# Finished Product Specification

## NGMO Roasted Corn Nuggets

**Item# 86472-20710**

Toasted Corn is golden colored and oil roasted.



## Ingredients

NGMO Corn, NGMO Canola Oil.

### Product Parameter:

Moisture Content NOT TO EXCEED 3.0%

### Packaging Parameters:

| | |
|---|---|
| Case Dimensions: | 15.5 x 11.75 x 10.5 |
| Case Weight: | 25lb Net 26.66 lb Gross Weight |
| Case per pallet: | 80 cases |
| Tie: | 8 high 10 across- 86” 48” x 40” |

One label per box

Food Grade liner

### Physical Properties:

The product has the same shape as cooked corn with a textured surface.

**Visual Appearance:** Golden oil roasted color with no burnt or dark pieces.

**Foreign Material:** 0.1% or less

### General Information:

Store at ambient temperature

### Shelf Life:

12 Months

### Certified By:

Circle K Kosher

### Country of Origin:

USA

### Allergen Statement:

Product is not processed in a tree nut facility.

***** SQF Level 2 Certified *****

***Food Defense Facility***

## Nutrition Facts

| Serving size | (100g) |
|---|---|
| **Amount Per Serving** | |
| **Calories** | **510** |
| | **% Daily Value*** |
| **Total Fat** 25g | **32%** |
| Saturated Fat 2.02g | **10%** |
| *Trans* Fat 0g | |
| Polyunsaturated Fat 7.05g | |
| Monounsaturated Fat 14.69g | |
| **Cholesterol** 0mg | **0%** |
| **Sodium** 15mg | **1%** |
| **Total Carbohydrate** 65g | **24%** |
| Dietary Fiber 3g | **11%** |
| Total Sugars 0g | |
| Includes 0g Added Sugars | **0%** |
| Sugar Alcohol 0g | |
| **Protein** 7g | **14%** |
| Vitamin D 0mcg | 0% |
| Calcium 24.4mg | 2% |
| Iron 1.3mg | 8% |
| Potassium 39mg | 0% |

*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.

***23073 South Frederick Road Ripon, California 95366 USA***

***Reviewed and Updated 01/05/2026***

***Product Specifications are a guideline, CNI always strives to meet and exceed these specifications.***

**For Sales please contact: Brenda@californianuggets.com**