 8 oz. cans, 24 cans/case (vanilla) NDC per can: 70074-0518-07	CHO: corn maltodextrin, sucrose, short-chain fructooligosaccharides, oat fiber, soy fiber PRO: milk protein concentrate FAT: high oleic safflower, soy and MCT oils Vitamins, minerals Fiber: 3g/8 oz 29.6 cal./fl. oz. Osmolality= 350 mOsm/kg H ₂ O	Children 1-13 years of age needing a total nutrition tube feeding with fiber which is gluten and lactose-free. Not intended for children <12 months of age.	Children
					RTF 8 oz.
PediaSure Sidekicks®	Complete nutrition medical food for children ≥2 years requiring lower calorie product. Suitable for lactose intolerance (not for those with galactosemia) Gluten Free Kosher Halal	Ready to Feed Liquid: 8 oz. bottles, 16 bottles/case (vanilla, chocolate, strawberry) NDC: Vanilla: 70074-0564-17 Chocolate: 70074-0564-20 Strawberry: 70074-0564-23	CHO: sucrose, short-chain fructooligosaccharides PRO: soy protein isolate, milk and whey protein concentrate FAT: soy oil Vitamins, minerals 18.75 cal. /fl. oz.	Children ≥2 years for children with limited caloric needs, such as those with neurological impairments or growth retarding syndromes.	Children
					RTF 8 oz.

Congenital Heart Disease and Renal Disease								
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts			
Similac® PM 60/40 (Abbott Nutrition)	Infant formula product for infants who would benefit from lowered mineral levels. Low iron.	Powder: 14.1 oz. (1 lb.) can, 6 cans/case (use unpacked scoops) Can yield = 102 fl. oz. NDC: 70074-0608-50	CHO: lactose PRO: whey protein concentrate, sodium caseinate FAT: high oleic safflower, soy and coconut oils Vitamins, minerals 20 cal./fl.oz Osmolality = 280 mOsm/kg H ₂ O	Infants predisposed to hypocalcemia due to hyperphosphatemia, or those whose renal or cardiovascular functions are compromised. Additional iron must be supplied by other sources.	Non-breastfed infants			
					0-3 months	4-5 months	6-11 months	
					Powder 14.1 oz	8 cans	9 cans	6 cans
					Partially breastfed infants			
					1-3 months	4-5 months	6-11 months	
					Powder 14.1 oz	4 cans	5 cans	3 cans

Infants with Malabsorption—Hydrolysates																																																	
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts																																												
Nutramigen® and Nutramigen® with Enflora™ LGG® (Mead Johnson Nutrition)	Nutritionally complete hydrolyzed protein formula for infants. Lactose Fre, Gluten Free Sucrose Free Galactose Free Note: Nutramigen is available in ready to feed only. Nutramigen with Enflora LGG is available in powder only.	Powder: 12.6 oz. cans, 6 cans/case (use packed level scoops) Can yield = 87 fl. oz. (standard dilution) NDC: 0087-123941 Ready to Feed Liquid: 32 oz. cans, 6 cans/case NDC: 0087-049901 2 oz nursettes, 48 nursettes per case NDC: 0087-143741	CHO: corn syrup solids, modified corn starch PRO: hydrolyzed casein, L-amino acids FAT: palm olein, soy, coconut, high oleic sunflower, M. alpina, and C. cohnii oils, Probiotic: <i>Lactobacillus</i> <i>rhamnosus GG</i> (powder only) Vitamins, minerals 20 cal./fl. oz. Osmolality= 300 mOsm/kg H ₂ O (powder) 260 mOsm/kg H ₂ O (32 oz conc) 320 mOsm/kg H ₂ O (2 oz RTF)	Formula for infants and children with sensitivity to intact proteins of milk and other foods, infants with galactosemia, or infants with severe or multiple food allergies. If Nutramigen or Nutramigen Enflora LGG is used as a milk substitute for children >12 months, total dietary calcium should be assessed for adequacy.	<table border="1"> <thead> <tr> <th colspan="4">Non-breastfed infants</th> </tr> <tr> <th></th> <th>0-3 months</th> <th>4-5 months</th> <th>6-11 months</th> </tr> </thead> <tbody> <tr> <td>Powder: 12.6 oz.</td> <td>10 cans</td> <td>11 cans</td> <td>8 cans</td> </tr> <tr> <td>RTF (32 oz.)</td> <td>26 cans</td> <td>28 cans</td> <td>20 cans</td> </tr> <tr> <td>RTF (2 oz.)</td> <td>416 nursettes</td> <td>448 nursettes</td> <td>320 nursettes</td> </tr> <tr> <td colspan="4"> </td> </tr> <tr> <th colspan="4">Partially breastfed infants</th> </tr> <tr> <th></th> <th>1-3 months</th> <th>4-5 months</th> <th>6-11 months</th> </tr> <tr> <td>Powder: 12.6 oz.</td> <td>5 cans</td> <td>6 cans</td> <td>4 cans</td> </tr> <tr> <td>RTF (32 oz.)</td> <td>12 cans</td> <td>14 cans</td> <td>10 cans</td> </tr> <tr> <td>RTF (2 oz.)</td> <td>192 nursettes</td> <td>224 nursettes</td> <td>160 nursettes</td> </tr> </tbody> </table>	Non-breastfed infants					0-3 months	4-5 months	6-11 months	Powder: 12.6 oz.	10 cans	11 cans	8 cans	RTF (32 oz.)	26 cans	28 cans	20 cans	RTF (2 oz.)	416 nursettes	448 nursettes	320 nursettes					Partially breastfed infants					1-3 months	4-5 months	6-11 months	Powder: 12.6 oz.	5 cans	6 cans	4 cans	RTF (32 oz.)	12 cans	14 cans	10 cans	RTF (2 oz.)	192 nursettes	224 nursettes	160 nursettes
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Pediasure Peptide 1.0 (Abbott Nutrition)	Nutritionally complete peptide- based medical food. Gluten free Suitable for lactose intolerance Kosher Halal	Ready to feed: 8 oz bottles, 24 bottles/case (unflavored, vanilla, strawberry) NDC (for single bottle): unflavored: 70074- 0621-24 Vanilla: 70074- 0621-20 Strawberry: 70074- 0621-22	CHO: corn maltodextrin, scFOS, sucrose PRO: whey protein hydolysate, hydrolyzed sodium caseinate FAT: interesterified canola oil, MCT Vitamins, minerals 30 cal/oz. Osmolality = 390 mOsm/kg H ₂ O (flavored) 250 mOsm/kg H ₂ O (unflavored)	For children ≥12 months with malabsorption, maldigestion or other GI conditions.	<table border="1"> <thead> <tr> <th colspan="2">Children</th> </tr> </thead> <tbody> <tr> <td>RTF 8 oz.</td> <td>113 bottles</td> </tr> </tbody> </table>	Children		RTF 8 oz.	113 bottles																																								
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Pregestimil® (Mead Johnson Nutrition™)	Nutritionally complete infant formula with easily digested protein, fat and carbohydrate sources. 55% of fat from MCT Lactose Free Sucrose Free Gluten Free Galactose Free	Powder: 16 oz. cans, 6 cans/case (use packed level scoops) Can yield = 112 fl. oz. (standard dilution) NDC: 0087-036701 Ready to Feed Liquid: 20 cal/ounce: 2 oz. nursettes, 48 nursettes/case NDC: 0087-143341 24 cal/ounce: 2 oz. nursettes, 48 nursettes/case NDC: 0087-143441	CHO: corn syrup solids, modified corn starch, dextrose (powder only), PRO: hydrolyzed casein, L-amino acids FAT: MCT, soy, high oleic safflower or sunflower, M. alpina, and C. cohnii oils; corn oil (powder only) Vitamins, minerals 20 cal./fl. oz. Osmolality=320 mOsm/kg H ₂ O (powder); 290 mOsm/kg H ₂ O(RTU) 24 cal/fl.oz Osmolality = 340 mOsm/kg H ₂ O (RTU)	For infants with fat malabsorption, or intact protein sensitivity (such as cystic fibrosis, short bowel syndrome, intractable diarrhea, or severe protein-calorie malnutrition). Not recommended for use in very low birth weight infants. If Pregestimil is used as a milk substitute for children >12 months, total dietary calcium should be assessed for adequacy.	<table border="1"> <thead> <tr> <th>Non-breastfed infants</th> <th>0-3 months</th> <th>4-5 months</th> <th>6-11 months</th> </tr> </thead> <tbody> <tr> <td>Powder: 16 oz.</td> <td>7 cans</td> <td>8 cans</td> <td>6 cans</td> </tr> <tr> <td>RTF (2 oz.)</td> <td>416 nursettes</td> <td>448 nursettes</td> <td>320 nursettes</td> </tr> <tr> <th>Partially breastfed infants</th> <th>1-3 months</th> <th>4-5 months</th> <th>6-11 months</th> </tr> <tr> <td>Powder: 16 oz.</td> <td>3 cans</td> <td>4 cans</td> <td>3 cans</td> </tr> <tr> <td>RTF (2 oz.)</td> <td>192 nursettes</td> <td>224 nursettes</td> <td>160 nursettes</td> </tr> </tbody> </table>	Non-breastfed infants	0-3 months	4-5 months	6-11 months	Powder: 16 oz.	7 cans	8 cans	6 cans	RTF (2 oz.)	416 nursettes	448 nursettes	320 nursettes	Partially breastfed infants	1-3 months	4-5 months	6-11 months	Powder: 16 oz.	3 cans	4 cans	3 cans	RTF (2 oz.)	192 nursettes	224 nursettes	160 nursettes
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Infants with Malabsorption—Hydrolysates																																													
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts																																								
Product 3232A (Mead Johnson Nutritionals)	Nutritionally incomplete protein hydrolysate formula base that is to be used with added carbohydrate. Gluten Free Lactose Free Galactose Free	Powder: 16 oz cans, 6 cans/case (use packed measures) Can yield: varies, according to mixing instructions NDC: 0087-042541	CHO: modified tapioca starch PRO: casein hydrolysate, L-amino acids FAT: MCT, corn oils	For dietary management of infants and children with disaccharidase deficiencies or other disorders of carbohydrate metabolism. Additional carbohydrate is needed. If used long-term, essential fatty acids should be considered.	<table border="1"> <thead> <tr> <th colspan="4">Non-breastfed infants</th> </tr> <tr> <th></th> <th>0-3 months</th> <th>4-5 months</th> <th>6-11 months</th> </tr> </thead> <tbody> <tr> <td>Powder: 16 oz.</td> <td>Dependent on Rx</td> <td>Dependent on Rx</td> <td>Dependent on Rx</td> </tr> <tr> <th colspan="4">Partially breastfed infants</th> </tr> <tr> <td></td> <th>1-3 months</th> <th>4-5 months</th> <th>6-11 months</th> </tr> <tr> <td>Powder: 16 oz.</td> <td>Dependent on Rx</td> <td>Dependent on Rx</td> <td>Dependent on Rx</td> </tr> </tbody> </table>	Non-breastfed infants					0-3 months	4-5 months	6-11 months	Powder: 16 oz.	Dependent on Rx	Dependent on Rx	Dependent on Rx	Partially breastfed infants					1-3 months	4-5 months	6-11 months	Powder: 16 oz.	Dependent on Rx	Dependent on Rx	Dependent on Rx																
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Contact State WIC office for more information on maximum issuance for each individual patient.																																													
Similac Expert Care™ Alimentum® (Abbott Nutrition)	Nutritionally complete infant formula with hydrolyzed protein and easily digested fat source. Lactose Free RTF is also Corn Free	Powder: 16 oz. cans, 6 cans/case (use unpacked level scoops); Can yield = 115 fl. oz (mixed to 20 cal/oz.) Can yield = 115 fl. oz. (standard dilution) NDC: 70074-0576-64 Ready to Feed Liquid: 32 oz. bottles, 6 cans/case; NDC: 70074-0575-13 2 fl. oz. nursettes, 48/case	CHO: corn maltodextrin, sucrose (powder); sucrose, modified tapioca starch (RTF) PRO: enzymatically hydrolyzed casein, L-amino acids FAT: high oleic safflower (powder), safflower (RTU), MCT, soy, M. alpina and C. cohnii oils, Vitamins, minerals 20 cal./fl.oz. Osmolality=320 mOsm/kg H ₂ O (powder), 370 mOsm/kg H ₂ O (RTF)	Infants with severe food allergies, sensitivity to intact protein, protein maldigestion or fat malabsorption; management of short gut syndrome, cystic fibrosis, and severe diarrhea	<table border="1"> <thead> <tr> <th colspan="4">Non-breastfed infants</th> </tr> <tr> <th></th> <th>0-3 months</th> <th>4-5 months</th> <th>6-11 months</th> </tr> </thead> <tbody> <tr> <td>Powder: 16 oz.</td> <td>7 cans</td> <td>8 cans</td> <td>6 cans</td> </tr> <tr> <td>RTF (32 oz.)</td> <td>26 cans</td> <td>28 cans</td> <td>20 cans</td> </tr> <tr> <td>RTF (2 oz.)</td> <td>416 nursettes</td> <td>448 nursettes</td> <td>320 nursettes</td> </tr> <tr> <th colspan="4">Partially breastfed infants</th> </tr> <tr> <td></td> <th>1-3 months</th> <th>4-5 months</th> <th>6-11 months</th> </tr> <tr> <td>Powder: 16 oz.</td> <td>3 cans</td> <td>4 cans</td> <td>3 cans</td> </tr> <tr> <td>RTF (32 oz.)</td> <td>12 cans</td> <td>14 cans</td> <td>10 cans</td> </tr> <tr> <td>RTF (2 oz.)</td> <td>192 nursettes</td> <td>224 nursettes</td> <td>160 nursettes</td> </tr> </tbody> </table>	Non-breastfed infants					0-3 months	4-5 months	6-11 months	Powder: 16 oz.	7 cans	8 cans	6 cans	RTF (32 oz.)	26 cans	28 cans	20 cans	RTF (2 oz.)	416 nursettes	448 nursettes	320 nursettes	Partially breastfed infants					1-3 months	4-5 months	6-11 months	Powder: 16 oz.	3 cans	4 cans	3 cans	RTF (32 oz.)	12 cans	14 cans	10 cans	RTF (2 oz.)	192 nursettes	224 nursettes	160 nursettes
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Infants and Children with Malabsorption—Elemental Formulas													
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts								
Elecare® with DHA and ARA (Abbott Nutrition)	A nutritionally complete amino acid based infant formula. Milk Protein Free Lactose Free Gluten Free Soy Protein Free Fructose Free Galactose Free Halal	Powder: 14.1 oz. can; 6 cans/case (use unpacked level scoops) Can yield: 95 fl. oz. NDC: 70074-0535-11	CHO: corn syrup solids PRO: Free L-amino acids FAT: high oleic safflower, MCT and soy oils; M. alpina and C. cohnii oils Vitamins, minerals 20 cal/fl. oz. (Osmolality = 350 mOsm/kg H₂O)	For infants who cannot tolerate intact protein; designed for the management of maldigestion, malabsorption, severe food allergies, GI tract impairment and other conditions requiring an elemental diet. Specialist intervention required.	<table border="1"> <thead> <tr> <th>Non-breastfed infants</th> <th>0-3 months</th> <th>4-5 months</th> <th>6-11 months</th> </tr> </thead> <tbody> <tr> <td>Powder: 14.1 oz. 20 cal/oz</td> <td>9 cans</td> <td>10 cans</td> <td>7 cans</td> </tr> </tbody> </table>	Non-breastfed infants	0-3 months	4-5 months	6-11 months	Powder: 14.1 oz. 20 cal/oz	9 cans	10 cans	7 cans
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Elecare Jr. (Abbott Nutrition)	A nutritionally complete amino acid based medical food. Milk Protein Free Lactose Free Gluten Free Soy Protein Free Fructose Free Galactose Free Halal	Powder: 14.1 oz. can; 6 cans/case (unflavored, vanilla) (use unpacked level scoops) Can yield: 62 fl. oz. NDC: Unflavored: 70074-0552-54 Vanilla: 70074-0565-86	CHO: corn syrup solids PRO: L-amino acids FAT: high oleic safflower, MCT and soy oils, DATEM Vitamins, minerals 30 cal/fl. oz. (Osmolality = 590 mOsm/kg H₂O)	For children ≥ 12 months who cannot tolerate intact or hydrolyzed protein; designed for the management of protein maldigestion, malabsorption, severe food allergies, GI tract impairment and other conditions requiring an elemental diet. Specialist intervention required.	<table border="1"> <thead> <tr> <th colspan="2">Children</th> </tr> </thead> <tbody> <tr> <td>Powder 14.1 oz.</td> <td>14 cans</td> </tr> </tbody> </table>	Children		Powder 14.1 oz.	14 cans				
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Infants and Children with Malabsorption—Elemental Formulas									
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts				
E028 Splash (Nutricia North America)	Nutritionally complete synthetic amino acid diet. Lactose Free Gluten Free Casein, Whey, and Milk Protein Free Soy Free	Ready to feed: 8 fl. oz. drink boxes, 27 drink boxes/case (orange pineapple, grape, tropical fruit) NDC: Grape: 49735-0126-70 Tropical Fruit: 49735-0126-66 Orange-Pineapple: 49735-0110-50	CHO: maltodextrin, sucrose; corn syrup solids (orange-pineapple only) PRO: L-amino acids FAT: Fractionated coconut, MCT, canola and high oleic sunflower, palm kernel oils Vitamins, minerals 29.6 cal./fl.oz Osmolality = 820 mOsm/kg H ₂ O	Provides complete or supplemental nutritional support for children with severe GI impairment. Specialist intervention required.	Children				
					RTF 8 oz.	113 boxes			
Neocate® Infant with DHA and ARA (Nutricia North America)	Nutritionally complete, elemental formula with DHA and ARA which requires minimal digestion. Lactose Free Sucrose Free Milk Free	Powder: 14 oz. can, 4 cans/case (unflavored) (use unpacked scoops) Can yield = 85 fl. oz. (mixed to 20 cal/fl. oz) NDC: 49735-0125-95	CHO: corn syrup solids PRO: L- amino acids FAT: MCT, palm kernel and/or coconut, high oleic sunflower, soy, sunflower, M. alpina and C. cohnii oils Vitamins, minerals 20 cal./fl. oz. Osmolality = 375 mOsm/kg H ₂ O	Infants with cow/soy milk protein allergy, multiple food protein intolerance, short bowel syndrome, eosinophilic esophagitis, or other medical conditions for which an amino-acid based formula is required. Specialist intervention required.	Non-breastfed infants				
					Powder: 14 oz.	0-3 months 10 cans	4-5 months 11 cans	6-11 months 8 cans	
					Partially breastfed infants				
					Powder: 14 oz.	1-3 months 5 cans	4-5 months 6 cans	6-11 months 4 cans	

Infants and Children with Malabsorption—Elemental Formulas								
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts			
Neocate® junior (Nutricia North America)	Elemental medical food containing free amino acids. Lactose Free Galactose Free Milk Free Sucrose Free	Powder: 14 oz. can, 4 cans/case (unflavored, tropical fruit, chocolate) Can yield = 65 fl. oz. (unflavored), 60 oz. (flavored) NDC: Unflavored: 49735-0117-90 Tropical: 49735-0121-24 Chocolate: 49735-0126-90	CHO: corn syrup solids; sucrose (chocolate only) PRO: L-amino acids FAT: fractionated coconut, canola, high oleic safflower oils Vitamins, minerals 30 cal/fl oz Osmolality = 590 mOsm/kg H ₂ O (unflavored); 680 mOsm/kg H ₂ O (tropical fruit); 700 mOsm/kg H ₂ O (chocolate)	Children with gastrointestinal impairment due to milk protein sensitivity or other medical conditions affecting the GI tract. Specialist intervention required.	Children			
					Powder: 14 oz Unflavored Flavored	14 cans 15 cans		
Nutramigen® AA™/ PurAmino (Mead Johnson Nutrition™)	Nutritionally complete, hypoallergenic, amino acid-based formula for infants and toddlers with severe cow's milk protein allergy and/or multiple food protein allergies. Gluten Free Lactose Free Galactose Free Sucrose Free	Powder: 14.1 oz. can, 4 cans/case (use unpacked level scoops) Can yield = 98 fl. oz. (mixed to 20 cal/fl. oz.) NDC: 0087-129049 (Nutramigen AA) NDC pending for PurAmino	CHO: corn syrup solids, modified tapioca starch PRO: L-amino acids FAT: palm olein, soy, coconut, high oleic sunflower, M. alpina and C. cohnii oils Vitamins, minerals 20 cal./fl. oz. Osmolality = 350 mOsm/kg H ₂ O	Infants and toddlers with cow's milk protein allergy and multiple food protein allergies, including atopic dermatitis, diarrhea, vomiting, reflux, inflammation, or intestinal hyperpermeability, not effectively managed by an extensively hydrolyzed formula. When used as a milk substitute, the total calcium content of the diet should be assessed.	Non-breastfed infants			
						0-3 months	4-5 months	6-11 months
					Powder: 14.1 oz.	8 cans	91 cans	7 cans
						Partially breastfed infants	1-3 months	4-5 months
Powder: 14.1oz.	4 cans	5 cans	3 cans					
	Children							
Powder: 14.1oz.	9 cans							

Infants and Children with Malabsorption—Elemental Formulas					Maximum Monthly WIC Issuance Amounts	
Product Name	Description	Packaging	Composition	Indications		
Peptamen Junior® (Nestlé Nutrition USA)	Complete peptide-based diet for children ages 1-10 with gastrointestinal impairment. Can be used for oral or tube feeding. Lactose Free (not suitable for those with galactosemia) Gluten Free Low Residue	Ready to Feed liquid: 8.45 fl.oz. cans, 24 cans/case (unflavored, vanilla, chocolate, strawberry) NDC: Unflavored: 0065-9069-70 Vanilla: 0065-9070-70 Chocolate: 0065-9070-71 Strawberry: 0065-9070-72	CHO: maltodextrin, sugar, cornstarch, guar gum PRO: enzymatically hydrolyzed whey FAT: soybean, canola and MCT (coconut and/or palm kernel) oils Vitamins, minerals 29.6 cal./fl.oz Osmolality = 260 mOsm/kg H ₂ O (unflavored) 380 mOsm/kg H ₂ O (vanilla and chocolate), 400 mOsm/kg H ₂ O (strawberry)	For children age 1-10 with impaired GI function as in cerebral palsy, pancreatitis, malabsorption, HIV/AIDS, short bowel syndrome.	Children	
					RTF 8.45 oz.	107 cans
Peptamen Junior® Fiber (Nestlé Nutrition USA)	Complete peptide-based diet with added fiber. For children ages 1-10 with gastrointestinal impairment. Can be used for oral or tube feeding. Lactose Free (not suitable for those with galactosemia) Gluten Free	Ready to Feed Liquid: 8.45 fl. oz. cans, 24 cans/case (vanilla) NDC: 0065-9068-71	CHO: maltodextrin, sucrose, cornstarch, pea fiber, fructooligosaccharides, guar gum, inulin PRO: enzymatically hydrolyzed whey FAT: MCT (coconut and/or palm kernel), soybean, and canola oils Vitamins, minerals Fiber: 1.8 gm./8.45 fl. oz. 29.6 cal./fl. oz. Osmolality = 390 mOsm/kg H ₂ O	For dietary management of GI-compromised children aged 1-10 years, including those with short bowel syndrome, cerebral palsy, cystic fibrosis, Crohn's disease, HIV/AIDS, malabsorption, chronic diarrhea, delayed gastric emptying, growth failure, or pancreatitis.	Children	
					RTF 8.45 oz.	107 cans

Infants and Children with Malabsorption—Elemental Formulas					
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts
Peptamen® Junior with Prebio™ (Nestlé Nutrition USA)	Nutritionally complete peptide-based medical food with added soluble fiber. Lactose Free (not suitable for those with galactosemia) Gluten Free Not appropriate for those with cow's milk protein allergy	Ready to Feed Liquid: 8.45 fl.oz. cans, 24 cans/case (vanilla, chocolate) NDC: 0065-9068-70 (vanilla) 9871-6036-415 (chocolate)	CHO: maltodextrin, sucrose, cornstarch, Fructooligosaccharides, inulin, guar gum, PRO: enzymatically hydrolyzed whey FAT: MCT (coconut and/or palm kernel), soybean oils, canola oil Vitamins, minerals Fiber: 1 gm/8.45 fl. oz. 29.6 cal./fl. oz Osmolality = 300 mOsm/kg H ₂ O	For patients with impaired GI function, including chronic diarrhea, short-bowel syndrome, chronic pancreatitis, delayed gastric emptying, HIV/AIDS, malabsorption, radiation enteritis, hypoalbuminemia, and cystic fibrosis. For oral or tube feeding.	Children
					RTF 8.45 oz.
Vivonex® Pediatric (Nestlé Clinical Nutrition)	Complete nutrition elemental medical food for children. Lactose Free (not suitable for those with galactosemia) Gluten Free Low Residue Kosher	Powder: 1.7 oz. packets, 36 packets/case (unflavored—flavor packets available) Packet yield = 250 ml (mixed to 0.8 cal/ml.) NDC: 00212-7131-76	CHO: maltodextrin, modified corn starch PRO: Free L-amino acids FAT: MCT (coconut and/or palm kernel), soybean oils Vitamins, minerals 23.7 cal./fl. oz Osmolality = 360 mOsm/kg H ₂ O	For oral or tube feeding in children (ages 1-10) with GI impairment from Crohn's disease, intractable diarrhea, short bowel syndrome, AIDS, GI fistula, malabsorption syndrome, or intact milk protein or other allergy. This product is only appropriate for use in individuals > 1 year old.	Children
					Powder 1.7 oz.

Infants and Children with Malabsorption—High MCT Formulas					
Product Name	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts
Portagen® (Mead Johnson Nutritionals)	Nutritionally incomplete iron fortified formula with easily digested fats. Lactose Free (not suitable for those with galactosemia) Gluten Free Low Residue Not recommended for infants.	Powder: 16 oz can, 6 cans/case (use packed scoops) Can yield = 70 fl. oz. (mixed at standard dilution) NDC: 0087-038701	CHO: corn syrup solids, sucrose PRO: sodium caseinate FAT: MCT and corn oils Vitamins, minerals 30 cal. /fl. oz. Osmolality = 350 mOsm/kg H ₂ O	For the nutritional management of children and adults with impaired fat absorption, including bile acid deficiency, intestinal resection, lymphatic anomalies, and pancreatic insufficiency. If used long term, supplementation of essential fatty acids and ultra-trace minerals should be considered.	Children
					Powder 16 oz.