

1st May 1 May 2025

NUTRISON ESSENTIAL RANGE ENHANCEMENT

Dear Healthcare Professional,

Nutricia wishes to advise of an enhancement to our essential Nutrison range of products, including **Nutrison**, **Nutrison Energy**, **Nutrison Multi Fibre**, and **Nutrison Energy Multi Fibre**. This enhancement is part of our ongoing commitment to define a new standard for tube feeding and to provide the best possible nutritional support for patients.

There are **2 key changes to the formulation**:

1. **Enhanced micronutrients**: Our products now contain higher levels of Vitamins D, B, and C. Vitamin D is in line with ESPEN micronutrient guidelines.
2. **New P4 Blend**: We have updated the composition of our P4 protein blend to include a higher proportion of plant-based proteins, increasing from 40% to 78%.

These changes are designed to enhance the nutritional profile of our products and to support the health and well-being of patients.

Details for the old and new products are outlined in the table below.

New product details:

NEW Nutricia Ordering Code	OLD Nutricia Ordering Code	Product Description	Carton GTIN	*Transition Timings for Brightsky
196493	132202	Nutrison 1L OpTri	8716900575099	5 th May
196327	132196	Nutrison Energy Multi Fibre 1L OpTri	8716900575495	5 th May
196324	132193	Nutrison Multi Fibre 1L OpTri	8716900575211	5 th May
196496	132056	Nutrison 500mL OpTri	8716900575013	26 th May
196335	132199	Nutrison Energy 1L OpTri	8716900575358	2 nd June
196372	132054	Nutrison Energy 500mL OpTri	8716900575273	16 th June
196373	132007	Nutrison Multi Fibre 500mL OpTri	8716900575150	7 th July
196375	132035	Nutrison Energy Multi Fibre 500mL OpTri	8716900575419	21 st July

*All timings are estimates

There are no changes to the product packaging or carton quantities.

For your patients on Nutrison, we ask that you please use the updated ordering codes once the product transition has taken place.

Please also be informed that there will be a factory change happening in **October of this year (2025)**. This change ensures that we can continue to provide high-quality nutritional products without any interruptions. This will not affect the product's

nutritional information or barcodes, but it will result in a change to the product ordering code. Your Nutricia representative will reach out to you to provide further details regarding the timings.

Should you have any queries regarding the Nutrison range changes or any of the other products in the Nutricia range, please contact your Nutricia Key Account Manager or the Nutricia Careline through the following:

Phone: 1800 438 500 (Monday-Friday, 9am – 5pm)
Email: nutriciacareline@danone.com
Live chat: www.nutriciacareline.com.au

Kind regards,



Con Peppas
Head of Healthcare Engagement
Danone Oceania

Appendix – Nutritional Variances

Nutrient	Unit	Nutrison		Nutrison Multi Fibre		Nutrison Energy		Nutrison Energy Multi Fibre	
		Old Value Per 100ml	New Value Per 100ml	Old Value Per 100ml	New Value Per 100ml	Old Value Per 100ml	New Value Per 100ml	Old Value Per 100ml	New Value Per 100ml
Energy	kcal	100	100	103	103	150	150	153	153
Protein	g	4	4	4	4	6	6	6	6
Carbohydrate	g	12.3	12.4	12.3	12.3	18.3	18.5	18.4	18.4
Fat	g	3.9	3.9	3.9	3.9	5.8	5.8	5.8	5.8
Fibre	g	<0.1	0	1.5	1.5	<0.1	0	1.5	1.5
Water	g	85	85	83	84	78	78	76	76
Vitamins									
Vitamin A	µg	82	82	82	82	123	123	123	123
Vitamin D	µg	1	1.70	1	1.70	1.5	2.55	1.5	2.55
Vitamin E	mg	1.3	1.30	1.3	1.30	1.9	1.95	1.9	1.95
Vitamin K	µg	5.3	8	5.3	8	8	12	8	12
Thiamin	mg	0.15	0.20	0.15	0.20	0.23	0.30	0.23	0.30
Riboflavin	mg	0.16	0.30	0.16	0.30	0.24	0.45	0.24	0.45
Niacin	mg	1.8	1.81	1.8	1.80	2.7	2.71	2.7	2.70
Pantothenic acid	mg	0.53	0.42	0.53	0.42	0.8	0.63	0.8	0.63
Vitamin B6	mg	0.17	0.30	0.17	0.30	0.26	0.45	0.26	0.45
Folic acid	µg	27	24	27	24	40	36	40	36
Vitamin B12	µg	0.21	0.40	0.21	0.40	0.32	0.60	0.32	0.60
Biotin	µg	4	3	4	3	6	4.50	6	4.50
Vitamin C	mg	10	13	10	13	15	19.50	15	19.50
Minerals									
Sodium	mg	100	90	100	90	134	135	134	135
Potassium	mg	150	150	150	150	201	201	201	201
Chloride	mg	125	120	125	120	100	100	100	100
Calcium	mg	80	80	80	80	108	120	84	120
Phosphorus	mg	72	60	72	60	108	90	84	90
Magnesium	mg	23	20.8	23	20.8	34	31.2	30	31.2
Trace Elements									
Iron	mg	1.6	1.59	1.6	1.59	2.4	2.4	2.4	2.4
Zinc	mg	1.2	1	1.2	1	1.8	1.5	1.8	1.5
Copper	mg	0.18	0.15	0.18	0.15	0.27	0.22	0.27	0.22
Manganese	mg	0.33	0.15	0.33	0.15	0.5	0.23	0.5	0.23
Fluoride	mg	0.1	0.12	0.1	0.11	0.15	0.16	0.15	0.16
Molybdenum	µg	10	11	10	11	15	16.5	15	16.5
Selenium	µg	5.7	5.7	5.7	5.7	8.6	8.55	8.6	8.55
Chromium	µg	6.7	6	6.7	6	10	9	10	9
Iodine	µg	13	14	13	14	20	21	20	21
Other									
Carotenoids	mg	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3
Choline	mg	37	37	37	37	55	55.5	55	55.5
Osmolarity	mOsmol/l	255	270	250	270	360	400	390	480