



## **RESPONSE TO REQUESTS FOR MEDICAL INFORMATION RELATIVE TO FOOD PRODUCTS**

With increasing frequency over the past few years, we at Maschio's have received various requests from parents and other interested persons relative to both the ingredients of the food products which we prepare and serve and the medical significance of those food ingredients.

Most of these requests for such information have come from interested parents who understandably are concerned about a medical condition which a child may suffer from and the impact that diet and nutrition may have on that medical condition.

We at Maschio's, of course, would like to assist those inquiring parents to the maximum extent that we can, but we are constrained to advise that there are significant limitations on the responses that we can furnish.

First, we do not independently perform testing with respect to the ingredients of the food products which we prepare and serve nor are we required to by the terms of the Agreement which we enter into with your school district.

The only source of any information that we are able to provide relative to the ingredients of the food products which we prepare and serve is literature which may be furnished to us by the manufacturer or supplier to Maschio's of the involved food product and that information is not independently verified or checked by Maschio's and may or may not be accurate.

Accordingly, although in limited cases we may be in a position to furnish information about the ingredients of the food products which we prepare and serve because that information has been supplied to us by our suppliers, we are not in a position to affirm the accuracy of that information or even to suggest or recommend that it be relied upon by parents.

Second, we, of course, cannot provide medical or nutritional advice regarding the food products which we prepare and serve and accordingly we are not in a position to provide any opinions or conclusions regarding the impact, adverse or otherwise, which any such food product may have on the existing medical condition of a child.

We, of course, will be pleased to provide any interested parent with copies of the menus for the meals which we prepare and serve, but we are not in a position to present any opinions or conclusions regarding the interaction or impact which any of the food products which we prepare and serve may have on the existing medical condition of a child.

Any such medical opinion or conclusion will have to be secured from a physician or another skilled and knowledgeable professional, the professional services of whom are beyond the scope of the service which we provide to your school district.

We at Maschio's, of course, remain committed to providing safe and nutritious meals for your children and we look forward to continuing to cooperate with representatives of your school district and parents to achieve that objective.

WG WHEAT LF 28 OZ (Code #116)

10/27/2020

<b>Nutrition Facts</b>	
26 servings	
<b>Serving size</b>	<b>1 Slice 1 oz (28g)</b>
<b>Amount per serving</b>	
<b>Calories</b>	<b>60</b>
	<b>% Daily Value*</b>
<b>Total Fat</b> 0.5g	<b>1%</b>
Saturated Fat 0g	<b>0%</b>
Trans Fat 0g	
<b>Cholesterol</b> 0mg	<b>0%</b>
<b>Sodium</b> 125mg	<b>5%</b>
<b>Total Carbohydrate</b> 12g	<b>4%</b>
Dietary Fiber 2g	<b>7%</b>
Total Sugars 1g	
Includes 1g Added Sugars	<b>2%</b>
<b>Protein</b> 2g	
<b>Vitamin D</b> 0mcg	<b>0%</b>
<b>Calcium</b> 4mg	<b>0%</b>
<b>Iron</b> 1mg	<b>6%</b>
<b>Potassium</b> 26mg	<b>0%</b>
<small>*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.</small>	
<small>Calories per gram: Fat 9 • Carbohydrate 4 • Protein 4</small>	

**INGREDIENTS:** Whole Wheat Flour, Enriched Wheat Flour (Wheat Flour, Malted Barley Flour, Niacin, Ferrous Sulfate, Thiamin Mononitrate, Riboflavin, Folic Acid), Water, Sugar, Yeast, Soybean Oil, Salt, Emulsifier (Mono and Diglycerides, Contains 2% or Less of Each of the Following: (Polysorbate 60, Propionic Acid, Sodium Propionate (a preservative), Phosphoric Acid), Calcium Propionate, Conditioner (Diacyl Tartaric Acid Esters of Mono-Diglycerides, Enzymes, Ascorbic Acid, and 2% of Less of each of the following (Malted Wheat Flour, Soybean Oil)). Calcium Sulfate, Enzymes.

Contains Soy, Wheat.

Low Fat  
Free of Saturated Fat  
Free of Cholesterol  
Low Sodium

BVF 11-Digit code:	84T129C0854 Re: 84T122T0854 CAG: 4020001204	Operating Company	Bay Valley Foods
SAP Item Description	6/8 LB CLASSIC GRPE JELLY	Specification Version	V2.0
Production Plant (s)	ConAgra Brands - Humboldt	Specification Status (IP/Re)	Re: 11/29/2018
Product Category	Jelly	Initiation Date	05/10/2019
Retail Unit UPC	074865067393	Case UPC	007486506739

Component Weights		
Formula Code	Formula Description:	Target Weight
129C	GRP JLY	8 LB
	<b>Net Weight</b>	<b>8 LB (3.63kg)</b>

CAG#	THS Code	Description	Amount (LBs)	% Used
5000010	3*0215	WATER	941.629	11.9557%
10002370	3*1464	SYRUP, CORN, HIGH FRCTS, LQD, 42%, BULK 42/71	3,195.000	40.5665%
10002372	3*7640	SYRUP, CORN, LQD 62/43 DEX.	2,856.736	36.2716%
10053881	3*5021	CONC CND GRAPE 68BRX W/OUT ESS, DRUM	557.956	7.0843%
10053713	3*4842	FRUIT, WHITE GRAPE, CONC, REF, 68 BRIX	239.124	3.0361%
10002269	3*3311	ACID, CITRIC, USP, PWD, 50 LB BG	38.260	0.4858%
10053694	3*4848	PECTIN, HIGH ESTER, HIGH METHOXYL	41.511	0.5271%
10002325	3*4957	SODIUM CITRATE, DIHYDRATE, GRANULATED	4.782	0.0607%
10053715	3*4845	FOOD CHEMICAL, ANTIFOAM, EMUL BLEND	0.956	0.0121%
		TOTAL	7,875.954	100.0000%

**Allergens – None**  
**Kosher Status - NK**  
**GMO Status - GMO**

**Pre-Packaging Controls**

Processing Step	Quality Program	Control Limits	Frequency
Sanitation Effectiveness	APC Swabs	>1000cfu/g actionable	Every full line clean

**Processing/In Process Control**

Processing Step	Quality Program	Controls Limits	Frequency
Receiving	Truck Inspection; BOL review	Seals; BOL; pallet inspection, correct part id, approved vendor program	Every Delivery
Warehousing, Storage	Integrated Pest Management; Stock Rotation/Inventory control	Pest control, FIFO	Weekly, Daily
Stage Materials	Verification of Materials	Correct materials being brought to the line	Every Pallet
Ingredient Pre-Blend			
Batching Kettle (Cooking Optional)	Temperature calibration, pH control; Rework can be introduced at this step		Per Batch

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Magnet	Foreign Material Program		In Line
Hold Tank	Temperature calibration		Per Batch
Hand Adds			
Cooling	Temperature calibration		Per Batch
Magnet	Foreign Material Program		In Line
Metal Detection	Foreign Material Program	The metal detector must detect a 1.5mm Ferrous pellet, 1.5mm Non-Ferrous pellet, and a 2.5mm Stainless Steel pellet	Beginning, End, and every 60 minutes
Process Step: Cans inverted and blown	Foreign Material Program	No foreign Material	Every can
Filling (CCP) Thermal Processing	Temperature calibration, Hold time availability	Varies by product. 180F for 53 sec. Chart recorder	Manual at start up and every 30 minutes. Chart recorder is continuous in filler hold tank; operator confirms
Sealing, Inverting, Batch Code Application	Traceability, Foreign Material Program	Seal Verification, In Line Inversion, Batch Code verification	Every can
Washing & Checkweighing	Check Weigher	Weight checks	Every can
Cooling & Drying			
Labelling	Vision System	Label verification and placement	Continuous; operator verified every 30 mins
DUD Detection		Every Can	Continuous
Case Packing (CCP) pH	Traceability; 24 Hour Incubation	Verify correct case per pick list and spec; pH limit specific to product	1 can per batch. # batches vary by lot (production day)
Case Coding	Traceability	Verify correct batch code	Every hour
Checkweigher	Check Weigher	Weight checks	Every case
Palletizing		Verify correct pallet pattern	Every pallet

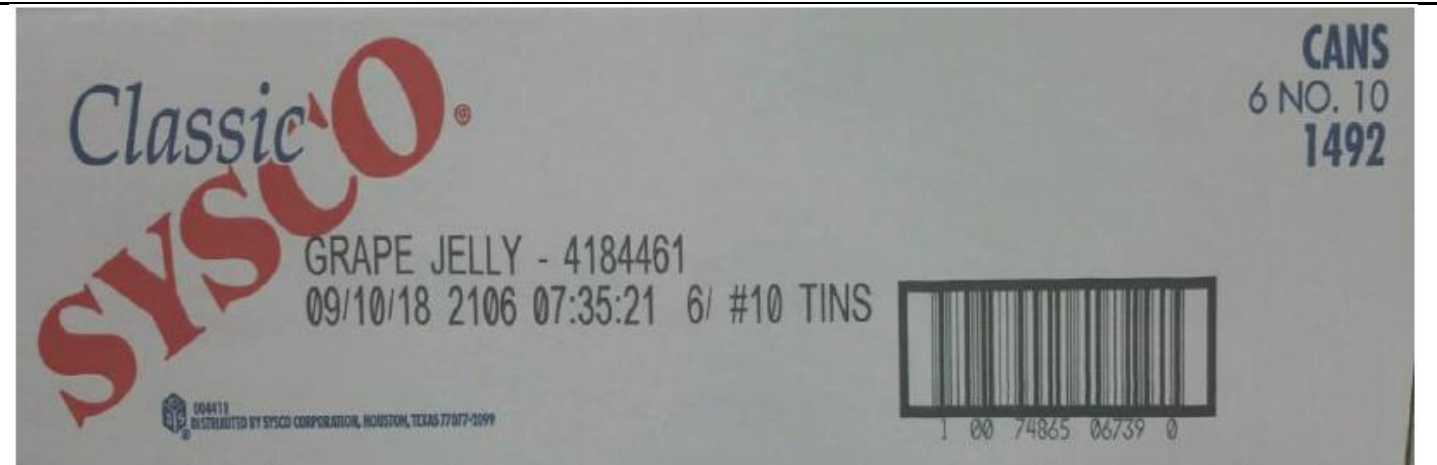
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Shipping	Traceability; shipping truck inspections;	Verify pallet tags; truck inspections; seal records	Every Outbound
Retention Samples			1 can B,M,E each shift per formula produced each production day (lot).

<b>Lot Code Application:</b>	
<b>Lot Code will be applied to:</b> Bottom of the can	<b>Product Image of Lot Code</b> 
<b>Can Code Explanation:</b> 540 day shelf life (18 month)	<b>Package Example:</b> Pack Date: 03/19/2017
MM DD YY PPPP FFFF	09 10 18 2106 2013
MM DD YY – Expiration Date (18 months)	09 10 18 – Expiration Date
PPPP - Plant#	2106 - Plant#
FFFF - Formula	2013 - Formula

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**Case Coding:**



Product and SKU	GRAPE JELLY – 4184461
EXP PLANT HH:MM:SS COUNT/SIZE	09/10/18 2106 07:35:21 6/#10 TINS
GTIN	10074865067390

**Packaging Components:**

Material Code	Component:	Supplier:	Supplier #:	Weight (lbs):	# per case
84T	Can - 6/#10 TIN				
C003815	Label - SYSCO CLASSIC				

**Finished Product Testing**

Product is thermally processed and commercially sterile.

Parameter	Target	LCL	UCL
Brix	65%		
pH	3.15	2.95	3.35

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**Label Image:**

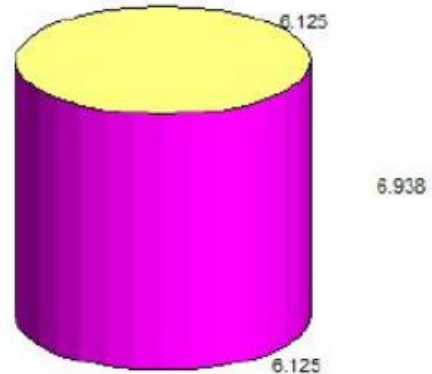
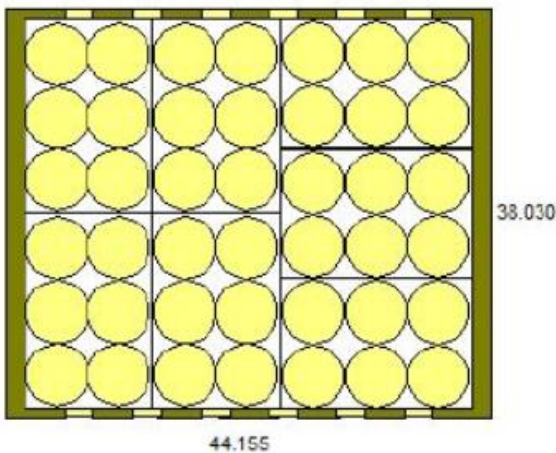
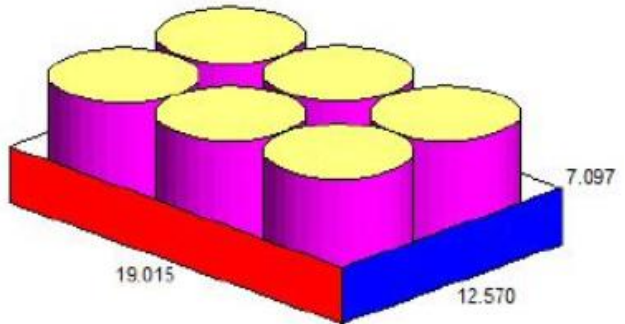
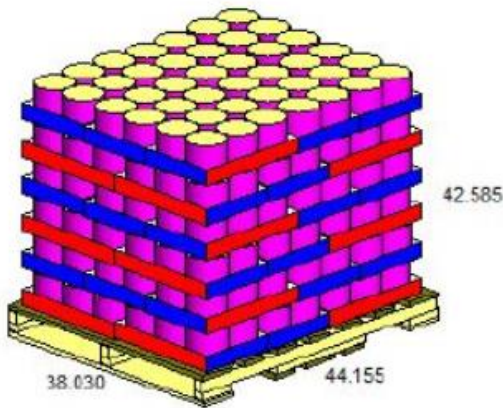


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**Pallet Count:** 6 Layers to a Pallet, 7 Cases to a Layer, 42 Cases to a Pallet

Product Name	Arrange Group - Cylinders		
Product Code			
Datafile Name	(10/22/2018)		
Load Ref.	2 I	6	Cylinder/Drum / Tray
Cube Used	83.4 %	252	Cylinder/Drum / Load
Area Used	87.1 %	7	Tray / Layer
Pallet type	48X40	6	Layer / Load
		42	Tray / Load

	Length	Width	Height	Net	Gross	Volume
Cylinder (OD)	6.125	6.125	6.938 in	8.000	8.000 lb	0.12 cuft
Tray (OD)	19.015	12.570	7.097 in	48.000	48.361 lb	0.98 cuft
Product	44.155	38.030	42.585 in	2016.000	2031.162 lb	41.38 cuft
Load	48.000	40.000	48.085 in	2031.162	2081.162 lb	53.43 cuft





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**Emily Trostle**  
**Co-Manufacturing Quality and Food Safety Specialist**

<b>Revision History:</b>	<b>Date:</b>
Initiated Spec - JS	7/16/2018
Added can coding and case coding images and label image – ET	09/11/2018
Made Corrections per plant input; updated case image to include BVF/THS SKU – ET	11/09/2018
Updated case image – ET	11/13/2018
Issued Final Version	
Updated the formula reference number from 122T to 129C; added formula components; updated label material #; issuing V2.0 – ET	05/10/2019



# WOWBUTTER FOODS



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## Product Information Sheet with Nutrition Facts Label

Product Name: WOWBUTTER Creamy 2 x 4.4lb Jars

Manufacture Name: WOWBUTTER Foods

Manufacturer Product Code: 40100

DOT Foods Item # 0616802

### Ingredient List

Whole Toasted Soy,  
Pressed Soy Oil, Cane Sugar,  
Palm Oil (Sustainable),  
Sea Salt.

**All Ingredients are from NON-  
GMO sources**

**NO HYDROGENATED OILS**



## **Nutrition Facts**

62 servings per container  
Serving size **2 Tbsp (32g)**

Amount per serving  
**Calories 200**

**% Daily Value\***

**Total Fat** 15g **19%**

Saturated Fat 3g **15%**

*Trans Fat* 0g

**Cholesterol** 0mg **0%**

**Sodium** 100mg **4%**

**Total Carbohydrate** 8g **3%**

Dietary Fiber 3g **11%**

Total Sugars 3g

Includes 2g of Added Sugars **4%**

**Protein** 7g

Vitamin D 0mcg 0%

Calcium 40mg 4%

Iron 1mg 6%

Potassium 300mg 8%

\* 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.



# WOWBUTTER FOODS



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President  
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## Product Formulation Statement for Meat/Meat Alternate (M/MA) Products

Product Name: WOWBUTTER Creamy Code No.: 40100

Manufacturer: WOWBUTTER Foods Case/Pack/Count/Portion/Size: 2 x 4.4lb Jar

### I. Meat/Meat Alternate

Please fill out the chart below to determine the creditable amount of Meat/Meat Alternate

Description of Creditable Ingredients per Food Buying Guide (FBG)	Ounces per Raw Portion of Creditable Ingredient	Multiply	FBG Yield/ Servings Per Unit	Creditable Amount *
SoyButter (Peanut Free Spread)	1.12oz	X	14.4/16	1oz
		X		
		X		
<b>A. Total Creditable M/MA Amount<sup>1</sup></b>				1oz

\*Creditable Amount - Multiply ounces per raw portion of creditable ingredient by the FBG Yield Information.

### II. Alternate Protein Product (APP)

If the product contains APP, please fill out the chart below to determine the creditable amount of APP. If APP is used, you must provide documentation as described in Attachment A for each APP used.

Description of APP, manufacture's name, and code number	Ounces Dry APP Per Portion	Multiply	% of Protein As-Is*	Divide by 18**	Creditable Amount APP***
		X		÷ by 18	
		X		÷ by 18	
		X		÷ by 18	
<b>B. Total Creditable APP Amount<sup>1</sup></b>					
<b>C. TOTAL CREDITABLE AMOUNT (A + B rounded down to nearest 1/4 oz)</b>					

\*Percent of Protein As-Is is provided on the attached APP documentation.

\*\*18 is the percent of protein when fully hydrated.

\*\*\*Creditable amount of APP equals ounces of Dry APP multiplied by the percent of protein as-is divided by 18. <sup>1</sup>Total Creditable Amount must be rounded **down** to the nearest 0.25oz (1.49 would round down to 1.25 oz meat equivalent). Do **not** round up. If you are crediting M/MA and APP, you do not need to round down in box A (Total Creditable M/MA Amount) until after you have added the Total Creditable APP Amount from box B to box C.

Total weight (per portion) of product as purchased 1.12oz (32g)

Total creditable amount of product (per portion) 1 M/MA

(Reminder: Total creditable amount cannot count for more than the total weight of product.)

I certify that the above information is true and correct and that an 1.12 ounce serving of the above product (ready for serving) contains 1 ounces of equivalent meat/meat alternate when prepared according to directions.

I further certify that any APP used in the product conforms to the Food and Nutrition Service Regulations (7 CFR Parts 210, 220, 225, 226, Appendix A) as demonstrated by the attached supplier documentation.

Scott Mahon  
Signature  
Scott Mahon  
Printed Name

President  
Title  
July 21, 2020  
Date  
519-345-0111  
Phone Number