Laboratory Feline Diet

DESCRIPTION
Laboratory Feline Diet is formulated for reproduction, lactation, growth and maintenance. This is a complete life cycle diet formulated using managed formulation, delivering Constant Nutrition®. This is paired with the selection of highest quality ingredients to assure minimal inherent biological variation in long-term studies.

Features and Benefits
• Managed Formulation delivers Constant Nutrition®
• High quality animal protein added to create a superior balance of amino acids for optimum performance
• Complete life-cycle nutrition
• Contains urine acidifiers
• Highly palatable

Product Forms Available
• Pellet shape extruded particle 3/16” x 3/8” length

GUARANTEED ANALYSIS

<table>
<thead>
<tr>
<th>Crude protein not less than</th>
<th>Crude fat not less than</th>
<th>Crude fiber not more than</th>
<th>Ash not more than</th>
<th>Moisture not more than</th>
</tr>
</thead>
<tbody>
<tr>
<td>30.0%</td>
<td>10.0%</td>
<td>4.5%</td>
<td>7.5%</td>
<td>12.0%</td>
</tr>
</tbody>
</table>

INGREDIENTS
Dehulled Soybean Meal, Ground Corn, Chicken Meal, Corn Gluten Meal, Ground Brown Rice, Porcine Animal Fat Preserved with BHA and Citric Acid, Natural Poultry Flavor, Poultry Fat Preserved with BHA, Calcium Carbonate, Dicalcium Phosphate, Soybean Oil, Phosphoric Acid, Salt, Wheat Germ, Dried Beet Pulp, Fish Meal, Whey, Brewers Dried Yeast, DL-Methionine, Pyridoxine Hydrochloride, Taurine, L-Lysine, Menadione Dimethylpyrimidinol Bisulfite (source of Vitamin K), Choline Chloride, Vitamin A Acetate, Thiamine Mononitrate, Cholecalciferol, DL-Alpha Tocopheryl Acetate (Form of Vitamin E), Biotin, Inositol, Potassium Chloride, Folic Acid, Ethoxyquin (a Preservative), Vitamin B-12 Supplement, Zinc Oxide, Calcium Pantothenate, Riboflavin, Nicotinic Acid, Ferrous Sulfate, Calcium Iodate, Copper Sulfate, Manganese Oxide, Ferrous Carbonate, Zinc Sulfate, Cobalt Carbonate, sodium selenite.

FEEDING DIRECTIONS
Feed laboratory feline diet free choice. Keep feed available to the animal at all times. For kittens starting to eat on their own, the dry feed can be moistened with water, milk or broth to encourage feed consumption. Growing and breeding cats will consume more than adult cats maintaining body weight. Plenty of fresh, clean water should be available at all times.

Feeding guide:

<table>
<thead>
<tr>
<th>Cat Weight</th>
<th>Amount of Feed</th>
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<tbody>
<tr>
<td>2 Kg</td>
<td>50 grams</td>
</tr>
<tr>
<td>4 Kg</td>
<td>100 grams</td>
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<tr>
<td>6 Kg</td>
<td>150 grams</td>
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</table>

For information regarding shelf life please visit www.labdiet.com.

CHEMICAL COMPOSITION

Nutrients
| Protein, % | Arginine, % | Cystine, % | Glycine, % | Histidine, % | Isoleucine, % | Leucine, % | Lysine, % | Methionine, % | Phenylalanine, % | Tyrosine, % | Threonine, % | Tryptophan, % | Valine, % | Serine, % | Aspartic Acid, % | Glutamic Acid, % | Alanine, % | Proline, % | Taurine, % | Fat (ether extract), % | Fat (acid hydrolysis), % | Cholesterol, ppm | Linoleic Acid, % | Linolenic Acid, % | Arachidonic Acid, % | Omega-3 Fatty Acids, % | Total Saturated Fatty Acids, % | Total Monounsaturated Fatty Acids, % | Total Polyunsaturated Fatty Acids, % | Total Fatty Acids, % | Total Acid Detergent Fiber, % |
|------------|-------------|------------|------------|-------------|--------------|------------|----------|-------------|----------------|------------|-------------|-------------|----------|----------|----------------------|----------------------|----------|----------|----------|---------------------|----------------------|----------------|-------------|-------------|---------------------|---------------------|---------------------|-----------------|
| 30.5       | 1.88        | 0.47       | 1.82       | 0.71        | 1.35         | 2.71       | 1.62     | 0.79        | 1.48           | 1.06       | 1.17        | 0.31        | 1.39     | 1.48     | 2.92                 | 5.86                 | 1.88     | 1.99      | 0.24       | 11.5                | 13.0                 | 135            | 1.62        | 0.20       | 0.01                | 0.25                 | 3.11               | 3.76             | 2.3           | 3.76                | 3.76                 | 27.408            |

Vitamins
<table>
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<tr>
<th>Vitamin A, IU/gm</th>
<th>Vitamin D3, IU/gm</th>
<th>Vitamin E, IU/gm</th>
<th>Vitamin K, mcg/kg</th>
<th>Thiamin, ppm</th>
<th>Riboflavin, ppm</th>
<th>Niacin, ppm</th>
<th>Pantothenic Acid, ppm</th>
<th>Pyridoxine, ppm</th>
<th>PABA, mcg/kg</th>
<th>Folic Acid, ppm</th>
<th>Choline Chloride, ppm</th>
<th>Biotin, ppm</th>
<th>Folate, mcg/kg</th>
<th>B12, mcg/kg</th>
<th>B1, mg/kg</th>
<th>B2, mg/kg</th>
<th>B6, mg/kg</th>
<th>B12, mcg/kg</th>
<th>Vitamin B6, mg/kg</th>
<th>Riboflavin, mg/kg</th>
<th>Folic Acid, mg/kg</th>
<th>Folate, mg/kg</th>
<th>Vitamin B6, mg/kg</th>
<th>B12, mcg/kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>38</td>
<td>3.8</td>
<td>3.8</td>
<td>27.408</td>
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Carbohydrates, %

Calories provided by:

Protein, %

Fat, %

Carbohydrates, %

*Product Code
1. Formulation based on calculated values from the latest ingredient analysis information. Since nutrient composition of natural ingredients varies and some nutrient loss will occur due to manufacturing processes, analysis will differ accordingly.
2. Nutrients expressed as percent of ration except where otherwise indicated. Moisture content is assumed to be 10.0% for the purpose of calculations.
3. NDF = approximately cellulose, hemi-cellulose and lignin.
4. ADF = approximately cellulose and lignin.
5. Physiological Fuel Value (kcal/gm) = Sum of decimal fractions of protein, fat and carbohydrates (use Nitrogen Free Extract) x 4.94 kcal/gm respectively.

NOTE: When assayed, actual levels may vary from calculated values.

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