Calogen	AVERAGE CONTENTS	UNIT	per 100ml	per 90ml*
Oalogen		UNIT	per roomi	per sonn
Description	NEUTRAL			
Description	Energy:	kcal	450	405
Calogen is a Food for Special Medical Purposes for use under medical	2.10.931	kJ	1850	1665
supervision. Calogen is a high energy, long chain triglyceride fat	Protein:	g	0	0
emulsion. Calogen can be used to supplement or fortify the diet of	Carbohydrates:	g	0.1	0.09
patients who are unable to meet their energy requirements from normal	sugar	g	0	0
food and drink. Calogen is suitable for patients requiring electrolyte	Fat:	g	50	45
restrictions, can be used to replace milk in protein restricted diets, and	saturates	g	5.3	4.8
can be used as an energy enhancer in tube and sip feeds.	monounsaturates	g	30.4	27.4
Calogen is available in 200ml and 500ml plastic bottles, in 3 flavours:	polyunsaturates	g	14.3	12.9
Neutral, Banana, Strawberry.	% LCT	%	100	100
Indications	Ratio n6:n3		5:02	5:02
	Dietary fibre:	g	0	0
For enteral use only. ACBS approved, prescribable on Form FP10	sodium	mg (mmol)	7 (0.3)	6.3 (0.3)
(GP10 in Scotland) for the following indications: disease related	chloride	mg (mmol)	0.1 (0.003)	0.09 (0.003)
malnutrition; malabsorption states, or other conditions requiring	Water:	g	46	41.4
fortification with a high fat supplement with or without fluid and	osmolarity	mOsm/l	0	0
electrolyte restriction.	osmolality	mOsm/kgH,O	5	5
Contraindications	potential renal solute load	mOsm/l	3	3
Not for intravenous use. Strawberry and Banana flavours are not	BANANA			
suitable for children under 3 years of age. Not suitable as a sole source	Energy:	kcal	468	421
of nutrition. Only to be used as a supplement to the normal diet or in	Lifeigy.	kJ	1925	1733
conjunction with other oral nutritional supplements containing vitamins	Protein:	g	0	0
and minerals.			4.4	4.0
	Carbohydrates:	g g	4.4	3.6
Precautions	sugar Fat:	g	4.0	45
Must be used under strict medical supervision.	saturates	g	5.3	4.8
Directions for use	monounsaturates	g	30.4	27.4
Shake well before opening. Dosage determined by a clinician or dietitian	polyunsaturates	q	14.3	12.9
and is dependent on the age, bodyweight, and medical condition of the	% LCT	%	100	100
	Ratio n6:n3	70	5:02	5:02
patient. The recommended dose is 3 x 30ml per day, unless specified	Dietary fibre:	g	0	0.02
y a clinician or dietitian. Can be taken undiluted or diluted with milk,	sodium	mg (mmol)	7 (0.3)	6.3 (0.3)
water, or mixed into foods. Neutral Calogen is suitable for infants and	chloride	mg (mmol)		0.09 (0.003)
children. It may need to be diluted for children under 5 years.	Water:	q	43	38.7
Storage	osmolarity	mOsm/l	180	180
Store in a dry, cool place (18-25°C) and away from direct sunlight.	osmolality	mOsm/kgH_O	415	415
Once opened, Calogen should be stored in a refrigerator (<5°C) and	potential renal solute load	mOsm/l	3	3
used within 14 days. Calogen is not suitable for freezing.				
Always replace container lid after use.	STRAWBERRY			
	Energy:	kcal	467	420
Shelf life		kJ	1920	1728
Unopened: 12 months. Best before date: see side of bottle.	Protein:	g	0	0
Ingredients	Carbohydrates:	g	4.3	3.9
-	sugar	g	4.0	3.6
Neutral: Vegetable oils (canola oil, sunflower oil), demineralised water,	Fat:	g	50 5.3	45 4.8
emulsifier (citric acid esters of mono and di glycerides of fatty acids).	saturates monounsaturates	g	30.4	27.4
Strawberry Flavour: Vegetable oils (canola oil, sunflower oil),		g	14.3	12.9
demineralised water, sucrose, emulsifier (citric acid esters of mono and	polyunsaturates % LCT	g %	14.3	12.9
di glycerides of fatty acids), flavour (strawberry), colour (carminic acid).	% LOT Ratio n6:n3	70	5:02	5:02
	Dietary fibre:	0	0	0
Banana Flavour: Vegetable oils (canola oil, sunflower oil), demineralised	Dietary libre.	g	7 (0,0)	

sodium

chloride

Water: osmolarity

osmolality potential rena *(3 x 30ml)

Banana Flavour: Vegetable oils (canola oil, sunflower oil), demineralised water, sucrose, emulsifier (citric acid esters of mono and di glycerides of fatty acids), flavour (vanilla), flavour (banana), colour (E160a).

	9		
ates	g	14.3	12.9
	%	100	100
		5:02	5:02
ə:	g	0	0
	mg (mmol)	7 (0.3)	6.3 (0.3)
	mg (mmol)		0.09 (0.003)
	q	46	41.4
	mOsm/l	0	0
	mOsm/kgH ₂ O	5	5
l solute load	mOsm/l	3	3
100/010 10000			
	kcal	468	421
	kJ	1925	1733
	g	0	0
ates:	g	4.4	4.0
	g	4.0	3.6
	g	50	45
	g	5.3	4.8
urates	g	30.4	27.4
ates	g	14.3	12.9
	%	100	100
		5:02	5:02
ə:	g	0	0
	mg (mmol)	7 (0.3)	6.3 (0.3)
	mg (mmol)	0.1 (0.003)	0.09 (0.003)
	g	43	38.7
	mOsm/l	180	180
	mOsm/kgH ₂ O	415	415
l solute load	mOsm/l	3	3
RRY			
	kcal	467	420
	kJ	1920	1728
	g	0	0
ates:	g	4.3	3.9
	g	4.0	3.6
	g	50	45
	g	5.3	4.8
urates	g	30.4	27.4
ates	g	14.3	12.9
	%	100	100
		5:02	5:02
e:	g	0	0
	mg (mmol)	7 (0.3)	6.3 (0.3)
		. (0.0)	
	mg (mmol)	0.1 (0.003)	0.9 (0.003)
	mg (mmol) g	0.1 (0.003) 43	0.9 (0.003) 38.7
	mg (mmol) g mOsmol/l	0.1 (0.003) 43 150	0.9 (0.003)
	mg (mmol) g	0.1 (0.003) 43 150	0.9 (0.003) 38.7