Ordering Enteral Nutrition

To help ensure a complete and accurate order, please include the following:

- Formula name (or equivalent)
- Method of administration (bolus, gravity, or pump)
- For bolus or gravity: total formula volume (mL, cans, or calories) and amount per feeding frequency/day
- For pump: rate (mL/hour) and hours/day
- Water flushes: total amount and amount per frequency/day
- Route of administration (NG, NJ, GT, or JT)
- Indicate tube type for supplies: GT or JT (standard vs. low profile/button)

Apria’s Commitment to Satisfaction

Apria’s patient-first approach helps to ensure the optimal health, comfort, and quality of life of each patient throughout the duration of home enteral nutrition therapy.

Focused on Positive Clinical Outcomes

As part of the Refresh™ Program, Apria’s licensed Nutrition Support Dietitians are available to perform nutritional assessments and make home tube feeding recommendations.

Our Nutrition Support Dietitians utilize evidence-based assessment tools to identify and manage malnutrition risks and work with the patient’s healthcare provider to adjust therapy, as required.

For New Enteral Patient Referrals

Call one of our Nutrition Support Specialists at
Continental U.S.  (844) 260-1788  |  Hawaii  (800) 454-5672
Or fax your order to
(844) 281-1309
See program details at apria.com/Refresh
<table>
<thead>
<tr>
<th>Nutrient Health Science Product Name†</th>
<th>Nutren® 1.0</th>
<th>Nutren® 1.0 fiber</th>
<th>Nutren® 1.0 HN</th>
<th>Fibrose® HN</th>
<th>Nutren® 1.5</th>
<th>Nutren® 1.5 fiber</th>
<th>Nutren® 1.5 HN</th>
<th>Nutren® 2.0</th>
<th>Nutren Junior®</th>
<th>Nutren Junior® fiber</th>
<th>Nutren Junior® HN</th>
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**Description**

- Complete nutrition
- Complete nutrition with fiber
- High nitrogen, complete nutrition
- High nitrogen complete nutrition with fiber
- Calorically dense, complete nutrition
- Calorically dense, complete nutrition with fiber
- Calorically dense, complete nutrition
- Complete lipogenic nutrition
- Complete lipogenic nutrition

**Condition Specific**

- Replete®
- Replete® Fiber
- Glynem®
- Diblex® AC
- Nutroma® Palynome
- Novasourse® BHN
- Peptamen®
- Peptamen® with Fiber
- Peptamen® AF
- Peptamen® Junior® with Fiber
- Peptamen® Junior® 1.5 Cal

**Condition Specific (Cont.)**

- Complete, peptide-based nutrition
- Complete, peptide-based nutrition
- Complete, peptide-based nutrition
- Complete, peptide-based nutrition
- Complete, peptide-based nutrition

**Calories per mL**

<table>
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<tr>
<th>Protein (g)</th>
<th>Protein (% of kcal)</th>
<th>Carbohydrate (g)</th>
<th>Carbohydrate (% of kcal)</th>
<th>Fat (g)</th>
<th>Fat (% of kcal)</th>
<th>Calcium (mg)</th>
<th>Phosphorus (mg)</th>
<th>Water (%)</th>
<th>Fiber (g)</th>
<th>Sodium (mg)</th>
<th>Potassium (mg)</th>
<th>Phosphorus (mg)</th>
<th>Calcium (mg)</th>
<th>Osmolarity (mOsm/L)</th>
<th>Mct or even 100% RSDIR (mL)</th>
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<tr>
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**Disclaimers:**

- Use this table as a general guideline for product replacement only. Actual product replacement may not be nutritionally comparable or equivalent in all respects. All product information is obtained from product literature as available upon the date of issue and is subject to change. For specific nutritional information, please consult the manufacturer. For assistance in Nestlé product selection and clinical application, call Nestlé at 1-800-422-ASK2 (2752).

- All formula substitutions require clinical judgment; please contact a clinician for appropriateness of alternative options. Not all clinical considerations are included and the listed alternatives may not be nutritionally comparable or equivalent in all respects. All product information is obtained from product literature as available upon the date of issue and is subject to change. For specific nutritional information, please consult the manufacturer. For assistance in Nestlé product selection and clinical application, call Nestlé at 1-800-422-ASK2 (2752).

- Please note the following: Peptamen® formulas contain milk protein and therefore may not be appropriate for individuals who have an allergy to cow’s milk.