

Art. No.	43690 (12x340g); 43692 (24x340g)						
	Corn Supersweet Vacuum Pack International 305/307 x 306 EZO						
Item Description	340g						
Issue Date		History: Issue Q 10/23/20 Issue R					
	April 20, 2021 Issue S 3/31/21 Issue S 4/20/21						
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<u>Full Description</u>: Supersweet Vacuum Packed Whole Kernel Corn is prepared from the clean, sound, succulent kernels of sweet corn packed with water and salt. The product is packed in hermetically sealed containers and sufficiently processed by heat to assure preservation.

Quality Characteristics:

Color	Product shall possess a practically uniform, bright color typical of the product.				
Flavor and Odor	Good flavor, typically of processed whole kernel corn of this variety. Free from off flavors or odors.				
Maturity	Kernels are crisp and may have slightly tough skin, compact internal flesh that is associated with plump or full kernels.				
Defects	The process parameters to be used in evaluating defects (I Attribute Grading) to be accepted is as follows:				
	Dark Kernels (DK): 12 per 100 ounce sample.				
	EVM: (Husk, Stalk, Silk and Other Plant Material): 4 per 100 oun sample.				
Kernel of Cob (KC) and or pieces of cob (PC): 9 per 1 sample.					

Physical Characteristics:

Manufacturer produces our products to meet a target specification at the time of production. Due to the nature of our commodity products, there are factors such as product maturity, variety, moisture level, and the growing conditions of each particular field which may cause a deviation from the target specification as the product cycles through the shelf life.

Net Weight	340g
Drained Weight	285g
Container Size	305/307 x 306 EZO can
Pack Configurations	12 pack, 24 pack
Available	

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Moisture	Target 74 – 77%
Brix	Naturally occurring
Salt – Homogenized Sample	
at the time of production	Range 0.50 – 0.90%. Target 0.70%
рН	Range 5.8 – 6.7
Vacuum	Minimum 12" at sea level.
Allergens	None
Shelf Life	36 months when stored at optimal conditions.

Microbiological Characteristics:

This SFC product is thermally processed to be commercially sterile per US FDA and GMP regulations.

Formula:

Corn	83.82%
Water	15.48%
Salt	0.70%
	100.00%
Formula is based on net weight of	340g

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Can Coding:

At time of processing the standard plant Production Code and military time are applied to the side of the can:

XXXXXXXX/XXXX HH:MM

The Production Code will be applied at time of labeling on the end of can:

XXXXXXXX/XXXX

The Expiry dating may be applied at time of labeling on the end of the can if requested by the customer:

XXXXXX

General Information:

Manufacturer produces in accordance with the Good Manufacturing Practices (21 CFR, Parts 113 & 117). The finished product and packaging conforms with the provisions of the Federal Food, Drug and Cosmetic Act as amended, to all applicable USDA regulations, to the state regulations in which the facility is located and is fit for human consumption.

All of our production facilities have a HACCP program, but at this time there is not a certification for Low Acid Canning Facilities. Our HACCP Plans are available for review at each location.

Manufacturer is in current compliance with the Food Safety Modernization Act, signed in 2011. While several provisions of the act are still in review and development stage, we will continue to monitor and update our programs as needed. All of our facilities have re-registered as part of this act.

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ימכאו חו
ıp (85g)
60
ily Value*
1%
0%
0%
10%
4%
7%
0%
0%
0%
2%
4%

100g Data

72.85		
1.00		
0.29		
0.00		
0.00		
285.78		
13.78		
2.63		
5.25		
0.00		
2.28		
0.00		
2.35		
0.34		
200.06		
81.73		
1.21		

INGREDIENTS: CORN, WATER, SALT.

*This product does not require Bioengineered labeling disclosure.

				Label Dimensions		
Can Size	OZ.	Grams/kg	Servings	Width	Height	Unvarnished Lap
305/307 x 306 EZO	12oz	340g	4	11″	2.9375″	.5" RHGL

Stutzer QC approved 31.05.2022