

# Made for Tolerance to help kids grow and thrive

Plant-based, organic nutrition for children

- ✓ Quality, science-backed formulations
- ✓ Designed to support growth and development
- ✓ Clinically demonstrated



\*Independent plant-based formula survey.



Made for Tolerance

# Quality, science-backed formulations **Made for Tolerance**



## Unique fiber blend

- ✓ Organic agave inulin as a source of prebiotic fiber for gut microbiome support<sup>1</sup>
- ✓ Naturally occurring organic pea fiber



## Easily digested organic pea protein\*

- ✓ Pediatric peptide formulas with 100% of protein sourced from hydrolyzed pea protein



## Free from the top 9 allergens

- ⊘ No common allergens such as milk, eggs, fish, shellfish, tree nuts, peanuts, wheat, soybeans, or sesame

## Kate Farms Pediatric supports tolerance with:

- ✓ Low osmolality to support GI tolerance 270–320 mOsm/kg water
- ✓ Organic MCT oil for easy fat absorption



*“We [had] tried numerous therapies in an attempt to help our son, Stephen, grow with little improvement [when] a feeding team at a children’s hospital [suggested we] try Kate Farms Pediatric Peptide 1.5. Steph immediately liked the formula and even better... started to gain weight!”*

— Heather (Stephen’s mom)

## Designed to support healthy growth and development

- ✓ Nutritionally complete for oral and enteral use
- ✓ Variety of formulations that meet pediatric needs
- ✓ Great tasting with no non-nutritive or artificial flavors or sweeteners
- ✓ Organic phytonutrient blend



**Make Kate Farms Pediatric Formulas your first choice for tolerance**

\*Kate Farms formulas contain all 9 essential amino acids from pea protein with added L-Cysteine and L-Tryptophan to provide a Protein Digestibility Corrected Amino Acid Score (PDCAAS) of 1.0.

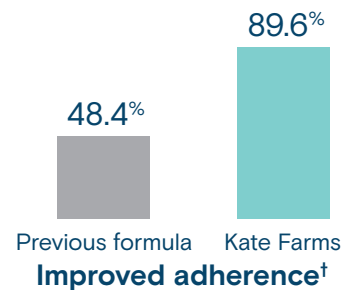
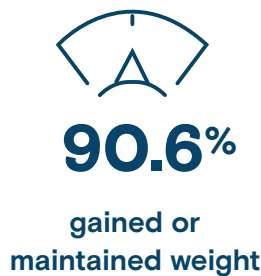


Clinically demonstrated

# Kate Farms formulas are clinically demonstrated to improve tolerance, weight gain, and adherence

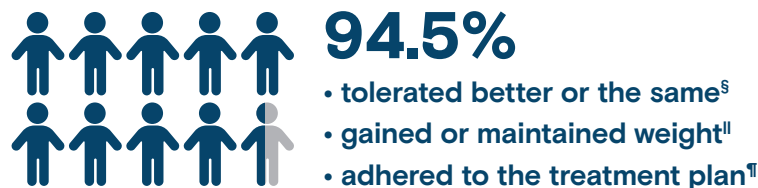
 **Did you know?** 87% of patients switch formulas 2–3 times during treatment<sup>2</sup>

In a study of pediatric patients who switched to Kate Farms (n=159)<sup>3\*</sup>:



## Transitioning from hypoallergenic formulas to Kate Farms demonstrates positive outcomes

In a separate study of pediatric patients (n=73) who switched from a hypoallergenic formula to Kate Farms<sup>4‡</sup>:



 **98.6%** had no adverse reaction<sup>#</sup>

\*Formulas included in the study were Kate Farms Pediatric Standard 1.2, Standard 1.0, Pediatric Peptide 1.5, and Peptide 1.5.

<sup>†</sup>Adherence defined as consuming >75% of the formula prescribed.

<sup>‡</sup>Research funding provided by Kate Farms, Inc.

<sup>§</sup>38.4% (n=28) had improved GI tolerance (clinicians reported improvement in abdominal pain, reflux, diarrhea, constipation, bloating, nausea, vomiting, and/or early satiety); 56.2% (n=41) had no change in GI tolerance.

<sup>||</sup>64.4% (n=47) gained weight; 30.1% (n=22) maintained weight.

<sup>¶</sup>Adherence defined as receiving at least 75% of the recommended amount.

<sup>#</sup>No adverse reaction was the measure for safety. One patient was noted to have diarrhea.

# Made for Tolerance to help kids grow and thrive

#1 RECOMMENDED  
Plant-Based Brand\*

The broadest offering of organic, plant-based and clinically demonstrated pediatric formulas to support a wide variety of nutritional needs.

## All Kate Farms Pediatric formulas are:

- ✓ Great tasting
- ✓ Available in mild flavor options: vanilla, chocolate, and plain
- ✓ Suitable for oral and enteral feeding



## Pediatric Peptides 1.0 and 1.5 & Pediatric Standard 1.2 are suitable for children with:

- ✓ Cow's milk protein allergy (CMPA)
- ✓ Allergy to milk, eggs, fish, shellfish, tree nuts, peanuts, wheat, soybeans, and sesame
- ✓ Food protein-induced enterocolitis syndrome (FPIES)<sup>†</sup>
- ✓ Eosinophilic esophagitis (EoE)
- ✓ Celiac disease
- ✓ Protein-calorie malnutrition (PCM)/Failure to thrive (FTT)
- ✓ Crohn's disease



## Pediatric Peptides 1.0 and 1.5 are more suitable for:

- ✓ Aging out of infant/junior elemental formula
- ✓ Celiac disease with malabsorption
- ✓ PCM/FTT on intact protein formulas

## We are here to support the national demand for formulas

Kate Farms pediatric formulas are in stock and available for patients

### Easy to use

- ✓ Reclosable container
- ✓ Oral and tube feeding use

### Nationally available

- ✓ Hospitals
- ✓ Home care
- ✓ [katefarms.com](http://katefarms.com)
- ✓ Amazon

### Eligible for insurance coverage

- ✓ Medicaid
- ✓ Medicare
- ✓ Private insurance
- ✓ WIC<sup>‡</sup>



Mark your orders as “**dispense as written**” or “**no substitutions**” to ensure patients receive your recommendation



### Request samples

Free shipping directly to your patient or office in 2 business days

## Make Kate Farms Pediatric Formulas your first choice for accessibility

\*Independent plant-based formula survey. <sup>†</sup>Not appropriate for pea allergy. <sup>‡</sup>WIC is a registered service mark of the US Department of Agriculture for USDA's Special Supplemental Nutrition Program for Women, Infants, and Children.

References: 1. Holscher HD, et al. *Food Funct.* 2014;5(6):1142-1149. 2. Data on File. Kate Farms (2022). 3. Cohen SA, et al. *JPGN J Pediatr Gastroenterol Nutr.* 2020;71(suppl 1):S454-456. 4. Al-Tawil, et al. *J Pediatr Gastroenterol Nutr.* 2022;75(S1):S482-483.