## V. Miscellaneous Medical Formulas

Medical formulas are available for infants, children and women who have been assessed to have 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.

The formula list below is not all inclusive. Other formulas, such as metabolic formulas, may be provided on a case-by-case basis. Provision of medical formulas will be coordinated with MaineCare.

## For WIC participants who are enrolled in the MaineCare program:

- Hypercaloric and hydrolysate formulas will 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.
- All elemental (amino acid-based) formulas will be provided by MaineCare

## If WIC participants who are 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
- length of time the product is needed
- amount 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 local WIC office in order for MaineCare to approve coverage of the formula prescribed.

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<b>Product Name</b>	Description	Packaging	Composition	Indications	Maximum Monthly WIC Issuance Amounts			
Similac® PM 60/40 (Abbott Nutrition)	Low-iron, lower mineral content medical infant formula  Gluten free Kosher Halal	Powder: 14.1 oz. (400g) can; 6 cans/case  Reconstitution/can: 102 fl. oz.  NDC: 70074-0608-50	CHO: lactose PRO: whey protein concentrate, sodium caseinate FAT: high oleic safflower, soy and coconut oils  Contains vitamins and reduced mineral content Additional iron should be supplied from other sources.  Standard dilution: 20 cal./fl. oz. Osmolality = 280 mOsm/kg H20	For infant requiring lower mineral intake, including those with impaired renal function. Calcium to phosphorous ratios designed to manage serum calcium disorders, such as hypercalcemia and hypocalcemia due to hyperphosphatemia. Conditions where infant is losing abnormal quantities of one or more electrolytes, it may be necessary to supply electrolytes from sources other than the formula.  Low birth weight babies (<1500g at birth) may need additional calcium, phosphorus and sodium during periods of rapid growth	Non- breastfed infants Powder: 14.1 oz. Partially breastfed infants Powder: 14.1 oz.	0-3 months 8 cans 1-3 months 4 cans	4-5 months 9 cans  4-5 months 5 cans	6-11 months 6 cans 6-11 months 3 cans
Enfaport (Mead Johnson Nutrition)	Nutritionally complete, iron- fortified, high protein formula for infants with chylothorax or LCHAD deficiency 60:40 whey-to- casein ratio 84% of fat from MCT oil	RTU: 6 fl. oz. bottle, 24 bottles/case  NDC: 0087-510525	CHO: corn syrup solids, lactose PRO: skim milk, whey protein concentrate FAT: MCT, soy, M. alpina and C. cohnii oils  Contains vitamins and minerals  Ready to use: 30 cal./fl. oz. Dilution instructions available for mixing to 20 -28 kcal/oz if needed  Osmolality = 360 mOsm/kg H <sub>2</sub> 0	Enfaport is designed to meet the unique nutritional needs of infants with Chylothorax or LCHAD deficiency. Enfaport balances high levels of MCT oil for easier absorption, and has DHA and ARA, important fatty acids for infant development.	Non- breastfed infants RTU  Partially breastfed infants RTU	0-3 months  138 bottles  1-3 months  64 bottles	4-5 months 152 bottles 4-5 months 79 bottles	6-11 months 107 bottles 6-11 months 56 bottles

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Miscellaneous I	Miscellaneous Medical Formulas											
<b>Product Name</b>	Description	Packaging	Composition	Indications	Maximum	n Monthly W	IC Issuance	Amounts				
3232 A (Mead Johnson Nutrition)	Nutritionally incomplete protein hydrolysate formula	Powder: 16 oz cans, 6 cans/case	CHO: modified tapioca starch (serves as stabilizer) PRO: casein hydrolysate (from	For dietary management of infants and children with disaccharidase deficiencies or	Non- breastfed infants	0-3 months	4-5 months	6-11 months				
,	base that is to be used with added carbohydrate.	Reconstitution/can: varies, according to	milk), L-amino acids <b>FAT:</b> MCT, corn oils	other disorders of carbohydrate metabolism.	Powder: 16 oz.	Dependent on Rx	Dependent on Rx	Dependent on Rx				
	Lactose Free Galactose Free	mixing instructions  NDC: 00087–042541	Without added carbohydrate: 12.7 calories/ fl. oz.  Calories/ounce and osmolality	Additional carbohydrate is needed. If used long-term, essential fatty acids should be considered.	Partially breastfed infants Powder:	1-3 months	4-5 months	6-11 months Dependent				
	82% of fat from MCT oil		depend on mixing instructions and carbohydrates added		16 oz.	on Rx	on Rx	on Rx				
Portagen® (Mead Johnson Nutritionals)	Nutritionally incomplete iron fortified formula with easily digestible fats.	Powder: 410g can, 6 cans/case  Reconstitution/can: 64 fl. oz.	CHO: corn syrup solids, sugar PRO: sodium caseinate (from milk) FAT: MCT and corn oils Contains vitamins and minerals	For children and adults with defects in the intraluminal hydrolysis of fat (decreased pancreatic lipase, decreased bile salts), defective mucosal fat absorption (decreased mucosal permeability and/or	Powder 16 oz.	Chil	dren 14 cans					
	lactose intolerance Low Residue Kosher Not recommended for infants	<b>NDC</b> : 0087-511728	Standard dilution: 30 cal. /fl. oz.  Osmolality = 350 mOsm/kg H <sub>2</sub> O	absorptive surface) and/or defective lymphatic transport of fat (intestinal lymphatic obstruction) If used long term, supplementation of essential fatty acids and ultra-trace minerals should be considered.								
	87% of fat from MCTs			Not recommended for use as an infant formula.								

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