

# Flour "Burrito" Tortilla

Easy Foods Inc. Master Specifications

Version V1.053122 - Implementation Date 05/31/2022



**Product Code:** MX9G110

**Case Pack:** 12/10 ct

**Case GTIN:** 10812375017814

**Bag UPC:** 812375017817

## Description

Product consists of flour dough that has been sized into individual pieces, rounded into dough balls, proofed, pressed by hot plates into tortillas, baked, cooled, and packaged.

## Rejection Criteria

1. Products that do not meet size/weight standards
2. Sticking tortillas
3. Dry cracking tortillas
4. Off color or taste tortillas

## Packing Box

Color:	Kraft	Length (in):	21.875
Box Code:	Master#4	Width (in):	11.875
Cube:	0.98	Height (in):	6.5

## Packaging and Weight

Production Date Format	MM/DD/YY	Cases per Pallet	48
Net Case Weight Lbs	17.99	Ti/Hi	6x8
Gross Case Weight Lbs	19.99	Box Cube	0.98
Bags per Case	12	Storage	Dry Storage
Units per Bag	10	Optimal Shelf Life	90 Days Dry

## Nutrition Facts

10 servings per container

**Serving size** 1Tortilla (68g)

**Amount Per Serving**

**Calories** 200

% Daily Value

<b>Total Fat</b> 5g	<b>6%</b>
Saturated Fat 2.5g	<b>13%</b>
<i>Trans Fat</i> 0g	
<b>Cholesterol</b> 0mg	<b>0%</b>
<b>Sodium</b> 340mg	<b>15%</b>
<b>Total Carbohydrate</b> 35g	<b>13%</b>
Dietary Fiber 1g	<b>4%</b>
Total Sugars 0g	
Includes 0g Added Sugars	<b>0%</b>
<b>Protein</b> 5g	<b>10%</b>
Vitamin D 0mcg	<b>0%</b>
Calcium 90mg	<b>6%</b>
Iron 1.9mg	<b>10%</b>
Potassium 40mg	<b>0%</b>

\*The % Daily Value (DV) 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.

**Allergens:** Product contains Wheat.

**Ingredients:** Enriched Flour (Wheat Flour, Niacin, Reduced Iron, Thiamine Mononitrate, Riboflavin, Folic Acid), Water, Vegetable Shortening (Palm Oil), Contains 2% or less of: Salt, Mono-and Diglycerides, Sodium Bicarbonate, Preservatives (Calcium Propionate, Potassium Sorbate), Sodium Aluminum Phosphate, Sodium Aluminum Sulfate, Fumaric Acid, Guar Gum, Sunflower Oil, Monocalcium Phosphate, Enzymes, Sodium Metabisulfite.