

INUTRICIA EOCICIONAL Parte Based Protein Verall Ve

YOUR EXPERT PARTNER IN NUTRITIONAL CARE FOR OLDER PATIENTS

YOU CAN MAKE A DIFFERENCE KEEP ON SUPPORTING THEIR EVOLVING NEEDS.

FOR HEALTHCARE PROFESSIONALS ONLY.

Fortimel PlantBased Protein is food for special medical special medical purposes for the dietary management of disease related malnutrition. It must be used under medical supervision. ADHERENCE TO ONS* IS IMPORTANT TO SUPPORT PATIENT CLINICAL OUTCOMES¹ YET

NEARLY HALF OF PATIENTS ON ONS MAY NOT ADHERE TO THEIR PRESCRIPTION²





of older adults **reduce their dietary intake** of dairy for various reasons, e.g. taste, intolerance, lifestyle⁴

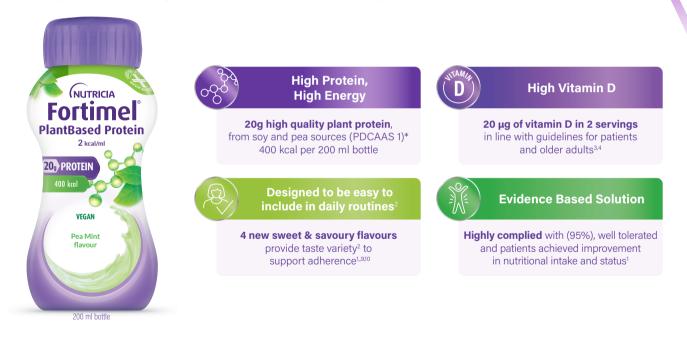
*Oral Nutritional Supplements

Cawood, et al. Ageing Research Reviews. 2023;101953.
Kennelly, et al. J Hum Nutr Diet. 2009 22(6): 511-520.
Lester et al, A Literature Review. J Nutr Health Aging. 2022;26(7):663-674.
Chollet. et al. Journal of Dairy Science. 2014 97(9):5387-5392.



INTRODUCING FORTIMEL PLANTBASED PROTEIN

High protein, high energy, plant-based formulation with sweet and NEW savoury flavours, designed to fit within patients' daily routine.¹²



Fortimel PlantBased Protein is a Food for special medical purposes for the dietary management of disease related malnutrition. It must be used under medical supervision. * Fortimel PlantBased Protein 2 kcal/ml contains a blend of high-quality plant protein made from soy & pea sources which meet the FAO 2013 recommended amino acid reference pattern for adults

and has a PDCAAS of 1.57 A protein source with a PDCAAS ≥1 is considered high quality.8

FA0: The Food and Agriculture Organization; PDCAAS: Protein Digestibility Corrected Amino Acid Score. | 1. Delsoglio et al; ESPEN 2024 Abstract Submission, ESPEN24-LB-2626. 2. Product evaluation with n=420 healthy adults above 40 years old (2023, Spain & UK). 3. Berger, et al. Clin Nutr 2022;41(6):1357-424. 4. IOM. The National Academies Press; 2011. 5. Rutherfurd, et al. J Nutr. 2015;145:372-9.
6. Yang, et al. Agro Food Ind Hi Tech. 2012;23:8-10. 7. Report of an FA0 Expert Consultation. 2013. 8. Huang, et al. Crit Rev Food Sci Nutr. 2018;58:15:2673-8. 9. Hubbard, et al. Clin Nutr.2012;31(3):293-312.
10. Volkert, et al. Clin Nutr. 2022;41(4):958-989

