

YOUR PATIENTS, THEIR NEEDS, OUR SOLUTIONS

ESPGHAN RECOMMENDS THAT EACH PAEDIATRIC PATIENT SHOULD BE MANAGED BASED ON THEIR OWN INDIVIDUAL SITUATION¹

The most appropriate **type of nutritional intervention** depends on the child's:



Age



Clinical situation



Absorptive and digestive capacity



Oral food intake



Tolerance



Practical feasibility of the type of feeding

Nutritional intervention can take the form of:^{2,3}



dietary advice and food fortification



oral nutritional supplements



enteral tube feeding



parenteral nutrition

Nutricia offers a range of nutritional solutions tailored to meet your patients' needs requiring enteral nutrition, including both oral supplements and tube feeding options.

PATIENTS IN NEED OF ORAL NUTRITIONAL SUPPLEMENT

ESPGHAN RECOMMENDS USING:

- An energy density of 1 kcal/ml feed for most children when meeting full nutrient requirements¹.
- A high energy density of 1.5 kcal/ml feed for children with increased energy requirements¹.



1.0 kcal/ml

With fiber for general patient needs



Fortini 1.0 Multi Fibre

1.5 kcal/ml

With fiber for general patient needs



Fortini Mult Fibre

Fibre free for low residue diets



Fortini



Fortini powder##

With fiber for general patient needs and real food ingredients



Fortini+MIX Multi Fibre#



Fortini Smoothie Fortini Creamy

2.4 kcal/ml



Fortini Compact Multi Fibre

Fortini+MIX contains a mix of 4 different fibers. ## Energy content can be adjusted to any need.

For healthcare professionals only. Not for general public distribution. ONS and enteral tube feeding are food for special medical purposes and must be used under medical supervision.

PATIENTS IN NEED OF TUBE FEEDING

ESPGHAN RECOMMENDS USING:

- An energy density of 1 kcal/ml feed for most children when meeting full nutrient requirements¹.
- A high energy density of 1.5 kcal/ml feed for children with increased energy requirements¹.
- A low-calorie, low-fat, high-fiber, and micronutrient-replete formula for immobile children with neurological impairment⁴.



0.75 kcal/ml

With fibre for general patient needs



Nutrini Low Energy Multi Fibre

1 kcal/ml

With fibre for general patient needs

Fibre free for low residue diets

Extensively hydrolysed protein for Intolerance



Nutrini Multi Fibre



Nutrini



Nutrini Peptisorb



NutriniMax/Tentrini Multi Fibre



NutriniMax/Tentrini

1.5 kcal/ml

With fibre for general patient needs

Fibre free for low residue diets

Extensively hydrolysed protein for Intolerance



Nutrini Energy Multi Fibre



Nutrini Energy



Nutrini Peptisorb Energy



NutriniMax/Tentrini Energy Multi Fibre



NutriniMax/Tentrini Energy

REFERENCES

1. Braegger C., et al. "Practical approach to paediatric enteral nutrition: a comment by the ESPGHAN committee on nutrition." *Journal of pediatric gastroenterology and nutrition* 51.1 (2010): 110-122.
2. Topical review. Nutritional Support in Children. Nutrition Communications. Nutricia HealthCare (2002).
3. Kolaček S., "Enteral nutrition support." (2008): 142-146.
4. Romano C., et al. "European Society for Paediatric Gastroenterology, Hepatology and Nutrition guidelines for the evaluation and treatment of gastrointestinal and nutritional complications in children with neurological impairment." *Journal of pediatric gastroenterology and nutrition* 65.2 (2017): 242-264.