



Liquigen

Description

Liquigen is an emulsion consisting of approximately 50% MCT oil and 50% water.

Indications

Liquigen may be used in conditions requiring high energy where fat absorption is impaired and where a high MCT intake is indicated. Liquigen can be used as part of the MCT ketogenic diet. Liquigen is suitable for use from birth.

Precautions

Must only be used under strict medical supervision. Not intended for use as the sole source of nutrition. Not for parenteral use.

Preparation and administration

The dosage should be determined by a clinician or dietitian only and is dependent on the age, body weight and medical condition of the patient. Liquigen can be used to fortify a wide variety of drinks and foods and is also useful as an energy enhancer in tube and sip feeds.

Liquigen can be used straight from the bottle or as a milk substitute and can easily be flavoured, e.g. milkshake syrups. Liquigen may require dilution for children under five years of age. Shake well before use.

Storage

Liquigen can be stored at room temperature and has an unopened shelf life of one year. Once opened, store in a refrigerator and use within 14 days.

Ingredients

Fractionated coconut oil, palm kernel oil, water, emulsifier (E472(c)).

Nutrition Information**Per
100ml**

Energy kJ	1850
kcal	450
Protein g	nil added
Carbohydrate g	nil added
Fat g 50	
as saturates g	50
monounsaturates g	nil
polyunsaturates g	nil
% MCT	97
Fibre g	nil added

Typical Fatty Acid Profile**g / 100g Fatty Acids**

C6:0	0.69
C8:0	55.4
C10:0	42.5
C12:0	0.2
C14:0	0.11
C16:0	0.57
C18:0	0.55
C20:0	0.01

Minerals**Per 100ml**

Sodium mg	7
mmol	0.30
Chloride mg	0.1
mmol	0.003

Osmolality

10 mosm/kg

Presentation

250ml bottles