Ontario

Inherited Metabolic Diseases (IMD) Program

List of Disorders, Covered Drugs, Supplements and Specialty Foods

Effective February 2026

Health Programs and Delivery Division
Ministry of Health

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Acronyms:
DIN = Drug Identification Number
PIN = Product Identification Number
NPN = Natural Product Number
SFS SKU = The Hospital for Sick Children's Specialty Food Shop stock number
SAP = Special Access Program
No DIN = Food Supplement or Chemical, no DIN assigned
HSC = Made at The Hospital for Sick Children, no commercial product available

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Ontario

About the IMD Program

Overview

Through the Inherited Metabolic Diseases (IMD) Program, the Ministry of Health covers the full cost of certain drugs, supplements and specialty foods used to treat specific inherited metabolic disorders.

To qualify for the IMD Program, an individual must:

1. live in Ontario; and
2. have a valid Ontario health card; and
3. be diagnosed with one of the covered inherited metabolic disorders (listed in this IMD Program List of Disorders, Covered Drugs, Supplements and Specialty Foods, as may be updated from time to time); and
4. be under the care of a physician at one of the following designated IMD treatment centres: London Health Sciences Centre, McMaster Children's Hospital, Kingston Health Sciences Centre, Children's Hospital of Eastern Ontario, University Health Network, and the Hospital for Sick Children.

In addition, an individual will not qualify for the IMD Program if they already receive coverage for these drugs, supplements, and specialty foods through private insurance or employee benefits.

What is covered:

The IMD Program will cover the full cost of certain products, such as:

- drugs (for example, L-carnitine)
- supplements (for example, vitamins, antioxidants)
- low-protein foods (for example, pasta, buns)
- modified L-amino acid mixtures or medical foods (for example, essential amino acid mix)
- infant formula (for example, Nutramigen A+)
- nutritional products (for example, Boost, Ensure) used in enteral, or tube feeding.

A full list of the products funded under the IMD Program is found below. Each listed product is only funded for the corresponding metabolic disorder shown in the list.

Decisions about what products are funded (and for which metabolic condition) are made by the Executive Officer of Ontario Public Drug Programs (EO) based on expert advice. The EO will make the final funding decision based on careful consideration of the clinical evidence, the public interest and sustainability of Ontario Public Drug Programs.

For new products to be added to the Drugs and Supplements category on the IMD Program list, requests must be submitted by a physician licensed to practice in Ontario.

In addition, where the proposed new product is a drug, the ministry's evaluation process may be informed by an expert review of the drug product by Canada's Drug Agency or Ontario's Committee to Evaluate Drugs based on a submission from the manufacturer of the drug product.

Summary of Changes – February 2026

- **Housekeeping**
  - There following 26 items have been discontinued and have been removed from the IMD list.

Company	PIN/ SFS SKU	Product
Vitaflo	1800	PKU gel 10, Unflavoured
Vitaflo	1801	PKU gel 10, Orange
Vitaflo	47045	PKU gel 10, Raspberry
Vitaflo	1806	MSUD gel 10, Unflavoured
Vitaflo	1808	HCU gel 10, Unflavoured
Vitaflo	46899	TYR gel 10, Unflavoured
Vitaflo	18888	GA1 gel 10, Unflavoured
Cambrooke	SFS2213	Cheddary Wizard
Promin	SFS4984	LP Cereal – Banana
Nutricia	SFS3419	PhenylAde GMP Drink Mix, Original (sachet)
Nutricia	SFS3418	PhenylAde GMP Drink Mix, Vanilla (sachet)
Nutricia	1315	Phenylade MTE Amino Acid Blend, Unflavoured (sachet)
Nutricia	SFS0452	PKU Lophlex LQ 20, tropical
Nutricia	SFS1074	GlutarAde GA1 Amino Acid Blend
Dietary Specialties	2293	Elbows
Dietary Specialties	1021	Spanish Rice
Dietary Specialties	1022	OHZ in sauce
Dietary Specialties	2303	Imitation Peanut Butter
Dietary Specialties	2295	Imitation Rice
Dietary Specialties	2306	Imitation Macaroni & Cheese
Dietary Specialties	2543	Lasagna
Dietary Specialties	2292	Porridge
Dietary Specialties	2294	Bread Machine Baking Mix
Dietary Specialties	SFS4748	Low protein baking mix

Company	PIN/ SFS SKU	Product
	1517	Dairy-Free milk packets
Nestle	74410	Microlipid

- There following 21 items have been assigned a new product code.

Product	Previous SFS code	New SFS Code
PKU Air 20, Green	SFS1312	SFS5945
PKU Air 20, Yellow	SFS3642	SFS5947
PKU Air 20, Gold	SFS1313	SFS5946
TYR GMPro Mix-in, pouch (previously TYR Lophlex GMP Mix-in)	SFS3612	SFS5936
PKU Cooler 15, Orange	47049	SFS5937
PKU Cooler 15, Purple	47051	SFS5938
PKU Cooler 15, Red	SFS0534	SFS5941
PKU Cooler 20, Orange	47057	SFS5942
PKU Cooler 20, Purple	47058	SFS5943
PKU Cooler 20, Red	SFS0535	SFS5944
HCU Lophlex LQ 20, Mixed Berry Blast	SFS1086	SFS5886
MSUD Lophlex LQ Mixed Berry Blast	SFS1087	SFS5887
PKU Lophlex LQ 20, Mixed Berry Blast	SFS0834	SFS5888
PKU Periflex Early Years	SFS4737	SFS5893
GA-1 Anamix Early Years	SFS4627	SFS5894
HCU Anamix Early Years	SFS4629	SFS5889
IVA Anamix Early Years	SFS4625	SFS5891
MMA/PA Anamix Early Years	SFS4626	SFS5895
MSUD Anamix Early Years	SFS4628	SFS5896
TYR Anamix Early Years	SFS4630	SFS5892
Vitamin A/D/E/K	Product must have a valid DIN or NPN	Product must have a valid DIN, NPN or SAP

Disorders Covered by the IMD Program

Amino Acid Disorders

- 3-phosphoglycerate dehydrogenase deficiency
- Alkaptonuria
- Gyrate atrophy/ Ornithine-δ-aminotransferase (OAT) deficiency
- Homocystinuria (cystathionine beta-synthase [CBS] deficiency)
- Hyperphenylalaninemia, including phenylketonuria (PKU)
- Maple syrup urine disease (MSUD) (branched chain ketoacid dehydrogenase [BCKAD] deficiency)
- Taurine Transporter Deficiency (TauT, SLC6A6)
- Tyrosinemia (includes Types I, II & III)

Carbohydrate Disorders

- Congenital disorder of glycosylation type 1b (CDG-1b)
- Congenital disorder of glycosylation with gene mutations PGM1-CDG, SLC35A2-CDG, TMEM165-CDG and SLC39A8-CDG
- Congenital sucrase-isomaltase deficiency (CSID) (intestinal disaccharidase deficiency)
- Galactosemia
- Glycogen storage disorders (GSD)

Cholesterol Biosynthesis Disorders

- Smith-Lemli-Opitz syndrome (SLOS)

Fatty Acid Oxidation Defects and Fat Metabolism Disorders

- Abetalipoproteinemia
- Apoprotein C-II deficiency
- Carnitine palmitoyl transferase I (CPT I) deficiency
- Carnitine palmitoyl transferase II (CPT II) deficiency
- Carnitine acylcarnitine translocase (CACT) deficiency
- Carnitine uptake defect / carnitine transport defect / primary carnitine deficiency
- Chylomicron retention disease
- Glutaric aciduria Type I (GA I)
- Glutaric aciduria Type II (GA II)
- Homozygous hypobetalipoproteinemia
- Lipoprotein lipase (LPL) deficiency
- Long chain 3-hydroxyacyl CoA dehydrogenase (LCHAD)/ Trifunctional protein deficiency
- Medium chain acyl CoA dehydrogenase (MCAD) deficiency
- Medium/short chain hydroxyacyl CoA dehydrogenase (M/SCHAD) deficiency
- Short chain acyl CoA dehydrogenase (SCAD) deficiency
- Very long chain 3-hydroxyacyl CoA dehydrogenase (VLCAD) deficiency

Lactic Acidosis (gluconeogenesis disorders)

- Fructose-1,6-bisphosphatase deficiency
- Phosphoenol pyruvate carboxykinase (PEPCK) deficiency
- Pyruvate carboxylase (PC) deficiency
- Pyruvate dehydrogenase (PDH) deficiency

Mitochondrial Disorders

- Primary mitochondrial disorder not otherwise specified
- Coenzyme Q10 deficiency
- Complex 1 deficiency
- Friedreich's ataxia
- Leber's hereditary optic neuropathy (LHON)
- Leigh's disease
- Mitochondrial encephalopathy, Lactic acidosis, Stroke-like episodes (MELAS) syndrome
- Mitochondrial myopathy

Organic Acid Disorders

- 2-methylbutyryl-CoA dehydrogenase deficiency
- 2-methyl-3-hydroxybutyryl-CoA dehydrogenase (MHBD) deficiency / short branched chain hydroxyacyl CoA dehydrogenase (SBCHAD) deficiency
- 3-hydroxyisobutyric aciduria
- 3-hydroxy-3-methyl-glutaric (HMG) CoA lyase deficiency
- 3-methylcrotonyl-CoA carboxylase deficiency (3MCC)
- 3-methylglutaconic aciduria (includes Barth syndrome)
- β-Ketothiolase deficiency
- Glutaric aciduria Type I (GA I)
- HMG CoA lyase deficiency
- Isobutyryl-CoA dehydrogenase deficiency
- Isovaleric acidemia
- Malonic aciduria
- Methylmalonic acidemia (MMA)
- Propionic acidemia
- Pyridoxine (B6)-dependent seizures (alpha-aminoadipic semialdehyde dehydrogenase deficiency) [also listed under Vitamin/Cofactor Disorders]

Urea Cycle Disorders

- Argininemia
- Arginosuccinic acid lyase (AL or ASL) deficiency/ argininosuccinic aciduria (ASAuria)
- Carbamyl phosphate synthase (CPS) deficiency
- Citrullinemia
    - Type 1 [arginosuccinic acid synthetase (AS or ASS)]
    - Type 2 [Citrin deficiency]
- Citrullinemia [arginosuccinic acid synthetase (AS or ASS)] deficiency
- Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH)
- N-acetyl glutamate synthetase (NAGS) deficiency
- Ornithine transcarbamylase (OTC) deficiency

Vitamin/Cofactor Disorders

- Biopterin deficiency (includes dihydropteridine reductase [DHPR] deficiency)
- Cobalamin (B12) defect (includes Cbl C,D,G)
- Cobalamin (B12) transport deficiency, includes transcobalamin II (TC II) deficiency
- Hereditary deficiency of tocopherol transport protein
- Methylene tetrahydrofolate reductase (MTHFR) deficiency
- Multiple carboxylase deficiency (MCD) – Biotinidase deficiency
- Multiple carboxylase deficiency (MCD) – Holocarboxylase synthetase deficiency
- Pyridoxal-5-phosphate dependent epilepsy
- Pyridox(amine) 50-phosphate oxidase (PNPO) deficiency
- Pyridoxine (B6)-dependent seizures (alpha-aminoadipic semialdehyde dehydrogenase deficiency) [also listed under Organic Acid Disorders]
- Vitamin E (tocopherol) deficiency

Miscellaneous Disorders

- Acute intermittent porphyria
- Cerebrotendinous xanthomatosis
- Creatine synthesis/transporter deficiency
- Cystinosis
- Cystinuria
- Erythropoietic protoporphyria (EPP)
- Glucose transporter 1 (GLUT1) deficiency syndrome (GLUT1-DS)
- Hypercalcemia secondary to a listed disease (please specify)
- Lysinuric protein intolerance (LPI)
- Menkes disease
- Renal tubular acidosis (RTA) secondary to a listed disease (please specify on registration form)

Drugs and Supplements

Note: The Ministry continues to receive requests to substitute alternate brands of drugs when the listed brands or DINs have been discontinued. In addition, the transition of many over-the-counter products to natural health products under Health Canada's Natural Health Products Regulations has resulted in many DINs being changed to a **Natural Product Number (NPN).** The Ministry will consider reasonable substitutions if there is little or no difference in cost. Treatment centre pharmacies can contact OPDP with any questions regarding coverage and billing of Drugs and Supplements under the IMD program.

A product in italics is considered a provisional listing pending further review by the MOHLTC. Depending on the outcome of this review, the MOHLTC may decide not to fund the product(s) or the listed indication(s) in the future.

Drug/Supplement	Approved Disorder(s)	DIN/PIN/ETC.
5-hydroxytryptophan	Biopterin deficiency; Pyridoxine-dependent epilepsy (PDE)	Product must have a valid NPN or may be compounded from powder
D-Galactose	Congenital disorders of glycosylation (CDG), in patients with gene mutations PGM1-CDG, SLC35A2-CDG, TMEM165-CDG and SLC39A8-CDG	No DIN
L-tryptophan	Pyridoxine-dependent epilepsy (PDE)	Apo-Tryptophan 02248538, 02248540 Teva-Tryptophan 02240333, 02240334
Ammonul	Urea Cycle Disorders	SAP
Beta-Carotene (Lumitene, oral)	Erythropoietic Protoporphyria (EPP)	
Betaine (Cystadane)	Homocystinuria (includes homocystinuria secondary to a listed disorder)	SAP
Biotin	Biotinidase deficiency; Holocarboxylase synthetase deficiency; Propionic acidemia; Pyruvate carboxlyase deficiency Biotin-Thiamine-Responsive Basal Ganglia Disease	No DIN
Chenodeoxycholic acid	Cerebrotendinous Xanthomatosis	No DIN

Drug/Supplement	Approved Disorder(s)	DIN/PIN/ETC.
Cholesterol	Smith-Lemli-Opitz syndrome (SLOS)	No DIN
Citrate C	Renal tubular acidosis, secondary to another listed disorder	HSC
Citrulline	Urea cycle disorders; Lysinuric protein intolerance; MELAS syndrome	No DIN
Coenzyme-Q	Mitochondrial disorders; Glutaric Aciduria Type II, secondary mitochondrial defects	No DIN
Copper histidine	Menkes disease	HSC
Creatine	Mitochondrial myopathies; Creatine synthesis/transport deficiency; Gyrate atrophy	SAP
Cupric Chloride	Menkes disease	
Cysteamine bitartrate (Procysbi)	Infantile Nephropathic Cystinosis **Note:** Eligibility criteria for IMD program funding (all criteria must be met): 1. For the diagnosis of infantile nephropathic cystinosis with documented cystinosin and lysosomal cysteine transporter gene mutation and; 2. For patients under the care of a physician with experience in the diagnosis of management of cystinosis; For continued funding, a yearly follow up report should be submitted to the IMD program by the prescribing physician.	02464705 02464713
Cysteamine (Cystagon or cysteamine powder for compounded products or non-viscous compounded cysteamine drops)	Cystinosis	SAP

Drug/Supplement	Approved Disorder(s)	DIN/PIN/ETC.
Cysteamine bitartrate (Cystadrops)	Cystinosis **Note:** Eligibility criteria for IMD program funding (all criteria must be met): 1. For the treatment of patients with diagnosis of cystinosis and evidence of corneal cystine crystal deposits (CCCDs) who are under the care of an ophthalmologist.	02485605
Dichloroacetate	Pyruvate dehydrogenase deficiency	SAP
Glycine	Isovaleric academia; Creatine transport deficiency Serine Deficiency Disorder (SDD) 3-phosphoglycerate dehydrogenase deficiency (3PGDH) phosphoserine aminotransferase deficiency (PSAT) phosphoserine phosphatase (PSP)	No DIN
Hydroxycobalamin (or compounded products)	Cobalamin defect; Methylmalonic acidemia	SAP
L-arginine	Lysinuric protein intolerance; MELAS syndrome; Pyridoxine (B6)-dependent seizures; Urea cycle disorders; Creatine transport deficiency	No DIN
L-aspartic acid	Pyruvate carboxylase deficiency	No DIN
L-carnitine	Organic acidemias; Fatty acid oxidation defects; carnitine uptake defect, carnitine deficiency secondary to another listed disorder	02144336, 02144328, 02144344
L-isoleucine	MSUD, organic acid disorders	No DIN
L-lysine	Lysinuric protein intolerance	No DIN
L-valine	MSUD, organic acid disorders	No DIN
Lipoic Acid	Mitochondrial disorders	
Mannose	Congenital Disorders of Glycosylation	No DIN
Niacinamide	Mitochondrial cytopathies	No DIN
Nitisinone (NTBC, Orfadin)	Tyrosinemia Type I	SAP

Drug/Supplement	Approved Disorder(s)	DIN/PIN/ETC.
Ornithine HCl, ornithine L-aspartate	Urea cycle disorders; Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH); Creatine synthesis/transport deficiency	No DIN
Phosphocysteamine	Cystinosis	SAP
Pyridoxal-5-phosphate	Pyridoxal-5-phosphate dependent epilepsy; Pyridox(amine) 50-phosphate oxidase (PNPO) deficiency	Product must have a valid NPN
Pyridoxine HCl (Vitamin B6)	Homocystinuria (includes homocystinuria secondary to a listed disorder); Pyridoxine (B6)-dependent seizures Ornithine-δ-aminotransferase (OAT) deficiency /Gyrate Atrophy	Product must have a valid DIN or NPN
Riboflavin	Mitochondrial disorders; Glutaric aciduria Riboflavin Transporter Deficiency	No DIN
S-Adenosyl-L-Methionine (SAMe)	Creatine Transporter Deficiency (CTD)	Product must have a valid NPN
Sapropterin (Kuvan)[1]	Biopterin deficiency	02350580
Serine	Serine Deficiency Disorder (SDD) 3-phosphoglycerate dehydrogenase deficiency (3PGDH) phosphoserine aminotransferase deficiency (PSAT) phosphoserine phosphatase (PSP)	No DIN
Sodium benzoate	Creatine synthesis/transport deficiency; Urea cycle disorders	No DIN
Sodium phenylbutyrate (Buphenyl and Pheburane)[2]	Urea cycle disorders	Buphenyl SAP Pheburane 02436663

[1] Sapropterin (Kuvan®) is not reimbursed under the IMD program for the treatment of phenylketonuria (PKU). Funding for PKU is considered under the Exceptional Access Program (EAP) only.

[2] The Ministry of Health is aware that the Buphenyl formulation of sodium phenylbutyrate may no longer be available in Canada. Funding for Ravicti™ is considered under the Exceptional Access Program (EAP) only.

Drug/Supplement	Approved Disorder(s)	DIN/PIN/ETC.
Taurine	Mitochondrial encephalopathy, lactic acidosis and stroke-like episodes (MELAS) Taurine Transporter Deficiency (TauT, SLC6A6)	No DIN
Thiamine (Vitamin B1)	Mitochondrial cytopathies; Thiamine deficiency in the presence of IMD Biotin-Thiamine-Responsive Basal Ganglia Disease	Product must have a valid DIN or NPN
Tiopronin (Thiola)	Cystinuria	SAP
Vitamin A/D/E/K	Abetalipoproteinemia; Mitochondrial disorders	Product must have a valid DIN, NPN or SAP
Vitamin A	Abetalipoproteinemia	Product must have a valid DIN or NPN
Vitamin B50 Complex	Mitochondrial disorders (for patients requiring multiple B vitamins and where the cost of vitamin B50 complex does not exceed the cost of the individual vitamins).	Product must have a valid NPN
Vitamin D	Abetalipoproteinemia	Product must have a valid DIN or NPN
Vitamin E	Abetalipoproteinemia; Hereditary deficiency of tocopherol transport protein; Mitochondrial disorders; Vitamin E deficiency	Product must have a valid DIN or NPN
Vitamin K1	Mitochondrial disorders	Product must have a valid DIN or NPN
Vitamin K3	Mitochondrial disorders	Product must have a valid DIN or NPN

Medical Foods

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
Afenil micro 3H	PKU, Biopterin deficiency	PIAM Pharma	SFS5137
BCAD 1	MSUD	Mead Johnson	SFS1071
BCAD 2	MSUD	Mead Johnson	SFS4460
Complex MSUD Amino Acid Blend	MSUD	Nutricia	47031
Complex MSD Essential, Vanilla	MSUD	Nutricia	59720
Cyclinex–1	Urea cycle disorders, Gyrate atrophy, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH) Creatine synthesis/transport deficiency	Abbott Nutrition	47012
Cyclinex–2	Urea cycle disorders, Gyrate atrophy, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH) Creatine synthesis/transport deficiency	Abbott Nutrition	47013
Essential Amino Acid Mix	Urea cycle disorders, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH) Gyrate Atrophy, Creatine synthesis/transport deficiency	Nutricia	SFS1556
EAA Supplement	Urea cycle disorders, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH), Gyrate Atrophy, Creatine synthesis/transport deficiency	Vitaflo	47052
GA1 Express 15, Unflavoured	Glutaric aciduria Type I, Pyridoxine (B6) dependent seizures	Vitaflo	SFS1075
GA-1 Anamix Early Years	Glutaric aciduria Type I, Pyridoxine (B6) dependent seizures	Nutricia	SFS4627 SFS5894
GlutarAde Essential GA-1 Drink Mix	Glutaric aciduria Type I, Pyridoxine (B6) dependent seizures	Nutricia	SFS1310
Glutarex–1	Glutaric aciduria Type IPyridoxine (B6) dependent seizures	Abbott Nutrition	46998

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
Glutarex–2	Glutaric aciduria Type IPyridoxine (B6) dependent seizures	Abbott Nutrition	46999
HCU Anamix Early Years	Homocystinuria	Nutricia	SFS4629 SFS5889
HCU Anamix Next	Homocystinuria	Nutricia	SFS3414
HCU Cooler 15 orange	Homocystinuria	Vitaflo	18889
HCU Cooler 20 red	Homocystinuria	Vitaflo	SFS1077
HCU Easy Tablets	Homocystinuria	POA Pharma	SFS4113
HCU Express Plus 15	Homocystinuria	Vitaflo	SFS4446
HCU Lophlex LQ 20, Mixed Berry Blast	Homocystinuria	Nutricia	SFS1086 SFS5886
HCU Maxamum, Orange	Homocystinuria	Nutricia	175750
HOM Medigel	Homocystinuria	PIAM Pharma	SFS5145
Homactin AA Plus 15 Lemon Lime powder	Homocystinuria	Cambrooke	SFS4176
Hominex – 1	Homocystinuria	Abbott Nutrition	46986
Hominex – 2	Homocystinuria	Abbott Nutrition	46979
Isovactin AA Plus 15 lemon lime powder	Isovaleric acidemia	Cambrooke	SFS4431
IVA Anamix Early Years	Isovaleric acidemia	Nutricia	SFS4625 SFS5891
IVA Anamix Next	Isovaleric acidemia	Nutricia	SFS3415
IVA Cooler 15 red	Isovaleric acidemia	Vitaflo	SFS1315
IVA Maxamum (orange)	Isovaleric acidemia	Nutricia	175752

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
Ketocal	Glucose transport 1 deficiency syndrome (GLUT 1-DS), Pyruvate dehydrogenase (PDH) deficiency)	Nutricia	SFS3575
Ketocal LQ4:1 Vanilla	Glucose transport 1 deficiency syndrome (GLUT 1-DS), Pyruvate dehydrogenase (PDH) deficiency)	Nutricia	SFS0879
Ketocal LQ4:1 Unflavoured	Glucose transport 1 deficiency syndrome (GLUT 1-DS), Pyruvate dehydrogenase (PDH) deficiency)	Nutricia	SFS3576
Ketonex – 1	MSUD	Abbott Nutrition	47007
Ketonex – 2	MSUD	Abbott Nutrition	47009
MMA/Pa Anamix Next	Methylmalonic acidemia (MMA), Propionic acidemia (PA)	Nutricia	SFS3416
MMA/PA Anamix Early Years	Methylmalonic Acidemia, Propionic Acidemia	Nutricia	SFS4626 SFS5895
MMA/PA Cooler 15 red	Methylmalonic Acidemia, Propionic Acidemia	Vitaflo	SFS1314
MMA/PA express 15 Unflavoured	Methylmalonic Acidemia, Propionic Acidemia	Vitaflo	47054
MMA/PA Maxamum (orange)	Methylmalonic acidemia (MMA), Propionic acidemia (PA)	Nutricia	175781
MMA/PA Medigel	Methylmalonic acidemia(MMA)/Propionic Acidemia (PA)	PIAM Pharma	SFS5147
MSUD Anamix Early Years	MSUD	Nutricia	SFS4628 SFS5896
MSUD Cooler 15 orange	MSUD	Vitaflo	1822
MSUD Cooler 20 red	MSUD	Vitaflo	SFS1080
MSUD Express Plus 15	MSUD	Vitaflo	SFS4448
MSUD Express Plus 20	MSUD	Vitaflo	SFS4449

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
MSUD Lophlex LQ Mixed Berry Blast	MSUD	Nutricia	SFS1087 SFS5887
MSUD Maxamum Orange	MSUD	Nutricia	175749
PhenylAde GMP Ultra, lemonade	PKU, Biopterin deficiency	Nutricia	SFS4297
PhenylAde GMP Ultra, vanilla	PKU, Biopterin deficiency	Nutricia	SFS4296
PKU Glytactin BetterMilk 15, Original	PKU, Biopterin deficiency	Cambrooke	SFS1809
PKU Glytactin BetterMilk 15, Orange Crème	PKU, Biopterin deficiency	Cambrooke	SFS1810
PKU Glytactin BetterMilk 15, Strawberry Crème	PKU, Biopterin deficiency	Cambrooke	SFS1811
PKU Glytactin Build 10	PKU, Biopterin deficiency	Cambrooke	SFS4318
PKU Glytactin Build 20/20	PKU, Biopterin deficiency	Cambrooke	SFS4333
PKU Glytactin Build 20/20, Chocolate	PKU, Biopterin deficiency	Cambrooke	SFS4618
PKU Glytactin Build 20/20 Raspberry Lemonade	PKU, Biopterin deficiency	Cambrooke	SFS4619
PKU Glytactin Build 20/20 Smooth	PKU, Biopterin deficiency	Cambrooke	SFS4620
PKU Glytactin Build 20/20 Vanilla	PKU, Biopterin deficiency	Cambrooke	SFS4621
PKU Glytactin Complete 10, Fruit Frenzy	PKU, Biopterin deficiency	Cambrooke	SFS1816
PKU Glytactin Complete 15 Peanut Butter	PKU, Biopterin deficiency	Cambrooke	SFS1819

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
PKU Glytactin RTD 10, Original	PKU, Biopterin deficiency	Cambrooke	SFS1799
PKU Glytactin RTD 10, Chocolate	PKU, Biopterin deficiency	Cambrooke	SFS1800
PKU Glytactin RTD 15, Original	PKU, Biopterin deficiency	Cambrooke	SFS1802
PKU Glytactin RTD 15, Chocolate	PKU, Biopterin deficiency	Cambrooke	SFS1801
PKU Glytactin RTD 15, Lite Coffee Mocha	PKU, Biopterin deficiency	Cambrooke	SFS3483
PKU Glytactin RTD 15, Lite Vanilla	PKU, Biopterin deficiency	Cambrooke	SFS3482
PKU Glytactin Swirl 15 Caramel	PKU, Biopterin deficiency	Cambrooke	SFS4617
PKU Glytactin Swirl 15 Chocolate	PKU, Biopterin deficiency	Cambrooke	SFS4770
PKU Periflex Advance Orange	PKU, Biopterin deficiency	Nutricia	47065
PKU Periflex Advance Unflavoured	PKU, Biopterin deficiency	Nutricia	47064
PKU Periflex Junior Berry	PKU, Biopterin deficiency	Nutricia	SFS1806
PKU Periflex Junior Plain	PKU, Biopterin deficiency	Nutricia	SFS1488
PKU Periflex Junior Plus, Orange	PKU, Biopterin deficiency	Nutricia	SFS1805
PKU Periflex Junior Plus Vanilla	PKU, Biopterin deficiency	Nutricia	SFS1807
PKU Periflex LQ 15 Berry	PKU, Biopterin deficiency	Nutricia	1256
PKU Periflex LQ 15 Orange	PKU, Biopterin deficiency	Nutricia	1255
Phenex–1	PKU, Biopterin deficiency	Abbott Nutrition	47005

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
Phenex–2	PKU, Biopterin deficiency	Abbott Nutrition	47003
Phenex–2 Vanilla	PKU, Biopterin deficiency	Abbott Nutrition	47028
PhenylAde 60 Drink Mix, Unflavoured (can)	PKU, Biopterin deficiency	Nutricia	SFS0454
PhenylAde 60 Drink Mix, Vanilla (can)	PKU, Biopterin deficiency	Nutricia	47088
PhenylAde Essential Drink Mix, Chocolate (can)	PKU, Biopterin deficiency	Nutricia	9501
PhenylAde Essential Drink Mix, Orange (can)	PKU, Biopterin deficiency	Nutricia	9503
PhenylAde Essential Drink Mix, Strawberry (can)	PKU, Biopterin deficiency	Nutricia	9504
PhenylAde Essential Drink Mix, Vanilla (can)	PKU, Biopterin deficiency	Nutricia	9502
PhenylAde Essential Drink Mix, Unflavoured (can)	PKU, Biopterin deficiency	Nutricia	SFS1296
PhenylAde GMP Drink Mix, Plain	PKU, Biopterin deficiency	Nutricia	SFS4616 (can)
PhenylAde GMP Drink Mix, Vanilla (can)	PKU, Biopterin deficiency	Nutricia	SFS2479 (can)
PhenylAde GMP Mix In (sachet and can)	PKU, Biopterin deficiency	Nutricia	SFS3122 (sachet) SFS4502 (can)
PhenylAde GMP Ready, Plain	PKU, Biopterin deficiency	Nutricia	SFS4298

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
PhenylAde MTE Amino Acid Blend, Unflavoured (can)	PKU, Biopterin deficiency	Nutricia	47015

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
PhenylAde PheBloc LNAA Pouches	PKU **Note:** Eligibility criteria for IMD program funding (all criteria must be met): 1. The patient will have untreated/late-diagnosed PKU OR early diagnosed PKU with elevated blood phenylalanine concentrations beyond his/her ability to correct with the phenylalanine-restricted diet; AND 2. The patient will have blood phenylalanine concentrations which are chronically above his/her treatment goal; AND 3. The patient will be 13 years of age or over; AND 4. The patient will not be pregnant or planning a pregnancy; AND 5. The patient will not also be treated with sapropterin dihydrochloride (Kuvan);AND 6. It is recommended that the patient use PheBloc (divided evenly between meals) to provide between 0.25-0.5 grams protein equivalent/kg/day (use adjusted body weight for overweight & obese individuals); AND 7. It is recommended that the patient supplement the intake of protein from PheBloc with natural protein foods (and a “medical food” if necessary), to achieve a total protein intake of no less than 1 gram protein/kg/day (use adjusted body weight for overweight & obese individuals); AND 8. The patient will use PheBloc only under the direction of a metabolic geneticist/metabolic dietitian. Continued use of PheBloc is approved only for patients who are assessed by the metabolic geneticist to have had an improvement in signs and/or symptoms associated with elevated blood phenylalanine concentrations.	Nutricia	SFS1487 (pouches)
Phenyl-Free 1	PKU, Biopterin deficiency	Mead Johnson	46988

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
Phenyl-Free 2	PKU, Biopterin deficiency	Mead Johnson	47029
Phenyl-Free 2HP	PKU, Biopterin deficiency	Mead Johnson	47030
Phlexy-10 Drink Mix, Blackcurrant/Apple	PKU, Biopterin deficiency	Nutricia	46996
Phlexy-10 Drink Mix, Tropical Surprise	PKU, Biopterin deficiency	Nutricia	1231
PKU Air 20, Gold	PKU, Biopterin deficiency	Vitaflo	SFS1313 SFS5946
PKU Air 20, Green	PKU, Biopterin deficiency	Vitaflo	SFS1312 SFS5945
PKU Air 20, Yellow (mango breeze)	PKU, Biopterin deficiency	Vitaflo	SFS3642 SFS5947
PKU Cooler 15, Orange	PKU, Biopterin deficiency	Vitaflo	47049 SFS5937
PKU Cooler 15, Purple	PKU, Biopterin deficiency	Vitaflo	47051 SFS5938
PKU Cooler 15, Red	PKU, Biopterin deficiency	Vitaflo	SFS0534 SFS5941
PKU Cooler 20, Orange	PKU, Biopterin deficiency	Vitaflo	47057 SFS5942
PKU Cooler 20, Purple	PKU, Biopterin deficiency	Vitaflo	47058 SFS5943
PKU Cooler 20, Red	PKU, Biopterin deficiency	Vitaflo	SFS0535 SFS5944
PKU Easy Microtabs	PKU, Biopterin deficiency	POA Pharma	SFS4111
PKU Express PLUS 15, Orange	PKU, Biopterin deficiency	Vitaflo	SFS4453
PKU Express PLUS 15, Tropical	PKU, Biopterin deficiency	Vitaflo	SFS4454

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
PKU Express PLUS 15, Unflavoured	PKU, Biopterin deficiency	Vitaflo	SFS4455
PKU Express PLUS 20, Lemon	PKU, Biopterin deficiency	Vitaflo	SFS4456
PKU Express PLUS 20, Orange	PKU, Biopterin deficiency	Vitaflo	SFS4457
PKU Express PLUS 20, Raspberry	PKU, Biopterin deficiency	Vitaflo	SFS4309
PKU Express PLUS 20, Tropical	PKU, Biopterin deficiency	Vitaflo	SFS4458
PKU Express PLUS 20, Unflavoured	PKU, Biopterin deficiency	Vitaflo	SFS4459
PKU Lophlex 10, Berry	PKU, Biopterin deficiency	Nutricia	1248
PKU Lophlex LQ 20, Juicy Orange	PKU, Biopterin deficiency	Nutricia	SFS0835
PKU Lophlex LQ 20, Mixed Berry Blast	PKU, Biopterin deficiency	Nutricia	SFS0834 SFS5888
PKU Lophlex 10, Orange	PKU, Biopterin deficiency	Nutricia	47000
PKU Maxamum, Unflavoured	PKU, Biopterin deficiency	Nutricia	175747
PKU Maxamum, Orange	PKU, Biopterin deficiency	Nutricia	175748
PKU Minis	PKU, Biopterin Deficiency	MetaX	SFS3581
PKU Periflex Early Years	PKU, Biopterin Deficiency	Nutricia	SFS4737 SFS5893
PKU Sphere 20 – Red Berry	PKU, Biopterin deficiency	Vitaflo	SFS3154
PKU Sphere 20 – Vanilla	PKU, Biopterin deficiency	Vitaflo	SFS3153
PKU Sphere 20 – Vanilla (Liquid)	PKU, Biopterin deficiency	Vitaflo	SFS4105

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
Plus8 Minis	Urea cycle disorders, Gyrate atrophy, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH), Creatine synthesis/transport deficiency	MetaX	SFS3582
Propimex–1	Methylmalonic acidemia, Propionic acidemia	Abbott Nutrition	47008
Propimex–2	Methylmalonic acidemia, Propionic acidemia	Abbott Nutrition	47010
PKU Sphere 20, Banana	PKU, Biopterin deficiency	Vitaflo	SFS4615
PKU Sphere 20, Chocolate	PKU, Biopterin deficiency	Vitaflo	SFS3489
PKU Sphere 20, Lemon	PKU, Biopterin deficiency	Vitaflo	SFS4614
TYR Sphere 20 powder, vanilla	Tyrosinemia	Vitaflo	SFS5131
TYR Tylactin Build 20	Tyrosinemia	Cambrooke	SFS3583
TYR Tylactin RTD 15, Original	Tyrosinemia	Cambrooke	SFS1804
TYR Tylactin Restore 10, Citrus	Tyrosinemia	Cambrooke	SFS1803
TYR Anamix Early Years	Tyrosinemia	Nutricia	SFS4630 SFS5892
TYR Anamix Next	Tyrosinemia	Nutricia	SFS1808
TYR Easy Tablets	Tyrosinemia	POA Pharma	SFS4112
TYR Sphere 20 Berry	Tyrosinemia	Nestle	SFS3578
Tyrex–1	Tyrosinemia	Abbott Nutrition	47006
Tyrex–2	Tyrosinemia	Abbott Nutrition	47016

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
TYROS 1	Tyrosinemia	Mead Johnson	SFS1072
TYROS 2	Tyrosinemia	Mead Johnson	SFS4461
TYR Cooler 15, Orange	Tyrosinemia	Vitaflo	67896
TYR Cooler 20, Red	Tyrosinemia	Vitaflo	SFS1084
TYR Express Plus 15	Tyrosinemia	Vitaflo	SFS4450
TYR Express Plus 20	Tyrosinemia	Vitaflo	SFS4451
TYR Lophlex GMP Mix in/TYR GMPro Mix in, pouch	Tyrosinemia	Nutricia	SFS3612 SFS5936
UCD Anamix Junior, Unflavoured	Creatine synthesis/transport deficiency, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH), Gyrate atrophy, Urea cycle disorders	Nutricia	SFS1089
UCD Anamix Junior, Vanilla	Creatine synthesis/transport deficiency, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH), Gyrate atrophy, Urea cycle disorders	Nutricia	SFS1090
UCD Medigel	Creatine synthesis/transport deficiency, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH), Gyrate atrophy, Urea cycle disorders	PIAM Pharma	SFS5143
UCD Trio, Unflavoured	Creatine synthesis/transport deficiency, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH), Gyrate atrophy, Urea cycle disorders	Vitaflo	SFS4104
I-Valex–1	Isovaleric acidemia	Abbott Nutrition	46993
I-Valex–2	Isovaleric acidemia	Abbott Nutrition	46992
Vilactin AA Plus 15 Lemon Lime Powder	MSUD	Cambrooke	SFS4432
IVA Maxamum, Orange	Isovaleric acidemia	Nutricia	78966

Medical Foods Product	Disorder(s)	Mfr	PIN/ SFS SKU
HCU Maxamum, Orange	Homocystinuria	Nutricia	46987
Xmet Xcys Maxamaid	Molybdenum Cofactor Deficiency	Nutricia	SFS4433
MMA/PA Maxamum, Orange	Methylmalonic acidemia (MMA), Propionic acidemia (PA)	Nutricia	78971

Special Low Protein Foods

Approved Disorders: Amino acid disorders, Organic acid disorders, Urea cycle disorders, Glutaric Aciduria Type II (GAII), Biopterin deficiency, Creatine synthesis/transport deficiency

Special Low Protein Foods Product	PIN/SFS SKU
Aproten Crispbread Rusks 260g	31128
Aproten Crackertoast 250g	31130
Aproten Farina/Pizza Mix	31172
Aproten Pasta: ditalini 500g	311702
Aproten Pasta: fusilli 500g	311703
Aproten Pasta: spaghetti 500g	311706
Aproten Pasta: penne 500g	311704
Aproten Pasta: anellini 500g	311701
Aproten Pasta: rigatini 500g	311705
Aproten Pasta: fettucine 250g	311707
Aproten Pasta: tagliatelle 250g	311708
Aproten Biscotto 180g	31171
Aproten Rice (Chicchi) 500g	12163
Cambrooke All-Purpose Baking Mix (2 lbs)	SFS1355
Cambrooke American Cheese Slices	40311
Cambrooke Artisan Bread	401010
Cambrooke Bagels plain	SFS0444
Cambrooke Baking Mix	SFS1355
Cambrooke Beef Patty Mix	SFS2673
Cambrooke Brooklyn Dog Buns	40616
Cambrooke Butterscotch Chip Cookies	40507
Cambrooke Camburger buns	40124
Cambrooke Camburgers	2901
Cambrooke Cheddar shreds	40314
Cambrooke Cheddar shreds	40314
Cambrooke Cheese Ravioli	40413

Special Low Protein Foods Product	PIN/SFS SKU
Cambrooke Chewy Fudge Brownie	SFS3685
Cambrooke Chicken Flavoured Consomme and seasoning	SFS0206
Cambrooke Chicken Patty Mix	SFS2672
Cambrooke Crackers - Original	SFS2485
Cambrooke Creamy Hot Cereal Cinnamon	SFS2888
Cambrooke Creamy Hot Cereal Vanilla	SFS3577
Cambrooke Focaccia Sticks - Italian (8 sticks)	40112
Cambrooke GO Pockets - Burrito	SFS3893
Cambrooke Homestyle White Bread (1 loaf)	40110
Cambrooke Imitation Mozzarella Shredded Cheese	40315
Cambrooke Macaroni & Cheese Duets	40406
Cambrooke Malt-o-Meal: Coco Roos	SFS2482
Cambrooke Malt-o-Meal: Frosted Flakes	SFS2483
Cambrooke Mini Pockets PB & J	SFS000043
Cambrooke Mini Pockets Pizza	SFS000044
Cambrooke MixQuick Multi-Purpose Batter (2 lbs)	SFS 1354
Cambrooke Pasta Solo Elbows	40455
Cambrooke Pasta, Portabella Spinach Ravioli	40116
Cambrooke Peanut Butter Chocolate Chip Cookies	40506
Cambrooke Pea-Not Butter	SFS1968
Cambrooke Pita Pockets	SFS0226
Cambrooke Sausage Patty Mix	SFS3641
Cambrooke Savory Cracker Thins	SFS2493
Cambrooke Shake ‘N’ Cheese	40309
Cambrooke Short Grain Japanese Rice (1kg)	40407
Cambrooke Sugar Cookie	SFS3687
Cambrooke Swiss Cheese Slices	40312
Cambrooke Tortilla Wraps	2118
Cambrooke Tuscan Pizza Crusts (4 shells)	40115

Cambrooke Tweekz	40902

Special Low Protein Foods Product	PIN/SFS SKU
Cambrooke Veggie Meatballs	40911
Cambrooke Wel-made Baking Mix	SFS3956
Cambrooke Wheat Starch	SFS1843
Cambrooke Yuca Tater Home Fries	SFS2484
Country Sunrise Chicken Flavoured Pattie/Nugget Mix	SFS0233
Country Sunrise Imitation Peanut Butter and Honey Spread	0165
Country Sunrise Instant Mashed Potatoes	0065
Country Sunrise Mushroom Burger Mix	0034
Country Sunrise Scrambled Egg/Omelet Mix	0105
Country Sunrise Southwest Burger Mix	0035
Country Sunrise Vegetable Hot Dog Mix	38346
Cambrooke Eggz	1370
George Washington Seasoning: brown 31g	141702
George Washington Seasoning: golden 31g	141701
Kingsmill Egg Replacer 350 g	31197
La Tiara Taco Shells	SFS0079
PKU Perspectives (Country Sunrise) Apple Cinnamon Muffin Mix	SFS3867
PKU Perspectives (Country Sunrise) Orange Cranberry Muffin Mix	SFS3866
Promin Alphabet Pasta	SFS3458
Promin Cous Cous	SFS3459
Promin Hot Breakfast Apple/Cinnamon	SFS3462
Promin Hot Breakfast Banana	SFS3464
Promin Hot Breakfast Original	SFS3463
Promin Imitation Rice/Orzo	SFS3460
Promin Lasagne	SFS3457
Promin LP All Purpose Baking Mix	SFS4982
Promin LP Burger Mix - Chicken flavour	SFS4093
Promin LP Burger Mix - Chilli Flavour	SFS4095

Special Low Protein Foods Product	PIN/SFS SKU
Promin LP Burger Mix - Premium flavour	SFS4094
Promin LP Cereal - Chocolate	SFS4983
Promin LP Dessert - Caramel	SFS3473
Promin LP Dessert - Chocolate & Banana	SFS3471
Promin LP Dessert - Strawberry & Vanilla	SFS3472
Promin LP MacPots - Macaroni Cheese	SFS3478
Promin LP MacPots - Tomato Macaroni	SFS3477
Promin LP Pasta: Short Cut Spaghetti	SFS5092
Promin LP Potato Pot - Onions with croutons	SFS3479
Promin LP Rice Pudding - Banana	SFS3470
Promin LP Rice Pudding - original	SFS3468
Promin LP Rice Pudding - Strawberry	SFS3469
Promin LP Sausage Mix - Original	SFS3466
Promin LP Sausage Mix - Tomato & Basil	SFS3467
Promin LP Spiral Pasta - regular	SFS4985
Promin LP Sweet Pancake Mix	SFS4096
Promin LP Xpots - all day scramble	SFS3474
Promin LP Xpots - Beef & Tomato	SFS3476
Promin LP Xpots - Chip Shop Curry	SFS3475
Promin Muffin Mix - Apple Cinnamon	SFS4744
Promin Muffin Mix - Banana	SFS4743
Promin Muffin Mix - Chocolate	SFS4742
Promin Muffin Mix - Cinnamon	SFS4746
Promin Muffin Mix - Cranberry	SFS4745
Promin Pastameal (Porridge)	SFS3449
Promin Ribbed Macaroni	SFS3455
Promin Scramble Egg Mix	SFS4747
Promin Short Elbows	SFS3454

Special Low Protein Foods Product	PIN/SFS SKU
Promin Small Shells	SFS3456
Promin Tri-Colour Spirals	SFS3461
Taste Connections – Low Protein Bread Mix	450
Taste Connections – Low Protein Multi-Baking Mix	451
Taste Connections – Low Protein Versa Mix	4522
Taste Connection Wheat Starch	4523
Walden Farms Peanut Spread	SFS0080

Other Supplements

Other Supplements Product	Disorder(s)	PIN/ SFS SKU
Complete Amino Acid Mix (Nutricia)	Carbohydrate disorders, Lactic acidosis, where a modular approach is required	SFS1557
Duocal	Amino acid disorders, Organic acid disorders, Urea cycle disorders, Glutaric Aciduria Type II (GAII), Biopterin deficiency, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH)	46982

Other Supplements Product	Disorder(s)	PIN/ SFS SKU
Glycosade (high-amylopectin-containing cornstarch) Glycosade, lemon	Glycogen storage disease (GSD) **Note:** Eligibility criteria for IMD program funding (all criteria must be met: 1. The patient will have a diagnosis of glycogen storage disease type 0, 1a/b, type 3, 6 or type 9 which requires cornstarch feedings overnight for metabolic control; AND 2. The patient will be ≥24 months of age; AND 3. The patient will use Glycosade, only under the direction of a metabolic geneticist/metabolic dietitian; AND 4. The patient will use Glycosade to maintain blood sugars overnight. Regular (i.e. unmodified) cornstarch will continue to be the standard treatment during the day. **EXCEPTION:** If all attempts with conventional therapy (regular cornstarch & diet) during the day fail to achieve metabolic control in a patient, the metabolic geneticist may wish to consider a trial of Glycosade during the day. Continued use of Glycosade is approved only for patients who demonstrate improved metabolic control. Glucose transporter 1 deficiency syndrome (GLUT1-DS)* with the following eligibility criteria: o The patient has confirmed diagnosis of GLUT1-DS; and o The patient will use Glycosade to maintain blood sugars overnight along with low glycemic index diet during the day; and Patient has demonstrated failure to comply with ketogenic diet.	SFS0624 SFS4310
K-Quik	Glucose transporter 1 deficiency syndrome (GLUT1-DS), Pyruvate dehydrogenase (PDH) deficiency	SFS5155
KetoVie Chocolate	Glucose transporter 1 deficiency syndrome (GLUT1-DS), Pyruvate dehydrogenase (PDH) deficiency	50203
KetoVie Vanilla	Glucose transporter 1 deficiency syndrome (GLUT1-DS), Pyruvate dehydrogenase (PDH) deficiency	50103
KetoVie 4:1 Formula Plant Based	Glucose transporter 1 deficiency syndrome (GLUT1-DS), Pyruvate dehydrogenase (PDH) deficiency	SFS4987
KetoVie 4:1 Formula Unflavored	Glucose transporter 1 deficiency syndrome (GLUT1-DS), Pyruvate dehydrogenase (PDH) deficiency	SFS4323

Other Supplements Product	Disorder(s)	PIN/ SFS SKU
Liquigen	Abetalipoproteinemia, Fatty acid oxidation defects and Fat Metabolism Disorders, Lactic Acidosis, Mitochondrial disorders	SFS1490
MCT Pro-Cal	Abetalipoproteinemia, Citrin deficiency, Fatty acid oxidation defects, Lactic Acidosis, Mitochondrial disorders	22990
MCT Oil	Abetalipoproteinemia, Citrin deficiency, Fatty acid oxidation defects, Glucose transport 1 deficiency syndrome (GLUT 1-DS), Lactic Acidosis, Mitochondrial disorders, Pyruvate dehydrogenase (PDH) deficiency	39409
PFD 1	Amino acid disorders, Organic acid disorders, Urea cycle disorders, Biopterin deficiency, Glutaric Aciduria Type II (GAII), Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH)	SFS0539
PFD 2	Amino acid disorders, Organic acid disorders, Urea cycle disorders, Biopterin deficiency, Glutaric Aciduria Type II (GAII), Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH)	SFS4462
Phlexy-Vits	Amino acid disorders, Amish Microcephaly, Carbohydrate disorders, Biopterin deficiency, Fatty Acid Oxidation Defects, Glucose transport 1 deficiency syndrome (GLUT 1-DS), Hereditary Fructose Intolerance (HFI), Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH), Lactic Acidosis, Mitochondrial Disorders, Organic acid disorders, Urea cycle disorders.	46994
Polycal	Abetalipoproteinemia, Amino acid disorders, Organic acid disorders, Urea cycle disorders, Carbohydrate disorders, Mitochondrial disorders, Fatty acid oxidation defects and Fat Metabolism Disorders, Lactic acidosis, Biopterin deficiency, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH) Hereditary Fructose Intolerance (HFI)	SFS1654
Pro-Phree	Amino acid disorders, Organic acid disorders, Urea cycle disorders, Glutaric Aciduria Type II (GA2), Biopterin deficiency, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH)	47011
ProViMin Powder	Abetalipoproteinemia, Carbohydrate disorders, Glutaric Aciduria type II (GAII)	47026

Other Supplements Product	Disorder(s)	PIN/ SFS SKU
Quick Thick, LP/GF	Amino acid disorders, Organic acid disorders, Urea cycle disorders, Carbohydrate Disorders, Mitochondrial disorders, Fatty acid oxidation defects, Lactic acidosis, Biopterin deficiency, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH)	31301
Resource Beneprotein Instant Protein Powder	Carbohydrate disorders, Organic acid disorders, Glucose transporter 1 deficiency syndrome (GLUT1-DS), Glutaric Aciduria type II (GAII), Fatty Acid Oxidation Disorders (FAODs), Pyruvate dehydrogenase (PDH) deficiency	99557
SolCarb	Abetalipoproteinemia, Amino acid disorders, Organic acid disorders, Urea cycle disorders, Carbohydrate disorders, Mitochondrial disorders, Fatty acid oxidation defects and Fat Metabolism Disorders, Lactic acidosis, Biopterin deficiency, Hyperammonemia-Hyperornithinemia-Homocitrullinemia (HHH) Hereditary Fructose Intolerance (HFI)	SFS1316

Infant Feeds

Infant Feeds Product	Disorder(s)	PIN/ SFS SKU
Calcilo XD	Hypercalcemia secondary to a listed disease	91595
Monogen DHA & ARA	Fatty Acid Oxidation Defects	47060
Lipistart	Fatty Acid Oxidation Defects	47068
Nutramigen A+	Amino Acid Disorders, Biopterin deficiency, Creatine synthesis/transport deficiency, Glutaric Aciduria II (GA II), Organic Acid Disorders, Pyridoxine (B6) dependent seizures, Urea Cycle Disorders	SFS000046
Portagen Powder	Fatty Acid Oxidation Defects, Mitochondrial disorders	39581
Pregestimil A+ Powder	Amino acid disorders, Carbohydrate Disorders, Organic acid disorders, Urea cycle disorders, Fatty Acid Oxidation Defects	000045
Ross Carbohydrate Free	Lactic acidosis	1585

Complete Enteral Feeds

Eligibility criteria for enteral feeds:
Nutrition products will be reimbursed under the IMD program for registered persons when prescribed by a practitioner and when one of the following criteria is met:

- the product is used as part of a treatment plan in addition to medical foods (i.e., modified L-amino acid mixtures) or special low protein foods; OR
- the product is used as part of a treatment plan without medical foods (i.e., modified L-amino acid mixtures) or special low protein foods, and is the primary source of nutrition (e.g., greater than 90% of caloric intake); OR
- the product is used as part of a treatment plan for prevention of hypoglycemia in glycogen storage disorders (continuous and/or bolus feeds)

Exclusion criteria for enteral feeds:
A nutrition product will not be reimbursed under the IMD program if the patient qualifies for reimbursement under the Ontario Drug Benefit (ODB) program or if it is intended for one of the following uses:

- voluntary meal replacement
- convenience
- food allergies
- body building

If the following products are the <u>sole</u> source of nutrition, coverage may be available for eligible persons under the Ontario Drug Benefit Program

Complete Enteral Feeds Product	Manufacturer	PIN/SFS SKU
Alfamino Junior	Nestle Nutrition	SFS5132
Boost 1.5 Plus Calories Chocolate	Nestle Nutrition	995201
Boost 1.5 Plus Calories Strawberry	Nestle Nutrition	995202
Boost 1.5 Plus Calories Vanilla	Nestle Nutrition	995203
Ensure Chocolate	Abbott Nutrition	914251
Ensure Strawberry	Abbott Nutrition	914252
Ensure Vanilla	Abbott Nutrition	914253
Ensure Plus Chocolate	Abbott Nutrition	914351
Ensure Plus Strawberry	Abbott Nutrition	914352
Ensure Plus Vanilla	Abbott Nutrition	914353
Isosource 1.2	Nestle Nutrition	99458
Isosource Fibre 1.2	Nestle Nutrition	99459
Jevity 1	Abbott Nutrition	1499

Complete Enteral Feeds Product	Manufacturer	PIN/SFS SKU
Nutren Junior	Nestle Nutrition	111912
Nutren Junior Fibre with Prebio	Nestle Nutrition	111911
Pediasure Vanilla	Abbott Nutrition	91423
Pediasure Chocolate	Abbott Nutrition	914231
Pediasure Strawberry	Abbott Nutrition	914232
Pediasure Vanilla with Fibre	Abbott Nutrition	91424
Pediasure Plus Vanilla with Fibre	Abbott Nutrition	91422
Peptamen Junior Vanilla	Nestle Nutrition	11120
Peptamen Unflavoured	Nestle Nutrition	11100
Resource Kids Essential 1.5	Nestle Nutrition	99538
Suplena	Abbott Nutrition	1441
Tolerex	Nestle Nutrition	50524