GLUCERNA® 1.0 CAL (for tube feeding)

Specialized liquid formula with fibre For people with diabetes



INDICATIONS FOR USE
Glucerna® 1.0 Cal is a reduced-carbohydrate, modified-fat, fibre-containing liquid designed for people with diabetes.

- Suggested indications:

 For people with diabetes.

 For supplemental or sole source nutrition.
- Not suitable for people with galactosemia.

- FEATURES AND BENEFITS

 Features of Glucerna® 1.0 Cal help reduce glycemic response versus standard liquid formulas.¹
 34.3% of total calories as carbohydrate.

- 34.3% of total caloffes as carbonydrae.
 3.4 g of dietary fibre per serving.
 Fat blend high in monounsaturated fatty acids.
 Can be used orally or for tube feeding.

TECHNICAL DATA

	Ready to use	
Caloric density (Cal/mL)	1.0	
Protein (% of total energy)	16.6	
Fat (% of total energy)	49.1	
Carbohydrate (% of total energy)	34.3	
Total Cal:q nitrogen ratio	150:1	
Non-protein Cal:g nitrogen ratio	125:1	
Water (g/L)	839	
Osmolality (mOsm/kg water)	375	
Renal solute load (mOsm/L)	348	
Viscosity at room temperature/ chilled	•	
Minimum tube size for gravity/ pump feeding (Fr)	10/8	
Low residue	No	
Gluten-free	Yes	
Kosher	Yes	
Halal	-	

AVAILABILITY

Ready to use

62198570 Glucerna® 1.0 Cal, Vanilla 235-mL cans

REFERENCE:

1. Craig ID, Nicholson S, Silverstone FA, Kennedy RD. Use of a reduced-carbohydrate, modified-fat enteral formula for improving metabolic control and clinical outcomes in long-term care residents with type 2 diabetes: Results of a pilot trial. Nutrition 1978;14(6):529-34.

ENERGY

	Per 235 mL	
ENERGY (Cal [kJ])	235 (985)	
PROTEIN (q)	9.9	
% of total energy	16.6	
Taurine (mg)	25	
Carnitine (mg)	34	
Source	Sodium and calcium caseinate	
FAT (g)	13	
% of total energy	49.1	
Polyunsaturated fatty acids (g)	2.21	
Linoleic acid (g)	1.94	
Linolenic acid (g)	0.09	
Omega-6:Omega-3 ratio	15:1	
Monounsaturated fatty acids (g)	8.99	
Saturated fatty acids (g)	1.09	
Cholesterol (mg)	2.6	
Source	High safflower oil, canola oil, soy lecithin	
MCT oil (% of total fats)	0.0	
CARBOHYDRATE (g)	23	
% of total energy	34.3	
Total dietary fibre (g)	3.4	
Short-chain fructooligosac- charides (scFOS) (q)	•	
Source	Corn maltodextrin, soy polysaccharide, fructose	
A If		

Acesulfame-potassium (mg) Sucralose (mg) VITAMINIS

VIIAMINA	
Vitamin A (RE [IU])	248 (828)
Vitamin D ₃ (mcg [IU])	1.7 (67)
Vitamin E (mg [IU])	5.5 (7.5)
Vitamin K1 (mg)	0.012
Vitamin C (mg)	50
Thiamine (mg)	0.38
Riboflavin (mg)	0.43
Niacin (mg)	5.0
Vitamin B ₆ (mg)	0.50
Folic acid (mg)	0.100
Vitamin B ₁₂ (mg)	0.0015
Pantothenic acid (mg)	2.5
Biotin (mg)	0.075
Choline (mg)	99
Inositol (ma)	200

MINERALS

Sodium (mg [mmol])	196 (8.5)
Potassium (mg [mmol])	329 (8)
Chloride (mg [mmol])	303 (8.5)
Calcium (mg)	170
Phosphorus (mg)	170
Magnesium (mg)	67
Iron (mg)	3.0
Zinc (mg)	3.8
lodine (mg)	0.34
Copper (mg)	0.025
Manganese (mg)	0.84
Selenium (mg)	0.012
Chromium (mg)	0.017
Molyhdenum (ma)	0.025

INGREDIENTS

[NGREDIENTS]
Glucama® 10. Cal, Varilla:
Water, com maltodextrin, high cleic safflower oil, sodium caseinate, soy polysaccharide, fructose, calcium caseinate, canola oil, soy lecithin, magnesium chloride, calcium phosphate, sodium citrate, natural and artificial flavours, m-inostol, potassium chrote, potassium phosphate, potassium chloride, choline chloride, accorbic acid, potassium hydroxide, L-craitine, tautrue, dit-arcoophal acetate, zinc sulphate, terrous sulphate, charicostium partotherate, critic acid, manganese sulphate, charicost elicita chierate choride, pyrdoxine hydrochloride, frofoldavin, vitamin A palmitate, folic acid, biotin, chromium chloride, sodium molybdate, potassium iodide, vitamin A palmitate, folic acid, biotin, chromium chloride, sodium molybdate, potassium iodide, communicate control acid, palmitate, folic acid, biotin, chromium chloride, sodium molybdate, potassium iodide, communicate control acid, palmitate, folic acid, biotin, chromium chloride, sodium molybdate, potassium iodide, communicate control acid, palmitate, folic acid, biotin, chromium chloride, sodium molybdate, potassium iodide, vitamin A palmitate, folic acid, biotin, chromium chloride, sodium molybdate, potassium iodide, sodium molybdate, sodiu

Values listed are subject to change. Please refer to the product label or packaging for the most current ingredient, allergen and nutrient profile information.

