



SPECIFICATION SHEET

HIGH CAL Gel / Paste

- Safe / Effective
- Dogs & Cats to increase calorie intake
- Helps build muscle strength with regular exercise

High Calorie Label Ingredients: Water, Olive Oil, Soy Bean Oil, Stearic Acid, Lecithin, Molasses, Poultry Flavor, Salmon Oil, Xanthan Gum, Sodium Carboxymethyl Cellulose, Ascorbic Acid, Lactic Acid, Sodium Benzoate, Potassium Sorbate. (Ingredients may change without notice.)

Calorie Content (calculated) per 6 grams...per 100 grams

2,500 kcal/kg.....approx.....15 kcal.....249 kcal



We researched the optimal support for helping our pets build muscle without compromising health. High fat / oils and low sugars. Tasty and easy to give.

Analytical Parameters (Inactives) per 6 grams...per 100 grams

Crude Protein.....0.5%.....30mg.....500 mg
 Crude Fat.....29%.....1720mg.....28.5g
 Crude Fiber.....0.1%.....6mg.....100mg
 Moisture.....69%.....4150mg.....69g
 Proprietary Blend: Olive Oil, Vegetable Soy Bean Oil, Stearic Acid, Lecithin, Molasses, Poultry Flavor, Salmon Oil, Xanthan Gum, Sodium Carboxymethyl Cellulose, Ascorbic Acid, Lactic Acid, Sodium Benzoate, Potassium Sorbate, Water.....quantity sufficient to 100% pH 3.5 to 5

(Specifications may change without notice)

3 OUNCE TUBE
 White tube
 White dispensing cap
 Tube size 1.5 x 6 inches
 Carton qty. 12
 carton weight 3.25 pounds
 carton size 6 x 6 x 6 inches

5 OUNCE TUBE
 White tube
 White dispensing cap
 Tube size 1.5 x 7 inches
 Carton qty. 12
 carton weight 4.75 pounds
 carton size 6 x 6 x 8 inches

Directions for Use

Apply 1/4 teaspoon to your pet's paw or bowl once or twice daily. Amount can be adjusted according to size of animal.

Heavy Metals Parameters

Arsenic (As).....NMT 12 ppm
 Cadmium (Cd).....NMT 10 ppm
 Mercury (HG).....NMT 10 ppm
 Lead (Pb).....NMT 0.27 ppm

Microbiological Parameters

Total Plate Count.....NMT 1,000 CFU/g
 Yeast and Molds.....NMT 100 CFU/g
 Coliform.....Absent in 10g
 Salmonella spp.....Absent in 10g
 E. coli.....Absent in 10g
 S. aureus.....Absent in 10g
 (NMT no more than; NLT no less than)