

PRODUCT LIST

2021/2022

 INFO

 PACKAGING

AA= AMINOACID

PHE= PHENILALANINE

LNAA= LARGE NEUTRAL AMINOACIDS

LCP= LONG CHAIN POLYUNSATURATED

MEDIFOOD

1| PROTEIN SUBSTITUTES FOR PKU

4

- > Afenil 1
- > Afenil 2
- > Afenil Gel
- > Afenil Buddy
- > Afenil Medi 15
- > Afenil Squash 15
- > Afenil Micro 3H
- > Neutrafenil Micro R
- > L-tyrosina

2| PROTEIN SUBSTITUTES FOR NON-PKU

6

- > Medi 2
- > Medigel
- > Medi 15
- > Medimicro 3H

3| LOW-PROTEIN FOOD

10

- > Sineamin
- > Milco
- > Nec

4| DIETARY OIL

11

- > MCT Oil
- > Chiloil

5| SPECIAL PEDIATRIC PRODUCTS

12

- > Rubrojunior
- > Medigel
- > DHA Medi Oil

PROTEIN SUBSTITUTES FOR PKU

PHE-free protein substitutes for dietary management of **HYPERPHENYLALANEMIA**, including **PHENYLKETONURIA**

FOOD FOR SPECIAL MEDICAL PURPOSES

Afenil 1

 Ready to feed PHE free infant formula with vitamins, minerals and LCP fatty acids
From birth

- 
 - 500 ml bottle
 - 200 ml bottle (6x200 ml)



Afenil 2

 PHE-free protein substitute in powder. From birth

- 
 - 500 g tin



Afenil Gel

 PHE free protein substitute in powder. From 6 months of age

- 
 - 30 sachets x 24 g



Afenil Buddy

 PHE free protein substitute in powder. From 3 years of age

- 
 - 30 sachets x 22 g



Afenil Medi 15

 PHE free protein substitute in powder
From 3 years of age

- 
 - 30 sachets x 25 g
 - Unflavored, Orange or Berries



PROTEIN SUBSTITUTES FOR PKU

PHE-free protein substitutes for dietary management of **HYPERPHENYLALANEMIA**, including **PHENYLKETONURIA**

FOOD FOR SPECIAL MEDICAL PURPOSES

Afenil Squash 15

 Ready to use PHE free protein substitute
From 3 years of age

-  30 pouches x 130 ml
Berries or orange



Afenil Micro 3H

 PHE free protein substitute
in slow-release microtabs
From 3 years of age

-  4 tins x 110 g



Neutrafenil Micro R

 Large Neutral Amino Acids (LNAA)
mix in slow-release microtabs with arginine
and lysine - From 3 years of age

-  4 tins x 110 g



L-Tyrosina

 **FOOD SUPPLEMENT**

-  30 caps 500 mg



PROTEIN SUBSTITUTES FOR NON PKU

Protein substitutes for dietary management of **NON-PKU DISEASES**

FOOD FOR SPECIAL MEDICAL PURPOSES

Medi 2

Protein substitutes for dietary management of aminoacidopathies, organic acidurias and urea cycle disorders.

FOR THE DIETARY MANAGEMENT OF:

- Glutaric Aciduria type 1 (GA medi 2)
- Homocystinuria (HOM medi 2)
- Isovaleric Aciduria (IVA medi 2)
- Leucinosi (MSUD medi 2)
- Methylmalonic / Propionic Aciduria (MMA/PA medi 2)
- Tyrosinemia type 1 (TYR medi 2)
- Urea Cycle Disorders (UCD medi 2)



From 1 year of age



- 200 g tin
- Mix in powder



PROTEIN SUBSTITUTES FOR NON PKU

Protein substitutes for dietary management of **NON-PKU DISEASES**

FOOD FOR SPECIAL MEDICAL PURPOSES

Medigel

Protein substitutes with vitamins, minerals, selenium, taurine and carnitine, indicated for the dietary management of aminoacidopathies, organic acidurias and urea cycle disorders.

FOR THE DIETARY MANAGEMENT OF:

Glutaric Aciduria type 1 (GA medigel)
Homocystinuria (HOM medigel)
Isovaleric Aciduria (IVA medigel)
Leucinosi (MSUD medigel)
Methylmalonic / Propionic Aciduria (MMA/PA medigel)
Tyrosinemia (TYR medigel)
Urea Cycle Disorders (UCD medigel)



From 6 months of age



30 sachets x 24 g powder



PROTEIN SUBSTITUTES FOR NON PKU

Protein substitutes for dietary management of **NON-PKU DISEASES**

FOOD FOR SPECIAL MEDICAL PURPOSES

Medi 15

Protein substitutes with vitamins, minerals, selenium, taurine and carnitine for the dietary management of aminoacidopathies, organic acidurias and urea cycle disorders.

FOR THE DIETARY MANAGEMENT OF:

Glutaric Aciduria type 1 (GA medi 15)

Homocystinuria (HOM medi 15)

Isovaleric Aciduria (IVA medi 15)

Leucinosi (MSUD medi 15)

Methylmalonic / Propionic Aciduria (MMA/PA medi 15)

Tyrosinemia (TYR medi 15)

Urea Cycle Disorders (UCD medi 15)



From 3 years of age



▪ 30 sachets x 25 g powder



PROTEIN SUBSTITUTES FOR NON PKU

Protein substitutes for dietary management of **NON-PKU DISEASES**

FOOD FOR SPECIAL MEDICAL PURPOSES

Medimicro 3H

Slow-release protein substitutes in microtabs for the dietary management of aminoacidopathies, organic acidurias and urea cycle disorders.

FOR THE DIETARY MANAGEMENT OF:

Glutaric Aciduria type 1 (GA medimicro 3H)
Homocystinuria (HOM medimicro 3H)
Isovaleric Aciduria (IVA medimicro 3H)
Leucinosi (MSUD medimicro 3H)
Methylmalonic / Propionic Aciduria (MMA/PA medimicro 3H)
Tyrosinemia (TYR medimicro 3H)
Urea Cycle Disorders (UCD medimicro 3H)



From 3 years of age



- 4 bottles x 110 g
- Slow-release microtablets



LOW-PROTEIN FOOD

For the dietary management of low-protein diet, in: **CHRONIC KIDNEY FAILURE, INBORN ERRORS OF METABOLISM | PARKINSON | CELIAC** (Sineamin only)

FOOD FOR SPECIAL MEDICAL PURPOSES

Sineamin



Protein and gluten free pasta



- 12 shapes
- Box 250/500 g



Milco



Protein free milk



- 500 ml plastic bottle
- 200 ml plastic bottle (6x200 ml)
- Ciock flavoured 200 ml bottle (6x200 ml)
- Cappuccino flavoured 200 ml bottle (6x200 ml)



NEC



Protein free and high energy powder (fatty acid and maltodextrin mix)



- Box 400 g



DIETARY OIL

For the dietary management of: **Fatty acid oxidation disorders | CYSTIC FIBROSIS**
Any situation in which ready high energy in low volume from fat is required

FOOD FOR SPECIAL MEDICAL PURPOSES

MCT Oil



Medium Chain Triglycerides Oil



- 240 ml bottle
- 1000 ml bottle
- 30 sachets x 10 ml



Chiloil



Medium Chain Tryglicerides Oil fortified with selenium and vitamins A, D₃ and E



- 30x10 ml sachets



SPECIAL PEDIATRIC PRODUCTS

For dietary management of specific needs.

FOOD FOR SPECIAL MEDICAL PURPOSES

Medigel

 Thickener / gelling powder
for dysphagia / anti-reflux in newborn

 ▪ 100 g tin



Rubrojunior

FOOD SUPPLEMENT

 Group B vitamins, lactoferrin
and zinc supplement;
in any situation in which
supplementation of this
nutrients is required

 ▪ 7 vials



FOOD FOR SPECIAL MEDICAL PURPOSES

DHA Medi Oil

 DHA for dietary management
of cystic fibrosis

 ▪ 30 ml bottle



NOTES

NOTES



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