

50023-00904-00 - Henningsen Powdered Beef Fat with Broth, 1/50 Lb Box

Dried, powdered beef fat and beef broth. Convenient storage and ease of use. Use to enhance flavor.

Brand: Henningsen®



Nutrition Facts

1 servings per container

Serving size 100.00 gm (100 g) (100g)

| Calories | Per Serving | | Per 100gr 730 | |
|-----------------------|-------------|---------------|-------------------------|---------------|
| | | % DV * | | % DV * |
| Total Fat | 70g | 90% | 70g | 90% |
| Saturated Fat | 34g | 170% | 34g | 170% |
| <i>Trans</i> Fat | 5g | | 5g | |
| Cholesterol | 75mg | 25% | 75mg | 25% |
| Sodium | 340mg | 15% | 340mg | 15% |
| Total Carbohydrate | 0g | 0% | 0g | 0% |
| Dietary Fiber | 0g | 0% | 0g | 0% |
| Total Sugars | 0g | | 0g | |
| Incl. Added Sugars | 0g | 0% | 0g | 0% |
| Protein | 28g | | 28g | |
| | lo. | 961 | 10 | |
| Vitamin D | 0mcg | 0% | 0mcg | 0% |
| Calcium | 5mg | 0% | 5mg | 0% |
| Iron | 0mg | 0% | 0mg | 0% |
| Potassium | 162mg | 4% | 162mg | 4% |

^{*} The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

Nutritional/Diet Claims: Gluten Free

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Ingredients

Beef Fat, Beef Broth, And Natural Flavoring (Rosemary Oleoresin).

Case Specifications

| GTIN | 10850023585414 | Case Gross Weight | 55.02 LB | |
|------------|----------------|-------------------|---------------------------------|--|
| UPC | | Case Net Weight | 50 LB | |
| Pack Size | 1 / 50LB | Case L,W,H | 19.38 IN, 15.50 IN, 13.25 IN | |
| Shelf Life | 365 Days | Cube | 2.30 CF | |
| Tie x High | 6 x 5 | | | |

Preparation and Cooking

Preparation instructions not specified for this product.

Serving Suggestions

Perfect for pastas and rice, flavors, bullion, stocks, sauces, pet foods and more!

Packaging and Storage

Trucks carrying this product will be loaded and transported in a sanitary manner following all requirements stated in this specification. The product can be distributed at ambient temperatures. Prolonged storage at high temperatures, however, may reduce the functional shelf life of the product. It is recommended that the product be stored in a cool, dry environment. Ambient storage is acceptable, but prolonged storage at high temperatures may reduce the functional shelf life of the product.