Ken's Foods Inc.

Finished Product Specifications

Item: Lite Ranch Dressing **Specification Number**: 708 **Date**: 5/20/15
(Supersedes: 3/13/15, 7/10/14)

Product Description: A creamy, moderate bodied dressing, off-white in color with visible spice particles throughout. Flavor is a tangy fresh dairy with predominant onion and garlic notes.

Ingredient Statement: Buttermilk, Water, Vegetable Oil (Soybean and/or Canola), Vinegar, Egg Yolk, Contains less than 2% of: Salt, Cornstarch, Sugar, Disodium Inosinate and Disodium Guanylate, Nonfat Dry Milk, Xanthan Gum, Onion, Natural Buttermilk Flavor (Milk), Spice, Sorbic Acid as a preservative, Cream, Lactic Acid, Corn Syrup Solids, Garlic, Guar Gum, Dipotassium Phosphate.
CONTAINS: EGG, MILK

Qualities

Physical and Chemical:

Titratable Acidity:	0.51 - 0.71%
Salt:	2.00 - 2.40%
Viscosity:	6.5 – 9.5 cm in 30 seconds (Bostwick Scale @ 70F)

Microbiological:

Yeast/Mold:	<100/g
Lactobacillus:	<100/g

Nutritional: (2 Tbsp (per 30 gram) serving)

Calories:	80		Calories from Fat:	70	
Total Fat:	7 g	11%	Saturated Fat:	1 g	5%
Cholesterol:	5 mg	2%	Trans Fat:	0 g	
Total Carbohydrate:	2 g	1%	Sodium:	260 mg	11%
Dietary Fiber:	0 g	0%	Vitamin A:		0%
Sugars:	1 g		Vitamin C:		0%
Protein:	1 g		Calcium:		2%
			Iron:		0%

includes % Daily Value per 2,000 calorie diet in second column.

Claims/Referral Statement: 65% less fat and 55% fewer calories than regular Ranch dressing

This dressing	7g fat	80 calories
Regular Ranch dressing	20g fat	180calories

Primary Packaging: High density polyethylene container with a 110mm polypropylene C.T. cap and inner tamper evident seal. Gallon code includes Julian date of production, facility ID, line number and date of manufacture.

Secondary Packaging: 200 lbs. test corrugated case with glue or tape closure. Case code is the Julian date of production, facility ID, line number and a time interval code.

Storage and Transport: Product requires refrigerated storage and transport (38 - 45F). Do not freeze.

Shelf Life: 6 months, under refrigerated storage conditions.