

Commonly Prescribed Therapeutic Formulas

Therapeutic formulas printed on Food Instruments with prescription:

FORMULA	INDICATION/DIAGNOSIS
Enfamil EnfaCare OR Enfamil NeuroPro EnfaCare powder	For infants: prematurity or low birth weight
Nutramigen concentrate	For infants: cow's milk and soy protein allergies, managing colic due to cow's milk protein allergy
Nutramigen with Enflora LGG powder	For infants: cow's milk and soy protein allergies, in addition to other allergies; GERD and malabsorption
Similac Neosure powder	For infants: prematurity and designed to be used as a preterm post-discharge formula
Similac Alimentum powder	For infants: severe food allergies, sensitivity to intact protein, protein maldigestion, or fat malabsorption Ready-to-Feed is corn free, indicated for corn allergies in addition to other food allergies (not available of Food Instruments)
Pediasure Vanilla Ready-to-Feed	For children 1 year and older: provides additional calories for children with food restrictions, additional dietary support for children with lactose and gluten intolerance

Therapeutic formulas NOT printed on Food Instruments with prescription:

FORMULA	INDICATION/DIAGNOSIS
Elecare Infant powder	For infants: dietary management of protein maldigestion, malabsorption, severe food allergies, short-bowel syndrome, eosinophilic GI disorders, GI-tract impairment, or other conditions in which an amino acid-based diet is required
Elecare Jr. (vanilla) powder	For children 1 year and older: milk, soy, and/or protein hydrolysate formula allergies or intolerances. Nutritional therapy for severe food allergies, short-bowel syndrome, eosinophilic GI disorders, and malabsorptive conditions
Neocate Infant powder	For infants: cow and soy milk allergy, protein intolerance; allergy-associated conditions including short-bowel syndrome, eosinophilic GI disorders, malabsorption, GERD, and other GI disorders
Neocate Jr. (unflavored) powder	For children 1 year and older: cow and soy milk allergy, protein intolerance; allergy-associated conditions including short-bowel syndrome, eosinophilic GI disorders, malabsorption, GERD, and other GI disorders
Pur Amino powder	For infants: severe cow's milk protein allergy, not effectively managed by an extensively hydrolyzed formula. May also be indicated for multiple food protein allergies in both infants and toddlers
Pregestimil powder	For infants: fat malabsorption with or without sensitivity to intact proteins. Conditions in which fat malabsorption or steatorrhea may be associated include cystic fibrosis, short bowel syndrome, intractable diarrhea, and severe protein calorie malnutrition
Similac PM 60/40 powder	For infants: lowered mineral intake needs, such as impaired renal function