

## Malabsorption Formulas for Infants

Product Name	Company Package size	Description	Indications for Use
EleCare	Abbott Powder 14.1 oz. can	Amino Acid Based Hypoallergenic Gluten-free, Soy-free Fructose-free, Galactose-free, lactose-free, milk protein-free. MCT oil 33% Halal 20 Calories per fluid ounce	Intact or hydrolyzed protein intolerance, protein maldigestion, malabsorption, severe food allergies, short bowel syndrome, eosinophilic GI disorders, GI-tract impairment. Galactosemia Not for maldigestion or malabsorption of Fat and/or Carbohydrates <b>For Infants 0-12 months</b>
Neocate Infant with DHA/ARA	Nutricia Powder 14.1 oz. can	Amino Acid based Hypoallergenic Lactose-free, sucrose-free, galactose-free Halal & Kosher Pareve 20 Calories per fluid ounce	Sensitivity to intact proteins such as Cow's milk protein allergy Soy's protein allergy. Multiple food allergies. Food allergies associated conditions: Short bowel syndrome, food protein-induced enterocolitis syndrome, Eosinophilic esophagitis, Malabsorption, Gastroesophageal reflux. Galactosemia Not for maldigestion or malabsorption of Fat and/or Carbohydrates <b>For Infants 0-12 months</b>
Nutramigen	Mead Johnson Ready to Use ^ 32 fl oz. Bottle	Extensively hydrolyzed protein (peptide based) Hypoallergenic Gluten-free, Galactose-free Lactose-free, Sucrose-free Iron-fortified 20 Calories per ounce	Cow's milk protein allergy Soy's protein allergy Lactose intolerance Malabsorption problems Galactosemia <b>For Infants 0-12 months^^</b>
Nutramigen with Enflora LGG	Mead Johnson Powder 12.6 oz. can	Extensively hydrolyzed protein (peptide based) Hypoallergenic Gluten-free, Lactose-free, Sucrose-free, galactose-free Probiotic Lactobacillus rhamnosus GG (LGG) Iron-fortified 20 Calories per ounce	Cow's milk protein allergy Soy's protein allergy Lactose intolerance Malabsorption problems Galactosemia <b>For Infants 0-12 months^^</b>
Pregestimil	Mead Johnson Powder 16 oz. can	Semi elemental with extensively hydrolyzed proteins Hypoallergenic	Fat malabsorption, steatorrhea, associated with cystic fibrosis, short bowel syndrome, intractable diarrhea, severe protein calorie malnutrition.

Pregestimil 20 Cal Pregestimil 24 Cal	6 – 2 fl oz. carton 6 – 2 fl oz. carton	Gluten-free, Lactose-free, Sucrose-free MCT 55% of fat 20 Calories per fluidounce 24 Calories per ounce	Sensitivity to intact proteins such as cow’s milk protein allergy and soy protein allergy. Galactosemia <b>For Infants 0-12 months^^</b>
Puramino	Mead Johnson Powder 14.1 oz. can	Amino Acid based Hypoallergenic Gluten-free, Lactose-free, Galactose-free. 20 Calories per fluid ounce	Severe cow’s milk protein allergy not effectively managed by an extensively hydrolyzed formula. Multiple food protein allergies. Galactosemia Not for maldigestion or malabsorption of Fat and/or Carbohydrates <b>For Infants 0-12 months^^</b>
Similac Alimentum	Abbott Powder 12.1 oz. can RTF^ 32 fl oz. bottle	Semi elemental with extensively hydrolyzed proteins (casein hydrolysate supplemented with free amino acids) Hypoallergenic MCT 33% of fat Lactose-free, Gluten-free, Ready to feed formula is corn-free. Contains sugar and modified tapioca starch 20 Calorie per fluid ounce	Protein sensitivity, sensitivity to intact protein, severe food allergies. Protein maldigestion Fat malabsorption Lactose sensitivity Galactosemia <b>For infants 0-12 months</b>

**^Ready to Feed Formulas** may be authorized when the CPA determines and documents that one of the following conditions are met: 1) The participant’s household has an unsanitary or restricted water supply or poor refrigeration, 2) The person caring for the participant may have difficulty in correctly diluting concentrated liquid or powder forms; or 3) The WIC infant formula is only available in ready-to-feed. In addition to those conditions, RTF may be issue in Food Package III if 1) a RTF form better accommodates the participant’s condition; or 2) if it improve the participant’s compliance in consuming the prescribed WIC formula.

^^ Could be used for supplemental nutrition beyond 12 months of age, for which when used as a milk substitute, the total calcium content of the diet should be assessed.

Revised on March 2019