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VEGALENE® BUTTERY COOKING SPRAY

17260 17 oz. Aerosol

I. Ingredient Statement

A blend of Canola Oil, Capryllic/ Capric Triglycerides, Natural and Artificial Butter Flavor, Salt, Phosphated Mono & Diglycerides, Beta Carotene (color) and Propellant

II. Physical Specifications

- A. Description A blend of Canola Oil, Capric/Capryllic Triglycerides, Phosphated Mono & Diglycerides, Salt and Flavor.
- B. Flavor Buttery
- C. Color Golden
- D. Odor Buttery

III. Chemical Analysis

A. Specific Gravity

B. Smoke Point

C. Moisture

D. Iodine Value

0.89 - 0.91 @ 25°C

325°F min

<1%

100-110

Typical

E. Viscosity

F. Peroxide Value 2.0 MEQ max.

IV. <u>Microbiological Analysis for Finished Aerosol Product</u>

Vegalene® Buttery Cooking Spray is an oil based product that contains no water or proteins. The water activity and moisture content is such that this product does not promote nor sustain microbial growth.

V. Nutritional Information

Serving Size: About a 1/3 second spray (.25g) Servings Per Container 1,928

Amount per 100grm Sample of Concentrate

Calories: 858 kcal
Calories from Fat 858 kcal

Total Fat 98 q Saturated Fat 11 g Polyunsaturated Fat 28 q Monounsaturated Fat 58 g Trans Fat* 0 g Cholesterol 0 mg Sodium 387 mg **Total Carbohydrate** 0 g Protein 0 g

* A small amount of Trans fats naturally occur in all vegetable oils, there are no artificially added trans fats in this product.

This product is Kosher Pareve approved. As with any product made from 100% vegetable oil, it contains no cholesterol, no animal fats and no tropical oils. No alcohol or water has been added.

VI. Allergens

The ingredients do not contain any of the following allergens: Peanuts, Tree Nuts, Dairy Products, Eggs, Seafood, Soy, Sulfites, or Gluten from Wheat, Rye, Barley, Oats, Millet, and Spelt.

VII. GMO Status

Par-Way Tryson's policy is to procure its raw materials, including Corn, Canola oils and Soy Lecithin's from a wide range of internationally approved crop sources. Canola, Corn and Soy grown in commercial quantities in the United States and Canada include both GM and non-GM varieties. Consequently, our products are not guaranteed GMO-Free.

VIII. Coding System

Date code stamped on case and bottom of can indicates date and year of production. (Julian Date) Example: $\underline{3}204 = \text{Year of } 201\underline{3}$, #204th day, (July 23, 2013).

IX. Handling and Storage

Temperature - Store between 65-120° F Shelf Life - One year from date of manufacture

X. Packaging

Product Code: 17260

GTIN: 1 00 80378 17260 5

- 6-17 oz. aerosol cans per case
- Case dimensions: 8.16" x 5.51" x 9.98" (L x W x H)
- Case weight: 8.21 lbs. (3.70 kg) gross/ 6.38 lbs. (2.90 kg) net
- Pallet dimensions: 48" x 40" x 44.25" (L x W x H)
- Pallet weight: 1320 lbs. (599.08 kg) gross/ 995.28 lbs. (451.45 kg) net
- Pallet configuration: 4 layers of 39 cases= 156 cases/ pallet.
- Cubic inches: 448.71 (case)/84,326.4 (pallet)
- Cubic feet: 0.26 (case)/ 48.8 (pallet)