

# Made for Tolerance

Plant-Based *and* Clinically Proven



## The Only *Plant-Based* Peptide Formulas Without Intact Protein

- ✓ **Organic hydrolyzed pea protein**  
Organic pea protein with a Protein Digestibility Corrected Amino Acid Score of 1.0 and a complete amino acid profile. 100% of protein is hydrolyzed.
- ✓ **Made without dairy and other common allergens**  
Does not contain dairy, soy, gluten, or corn.
- ✓ **Organic MCT oil for digestion support**
- ✓ **Prebiotic, soluble fiber to improve GI tolerance**  
Clinically effective amount of organic agave inulin.<sup>4</sup>
- ✓ **Phytonutrient blend for immune support**  
Clinically effective amount of a phytonutrient blend to improve markers of oxidative stress.<sup>5,6</sup>
- ✓ **USDA Organic and Non-GMO Project Verified<sup>7</sup>**
- ✓ **Made without artificial ingredients**
- ✓ **Favorable flavor profile**  
Mild taste. No artificial sweeteners, additives, preservatives, or flavors.

A large study (n=392) showed that patients who switched to Kate Farms:<sup>1</sup>



67%

reported *improved digestive symptoms*, including easier bowel movements; less reflux, abdominal discomfort, bloating, nausea.

The first plant-based formula to demonstrate weight gain and improved tolerance in children:<sup>2</sup>



90%




of parents reported *better tolerance* on Kate Farms compared to their child's previous formulas.<sup>3</sup>

# Recommend Kate Farms for Your Patients

NEW



#1  
RECOMMENDED  
Plant-Based Formula

Product	Kate Farms Pediatric Peptide 1.0 Vanilla	Kate Farms Pediatric Peptide 1.5 Vanilla	Kate Farms Peptide 1.5 Plain
HCPCS	B4161 Hydrolyzed Protein, Pediatric	B4161 Hydrolyzed Protein, Pediatric	B4153 Hydrolyzed Protein
In the same coding class			

Peptamen®, Vital®, Peptamen Junior®, and PediaSure® are trademarks of entities unrelated to Kate Farms.

- Cohen, SA., et al. Patient-reported outcomes indicate plant-based enteral formula improves nutrition and gastrointestinal symptoms. JPEN. 2020; 44(3):275.
- Cohen, SA., Ramirez, A., Millovich, V. Improved GI tolerance and weight gain in pediatric patients using plant-based enteral formulas. JPEN. 2020; 44(3):274.
- Tolerance questionnaires were completed for 10 patients: 90% of caregivers agreed that their child tolerated the plant-based formula better than their previous regimen.
- Holscher, H.D., Doigale, J.L., Bauer, L.L., Gourineni, V., Pelkman, C.L., Fahey, G.C., Swanson, K.S. (2014). Gastrointestinal tolerance and utilization of agave inulin by healthy adults. Food & Function, 5(6), 1142-1149.
- Nemzer, B.V., Fink, N., Fink, B. New insights on effects of a dietary supplement on oxidative and nitrosative stress in humans. Food Science and Nutrition. 2014, 828-839.
- Nemzer, B., Chang, T., Xie, Z., Pietrzowski, Z., Reyes, T., Ou, B. Decrease of free radical concentrations in humans following consumption of a high antioxidant capacity natural product. Food Science and Nutrition. 2014, 2, 647-654.
- All products are currently certified organic by Quality Assurance International. All products are scheduled to be USDA Organic by end of 2020.
- WIC is a registered service mark of the U.S. Department of Agriculture for USDA's Special Supplemental Nutrition Program for Women, Infants and Children.



## Easy to use, *easily available*

- Sole source or supplemental nutrition.
- Flows smoothly through tubes down to 6.5 Fr.
- Nationally available in hospitals and home care.



## Eligible for *insurance coverage*

- Medicare
- Medicaid
- Private plans
- Select WIC<sup>®</sup> programs

To Request Samples

[katefarms.com/samples](http://katefarms.com/samples)