

AUSTRALIA AND NEW ZEALAND (ANZ) ENTERAL TUBE FEED SELECTION GUIDE

For consideration in critically and acutely unwell patients with COVID-19

In light of the increased demand across the world as a result of COVID-19, it is important to ensure a supply of suitable enteral feeds. Based on the relevant COVID-19 guidelines for critical care¹⁻⁴, global critical care guidelines⁵⁻⁹ and Nutricia ANZ's available feed range, we suggest use of the following enteral tube feeds.

The ANZ COVID-19 critical care guidelines recommend the use of a 1.25 – 1.5 kcal/ml enteral tube feed as first line treatment.¹⁻⁴ High, intact protein feeds are recommended in general critical care guidelines.⁵⁻⁹

	NUTRISON PROTEIN PLUS	NUTRISON PROTEIN PLUS MULTI FIBRE	NUTRISON PROTEIN INTENSE (AUS ONLY)
Energy	1.25 kcal/ml	1.28 kcal/ml	1.26 kcal/ml
Protein	63 g/L (20% E)	63 g/L (20% E)	100 g/L (32% E)
Carbohydrates	142 g/L (45% E)	141 g/L (46% E)	104 g/L (33% E)
Fat	49 g/L (35% E)	49 g/L (34% E)	49 g/L (35% E)
Fibre	0 g/L	15 g/L	0 g/L
Osmolality	340 mOsmol/kg H ₂ O	360 mOsmol/kg H ₂ O	340 mOsmol/kg H ₂ O
Packaging	1L OpTri bottle	1L Pouch	1L OpTri bottle
Product Code	71122	71836	142539

ADDITIONAL PROTEIN MAY BE REQUIRED



If a fluid restriction is indicated and this cannot be met with high protein tube feeds, consider:

	NUTRISON ENERGY	NUTRISON ENERGY MULTI FIBRE	NUTRISON CONCENTRATED
Energy	1.5 kcal/ml	1.53 kcal/ml	2.0 kcal/ml
Protein	60 g/L (16% E)	60 g/L (16% E)	75g /L (15% E)
Carbohydrates	183 g/L (49% E)	184 g/L (50% E)	201 g/L (40% E)
Fat	58 g/L (35% E)	58 g/L (34% E)	100 g/L (45% E)
Fibre	0 g/L	15 g/L	0 g/L
Osmolality	460 mOsmol/kg H ₂ O	500 mOsmol/kg H ₂ O	525 mOsmol/kg H ₂ O
Packaging	1L Pouch	1L Pouch	500ml OpTri bottle
Product Code	40974	53652	40892

ADDITIONAL PROTEIN MAY BE REQUIRED



TO DOWNLOAD THE PRODUCT FACTSHEETS FOR NUTRICIA'S ENTERAL TUBE FEED RANGE, PLEASE VISIT OUR WEBSITE:

www.nutriciamedical.com.au OR www.nutriciamedical.co.nz