

ACBS 🖌

GMS 🗸

PBS 🖌

#### Description

#### Food for special medical purposes.

A powdered blend of Arachidonic Acid (AA) and Docosahexaenoic Acid (DHA) on a carbohydrate base.

#### Indications

keyΩmega<sup>™</sup> is for the dietary management of inborn errors of metabolism from birth.

#### **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.

#### key $\Omega$ mega (4g) = 200mg of AA and 100mg of DHA

# **Preparation Guidelines**

keyΩmega may be used in a variety of ways:

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

Once prepared use immediately.

# **IMPORTANT NOTICE**

Must only be given to patients with proven inborn errors of metabolism under strict medical supervision.

Suitable from birth.

Infants under 12 months: when made into a solution or added to infant formula, use immediately and discard any remaining within 1 hour.

Not for use as a sole source of nutrition.

For enteral use only.

# Nutritional Information

		per 100g	per 4g sachet			per 100g	per 4g sachet
Energy	kJ	1999	80	Vitamins and min	erals		
	kcal	476	19	Vitamin C	mg	2000	80
Fat	g	19	0.8	Sodium	mg	400	16
of which saturates	g	6.9	0.28		mmol	17.2	0.7
of which DHA	mg	2500	100	Chloride	mg	200	8.0
of which AA	mg	5000	200		mmol	5.6	0.2
Carbohydrate	g	70	2.8	Potassium	mg	410	16.4
of which sugars	g	6.4	0.3		mmol	10.3	0.4
Protein	g	4.4	0.2	Calcium	mg	120	4.8
Salt	g	1.0	0.04		mmol	3.0	0.1
				Phosphorus	mg	250	10
					mmol	8.0	0.3

# Allergen Declaration

Contains milk (milk protein).

# Storage

Store in a cool, dry place. Sachets are designed for single use and should be used immediately once opened.

# Pack Size/Weight

30 x 4g ⊖ sachets = 120g

#### Flavour

Unflavoured.



