



For up-to-date product information, refer to the Nutricia Dietetic App dieteticapp.nutricia.ie

2025 ISSUE



NUTRISON & FLOCARE PRODUCT GUIDE

Notes

Nutricia Customer Support

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support.Ireland@nutricia.com

Nutricia Homeward Freephone (ROI)

1800 22 1800 all hours

Nutricia Homeward Freephone (NI)

Northern & South Eastern Trusts: all hours - call 0800 169 5173.
All other Trusts: (8am - 8pm) call 0800 231 5487.
Out of Hours line: (8pm - 8am) call 0800 093 3672

This information is intended for healthcare professionals only. The Nutrison range are Foods for Special Medical Purposes for the dietary management of disease related malnutrition and must be used under medical supervision. Accurate at time of publication February 2025.

| NUTRITION INFORMATION | LOW ENERGY TUBE FEEDS | | | SPECIALISED TUBE FEED RANGE | | | | | | | ROI ONLY | |
|---|--|--|--|--|--|--|--|--|--|--|--|---|
| | NUTRISON 800 COMPLETE MULTI FIBRE | NUTRISON 1000 COMPLETE MULTI FIBRE | NUTRISON 1200 COMPLETE MULTI FIBRE | NUTRISON CONCENTRATED | NUTRISON LOW SODIUM | NUTRISON PLANTBASED SOYA | NUTRISON PLANTBASED SOYA MULTI FIBRE | NUTRISON PEPTISORB PLUS HEHP | NUTRISON ADVANCED PEPTISORB | NUTRISON PROTEIN SHOT | NUTRISON ADVANCED CUBISON | NUTRISON DIASON ENERGY HP |
| Key Features | Nutritionally complete** in 800kcal | Nutritionally complete** in 1000kcal | Nutritionally complete** in 1200kcal | Energy dense 2kcal/ml feed with reduced electrolyte content | Standard feed with reduced sodium content | Vegan ¹ , for patients with Cow's Milk Allergy or lactose intolerance**** | Vegan ² , for patients with Cow's Milk Allergy or lactose intolerance**** | High energy, high protein, peptide based feed | Low fat, peptide based feed | Ready to use, high protein liquid 11g protein/40ml | High protein, with added arginine and specific micronutrients | High protein, designed for patients with diabetes mellitus, and/or hyperglycaemia |
| Presentations* | 1000ml | 1000ml | 1000ml, 1500ml | 500ml | 1000ml | 1000ml | Ni: 1500ml RO: 1000ml | 500ml, 1000ml | 500ml | 40ml shot | 1000ml | 1000ml |
| Kcal/ml | 0.83 | 1.04 | 1.24 | 2 | 1 | 1 | 1.03 | 15 | 1 | 1.13 | 1.04 | 1.5 |
| Protein %en | 27 | 21 | 18 | 15 | 16 | 16 | 16 | 20 | 16 | 97 | 21.7 | 21 |
| Fibre g/1000ml | 15 | 20 | 20 | <1 | 0 | 0 | 15 | 0 | 0 | 0 | 15 | 2 |
| Nutritionally Complete Volume** ml | M 19-50yrs = 1000 [^] F 19-50yrs = 1000 M 50+yrs = 1000 [^] F 50+yrs = 1000 | M 19-50yrs = 1000 [^] F 19-50yrs = 1000 M 50+yrs = 1000 [^] F 50+yrs = 1000 | M 19-50yrs = 1000 [^] F 19-50yrs = 1000 M 50+yrs = 1000 [^] F 50+yrs = 1000 | M 19-50yrs = 875 F 19-50yrs = 875 M 50+yrs = 875 F 50+yrs = 875 | M 19-50yrs = 1429 F 19-50yrs = 1429 M 50+yrs = 1429 F 50+yrs = 1429 | M 19-50yrs = 1429 F 19-50yrs = 1429 M 50+yrs = 1429 F 50+yrs = 1429 | M 19-50yrs = 1429 F 19-50yrs = 1429 M 50+yrs = 1429 F 50+yrs = 1429 | M 19-50yrs = 1000 F 19-50yrs = 900 M 50+yrs = 1000 F 50+yrs = 900 | M 19-50yrs = 1429 F 19-50yrs = 1429 M 50+yrs = 1429 F 50+yrs = 1429 | not nutritionally complete | M 19-50yrs = 1429 F 19-50yrs = 1429 M 50+yrs = 1429 F 50+yrs = 1429 | M 19-50yrs = 1000 F 19-50yrs = 1000 M 50+yrs = 1000 F 50+yrs = 1000 |
| GMS / ACBS listed | Yes / Yes | Yes / Yes | Yes / Yes | Yes / No | No / No | Yes / Yes | No / Yes | Yes / Yes | Yes / Yes | Yes / Yes | No / N/A | No / No |
| GMS Code | 81278 | 83029 | 81577 (1L) 81397 (1.5L) | 81240 | N/A | 83034 | N/A | 81475 (500ml) 81476 (1L) | 81455 (500ml) | 83274 | Yes / Yes | N/A |
| Nutritional Content per 100ml | | | | | | | | | | | | |
| Energy kcal | 83 | 104 | 124 | 200 | 100 | 100 | 103 | 150 | 100 | 113 | 104 | 150 |
| Protein g | 5.5 | 5.5 | 5.5 | 7.5 | 4 | 4 | 4 | 7.5 | 4 | 27.5 | 5.5 | 7.7 |
| Carbohydrate g of which sugars g | 8.8 0.6 | 11.3 0.8 | 15 1 | 20.1 1.3 | 12.3 1 | 12.3 1 | 12.3 0.7 | 18.7 1.4 | 17.6 1.7 | 0.6 <0.4 | 12.5 1 | 11.7 4.5 |
| Fat g | 2.5 | 3.7 | 4.3 | 10 | 3.9 | 3.9 | 3.9 | 5 | 1.7 | 0.1 | 3.3 | 7.7 |
| Fibre g | 15 | 2 | 2 | <0.1 | 0 | 0 | 1.5 | <0.5 | 0 | 0 | 15 | 15 |
| Sodium mg (mmol) | 150 (6.5) | 150 (6.5) | 150 (6.5) | 100 (4.3) | 25 (1.1) | 100 (4.3) | 100 (4.3) | 197 (8.6) | 100 (4.3) | 350 (15.2) | 100 (4.3) | 131 (5.7) |
| Potassium mg(mmol) | 225 (5.8) | 225 (5.8) | 225 (5.8) | 180 (4.6) | 150 (3.8) | 150 (3.8) | 150 (3.8) | 340 (8.7) | 150 (3.8) | 445 (11.4) | 150 (3.8) | 200 (5.1) |
| Phosphorus mg (mmol) | 96 (3.1) | 96 (3.1) | 96 (3.1) | 76 (2.5) | 72 (2.3) | 72 (2.3) | 72 (2.3) | 97 (3.1) | 70 (2.6) | 35.0 (1.13) | 72 (2.3) | 82 (2.7) |
| Magnesium mg (mmol) | 27 (1.1) | 27 (1.1) | 27 (1.1) | 35 (1.4) | 23 (0.9) | 23 (0.9) | 23 (0.9) | 30 (1.2) | 23 (0.9) | - | 23 (0.9) | 37 (1.5) |
| Water g | 86 | 82 | 80 | 70 | 85 | 85 | 84 | 77 | 84 | 79 | 83 | 77 |
| Osmolality mOsmol/l | 325 | 390 | 440 | 525 | 240 | 295 | 275 | 580 | 535 | 1100 | 380 | 515 |
| Suitability & Cultural Information | GF LF K H | GF LF K H | GF LF K H | GF LF K H | GF LF K H V | K GF LF H V | K GF LF H V | GF K H V | GF K H V | GF H | GF LF K H V | GF K H |
| Order codes | 132379 | 132375 | 1000ml 132394 1500ml 54549 | 132376 | 132289 | 132285 | 132393 | 500ml 157751 1000ml 157750 | 500ml 132218 | 170793 | 132204 | 164947 |
| PIP codes (NI) | 367-8307 | 319-1327 | 1000ml 297-0507 1500ml 297-0515 | 236-4156 | 236-4115 | 236-4123 | 329-2269 | 500ml 415-4142 1000ml 415-4134 | 500ml 379-4492 | 419-3785 | N/A | N/A |

KEY: **GF** Gluten Free **LF** Lactose level below 300mg/kg **K** Product has Kosher approval **H** Certified by the Halal Food Council of Europe **V** Suitable for vegetarians (contains some ingredients derived from healthy living animals) **✓** Suitable for vegans

*All 500ml & 1000ml feeds presented in OpTrii bottle. All 1500ml feeds presented in pack format. **Nutritionally complete volumes based on UK RNI for micronutrients excluding electrolytes, sodium, potassium and chloride. ***Only selected nutrients are shown. Please refer to the product label or Nutricia Dietetic App for further nutritional information. ****Soy protein contains Isoflavones. EFSA guidance suggest intake <150mg per day. 1. Contains soy protein - Isoflavone level: 9.16mg/100ml 2. Contains soy protein - Isoflavone level: 8.64mg/100ml ^ For males meets EAR and PENG guidelines for Mg but not RNI


| NUTRITION INFORMATION | CORE TUBE FEED RANGE | | | | | HIGH PROTEIN FEED RANGE | | | | | STERILE WATER |
|---|--|--|--|--|--|--|--|--|--|--|------------------------|
| | NUTRISON | NUTRISON MULTI FIBRE | NUTRISON ENERGY | NUTRISON ENERGY MULTI FIBRE | NUTRISON ENERGY MULTI FIBRE 200ML (VANILLA) | NUTRISON PROTEIN PLUS | NUTRISON PROTEIN PLUS MULTI FIBRE | NUTRISON PROTEIN PLUS ENERGY | NUTRISON PROTEIN ADVANCE | NUTRISON PROTEIN INTENSE | NUTRISON STERILE WATER |
| Key Features | Standard feed without fibre | Standard feed with fibre | High energy feed without fibre | High energy feed with fibre | High energy feed with fibre in bolus format | Protein rich, fibre free feed | Protein rich feed with fibre | High energy, protein rich feed | High protein feed with fibre | Very high protein feed without fibre | Sterile Water |
| Presentations* | 500ml, 1000ml 1500ml | 500ml, 1000ml 1500ml | 500ml, 1000ml 1500ml | 500ml, 1000ml 1500ml | 200ml bottle | 500ml, 1000ml | 500ml, 1000ml | 500ml, 1000ml | 500ml | 500ml | 1000ml |
| Kcal/ml | 1 | 1.03 | 1.5 | 1.53 | 1.54 | 1.25 | 1.28 | 1.5 | 1.28 | 1.26 | 0 |
| Protein % en | 16 | 16 | 16 | 16 | 16 | 20 | 20 | 20 | 24 | 32 | 0 |
| Fibre g/1000ml | <1 | 15 | <1 | 15 | 22 | <1 | 15 | <1 | 15 | <1 | 0 |
| Nutritionally Complete Volume** ml | M 19-50yrs = 1442 F 19-50yrs = 1298 M 50+yrs = 1442 F 50+yrs = 1298 | M 19-50yrs = 1442 F 19-50yrs = 1298 M 50+yrs = 1442 F 50+yrs = 1298 | M 19-50yrs = 962 F 19-50yrs = 865 M 50+yrs = 962 F 50+yrs = 865 | M 19-50yrs = 962 F 19-50yrs = 865 M 50+yrs = 962 F 50+yrs = 865 | M 19-50yrs = 909*** F 19-50yrs = 909*** M 50+yrs = 909*** F 50+yrs = 909*** | M 19-50yrs = 1071 F 19-50yrs = 964 M 50+yrs = 1071 F 50+yrs = 964 | M 19-50yrs = 1071 F 19-50yrs = 964 M 50+yrs = 1071 F 50+yrs = 964 | M 19-50yrs = 1000 F 19-50yrs = 900 M 50+yrs = 1000 F 50+yrs = 900 | M 19-50yrs = 1364 F 19-50yrs = 1227 M 50+yrs = 1364 F 50+yrs = 1227 | M 19-50yrs = 1364 F 19-50yrs = 1227 M 50+yrs = 1364 F 50+yrs = 1227 | N/A |
| GMS / ACBS listed | Yes / Yes | Yes / Yes | Yes / Yes | Yes / Yes | Yes / Yes | Yes / Yes | Yes / Yes | Yes / Yes | No / No | No / No | No / No |
| GMS Code | 82457 (500ml) 83909 (1L) 81129 (1.5L) | 81606 (500ml) 81614 (1L) 83489 (1.5L) | 81158 (500ml) 83887 (1L) 81890 (1.5L) | 81245 (500ml) 81380 (1L) 81382 (1.5L) | 81608 | 81602 (500ml) 81633 (1L) | 81142 (500ml) 81463 (1L) | 81140 (500ml) 83350 (1L) | N/A | N/A | N/A |
| Nutritional Content per 100ml | | | | | | | | | | | |
| Energy kcal | 100 | 103 | 150 | 153 | 154 | 125 | 128 | 150 | 128 | 126 | 0 |
| Protein g | 4 | 4 | 6 | 6 | 6 | 6.3 | 6.3 | 7.5 | 7.5 | 10 | 0 |
| Carbohydrate g of which sugars g | 12.4 0.8 | 12.3 0.8 | 18.5 1.2 | 18.4 2.6 | 18.4 6.8 | 14.2 0.9 | 14.1 1 | 16.9 3.3 | 15.4 1 | 10.4 0.8 | 0 |
| Fat g | 3.9 | 3.9 | 5.8 | 5.8 | 5.8 | 4.9 | 4.9 | 5.8 | 3.7 | 4.9 | 0 |
| Fibre g | 0 | 1.5 | 0 | 1.5 | 2.2 | <0.1 | 1.5 | <0.1 | 1.5 | <0.1 | 0 |
| Sodium mg (mmol) | 90 (3.9) | 90 (3.9) | 135 (5.9) | 135 (5.9) | 89 (3.9) | 111 (4.8) | 111 (4.8) | 100 (4.3) | 81 (3.5) | 116 (5.0) | <4 (<0.17) |
| Potassium mg (mmol) | 150 (3.8) | 150 (3.8) | 201 (5.1) | 201 (5.1) | 159 (4.1) | 168 (4.3) | 168 (4.3) | 154 (3.9) | 150 (3.8) | 208 (5.6) | <2 (<0.05) |
| Phosphorus mg (mmol) | 60 (1.9) | 60 (1.9) | 90 (2.9) | 90 (2.9) | 77 (2.5) | 90 (2.9) | 90 (2.9) | 84 (2.7) | 91 (2.9) | 81.9 (2.64) | <2.0 |
| Magnesium mg (mmol) | 21 (0.9) | 21 (0.9) | 31 (1.3) | 31 (1.3) | 24 (1.0) | 28 (1.2) | 28 (1.2) | 30 (1.2) | 22 (0.9) | 22 (0.91) | <2.0 |
| Water g | 85 | 84 | 78 | 76 | 76 | 81 | 80 | 77 | 79 | 81 | |
| Osmolality mOsm/kg H2O | 320 | 330 | 510 | 620 | 600 | 340 | 360 | 445 | 340 | 340 | |
| Suitability & Cultural Information | GF LF K H | GF LF K H | GF LF K H | GF LF K H | GF LF K H V | GF LF K H | GF LF K H | GF LF K H | GF LF K H | GF LF K H | GF LF K H V |
| Order codes | 500ml 132056 1000ml 132202 1500ml 40987 | 500ml 132007 1000ml 132193 1500ml 40925 | 500ml 132054 1000ml 132199 1500ml 40963 | 500ml 132035 1000ml 132196 1500ml 47373 | 110638 | 500ml 132389 1000ml 132385 | 500ml 132383 1000ml 132390 | 500ml 132339 1000ml 132396 | 156330 | 146038 | 132284 |
| PIP codes (NI) | 500ml 268-5279 1000ml 236-4099 1500ml 260-2209 | 500ml 268-5261 1000ml 260-8479 1500ml 264-9002 | 500ml 267-2673 1000ml 236-4107 1500ml 264-9010 | 500ml 282-2039 1000ml 282-2047 1500ml 291-6864 | 374-7060 | 500ml 413-1082 1000ml 292-4389 | 500ml 413-1090 1000ml 292-4397 | 500ml 413-1108 1000ml 410-9070 | 414-9977 | 410-7553 | 257-4325 |

Flocare Product Range


| Product | Code | Compatible |
|---|--------------------|-----------------------------|
| GIVING SETS | | |
| Standard Giving Sets for Flocare Infinity Pumps | | |
| Flocare Infinity Pack set with medication port | 95347 | P OB |
| Flocare Infinity Pack set without medication port | 95349 | P OB |
| Flocare Infinity Pack and bottle giving set | 188270 | P OB 40 |
| Flocare Infinity Bottle set with medication port | 101587 | 40 |
| Flocare Infinity Bottle set without medication port (Northern Ireland only) | 90086 | 40 |
| Giving Sets for Gravity & Bolus Feeding | | |
| Flocare Gravity pack & bottle set | 89755 | P OB 40 |
| Flocare Bolus set | 89752 | |
| Mobile Giving Sets for Flocare Infinity Pumps | | |
| Flocare Infinity Mobile set with medication port | 101586 | P OB |
| Flocare Infinity Mobile set without medication port | 86484 | P OB |
| Flocare Infinity Pack and bottle set - mobile | 130599 | P OB 40 |
| CONTAINERS | | |
| Flocare Container 35746 0.5L | 40441 | |
| Flocare Container 35724 1L | 40455 | |
| Flocare Top-fill Reservoir 570139 1.3L | 70139 | |
| ACCESSORIES & PUMPS | | |
| Flocare 2 Pack Connector | 69915 | |
| Flocare Bolus Adaptor | 190390 | |
| Universal Adaptor (40mm screw cap to Enplus) | 189114 | |
| Flocare Bolus set hanger | ROI: NH Ni: 145585 | |
| Flocare Universal Frame | NH | |
| Flocare Infinity Z Stand | NH | |
| Flocare Infinity Go Bag (Adult/Paediatric) | NH | |
| Sip Clip | NH | |
| Flocare Infinity Pump | NH | |
| NASOGASTRIC TUBE | | |
| Flocare PUR Tube CH8-110CM | 94569 | |
| GASTROSTOMY TUBES (NI ONLY) | | |
| G.Tube 10FR 2W ENFIT | 178129 | G.Tube 12FR 2W ENFIT 178130 |
| G.Tube 14FR 2W ENFIT | 178131 | G.Tube 16FR 2W ENFIT 178132 |
| G.Tube 18FR 2W ENFIT | 178133 | G.Tube 20FR 2W ENFIT 178134 |

KEY: P Pack OB Optri bottle 40 40mm Enteral bottles (Interoperable)
NH Contact Nutricia Homeward to order


Giving sets




95347
Flocare Infinity Pack set with medication port




95349
Flocare Infinity Pack set without medication port




188270
Flocare Infinity Pack and bottle giving set




101587
Flocare Infinity Bottle set with medication port




86484
Flocare Infinity Mobile set without medication port




89752
Flocare Bolus set



69915
Flocare 2 Pack Connector



190390
Flocare Bolus Adaptor



189114
Universal Adaptor (40mm screw cap to Enplus)

Patient Resources: www.nutricia.ie/patients-carers/living-with/tube-feeding
www.tubefeeding.co.uk

CL2192

Block 1, Deansgrange Business Park,
Deansgrange, Co. Dublin, A94 P9T3
www.nutricia.ie



* All 500ml & 1000ml feeds presented in OpTri bottle. All 1500ml feeds presented in pack format. ** Nutritionally complete volumes based on UK RNI for micronutrients excluding electrolytes, sodium, potassium and chloride.
^ For males meets EAR and PENG guidelines for Mg but not RNI