

**“I CAN’T WAIT
TO FEEL THE
GRASS BETWEEN
MY TOES AGAIN”**

WHATEVER THEIR AMBITION
WE’RE WITH THEM ALL THE WAY



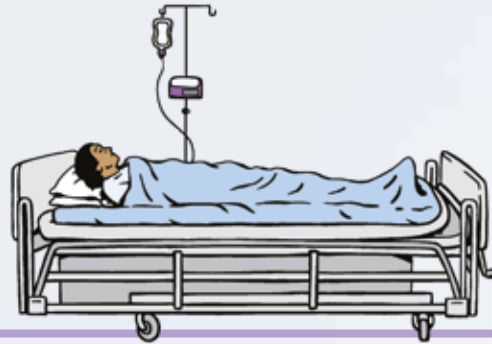
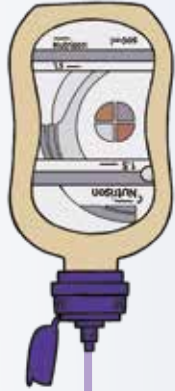
NEW ADDITION:
NUTRISON PROTEIN PLUS ENERGY

This information is intended for
healthcare professionals only.

NUTRICIA
Nutrison

SUPPORTING YOUR PATIENTS' JOURNEY TO RECOVERY

Protein is vital for maintaining lean body mass and has been shown to impact mortality and outcomes.¹⁻³ The Nutrison high protein range is designed to support your patients' protein needs from ICU to the HDU, to the ward and back into the community.



ICU

Nutrison Protein Intense

Loss of muscle mass and malnutrition is common among critically ill patients.¹ Early intervention with high protein enteral feeds has been shown to reduce length of stay, occurrence of infectious complications and wounds.⁴

Nutrison Protein Intense contains 10g protein per 100ml to help meet patients' protein needs in line with international guidelines for ICU⁵⁻⁹ without risk of overfeeding.¹⁰



Post ICU/ HDU

Nutrison Protein Advance

Patients' high protein and energy requirements continue post-ICU to attenuate body mass loss and continue to aid recovery.¹¹ Nutritional interventions post-ICU may have a greater impact on outcomes such as muscle mass.^{12,13}

Provision of nutrition support such as Nutrison Protein Advance can help meet patients' needs.



Ward/Community

Nutrison Protein Plus Nutrison Protein Plus Multi Fibre NEW Nutrison Protein Plus Energy

Continuing to meet protein requirements helps to support good health, promote recovery from illness and maintain lean body mass and function.¹⁴

Nutrison Protein Plus Energy has been shown to increase protein intake, improve handgrip strength and quality of life.³



Product Name	Nutrison Protein Intense	Nutrison Protein Advance	Nutrison Protein Plus	Nutrison Protein Plus Multi Fibre	Nutrison Protein Plus Energy
Energy (kcal/100ml)	126	128	126	128	150
Protein (g/100ml)	10	7.5	6.3	6.3	7.5
Protein (g/100kcal)	8.0	5.9	5.0	4.9	5.0
% Energy from Protein	32%	24%	20%	20%	20%
Protein Source	Intact Protein P4 Blend	Intact Protein P4 Blend	Intact Protein P4 Blend	Intact Protein P4 Blend	Intact Protein P4 Blend
NPC:N	54:1	83:1	99:1	103:1	100:1
Fibre (g/1500ml)	0	22.5	0	22.5	0
EPA/DHA (mg/1500ml)	750	756	756	756	761
Sodium (mmol/1500ml)	76	53	72	72	65
Osmolarity (mOsmol/L)	275	270	275	285	350
Presentation (OpTri Bottle)	500ml	500ml	500ml and 1000ml	500ml and 1000ml	500ml and 1000ml
Order Codes	500ml: 146038	500ml: 156330	500ml: 132389 1000ml: 132385	500ml: 132383 1000ml: 132390	500ml: 132339 1000ml: 132396
PIP Codes	500ml: 410-7553	500ml: 414-9977	500ml: 413-1082 1000ml: 292-4389	500ml: 413-1090 1000ml: 292-4397	500ml: 413-1108 1000ml: 410-9070
ACBS Approved	Non-ACBS	Non-ACBS	ACBS	ACBS	ACBS
Patient type	ICU	Post ICU	Ward/community	Ward/community	Ward/community

New products and/or sizes shown in **BLUE**.

Chart provides information on selected nutrients, please refer to product datacards/websites for more information.

References

1. Wischmeyer PE. *Current Opinion in Critical Care*. 2016;**22**:279-84.
2. Nicolo M *et al. JPEN J Parenter Enteral Nutr*. 2016;**40**(1): 45-51.
3. Green BP *et al. Clinical Nutrition* 2020;**35**:208.
4. Demling RH. *ePlasty*. 2009;**9**:65-94.
5. Singer P *et al. Clin Nutr*. 2019;**38**(1):48-79.
6. McClave SA *et al. JPEN J Parenter Enteral Nutr*. 2016;**40**(2):159-211.
7. Kreymann KG *et al. Clin Nutr*. 2006;**25**(2):210-23.
8. Dhaliwal R *et al. Nutr Clin Pract*. 2014;**29**(1):29-43.
9. Sioson MS *et al. Clin Nutr ESPEN*. 2018;**24**:156-64.
10. van Zanten ARH *et al. Critical Care*. 2018;**22**:156-67.
11. Ridley EJ *et al. JPEN J Parenter Enteral Nutr*. 2019;**43**(1):88-95.
12. Wittholz K *et al. J Hum Nutr Diet*. 2019. Available from doi: 10.1111/jhn.12719. [ePub ahead of print].
13. Bear DE, *et al. Crit Care*. 2017;**21**(1):226.
14. Bauer JM, *et al. Clin Geriatr Med*. 2015;**31**(3):327-38.

The Nutrison range are foods for special medical purposes and must be used under medical supervision. Accurate at time of publication, June 2020. Please visit www.nutriciaHCP.com for more information.