PEPTIDE-BASED with 100% WHEY PROTEIN

Peptamen Peptamen



Peptamen[®], Peptamen[®] with Prebio[®], Peptamen[®] 1.5, Peptamen[®] 1.5 with Prebio[®], Peptamen AF[®], Peptamen[®] Intense VHP, Peptamen Junior[®], Peptamen Junior[®] 1.5, Peptamen Junior[®] Fiber, Peptamen Junior[®] HP, Peptamen Junior[®] PHGG

- Evidence-based, well tolerated nutritionally complete formula that promotes GI tolerance and absorption
- 100% whey protein: High quality protein that supports tissue repair and growth
- Smaller peptides: Higher percentage of di- and tri-peptides that are easy to digest and absorb
- MCTs: Easily absorbed and guickly utilized fat source

Comparison:
PediaSure® Peptide 1.0 / 1.5 Cal
Vital® 1.0 / 1.5 Cal
Vital® AF 1.2 Cal
Vital® High Protein

EVERYDAY
Tube feeding
for Children



nutren.

Nutren Junior®and Nutren Junior® Fiber

- Tube feeding for children ages 1-13 years
- Contains 50% whey protein
- Why Whey Protein:
- Whey and casein are the two proteins found in milk
- Whey protein does not curdle in the stomach and it empties more quickly than casein, so it may decrease the risk of regurgitation and vomiting

Comparison:

PediaSure® 1.0 Cal/ 1.0 Cal with Fiber

Kate Farms® Pediatric Standard 1.2

EVERYDAY
Tube feeding
for Adults



Fibersource® HN
Isosource® 1.5 Cal, Isosource® HN
Nutren ® 1.0 Fiber and Nutren ® 1.5

Comparison:

Jevity® 1.0 / Jevity® 1.2 / Jevity® 1.5

Osmolite® 1.0 / Osmolite® 1.2 / Osmolite® 1.5



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NEST-15502-0524



Formula Quick Reference Guide

for transition to Nestlé Health Science products

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Compleat® **ORGANIC BLENDS**



Compleat® Pediatric Organic Blends Chicken-Garden, Compleat® Organic Blends Chicken-Garden, Compleat® Pediatric Organic Blends Plant-Based, Compleat® Organic Blends Plant-Based

- Certified organic blenderized whole food formulas
- Made with real fruits and vegetables such as mango, pear, blueberries, butternut squash, and sweet potato
- Contains approximately 3-4 cup equivalents of fruits and vegetables in 1000 mL
- No artificial colors, flavors, or sweeteners
- None of the common food allergens
- Plant-based/vegan or chicken options
- No GMO Ingredients*
- Available in both adult and pediatric varieties

Comparison:

Liquid Hope®

Nourish®

Real Food Blends®

Kate Farms® Pediatric Blended Meals

*Visit www.Compleat.com/policies for our non-GMO and vegan policies. Organic products are always non-GMO.



Compleat

ORIGINAL





Compleat® Pediatric Original 0.6, Compleat® Original 1.0, Compleat® Pediatric Original 1.0, Compleat® Original 1.5, **Compleat® Pediatric Original 1.5**

- Designed with fruit and vegetable ingredients to support feeding tolerance
- Includes a variety of fruit and vegetable ingredients such as peaches, carrots, cherries and tomatoes
- Contains 1-1.5 cup equivalents of fruit and vegetable ingredients in 1000 mL
- No artificial colors, flavors, or sweeteners
- No corn or soy
- Compleat® Original 1.5/Pediatric Original 1.5 are plant-based and vegan*
- No GMO Ingredients*
- Available in both adult and pediatric varieties

Comparison:

Kate Farms® Pediatric Blended Meals

Patient and Caregivers can visit Multube Feeding

WEGAN*

PLANT-&

PEPTIDE-BASED

with Recognizable

Food Ingredients





Compleat® Peptide 1.0, Compleat® Peptide 1.5, Compleat® Pediatric Peptide 1.0, Compleat® Pediatric Peptide 1.5

- Plant and peptide-based formulas made with fruit and vegetable
- Includes fruit and vegetable ingredients such as tomatoes, peaches and carrots
- Contains 1-1.5 cup equivalents of fruit and vegetable ingredients in 1000 mL
- No artificial colors, flavors, or sweeteners
- None of the common food allergens
- No GMO Ingredients*
- Available in both adult and pediatric varieties

Comparison:

Kate Farms[®] Pediatric Peptide 1.0/1.5

Kate Farms[®] Peptide 1.0/1.5

Liquid Hope® Peptide

Nourish® Peptide

for help with feedings at home. Visit myTubeFeeding.com



Compleat **STANDARD**







Compleat® Standard 1.4. Compleat® Pediatric Standard 1.0. Compleat® Pediatric Standard 1.4

- Plant-based and vegan* formulas
- Delicious vanilla flavor; use for drinking or tube feeding.
- No artificial colors, flavors, or sweeteners
- None of the common food allergens
- No GMO Ingredients*
- Available in both adult and pediatric varieties

Comparison:

Kate Farms® Standard 1.0

Kate Farms® Standard 1.4

Kate Farms® Pediatric Standard 1.2