II. Hypercaloric Formulas for Preterm, Low Birth Weight and Failure to Thrive Infants

Preterm formulas are available in 20, 22 or 24 Calories per ounce formulations.

- Very low birth weight infants who are not breastfed or who need a formula supplement after discharge from the hospital may have a prescription for a preterm 24 calorie formula. Intake should be monitored closely as fat-soluble vitamin intake can be excessive as intake increases.
- Hypercaloric premature formulas are not intended for feeding low-birth weight infants after they reach a certain weight (between 5.5 8 pounds, depending on formula). See indications for each formula below.
- Transition preterm formulas are available in 22 Calories per ounce formulations. These formulas contain higher levels of protein and other nutrients, including calcium and phosphorus, for optimal growth and development. The AAP recommends use of transition preterm formulas until the infant reaches a postnatal age of 9 months.

Hypercaloric ready to feed 24 Calories per ounce formula is also available for term infants needing a higher concentration of calories. This form of formula may be requested if the prescriber has concluded there are concerns about the correct caloric concentration being mixed by the infant's caretaker.

All preterm and hypercaloric 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 infant age, feeding choice (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 thirty (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 infant age groups, feeding choices and forms of formula are included for each item listed.

<u>For WIC participants who are enrolled in the MaineCare program</u>: Preterm and low birth weight formulas may be provided by WIC up to the federal maximum issuance per month. Any medically necessary amounts needed over WIC's federal maximum will be provided by MaineCare.

If the infant 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 formula name
- diagnosis
- length of time the product is needed
- · amount of formula prescribed per day

Health care providers may use the Maine CDC WIC Nutrition Program/MaineCare Request/Prior Authorization for Medical Formula/WIC-Eligible Nutritionals form to obtain approval and prior authorization for MaineCare coverage. This form must be sent to the WIC office first in order for MaineCare to approve coverage of the formula prescribed.

NOTE: Formulas not included on this formulary may be authorized for issuance through WIC on a case-by-case basis.

Preterm and Low Birth Weight Formulas								
Product Name	Description	Packaging	Energy	Maximum Monthly WIC Issuance Amounts			unts	
Enfamil® NeuroPro EnfaCare®	Milk-based infant formula designed with	Powder: 12.8 oz. cans,	22 Cal/fl. oz	Non-breastfed infants	0-3 months	4-5 months	6-11 months	
(Mead Johnson	extra nutrients for	6 cans/case		Powder: 12.8 oz.	10 cans	11 cans	8 cans	
Nutritionals)	premature or low birth weight infants.	Reconstitution: 87 fl. oz at standard dilution		RTF (2 oz.)	416 nursettes	456 nursettes	321 nursettes	
	Contains no known sources of gluten	NDC: 00087-5122-08		Partially breastfed infants	1-3 months	4-5 months	6-11 months	
		Ready to Feed:		Powder: 12.8 oz.	5 cans	6 cans	4 cans	
		2 oz. nursettes, 48/case NDC:		RTF (2 oz.)	192 nursettes	237 nursettes	169 nursettes	
Similac® Expert Care ™ NeoSure®	Milk based, iron- fortified, nutritionally	00087-5122-03 <u>Powder</u> : 13.1 oz. cans,	22 Cal/fl. oz	Non-breastfed infants	0-3 months	4-5 months	6-11 months	
(Abbott Nutrition)	complete, post-	6 cans/case		Powder: 13.1 oz	10 cans	11 cans	8 cans	
(ibbott i talinio)	discharge infant			RTF: 32 oz	26 bottles	28 bottles	20 bottles	
	formula designed for babies who were born prematurely.	Reconstitution: 87 fl. oz. at standard dilution		RTF: 2 oz	416 nursettes	456 nursettes	321 nursettes	
	Gluten-free Kosher	NDC: 70074-0574-31		Partially breastfed infants	1-3 months	4-5 months	6-11 months	
	Halal	Ready to Feed liquid:		Powder: 13.1 oz	5 cans	6 cans	4 cans	
		32 oz. bottles,		RTF 32 oz	12 bottles	14 bottles	10 bottles	
		6 bottles/case NDC : 70074-0574-56		RTF 2 oz	192 nursettes	237 nursettes	169 nursettes	
Similac® Special Care® 20	A 20 Cal/fl oz iron- fortified feeding for	Ready to Feed: 2 fl. oz. nursettes;	20 Cal/fl. oz	Non-breastfed infants	0-3 months	4-5 months	6-11 months	
(Abbott Nutrition)	growing, low-birth- weight infants and	48 nursettes/case		RTF 2 oz.	416 nursettes	456 nursettes	321 nursettes	
	premature infants.	NDC: unavailable		Partially breastfed infants	1-3 months	4-5 months	6-11 months	
	Kosher Halal Gluten-free				192 nursettes	237 nursettes	169 nursettes	

Preterm and Low Birth Weight Formulas								
Product Name	Description	Packaging	Energy	Maximum Monthly WIC Issuance Amounts				
Enfamil® Premature 20 with Iron (Mead Johnson Nutritionals)	Milk-based infant formula designed for premature or low birth weight infants Kosher Halal	Ready to Feed: 2 oz. nursettes: 48 nursettes/case NDC: 00087-5115-70	20 Cal/fl. oz	Non-breastfed infants RTF (2 oz.)	0-3 months 416 nursettes	4-5 months 456 nursettes	6-11 months 321 nursettes	
				Partially breastfed infants RTF (2 oz.)	1-3 months 192 nursettes	4-5 months 237 nursettes	6-11 months 169 nursettes	
Enfamil Premature 24 Cal with Iron (Mead Johnson Nutritionals)	Milk-based, iron- fortified infant formula for premature or low- birth-weight infants.	Ready to Feed: 2 fl. oz. nursettes; 48 nursettes/case	24 Cal/fl. oz	Non-breastfed infants RTF 2 oz.	0-3 months 416 nursettes	4-5 months 456 nursettes	6-11 months 321 nursettes	
	Kosher Halal	00087-5115-68		Partially breastfed infants RTF 2 oz.	1-3 months 192 nursettes	4-5 months 237 nursettes	6-11 months 169 nursettes	
Similac® Special Care® 24 (Abbott Nutrition)	Milk-based, iron- fortified infant formula for premature or low- birth-weight infants.	Ready to Feed: 2 fl. oz. nursettes; 48 nursettes/case NDC: 70074-0562-70	24 Cal/fl. oz	Non-breastfed infants RTF 2 oz. Partially	0-3 months 416 nursettes	4-5 months 456 nursettes	6-11 months 321 nursettes	
	Kosher Halal Gluten-free			breastfed infants RTF 2 oz.	1-3 months 192 nursettes	4-5 months 237 nursettes	6-11 months 169 nursettes	

Hypercaloric Formulas for Term Infants								
Product Name	Description	Packaging	Energy	Maximum Monthly WIC Issuance Amounts				
Enfamil® 24 (Mead Johnson	Milk-based, iron- fortified formula	Ready to Feed: 2 fl.oz. nursettes;	24 Cal/fl. oz	Non-breastfed infants	0-3 months	4-5 months	6-11 months	
Nutritionals)	designed to provide a higher calorically dense	48 nursettes/case		RTF (2 oz.)	416 nursettes	456 nursettes	321 nursettes	
	product for term newborns	NDC: 00087-5120-58		Partially breastfed infants	1-3 months	4-5 months	6-11 months	
				RTF (2 oz.)	192 nursettes	237 nursettes	169 nursettes	
Similac® With Iron 24	24 Cal/fl oz, milk- based, iron-fortified	Ready to Feed: 2 fl.oz. nursettes;	24 Cal/fl. oz	Non-breastfed infants	0-3 months	4-5 months	6-11 months	
(Abbott Nutrition)	formula for term infants needing an increased	48 nursettes/case		RTF (2 oz.)	416 nursettes	456 nursettes	321 nursettes	
	caloric-density feeding Gluten-free	NDC: unavailable		Partially breastfed infants	1-3 months	4-5 months	6-11 months	
	Halal Kosher			RTF (2 oz.)	192 nursettes	237 nursettes	169 nursettes	