| PRODUCT INFORMATION |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| PRODUCT <br> 30 lb 0.675 oz. Fully Cooked Gluten Free Soy Free Beef Meatballs- CN |  |  | ITEM NUMBER 75156-94675 | ${ }^{\text {DATE }} \mathbf{8 / 1 3 / 2 0 2 1}$ |
| Portion SIIE/ NET CASE WT. | OUTSIDE Box dimensions | SHIPPING BLOCK \& TIER | GROSS CASE WT. | CASE CUBE |
| 0.675 oz. / 30 lbs . | $183 / 8 " \times 103 / 8 " \times 117 / 8 "$ | 10 block / 5 high | 31 lbs . | $1.31 \mathrm{cu} . \mathrm{ft}$. |


| Nutrition Facts |  |
| :---: | :---: |
| About 178 servings per container |  |
| Serving size 4 Meatba | 4 Meatballs (77g) |
| Amount per serving Calories | g 130 |
|  | \% Daily Value* |
| Total Fat 7 g | 9\% |
| Saturated Fat 3g | 15\% |
| Trans Fat 0g |  |
| Cholesterol 40mg | 13\% |
| Sodium 290mg | 13\% |
| Total Carbohydrate 4 g | 4 g |
| Dietary Fiber Og | 0\% |
| Total Sugars 0g |  |
| Includes Og Added Sugars | ded Sugars 0\% |
| Protein 13g |  |
| Vitamin D Omcg | 0\% |
| Calcium 22mg | 2\% |
| Iron 1mg | 6\% |
| Potassium 200mg | 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: <br> Fat 9 - Carbohydrate 4 - Protein 4 |  |

Four 0.675 oz Fully Cooked Gluten Free Soy Free Beef Meatballs provide 2.00 oz equivalent meat for Child Nutrition Meal Pattern Requirements.

This product contains commodities donated by the United States (U.S.) Department of Agriculture.
*Nutrition Data is calculated from Genesis R\&D Nutritional Software. The estimated values are derived from the comprehensive nutrient database contained in the software however cannot be guaranteed by Maid-Rite Specialty Foods INC.

## Ingredients:

INGREDIENTS: Ground Beef (Not More Than 20\% Fat), Water, Rice Flour, Romano Cheese (Pasteurized Sheep's Milk, Cultures, Enzymes, Salt), Salt, Fresh Garlic, Parsley Flakes, Black Pepper, Dehydrated Chopped Onion.

## Allergens:

Contains Milk.

## Storage Conditions:

Keep Frozen at or below $0^{\circ} \mathrm{F}$.

