12/27/2016 Print Preview

Packaging Level: Case Core Functional Name : Chips Product Status : Active GLN: 0073731000007 Info Provider: Mission Foods Preliminary Item Status Code Manufacturer : Mission Foods-Foodservice GLN: 0073731000007 Brand Name : MISSION Product Profile : FOOD Brand Owner: MISSION GLN: 0073731000007 Seafood HACCP Regulatory Act : GPC Description : Chips/Crisps/Snack Mixes - Natural/Extruded (Shelf Stable) Seafood HACCP Regulatory Agency GPC Code: 10000177 Seafood HACCP Regulatory Permit Identification GPC Type : Food Seafood HACCP Permit Start Date Target Market : USA Seafood HACCP Rermit End Date Country Origin of Product : USA Storage and Handling Information Shelf Life: 75 UOM: Days Type of Date on Packaging : PRODUCTION_DATE Shelf Life From Arrival: 45 UOM : Days Minimum Maximum Temperatures иом Value UOM Variable Unit : No STORAGE HANDLING 33 FAH FAH Marked with Batch Number : Yes Order Information Order Sizing Factor: UOM: Trade Item Contact Information Contact Type Additional Party Identification Available Time Contact Address Contact Description Contact Name GLN Communication Channel Contacts Packaging GTIN: 00073731086414 Quantity: 1 Product Code Type: Supplier Assigned Product Code: 8641 Barcode Type : GTIN_14 Item ID : Barcode: 00073731086414 Short Name: Fried Chips, Rounds Pack Size Description Long Name : Mission Yellow Round Tortilla Chips 6/2lb UOM : Pounds Net Content: 2 Product Type : Case # Unique Next Lower Level GTIN Packaging Information Packaging: Weight Width Height Depth No items to show. Product Level Properties Is Base Unit ?: Yes Is Consumer Unit ?: No Is Packaging Returnable?: No Dispatchable Unit ?: Yes Are Non-Sold Items Returnable? : No Invoice Unit ? : Yes is Orderable unit ? : Yes - Contents of Unmarked Children Quantity of Inner Pack: 6 Quantity Within Inner Pack Individual Unit Minimum: 2 UOM : Pound Individual Unit Maximum: 2 UOM : Pound Contents - Pallet Pallet TI: 6 Qty Per Layer (TI): Pallet HI: 5 Qty Of Layers (HI): Total Pallet Quantity: 30 - Measures

Depth: 20

UOM: Inches

I											
Gro	oss Weight	13.5		UOM	: Pounds		Width:	16	UOM:	Inches	
,	Net Weight	:: 12		ООМ	Pounds		Height:	16.375	UOM:	Inches	
							Volume :	3,0324	UOM:	Cubic Foot	
Commercial	Distribution	Dates —									
Start Availa	abi l ity Date	:			01/01/2		-ti D-t [
Effe	ective Date	:			01/01/2		ntinue Date :				
Marketing <u></u> Genera l I nfor	rmation —										
Concrat tillor	madon										
	Benefits :	Ready to	serve chips fried in 1	00% ve	getable oil = totally ci	nolesterol-free. Sh	nelf Stable.				
General Des	ecription :	CHIDS									
Ocheral Des	scription.	Or III O									
	[v									
Product A	Activities :		No items to	show.							
	L										
Packaging &	Storage -										
Consumer S	Storage Info	ormation :	Store in a cool, dry p	lace							
Consumer	Lleago Info	ormation :									
Consumer	Osage IIII	omation .									
Preparation 8	& Cooking										
Pre	paration Ty	pe : REA	DY_TO_EAT								
Prep & Cook	k Suggestic	ons : Chip	s should always be s	stored in	closed containers of	or packages; this e	ensures maximu	ım freshness and she lf i	ife. They		
Sorvin	na Suggest		fragi l e and nothing sh ect for dipping, nach				o not refrigerate	or freeze. If chips are let	ft standing		
OCIVII	ng ouggest	dorr. I cri	cet for dipping, flacing	os ana c	те тепа аррісан	113					
					d abaum Diago than						
Marketing Cl	aims ——	in o	oen air they become t	ougn ar	id criewy. Place ther	n under a neat lan	пр ю спър.				
			Organic : No				Is Trade Ite	m Packaging made from	Renewable Re	esources:	
Is Trade Iter	m Packagir	ng marked	Recyclable : Yes						Is Marked Rec	yclable ? :	
Nutrition											
Nutrient Releva	ant Data Pr	rovided :			Ī	Num	nber of Servings	per package : 192		_	
							Child	Nutrition Flag : No			
Serving Size	Informatio	n									
	Serving Size		a Cina Dece 1 11	Bas Quar		itu Tur - O	December - 41 21	te Daily Value Intake			
	Value UC		ng Size Description	Value		ity Type Code P	reparation Sta	te Daily Value Intake			
	28 Gra	am 10 chi	os	28	Gram BY_SERVING) P	PREPARED				
	Nutrition	Type			ntity Contained	Measurement P	recision Daily	Value Intake Percent			
				Value l							
	Calories fi	om rat		50 k		APPROXIMATEL: APPROXIMATEL:					
	Carbohyd	rates		19 (APPROXIMATEL:					
	Cholester	ol; method	of determination								
1 1	unknown	or variable)		-	APPROXIMATEL					
	Calories T	otal		585.75 k		APPROXIMATEL					
1 1	Iron, total Fatty acid	e totala-	turated	1.5 (APPROXIMATEL: APPROXIMATEL:					
Sizes :	Sodium	ə, waisa				APPROXIMATEL:					
	Total Diet	Fiber				APPROXIMATEL:					
	Fat, total					APPROXIMATEL:					
		otal, expre	ssion unknown (APPROXIMATEL					
	Cathy and d				`	ADDDOVIMATEL	V				

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Vitamin A; munknown	ethod of determination	0	Number of International Units	APPRO	XIMATELY	0						
	ethod unknown or variab	ole 0	Milligram	APPRO	XIMATELY	0						
Calories Tota	al	140	Kilocalorie	APPRO	XIMATELY							
Protein, total unknown or	; method of determinatior variable	າ 2	Gram	APPRO	XIMATELY							
Carbohydrat	e, available		Gram									
Salt Equivale	ent		Gram									
Diet Type Information												
١,	D: 1 T O I	D: . T	0.0.10.11									
1	Diet Type Code KOSHER	PAREVE	•	ication								
1	FREE_FROM_GLUTEN			iew								
		•		.011								
Ingredients												
Ingredients —												
Ingredients : Ingredients:	: Whole Grain Corn, Wate	er, Vegeta	able Oil (Cottonseed,	Corn, and	d/or Sunflower), Sa	ajt.						
Allergen Information												=
Allergen Relevant Data Pr	rovided :											
	~											
		,		1								
All	lergens :											
												
Hazmat												
Is Hazmat	: No											
Hazmat UN Number	:											
Hazmat Package Group	:											
Hazmat Manifest Code						Hazm	at MSDS No :					
Hazmat Emergency Phone						-						
Hazmat Chemical	:											
Hazmat Class (Sub-Risk)	:											
Attachments												
View Image Type of Inforr	mation File Camera Pe	rspective	Created Date Ima	ge Note	s Attachment Ty	pe File For	nat Name Conte	ent Description File I	Effective S	Start Date Time File Effe	ective End Date	e Time C
PRODUCT_IMAGE	•		05/06/2016		Open Case Ima			•		•		
PRODUCT_IMAGE			05/06/2016	2	Marketing Imag High Res	e jpg						
PRODUCT_IMAGE			01/04/2016	9	Sell Sheet / Mot Image	oile jpg						
PRODUCT_IMAGE			05/06/2016	7	Case Image	jpg						
PRODUCT_IMAGE			05/06/2016	2	Item Image	jpg						
Publications												
	lame Recipient GL	N	Publication Status	s	Command	Status	Status Date	Action Details		Last Published Date	Core Mktg	Nutr

No trading partner / publications to show.



GRUMA CORPORATION

Product Name Mission FS Yellow Round Tortilla Chips 6/2lb

5601 Executive Drive, Suite 800, Irving, Texas 75038, USA, Phone (972) 232 5200, Fax (972) 232 5175, (800) 527 1197

Formulation Statement for Documenting Grains in School Meals Required Beginning SY 2013-2014

(Crediting Standards Based on Grams of Creditable Grains)

Code No. <u>8641</u>

Manufacturer <u>Mission Foods</u>		S	erving Size about	10 chips (28g)				
I. Does the product meet (Refer to SP 30-2012 Grain R				reakfast Program.)				
II. Does the product cont	ain non-creditable gra	ains: Yes No _X	How many					
(Products with more than 0.24 oz equivalent or 3.99 grams for Groups A-G or 6.99 grams for Group H of non-creditable grains may not credit towards the grain requirements for school meals.)								
(baked goods), Gr methodologies are a G use the standard o	fast Program: Exhibition H (cereal grains) Supplied to calculate serve of 16grams creditable got I Group I is reported by	t A to determine if the or Group I (RTE breamings of grain component rain per oz eq; Group H volume or weight.)	e product fits into eakfast cereals). (It t based on creditable	Groups A-G Different e grains. Groups A-				
Description of Creditable Grain Ingredient*	Grams of Creditable Grain Ingredient per Portion ¹ A	Gram Standard of Creditable Grain per oz equivalent (16g or 28g) ² B	Creditable Amount A÷B					
Whole Grain Corn	18.3	16	1.0					
Where Similar Collins	10.0	10	1.0					
Total Creditable Amount ³			1.0					
*Creditable grains are whole-grain 1 (Serving size) X (% of creditable 2 Standard grams of creditable grai 3 Total Creditable Amount must be	grain in formula). Please ns from the correspondin	be aware serving size oth g Group in Exhibit A.	er than grams must b	e converted to grams.				
Total weight (per portion) of pro Total contribution of product (pe								
I certify that the above informati provides 1.0 oz. equivalent portion. Products with more that non-creditable grains may not cr	Grains. I further certifn 0.24 oz. equivalent o edit towards the grain in	y that non-creditable g r 3.99 grams for Group	rains are not above os A-G or 6.99 gran l meals.	e 0.24 oz eq. per				
Signature		Title						
	1	100						
Chantel Taylor	A	August 16, 2016	(972) 232-5008	5008				
Printed Name		Date	Phone Number	-				



GRUMA CORPORATION

5601 Executive Drive, Suite 800, Irving, Texas 75038, USA, Phone (972) 232 5200, Fax (972) 232 5175, (800) 527 1197

Formulation Statement for Documenting Grains in School Meals Required Beginning SY 2013-2014

(Crediting Standards Based on Revised Exhibit A weights per oz. equivalent)

Product Name Mission FS Yellow Round Tortilla Chips 6/2lb Code No. 8641

Manufacturer <u>Mission Food</u>	ds	Serv	ng Size about 10	chips (28g)		
(Refer to SP 30-2012 Grai	n Requirements for the Na	ch Criteria: Yes X National School Lunch Program	m and School Brea	,		
II. Does the product co			How many g			
		grams for Groups A-G or 6. equirements for school meals		p H of non-		
and School Bre (baked goods), methodologies ar G use the standar	akfast Program: Exhibi Group H (cereal grains) re applied to calculate serv rd of 16grams creditable g and Group I is reported by	<i>y</i>	oduct fits into Gast cereals). (Digsed on creditable g	roups A-G ferent rains. Groups A-		
Description of Product per Food Buying Guide	Portion Size of Product as Purchased A	Weight of one ounce equivalent as listed in SP 30-2012 B	Creditable Amount ¹ A÷B			
Tortilla chips (whole wheat or whole corn)	28	28	1.0			
A. Total Creditable Amou	int ²		1.0			
¹ Total Creditable Amount mus	t be rounded down to the ne	arest quarter (0.25) oz. eq. D	o not round up.			
Total weight (per portion) of product I certify that the above inform provides 1.0 oz. equivale portion. Products with more to non-creditable grains may not	(per portion) 1.0 oz nation is true and correct a ent Grains. I further certit than 0.24 oz. equivalent o	z equivalent and that a <u>28g</u> portion fy that non-creditable grain or 3.99 grams for Groups A	as are not above 0 -G or 6.99 grams	0.24 oz eq. per		
Signature Chantel Taylor	7	Regulatory Affairs Manager Title August 16, 2016 (972) 232-5008				
				-		
Printed Name			Phone Number			