

## Description

## Food for special medical purposes.

GA amino5 is a powdered lysine free, low tryptophan amino acid supplement.

## Indications

For the dietary management of Glutaric Aciduria Type I (GA1) from 3 years onwards.

## **Dosage and Administration**

To be determined by the clinician or dietitian and is dependent on the age, body weight and medical condition of the patient.

## **Preparation Guidelines**

ACBS 🖌

To be determined by the clinician or dietitian. May be used in the dietary management of GA1 in a variety of ways:

GMS [

PBS

- Mixed in with protein substitute
- Added to modular feeds.
- Incorporated into other permitted food or drink.

#### GA amino5 (6g) = 5g PE

#### **IMPORTANT NOTICE**

Must only be given to patients with proven Glutaric Aciduria Type 1 (GA1) under strict medical supervision.

Not for use as a sole source of nutrition.

Suitable from 3 years onwards

Diet must be supplemented with natural protein, water and other nutrients in prescribed quantities to supply lysine, tryptophan, fluid and general nutrition requirements.

For enteral use only.

## **Nutritional Information**

		Per 100g	Per 6g sachet			Per 100g	Per 6g sachet
Energy	kJ	1411	85	Amino acid	s		
	kcal	332	20	L-Alanine	g	8.95	0.54
Fat	g	0	0	L-Arginine	g	8.39	0.50
of which saturates	g	0	0	L-Aspartic A	cid g	5.23	0.31
Carbohydrate	g	0	0	L-Cystine	g	3.20	0.19
of which sugars	g	0	0	L-Glutamine	g	5.23	0.31
Protein equivalent	g	83	5.0	Glycine	g	4.53	0.27
L-Lysine	g	0	0	L-Histidine	g	3.52	0.21
L-Tryptophan	g	0.63	0.04	L-Isoleucine	g	7.25	0.44
Salt	g	0	0	L-Leucine	g	12.58	0.75
				L-Methionin	e g	2.21	0.13
				L-Ornithine	g	0.00	0.00
				L-Phenylalar	nine g	6.04	0.36
				L-Proline	g	7.05	0.42
				L-Serine	g	5.54	0.33
				L-Threonine	g	6.04	0.36
				L-Tyrosine	g	7.05	0.42

L-Valine

Taurine

L-Carnitine

## Storage

Store in a cool, dry place. Each sachet is intended as a single dose and once opened should be used immediately

# Pack Size/Weight

 $30 \times 6g \oplus \text{sachets} = 180g$ 

# Flavour

Unflavoured



8.05 0.48

0.00 0.00

q

mg

mg 0.00 0.00

