

WHICH IS THE BEST CHOICE FOR YOUR PATIENT?



ORIGINAL LIQUID HOPE

HCPCS Code: B4149



LIQUID HOPE PEPTIDE

HCPCS Code: B4153



LIQUID HOPE HIGH PROTEIN PEPTIDE

HCPCS Code: B4153

PRODUCT VALUES

- | | | |
|--|--|---|
| <ul style="list-style-type: none"> • Organic, whole food, plant-based • 23g of complete protein • Functional ingredients <ul style="list-style-type: none"> - Organic turmeric, rosemary, garlic, ginger | <ul style="list-style-type: none"> • Organic, whole food, plant-based • 25g of complete protein <ul style="list-style-type: none"> - Peptide based organic hydrolyzed pea protein - Organic pumpkin seed protein • Functional ingredients <ul style="list-style-type: none"> - Organic turmeric, rosemary, garlic, ginger | <ul style="list-style-type: none"> • Organic, whole food, plant-based • 31g of complete protein <ul style="list-style-type: none"> - Peptide based organic hydrolyzed pea protein - Organic pumpkin seed protein • Functional ingredients <ul style="list-style-type: none"> - Organic turmeric, rosemary, garlic, ginger - Organic parsley, rich in silica - Enhanced functional micronutrients <ul style="list-style-type: none"> • Calcium, B12, Potassium, Vitamin D & K |
|--|--|---|

CONDITIONS

- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • General Adult Needs | <ul style="list-style-type: none"> • General Adult Needs • Digestion & absorption support • Malabsorptive disorders: <ul style="list-style-type: none"> - Short bowel syndrome, IBD, pancreatic or gallbladder insufficiency & others • Higher caloric needs 1.41kcal/ml • Higher protein needs 25g of protein • Inflammatory conditions <ul style="list-style-type: none"> - Omega 3 needs - 2.7:1 omega 3:6 ratio | <ul style="list-style-type: none"> • General Adult Needs • Digestion & absorption support • Malabsorptive disorders: <ul style="list-style-type: none"> - Short bowel syndrome, IBD, pancreatic or gallbladder insufficiency & others • Higher caloric needs 1.46kcal/ml • Higher protein needs 31g of protein • Inflammatory conditions <ul style="list-style-type: none"> - Omega 3 needs - 3.1:1 omega 3:6 ratio • Sarcopenia • Oncology • Wound healing • Trauma/ICU • Burns |
|---|--|--|



functional formularies®
— LET FOOD BE THY MEDICINE® —

WHICH IS THE BEST CHOICE FOR YOUR PATIENT?



**ORIGINAL
NOURISH**
HCPCS Code: B4149



**NOURISH
PEPTIDE**
HCPCS Code: B4161



**NOURISH
BERRY MEDLEY PEPTIDE**
HCPCS Code: B4161

PRODUCT VALUES

- Organic, whole food, plant-based
- Avoidance of top 8 allergens
- **14** plant-based ingredients
- Green pea taste profile
- **14g** of complete protein
- Functional ingredients
 - Organic turmeric & ginger

- Organic, whole food, plant-based
- Avoidance of top 8 allergens
- **16** plant-based ingredients
- Green pea taste profile
- **17g** of complete protein
 - Peptide based organic hydrolyzed pea protein
- Functional ingredients
 - Organic turmeric & ginger

- Organic, whole food, plant-based
- Avoidance of top 8 allergens
- **18** plant-based ingredients
- **Berry taste profile**
- **20g** of complete protein
 - Peptide based organic hydrolyzed pea protein
- Functional ingredients
 - Organic pumpkin, apple cider vinegar, cinnamon
- **2 servings*** of fruits & vegetables
 - Rich in antioxidants & polyphenols from organic berries and plant-based ingredients

CONDITIONS

- General Pediatric Needs
- Failure to Thrive

- General Pediatric Needs
- Failure to Thrive
- Digestion & absorption support
 - Malabsorptive disorders: Short bowel syndrome, IBD, pancreatic insufficiency
- Volume intolerance **1.46 kcal/ml**
- Higher protein needs **17g** of protein
- Inflammatory conditions
 - Omega 3 needs - **2.3:1** omega 3:6 ratio
- Gastro-sensitive conditions

- General Pediatric Needs
- Failure to Thrive
- Digestion & absorption support
 - Malabsorptive disorders: Short bowel syndrome, IBD, pancreatic insufficiency
- Volume intolerance **1.46 kcal/ml**
- Higher protein needs **20g** of protein
- Inflammatory conditions
 - Omega 3 needs - **3.2:1** omega 3:6 ratio
- **Neurologic & developmental conditions**



*One serving of fruits and vegetables = approximately 1/2 cup equivalent