EXTENSIVELY HYDROLYSED PROTEINS GO ONE STEP FURTHER IN THE FIGHT AGAINST INTOLERANCE

Prevalence of feeding intolerance



Nutritional intake is vital for growth and development throughout youth:

In infants and children being tube fed intolerance can be a decisive factor in achieving your nutritional and clinical goals



Protein range of 14kD-67kD⁵

WHOLE PROTEIN/POLYMERIC

For those without feeding intolerance



HYDROLYSED PROTEIN

Providing protein closer to its absorbed state for those with a feeding intolerance and/or compromised digestion

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FREE AMINO ACIDS

Reserved for the most severe cases





Nutricia's Peptisorb Range is the only extensively hydrolysed feed

from infants to children to step up to the fight against intolerance



References:

1. Ladopoulos T, et al., Ann Gastroenterol, 2018, 31(3) 273. 2. Hayee B H et al., United European Gastoenterol J. 2019, 7(7) 881-8.

3. Romano C et al., J Pediatr Gasstoenterol Nutr 2017, 65(2), 242-64. 4. Goulet O et al. Clinical Nutrition, 2013;32(2):162–171. 5. Vandenplas Y et al. Journal of pediatric gastroenterology and nutrition, 2014;58(5):549–552. 6. Peptide size distribution and free amino acid analysis (Data on file, June 2021). 7. Goulet O et al. Clinical Nutrition, 2013;32(2):162–171. 8. Grimble, G. K. Amino acid metabolism and therapy in health and nutritional disease, 1995,319-336. 9. Grimble, G. K. et al. Gastroenterol, 1987;92(1):136-142. 10. Watling, R, et al., Poster. BSPGHAN, 2008. 11. Sorensen, K et al., Poster, ESPGHAN, 2017. 12. Smith, C. et al., Clinical Nutrition, 2018 37(3):1005-12. 13. Marino, L. et al., Journal of Human Nutrition & Dietetics, 2019, 32(3) 400-8.



The Peptisorb range is food for special medical purposes (FSMP) for the dietary management of disease related malnutrition in infants and children with malabsorption and/or maldigestion. To be used under medical supervision.



FOR HEALTHCARE PROFESSIONALS ONLY. NOT FOR DISTRIBUTION TO GENERAL PUBLIC.