IFE-TRANSFORMING NUTRITION



CALOGEN

A ready-to-use, energy dense, protein-free, long chain triglyceride fat emulsion.

FEATURES

- Energy dense (4.5kcal/ml, 135kcal per 30ml shot): to support patients with high energy requirements and/or fluid restriction.
- Can be used alongside other ONS[^] and/or usual diet: to support energy intake when usual diet is not enough to meet requirements.
- Can be administered as a low volume energy supplement or energy enhancer in tube feeds.
- Suitable for dispensing as a shot-style ONS[^] during medication rounds: for improved ONS[^] compliance compared to standard multi-nutrient ONS[^].
- Protein-and fibre-free: suitable for individuals requiring protein and/or residue restricted diets.
- Electrolyte-and micronutrient-free: suitable for patients with conditions requiring a select mineral restriction e.g. renal disease.
- Can be mixed into foods and fluids: for patient convenience and variety.
- **User-friendly bottle:** ergonomic plastic bottle, with resealable easy to open cap.

Indications

For the dietary management of:

- Disease-related malnutrition.
- Patients with high energy requirements.
- Patients with a poor compliance to standard multi-nutrient ONS[^].
- Patients requiring a fluid or volume restriction.
- Patients requiring an electrolyte and/or mineral restriction.
- Patients requiring a protein restriction.
- Patients requiring a residue restriction.

Important Notice

- Not suitable as a sole source of nutrition.
- Not for parenteral use.
- Not suitable for patients with galactosaemia.
- Flavoured Calogen (strawberry) is not suitable for infants and children under 3 years of age. Product may need diluting in patients under 5 years of age.
- Neutral Calogen may require dilution for use in patients under 5 years of age.

Directions for Use

- Shake well before use.
- Usage to be determined by a healthcare professional.
- **Recommended dosage:** 3 x 30ml Calogen per day e.g. decanted during medication rounds, unless otherwise specified by a healthcare professional.

Ordering Information

To order contact Nutricia Customer Care 0800 688 747.

Calogen	Presentation	Product code	Units per carton	Pharmacode
Strawberry	200ml bottle	97136	24	2253941
Neutral	200ml bottle	97134	24	2253933
Neutral	500ml bottle	41243	12	2222051

Storage

- Store in a cool, dry place.
- Not suitable for freezing.
- Once opened, close the bottle and store in a refrigerator for a maximum of 14 days.
- Discard unused contents after 14 days.

Ingredients

Calogen Neutral: Vegetable oils (rapeseed oil, sunflower oil), demineralised water, emulsifier (citric acid esters of mono and diglycerides of fatty acids).

Allergen & Cultural Information

- Does not contain: wheat, egg, nuts**, lupins.
- Halal certified.
- No Kosher forbidden ingredients.
- No gluten containing ingredients. No detectable gluten when tested to a sensitivity level of less than 5 parts per million (<5 ppm i.e. <5mg/kg).
- Low lactose (lactose <2g/100g).



CALOGEN

NUTRITION INFORMATION*		Per 100ml	Per 30ml
Energy	kcal	450	135
	kJ	1850	555
Protein	9	0	0
Carbohydrate	9	O.1	0.03
Fat	9	50 (100% E)	15
Saturates	9	5.3	1.6
Monounsaturates	9	30.4	9.1
Polyunsaturates	9	14.3	4.3
ω6 : ω3 ratio		5:1	5:1
% LCT		100	100
Fibre	9	0	0
Water	ml	45	13.5

* Please note the ingredients list and nutritional information is for Neutral flavour only. There are minor variations between different flavours. For the full ingredients list and nutritional informational for the other flavours, please contact the Nutricia Careline on 0800 438 500.

** Peanut (Arachis hypogaea), Almond (Amygdalus communis L.), Hazelnut (Corylus avellana), Walnut (Juglans regia), Cashew (Anacardium occidentale), Pecan nut (Carya illinoiesis (Wangenh.) K. Koch), Brazil nut (Bertholletia excelsa), Pistachio nut (Pistacia vera), Macadamia nut and Queensland nut (Macadamia ternifolia) and products thereof.

^Oral Nutritional Supplement.

REFERENCES 1. Hubbard, G, Bolch, R. Holdoway, A. Beams, A. Kerr, A. Robertson, D. Stratton, R. A randomised controlled trial of the effects of an energy dense supplement on energy intake, appetite and blood lipids in malnourished community-based elderly patients. J Hum Nutr Diet. 2008;21:373-406.

1	Minerals		Per 100ml	Per 30ml
	Sodium	mg	7	2.1
		mmol	0.3	0.1
	Chloride	mg	0.1	0.03
	Other		Per 100ml	Per 30ml
	Osmolality	mOsmol/ kg H ₂ O	5	5
	Other	mOsmol/	Per 100ml	Per 30ml

A food for special medical purposes; to be used under strict medical supervision.

For more information call the **Nutricia Careline 0800 438 500**



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