

Designed to Support *Weight Gain and Maintenance*

Plant-Based *and* Clinically Proven



Made for *Tolerance*

- ✓ **Easily digested organic pea protein**
Organic pea protein with a Protein Digestibility Corrected Amino Acid Score of 1.0 and a complete amino acid profile.
- ✓ **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.⁴
- ✓ **Phytonutrient blend for immune support**
Clinically effective amount of a phytonutrient blend to improve markers of oxidative stress.^{5,6}
- ✓ **Lower osmolality to support GI tolerance**
434-530 mOsmol/kg water.
- ✓ **USDA Organic and Non-GMO Project Verified⁷**
- ✓ **Made without artificial ingredients**
- ✓ **Favorable flavor profile**
Mild taste. No artificial sweeteners, additives, preservatives, or flavors.

Oncology patients consuming Kate Farms:

100%
gained or maintained weight
while on Kate Farms.^{1,2}




In a large study (n=392) of patients
who switched to Kate Farms:

79%
Reported feeling healthier
Respondents reported that they
strongly agreed/agreed that they felt
healthier while on Kate Farms.³

Recommend Kate Farms for Your Patients



#1
RECOMMENDED
Plant-Based Formula

Product	Kate Farms Standard 1.0 Vanilla & Chocolate	Kate Farms Standard 1.4 Vanilla & Plain	Kate Farms Peptide 1.5 Plain
HCPSC	B4150 Intact Protein	B4150 Intact Protein	B4153 Hydrolyzed Protein
In the same coding class			

Peptamen®, Vital®, Isosource®, Nutren®, Jevity®, Ensure®, Boost® are trademarks unrelated to Kate Farms.

1. Bailey, M., Milovich, V., Komar, S. Weight gain in oncology patients using a plant-based oral nutrition supplement. Poster accepted for presentation at: Virtual Congress on Clinical Nutrition & Metabolism; September 2020.
2. n=13. Due to Covid-19, only 9 patients were able to return for follow-up visits.
3. Cohen, SA., et al. Patient-reported outcomes indicate plant-based enteral formula improves nutrition and gastrointestinal symptoms. JPEN. 2020; 44(3):275.
4. Holscher, H.D., Doligale, 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.
5. 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.
6. 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.
7. All products are currently certified organic by Quality Assurance International, all scheduled to be USDA Organic by the end of 2020.
8. 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[®] programs

To Request Samples

katefarms.com/samples