

What is Modulen® IBD?



350G TIN SIZE

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Modulen® IBD is a nutritionally complete, powder formulation for the dietary management of Crohn's Disease.

How is Modulen® IBD Packaged?

350g resealable tin with a 8.3g scoop, 12 x 350g tins per case.

What are Modulen® IBD's ingredients?

Glucose syrup, milk protein, sucrose, milk fat, medium chain triglyceride (MCT) oil, minerals (magnesium chloride, calcium phosphate, sodium citrate, potassium citrate, potassium hydroxide, calcium carbonate, potassium chloride, manganese sulphate, ferrous sulphate, zinc sulphate, copper sulphate, sodium molybdate, chromium chloride, potassium iodide, sodium selenate), corn oil, emulsifier (soy lecithin), vitamins (C, E, niacin, pantothenic acid, B₆, thiamin, A, riboflavin, folic acid, K, biotin, D, B₁₂), choline bitartrate.

Preparation Instructions

Use the dosage scoop included in the tin.

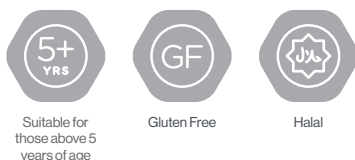
1. Wash hands thoroughly. Follow the mixing table and select the volume required.
2. Measure cool boiled or bottled water (room temperature) and pour into a clean bowl or container.
3. Scoop and level the desired amount of powder using the scoop in the tin or weigh in grams.
4. Add the powder to the water and immediately stir until well mixed. After use, store the scoop inside the can.

Mixing Table

Volume required (ml)		Water	Powder
250	250 kcal	210 ml	6 Scoops (=50g)
	375 kcal	190 ml	9 Scoops (=75g)
1000	1000 kcal	850 ml	24 Scoops (200g)
	1500 kcal	750 ml	36 Scoops (=300g)

Scoop size: 8.3g

Follow the preparation instructions exactly, or as recommended by your healthcare professional.



IMPORTANT NOTICE: Modulen® IBD is a Food for Special Medical Purposes for the dietary management of Crohn's disease. **MUST BE USED UNDER MEDICAL SUPERVISION.** Suitable as a sole source of nutrition: one 350g MODULEN® IBD tin provides 1750 kcal. Only suitable for those over 5 years of age. For enteral use only (oral or tube feeding). Do not add food or drugs, if product is tube-fed.

Nutrition Information

Typical values	Units	100 g	Per 100 ml at 1.0 kcal/ml
Energy	kJ	2066	413
	kcal	493	99
Fat (42% kcal)	g	23	4.6
of which saturates	g	13	2.6
of which MCT	g	6.0	1.2
of which monounsaturates	g	3.9	0.78
of which polyunsaturates	g	2.5	0.50
- α-linolenic acid	mg	200	40
- linoleic acid	mg	2100	420
Carbohydrate (44% kcal)	g	54	11
of which sugars	g	21	4.2
of which lactose	g	<0.5	
Protein (14% kcal)	g	17.5	3.5
Salt	g	0.42	0.084
Minerals			
Sodium	mg	170	34
	mmol	7.4	1.5
Potassium	mg	600	120
	mmol	15	3.0
Chloride	mg	365	73
	mmol	10	2.0
Calcium	mg	445	89
	mmol	11	2.2
Phosphorus	mg	300	60
Phosphate	mmol	9.7	1.9
Magnesium	mg	100	20
	mmol	4.2	0.83
Iron	mg	5.4	1.1
Zinc	mg	4.7	0.94
Copper	mg	0.49	0.098
Manganese	mg	0.98	0.20
Fluoride	mg	<0.10	
Selenium	µg	17	3.4
Chromium	µg	25	5.0
Molybdenum	µg	37	7.4
Iodine	µg	49	9.8
Vitamins			
A (RE)	µg	410	82
D	µg	4.9	0.98
D	IU	200	40
E	mg	6.5	1.3
K	µg	27	5.4
C	mg	47	9.4
Thiamin	mg	0.59	0.12
Riboflavin	mg	0.64	0.13
Niacin	mg	5.8	1.2
	mg NE	9.8	2.0
B6	mg	0.83	0.17
Folic acid	µg	120	24
B12	µg	1.6	0.32
Biotin	µg	16	3.2
Pantothenic acid	mg	2.4	0.48
Other Nutrients			
Choline	mg	35	7.0

Osmolarity mOsm/l: 290

Osmolality mOsm/kg: 340

MCT = Medium Chain Triglycerides. RE= Retinol Equivalent. NE= Niacin Equivalent.

Recipe Code: ACD013-1



For more information, please speak to your healthcare professional.

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