

elements. To flavour unflavoured products, see Modjul Flavour System p. 1658.

Maxamum products are generally intended for use in children over 8 years.

MMA/PA Maxamum powder (Nutricia Ltd)
500 gram (ACBS) · NHS indicative price = £176.20

XMTVI Asadon®

- ▶ Nutritional supplement for the dietary management of methylmalonic acidemia or propionic acidemia in children and adults.

POWDER, protein equivalent (essential and non-essential amino acids except methionine, threonine, and valine, and low isoleucine) 77 g, carbohydrate 4.5 g, fat nil, energy 1386 kJ (326 kcal)/100 g. To flavour unflavoured products, see Modjul Flavour System p. 1658.

XMTVI Asadon powder (Nutricia Ltd)
200 gram (ACBS) · NHS indicative price = £83.29

Other inborn errors of metabolism

Cystine500®

- ▶ Nutritional supplement for the dietary management of inborn errors of amino acid metabolism in adults and children from 5 years.

POWDER, cystine 500 mg, carbohydrate 3.3 g, fat nil, energy 64 kJ (15 kcal)/4 g

Cystine500 oral powder sachets (Vitaflo International Ltd)
30 sachet (ACBS) · NHS indicative price = £61.02

DocOmega®

- ▶ Nutritional supplement for the dietary management of inborn errors of metabolism for adults and children from birth.

POWDER, protein (cows' milk, soya) 100 mg, carbohydrate 3.2 g, fat 500 mg (of which docosahexaenoic acid 200 mg), fibre nil, energy 74 kJ (18 kcal)/4 g, with minerals

DocOmega oral powder 4g sachets (Vitaflo International Ltd)
30 sachet (ACBS) · NHS indicative price = £44.16

EAA® Supplement

- ▶ Nutritional supplement for the dietary management of disorders of protein metabolism including urea cycle disorders in children over 3 years.

POWDER, protein equivalent (essential amino acids) 5 g, carbohydrate 4 g, fat nil, energy 151 kJ (36 kcal)/12.5 g, with vitamins, minerals, and trace elements.

EAA Supplement oral powder 12.5g sachets (Vitaflo International Ltd)
50 sachet (ACBS) · NHS indicative price = £230.27

Isoleucine50®

- ▶ Nutritional supplement for use in the dietary management of inborn errors of amino acid metabolism in adults and children from birth.

POWDER, isoleucine 50 mg, carbohydrate 3.8 g, fat nil, energy 63 kJ (15 kcal)/4 g

Isoleucine50 oral powder 4g sachets (Vitaflo International Ltd)
30 sachet (ACBS) · NHS indicative price = £61.02

KeyOmega®

- ▶ Nutritional supplement for the dietary management of inborn errors of metabolism.

POWDER, protein (cows' milk, soya) 170 mg, carbohydrate 2.8 g, fat 800 mg (of which arachidonic acid 200 mg, docosahexaenoic acid 100 mg), energy 80 kJ (19 kcal)/4 g.

KeyOmega oral powder 4g sachets (Vitaflo International Ltd)
30 sachet (ACBS) · NHS indicative price = £45.16

Leucine100®

- ▶ Nutritional supplement for the dietary management of inborn errors of amino acid metabolism in adults and children from birth.

POWDER, leucine 100 mg, carbohydrate 3.7 g, fat nil, energy 63 kJ (15 kcal)/4 g

Leucine100 oral powder sachets (Vitaflo International Ltd)
30 sachet (ACBS) · NHS indicative price = £61.02

Low protein drink

- ▶ Nutritional supplement for the dietary management of inborn errors of amino acid metabolism in adults and children over 1 year.

POWDER, protein (cows' milk) 4.5 g (phenylalanine 100 mg), carbohydrate 59.5 g, fat 29.9 g, fibre nil, energy 2194 kJ (528 kcal)/100 g, with vitamins, minerals, and trace elements. Contains lactose.

Termed *Milupa*® *lp-drink* by manufacturer.

Milupa LP drink (Nutricia Ltd)
400 gram (ACBS) · NHS indicative price = £10.00

Phenylalanine50®

- ▶ Nutritional supplement for use in the dietary management of inborn errors of metabolism in adults and children from birth.

POWDER, phenylalanine 50 mg, carbohydrate 3.8 g, fat nil, energy 63 kJ (15 kcal)/4 g

Phenylalanine50 oral powder sachets (Vitaflo International Ltd)
30 sachet (ACBS) · NHS indicative price = £59.25

ProZero®

- ▶ A protein-free nutritional supplement for the dietary management of inborn errors of metabolism in children over 6 months and adults.

LIQUID, carbohydrate 8.1 g (of which sugars 3.5 g), fat 3.8 g, energy 278 kJ (66 kcal)/100 mL. Contains lactose.

ProZero liquid (Vitaflo International Ltd)

250 ml (ACBS) · NHS indicative price = £1.62 | 1000 ml (ACBS)

· NHS indicative price = £6.50

Tyrosine1000®

- ▶ Nutritional supplement for the dietary management of inborn errors of amino acid metabolism in adults and children from birth.

POWDER, tyrosine 1 g, carbohydrate 2.9 g, fat nil, energy 63 kJ (15 kcal)/4-g sachet.

Tyrosine1000 oral powder 4g sachets (Vitaflo International Ltd)

30 sachet (ACBS) · NHS indicative price = £5.57

Valine50®

- ▶ Nutritional supplement for the dietary management of inborn errors of amino acid metabolism in adults and children from birth.

POWDER, valine 50 mg, carbohydrate 3.8 g, fat nil, energy 63 kJ (15 kcal)/4 g

Valine50 oral powder 4g sachets (Vitaflo International Ltd)
30 sachet (ACBS) · NHS indicative price = £61.02

Phenylketonuria

Easiphen®

- ▶ Nutritional supplement for the dietary management of proven phenylketonuria in children over 8 years.

LIQUID, protein equivalent (containing essential and non-essential amino acids except phenylalanine) 6.7 g, carbohydrate 5.1 g, fat 2 g, energy 275 kJ (65 kcal)/100 mL with vitamins, minerals, and trace elements.

Easiphen liquid (Nutricia Ltd)
250 ml (ACBS) · NHS indicative price = £10.46

L-Tyrosine

- ▶ Nutritional supplement for the dietary management of phenylketonuria in pregnant women with low plasma tyrosine concentrations.

POWDER, L-tyrosine 20 g, carbohydrate 76.8 g, fat nil, energy 1612 kJ (379 kcal)/100 g.

L-Tyrosine powder (Nutricia Ltd)
100 gram (ACBS) · NHS indicative price = £24.52

Lophlex®

- ▶ Nutritional supplement for the dietary management of proven phenylketonuria in children over 8 years and adults including pregnant women.

POWDER, protein equivalent (essential and non-essential amino acids except phenylalanine) 20 g, carbohydrate 2.5 g, fat 60 mg, fibre 220 mg, energy 385 kJ (91 kcal)/27.8-g sachet, with vitamins, minerals, and trace elements.