

PEPTAMEN[®] Junior

Whey peptide formulas may help to achieve better outcomes for patients who are unable to digest or absorb standard enteral formulas.¹

**MCT
51% of
Total Fat.**



**Low
Osmolality.
370 mOsm/kg
water.**

**100%
Whey
Peptide
Protein.**

Clinical symptoms of enteral feeding intolerance could include:

- Nausea²
- Diarrhoea³⁻⁴
- Vomiting or regurgitation²⁻⁴
- Abdominal pain or distension²⁻⁴
- High gastric residual volumes²⁻⁴



Specialised enteral nutrition formulated to meet nutritional priorities in children aged 1-10 years with gastrointestinal impairment.

- Vanilla flavoured powder format for oral or enteral tube feeding.

- Low FODMAP.*



MONASH
UNIVERSITY
LOW FODMAP
CERTIFIED™

**Available on
prescription[†] (PBS).**

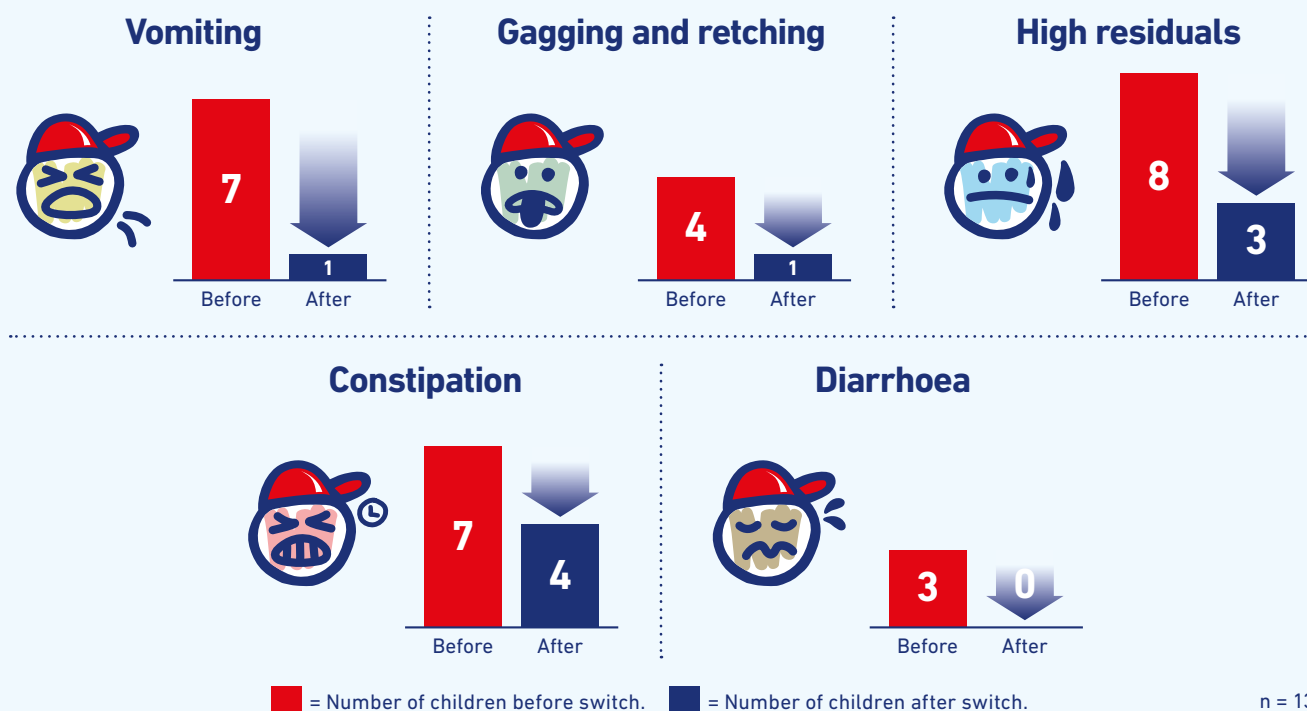
Clinical indications

Fat malabsorption due to:

- Liver disease
- Short gut syndrome
- Cystic fibrosis
- Gastrointestinal disorder

The benefits of switching to PEPTAMEN® Junior – a recent study

A retrospective study in 2016 conducted by Nestlé Health Science with 13 developmentally delayed children showed improved tolerance after switching from a whole protein feed to PEPTAMEN® Junior in the following symptoms:⁵



After switching to PEPTAMEN® Junior, this study found:

82%

of patients decreased GI related medication dosage according to medical records.⁵

92%

demonstrated improved feeding tolerance. 75% of these reported improvements occurring within one week.⁵

100%

of patients who had experienced poor weight gain achieved an increase in weight.



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Monash University Low FODMAP Certified trade marks used under licence in Australia by Nestlé. One serve of this product can assist with following the Monash University Low FODMAP diet™.

*When made up as a 250mL serve size (7 scoops or 55g powder with 210mL water).

† A PBS prescription can be initiated by a medical practitioner such as a General Practitioner, Paediatrician and Gastroenterologist.

References: 1. Alexander DD et al. Nutritional and health benefits of semi-elemental diets: A comprehensive summary of the literature. *World J Gastrointest Pharmacol Ther*. 2016; 7(2): 306–319. 2. Wang K et al. Prevalence, outcomes, and management of enteral tube feeding intolerance: a retrospective cohort study in a tertiary center. *J Parenter Enteral Nutr*. 2017; 41(6): 959–967. 3. Reintam AR et al. Definition, prevalence, and outcome of feeding intolerance in intensive care: a systematic review and meta-analysis. *Acta Anaesthesiologica Scandinavica*. 2014; 58: 914–922. 4. Reintam Blaser A et al. Comparison of different definitions of feeding intolerance: A retrospective observational study. *Clinical Nutrition*. 2015; 34(5): 956–961. 5. Minor et al. Formula switch leads to enteral feeding tolerance improvements in children with developmental delays. *Global Paediatric Health*, Volume 3: 1–6.

PEPTAMEN® Junior is a food for special medical purposes, specifically formulated for the dietary management of gastrointestinal impairment in children aged 1-10 years. Must be used under medical supervision.

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