



Product Specification Indigo Baked Beef Meatball – 2.0 oz Size

Product Code #INDIGOB020 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: INDIGO Fully Cooked Beef Meatball – 2.0 oz

Product Specification: Fully Baked IQF Italian Style Meatball

Raw Material Specification:

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

Beef-80% Chem Lean $\pm 2\%$

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, WATER, SOY PROTEIN CONCENTRATE, SEASONING (non fat dry milk, salt, granulated onion and garlic, spices [including mustard], sodium phosphates [5.5%], parsley flakes, natural flavors), BREADCRUMBS (unbleached wheat flour, salt, yeast), EGG WHITES, ROMANO CHEESE (pasteurized sheep's milk, salt and rennet), SOY LECITHIN.

Nutrition Facts	
Serving size	1-2oz Meatballs (57g)
Amount per serving	
Calories	180
% Daily Value*	
Total Fat 14g	18%
Saturated Fat 6g	29%
Trans Fat 0g	
Cholesterol 30mg	10%
Sodium 390mg	17%
Total Carbohydrate 3g	1%
Dietary Fiber 0g	0%
Total Sugars 1g	
Includes 0g Added Sugars	0%
Protein 9g	
Vitamin D 0mcg	0%
Calcium 55mg	4%
Iron 1mg	6%
Potassium 228mg	4%
*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.	
Calories per gram: Fat 9 • Carbohydrate 4 • Protein 4	