

SCHEDULE 1

Regulation 3(1)(a)

SUBSTANCES WHICH MAY BE ADDED FOR SPECIFIC
NUTRITIONAL PURPOSES IN DESIGNATED PNU FOODS

Category 1. Vitamins

VITAMIN A:

- retinol
- retinyl acetate
- retinyl palmitate
- beta-carotene

VITAMIN D:

- cholecalciferol
- ergocalciferol

VITAMIN E:

- D-alpha-tocopherol
- DL-alpha-tocopherol
- D-alpha-tocopheryl acetate
- DL-alpha-tocopheryl acetate
- D-alpha-tocopheryl acid succinate

VITAMIN K:

- phylloquinone (phytomenadione)

VITAMIN B1:

- thiamin hydrochloride
- thiamin mononitrate

VITAMIN B2:

- riboflavin
- riboflavin 5' -phosphate, sodium

NIACIN:

- nicotinic acid
- nicotinamide

PANTOTHENIC ACID:

- D-pantothenate, calcium
- D-pantothenate, sodium
- dexpanthenol

VITAMIN B6:

- pyridoxine hydrochloride
- pyridoxine 5' -phosphate
- pyridoxine dipalmitate

FOLIC ACID:

- pteroylmonoglutamic acid

Status: This is the original version (as it was originally made).

VITAMIN B12:

- cyanocobalamin
- hydroxocobalamin

BIOTIN:

- D-biotin

VITAMIN C:

- L-ascorbic acid
- sodium-L-ascorbate
- calcium-L-ascorbate
- potassium-L-ascorbate
- L-ascorbyl 6-palmitate

Category 2. Minerals

CALCIUM:

- carbonate
- chloride
- salts of citric acid
- gluconate
- glycerophosphate
- lactate
- salts of orthophosphoric acid
- hydroxide
- oxide

MAGNESIUM:

- acetate
- carbonate
- chloride
- salts of citric acid
- gluconate
- glycerophosphate
- salts of orthophosphoric acid
- lactate
- hydroxide
- oxide
- sulphate

IRON:

- ferrous carbonate
- ferrous citrate
- ferric ammonium citrate
- ferrous gluconate

- ferrous fumarate
- ferric sodium diphosphate
- ferrous lactate
- ferrous sulphate
- ferric diphosphate (ferric pyrophosphate)
- ferric saccharate
- elemental iron (carbonyl + electrolytic + hydrogen reduced)

COPPER:

- cupric carbonate
- cupric citrate
- cupric gluconate
- cupric sulphate
- copper lysine complex

IODINE:

- potassium iodide
- potassium iodate
- sodium iodide
- sodium iodate

ZINC:

- acetate
- chloride
- citrate
- gluconate
- lactate
- oxide
- carbonate
- sulphate

MANGANESE:

- carbonate
- chloride
- citrate
- gluconate
- glycerophosphate
- sulphate

SODIUM:

- bicarbonate
- carbonate
- chloride
- citrate

Status: This is the original version (as it was originally made).

- gluconate
- lactate
- hydroxide
- salts of orthophosphoric acid

POTASSIUM:

- bicarbonate
- carbonate
- chloride
- citrate
- gluconate
- glycerophosphate
- lactate
- hydroxide
- salts of orthophosphoric acid

SELENIUM:

- sodium selenate
- sodium hydrogen selenite
- sodium selenite

CHROMIUM (III) and their hexahydrates:

- chloride
- sulphate

MOLYBDENUM (VI):

- ammonium molybdate
- sodium molybdate

FLUORINE:

- potassium fluoride
- sodium fluoride

Category 3. Amino acids

- L-alanine
- L-arginine
- L-cysteine
- Cystine
- L-histidine
- L-glutamic acid
- L-glutamine
- L-isoleucine
- L-leucine
- L-lysine
- L-lysine acetate

- L-methionine
- L-ornithine
- L-phenylalanine
- L-threonine
- L-tryptophan
- L-tyrosine
- L-valine

For amino acids, as far as applicable, also the sodium, potassium, calcium and magnesium salts as well as their hydrochlorides may be used

Category 4. Carnitine and taurine

- L-carnitine
- L-carnitine hydrochloride
- taurine

Category 5. Nucleotides

- adenosine 5' -phosphoric acid (AMP)
- sodium salts of AMP
- cytidine 5' -monophosphoric acid (CMP)
- sodium salts of CMP
- guanosine 5' -phosphoric acid (GMP)
- sodium salts of GMP
- inosine 5' -phosphoric acid (IMP)
- sodium salts of IMP
- uridine 5' -phosphoric acid (UMP)
- sodium salts of UMP

Category 6. Choline and inositol

- choline
- choline chloride
- choline bitartrate
- choline citrate
- inositol

SCHEDULE 2

Regulation 3(1)(a)

ADDITIONAL SUBSTANCES WHICH MAY BE ADDED FOR SPECIFIC
NUTRITIONAL PURPOSES IN FOODS FOR SPECIAL MEDICAL PURPOSES

Category 3. Amino acids

- L-aspartic acid
- L-citrulline
- glycine

Status: This is the original version (as it was originally made).

— L-proline