



Product Specification Fresh Choice Beef & Turkey Meatballs – 1.0 oz Size

Product Code #FRESHBBT010 Case Code- Julian Date Year (DDDY) Time (HH:MM:SS) Count (xxxx)

Pack size- 10# Box 160 Cases Per Pallet 20 Break/8 Rows

Description: Fresh Choice Fully Cooked Beef & Turkey Meatball – 1.0 oz

Product Specification: Fully Baked IQF Italian Style Meatball

Raw Material Specification:

Beef -50% Chemical Lean $\pm 2\%$

Turkey – Mechanically Separated

Non-meat Raw Materials- All are U.S.D.A. Inspected

Allergens: Eggs, Milk, Soy, Wheat

Grind: 5/8"-3/4" First Grind and 1/8" Final Grind with Bone Collection System

Organoleptic Qualities: Acceptable Taste and Color within Normal Expectations for this Type of Product

Bacteria Levels: Within normal Range for GMPs

Shelf Life: 12 Months at 0°F

Label Specifications: Label Contains all Information Required by U.S.D.A.

Container Specification: 32# ECT test Corrugated Glued and Taped Brown Box Printed Label

Product Packed 2-5 LB Sealed Bags in one 10 LB Box

Case Dimensions- 11 1/2 x 7 5/8 x 7 5/16

Case Cube- .41

Shipping Container Specification: 160 Cases per Pallet- 8 Rows of 20 Cases- Shrink Wrapped

Ingredients:

Beef, Mechanically Separated Turkey, Water, Seasoning Blend (nonfat dry milk, salt, granulated onion and garlic, spices (including mustard), sodium phosphates, caramel color, parsley flakes, natural flavors), Textured Soy Flour, Breadcrumbs (unbleached wheat flour, salt, yeast), Soy Protein Concentrate, Egg Whites, Romano Cheese (pasteurized sheep's milk, salt, rennet), Soy Lecithin.

Nutrition Facts		(85g)	
servings per container		3oz	100 Gram
Serving size		240	280
Calories		% Daily Value*	% Daily Value*
Total Fat	19g	24%	23g
Saturated Fat	8g	40%	9g
Trans Fat	0g		0g
Cholesterol	55mg	18%	65mg
Sodium	570mg	25%	680mg
Total Carbohydrate	6g	2%	7g
Dietary Fiber	0g	0%	0g
Total Sugars	2g		2g
Includes Added Sugars	0g	0%	0g
Protein	12g		14g
Vitamin D	0mcg	0%	0mcg
Calcium	117mg	10%	137mg
Iron	2mg	10%	2mg
Potassium	276mg	6%	325mg

*The % Daily Value 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.