Product Status   Product Status   Product Status   Active		Perkins Item ID :	_										
PASTATION 19													
The   Case		GFS MPC :											
## Prior Manual  Last Reside Cupse:  ## Prior Manual  Last Reside Cupse:  ## Prior Manual    Common Food Scroot   Female													
Table 1	true		_										
Pacification Name   Control From Sortices   Pacification Name   Control From Sortices   Pacification Name   Control From Sortices   Pacification Name   Pacification	FSE AM ID :	Case											
Public State   Publ		TP Brand Name :											
Resident Name   Gordon Food Service   Control	Last Baseline Update :												
Cardion Food Service		Publication Hazmat Dema	nd Audit Flag :										
Cardion Food Service													
Functional Rame:													
Pictorianal Ramana		Gordon Food Service											
Audie	Core												
PASTA   Politified   Management   Pasta   Politified	Functional Name :												
Methodologic   GLN   Company Store, Inc.			1										
A Zeregar's Soms, Inc.			CIN:	Preliminary Item Status Co	ode :								
Manufacture   GLN   A. Zenega's Sons. Inc.   GO707530000.   See Barrad   GO707530000.   See Barrad   GO707530000.   GO707530													
A Zerega's Sons, Inc.				brand wante .									
Rand Owner:   GEN:													
A Zergals Sons, Inc.    CFC Description	A. Zerega's Sons, Inc.		00707530000.	·· Sub Brand :									
FOOD Secription: Pasta Novoles - Not Ready to Earl (Shelf Stable) Seafood HACCP Regulatory Act :  FOOD Seafood HACCP Regul													
Seafood HACCP Regulatory Act :  Seafood HACCP Regulatory Permit Identification :  Taged Market :  USA  Seafood HACCP Regulatory Permit Identification :  Taged Market :  USA  Seafood HACCP Regulatory Permit Identification :  Taged Market :  USA  Seafood HACCP Regulatory Permit Identification :  Seafood HACCP Regulatory Permit Identification :  Taged Market :  USA  Seafood HACCP Regulatory Permit Identification :  Seafood HACCP Regulatory Permit Identification :  Taged Market :  USA  Seafood HACCP Regulatory Permit Identification :  Seafood H	A. Zerega's Sons, Inc.		00707530000.		_								
GPC Code: 10000242 Seaflood HACCP Regulatory Permit Identification: Froet Market: USA Seaflood HACCP Remit End Date: USA Seaflood HACCP Remit End Date:  Storage and Handling Information  Storage and Handling Information  Storage and Handling Information  Type of Date on Packaging: PRODUCTION_DATE  Temperature:  Qualifier  Value 100M Value Val	GPC Description :		-										
Seafood HACCP Regulatory Agency:  Food  Seafood HACCP Regulatory Permit Identification:  Target Market:  USA  Seafood HACCP Permit Start Date:  Country Origin of Product:  USA  Storage and Handling Information  Temperature at storage or handling  Order Sizing Factor:  UOM:  Trace Nem Contact Information  Trace Nem Contact Information  Trace Nem Contact Information  Contact Type   Additional Parry ID Type   Additional Parry ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel    Contact Type   Additional Parry ID Type   Additional Parry ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel    Contact Type   Additional Parry ID Type   Additional Parry ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel    Contact Type   Additional Parry ID Type   Additional Parry ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel    Contact Type   Additional Parry ID Type   Additional Parry ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel    Contact Type   Additional Parry ID Type   Additional Parry ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel    Contact Type   Additional Parry ID Type   Additional Parry ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel    Contact Type   Additional Parry ID	Pasta/Noodles - Not Ready to E	at (Shelf Stable)		Seafood HACCP Regulato	ory Act :								
Seafood HACCP Regulatory Permit Identification : Target Market : USA  Seafood HACCP Remit End Date :  Storage and Handling Information  Type of Date on Packaging : PRODUCTION_DATE  Temperature at storage or handling  Temperature at storage or handling  Trade Item Contact Information  Order Sizing Factor :  UOM :  Available Time  Order Sizing Factor :  UOM :  Available Time  Contact Type   Additional Party ID Type   Additional Party ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel	GPC Code :												
Saclod HACCP Regulatory Permit Identification:  Target Market:  USA  Seafood HACCP Permit Start Date:  Storage and Hardling Information  Type of Date on Packaging: PRODUCTION DATE  Temperature at storage or handling  Temperature at storage or handling  Oualifier  Oualifier  Oualifier  Temperature at storage or handling  Toder Information  Order Signing Factor:  Order Signing Factor:  UOM:  Americal Wallabel Time  Outling Factor:  Order Signing Factor:  Or	10000242			Seafood HACCP Regulato	ry Agency :								
Target Market : USA  Seafood HACCP Permit Stant Date :  Country Origin of Product : USA  Seafood HACCP Remit End Date :  Storage and Handling Information  Type of Date on Packaging : PRODUCTION_DATE  Temperature at storage or handling  Temperature at storage or handling  Toder Information  Order Information  Order Sizing Factor :  UOM :  Shelf Life : UOM :  385	GPC Type :												
Seafood HACCP Remit End Date :	Food			Seafood HACCP Regulato	ry Permit Identification :								
Country Origin of Product: USA  Seafood HACCP Remit End Date:  Storage and Handling Information  Type of Date on Packaging: PRODUCTION_DATE  Temperatures:  Qualifier  Tyalue  Value  UOM  Value  UOM  Variable Unit:  No  Marked with Batch Number:  Yes  Trade Item Contact Information  Order Sizing Factor:  UOM:  Trade Item Contact Information  Contact Type  Additional Party ID Value  Available Time  Contact Address  Contact Name  GLN  Communication Channel	Target Market :		-										
Storage and Handling Information  Type of Date on Packaging: PRODUCTION_DATE  Temperatures:  Qualifier  Value UOM Value   UOM   Value   UOM	USA			Seafood HACCP Permit St	tart Date :								
Storage and Handling Information  Type of Date on Packaging:  PRODUCTION_DATE  Temperatures:  Qualifier  Temperature at storage or handling  To order Information  Order Information  Order Sizing Factor:  UOM:  Trade Item Contact Information  Contact Type  Additional Party ID Type  Additional Party ID Value  Available Time  Contact Address  Contact Description  Contact Name  GLN  Communication Channel	Country Origin of Product :		-										
Type of Date on Packaging : PRODUCTION_DATE  Temperatures:    Minimum   Maximum     Temperature at storage or handling   So   FAH   80   FAH	USA			Seafood HACCP Rermit E	nd Date :								
Type of Date on Packaging : PRODUCTION_DATE  Temperatures:    Minimum   Maximum     Temperature at storage or handling   So   FAH   80   FAH													
Type of Date on Packaging: PRODUCTION_DATE  Temperatures:    Minimum   Maximum   Value   UOM   Value	Storage and Handling Information	tion —											
Type of Date on Packaging: PRODUCTION_DATE  Temperatures:    Minimum   Maximum												UOM:	
PRODUCTION_DATE Temperatures:    Minimum   Maximum   Max	Type of Date on Packaging										365	Days	
Trade Item Contact Information  Contact Type   Additional Party ID Type   Additional Party ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel   Communication Chan											Shelf Life From	HOM :	
Mulifier    Minimum   Maximum   Maxi													
Trade Item Contact Information  Trade Item Contact Information  Contact Type   Additional Party ID Type   Additional Party ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel   Contact Name   GLN   Communication Channel   Communication						M	inimum		Maximum		335		
Trade Item Contact Information  Contact Type   Additional Party ID Type   Additional Party ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel	Qualifier					Value	UOM	Value	иом				
Order Information Order Sizing Factor:  UOM:  Trade Item Contact Information  Contacts:  Contact Type   Additional Party ID Type   Additional Party ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel	Temperature at storage or ha	ndling				50	FAH	80	FAH		No		
Order Information Order Sizing Factor:  UOM:  Trade Item Contact Information  Contacts:  Contact Type   Additional Party ID Type   Additional Party ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel												n Number :	
Order Sizing Factor:  UOM:  Trade Item Contact Information  Contacts:  Contact Type   Additional Party ID Type   Additional Party ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel											Yes		
Order Sizing Factor:  UOM:  Trade Item Contact Information  Contacts:  Contact Type   Additional Party ID Type   Additional Party ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel	Order Information												
Trade Item Contact Information  Contacts:  Contact Type   Additional Party ID Type   Additional Party ID Value   Available Time   Contact Address   Contact Description   Contact Name   GLN   Communication Channel		HOM :											
Contacts :  Contact Type Additional Party ID Type Additional Party ID Value Available Time Contact Address Contact Description Contact Name GLN Communication Channel	Order Sizing Factor .	JOHN .											
Contacts :  Contact Type Additional Party ID Type Additional Party ID Value Available Time Contact Address Contact Description Contact Name GLN Communication Channel													
Contact Type Additional Party ID Type Additional Party ID Value Available Time Contact Address Contact Description Contact Name GLN Communication Channel	Trade Item Contact Information	1											
No items to show.	Contact Type Addi	tional Party ID Type	Addition	al Party ID Value	Available Time	Contact Address	Contact Descripti	ion	Contact Name	GLN	Communicat	ion Channel	
					No items to show.								

Packaging

12/24/2018 Print Preview

GTIN: 10070753080236	Barcode Type : GTIN_14
Quantity:	Barcode:
1	10070753080236
Product Code Type : Supplier Assigned	Pack Size Description :
Recipient Item ID:	
Product Code : 8023-000	
Short Name : WHOLE GRAIN SPAGHETTI PATRIA	
Long Name : PATRIA WHOLE GRAIN SPAGHETTI - 10" - 2/10	
Case Description :	
Net Content : UOM :	
20.0000 Pounds	
Product Type : Case	
# Unique Next Lower Level GTIN :	
Packaging Information	
Packaging :	
Level Backaging Type Feature Function Owner Recycling	Sustainability Feature Weight Width Height Depth Shape Platform Deposit Asset Material Code
	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Shape Type Terms And Conditions Code  Deposit Asset Material Code
Level Backaging Type Feature Function Owner Recycling	
Level Backaging Type Feature Function Owner Recycling	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Shape Type Terms And Conditions Code  Deposit Asset Material Code
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties Is Base Unit?:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Shape Type Terms And Conditions Code  Deposit Asset Material Code
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties  Is Base Unit?:  Yes	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties  Is Base Unit?:  Yes  Is Consumer Unit?:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties  Is Base Unit?: Yes  Is Consumer Unit?: No Is Packaging Returnable?:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties  Is Base Unit?: Yes  Is Consumer Unit?: No Is Packaging Returnable?:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties  Is Base Unit?: Yes  Is Consumer Unit?: No  Is Packaging Returnable?: No  Dispatchable Unit?: No  Are Non-Sold Items Returnable?: Invoice Unit?:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties  Is Base Unit?: Yes  Is Consumer Unit?: No Dispatchable Unit?: Yes Invoice Unit?: No Invoice Unit?: No Ves	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties  Is Base Unit?: Yes  Is Consumer Unit?: No  Is Packaging Returnable?: No  Dispatchable Unit?: No  Are Non-Sold Items Returnable?: Invoice Unit?:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties Is Base Unit?: Yes Is Consumer Unit?: No Dispatchable Unit?: Yes Invoice Unit?: Yes Is Orderable unit?: Yes Is Orderable unit?: Yes Invoice Unit?: Yes Is Orderable unit?: Yes	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties  Is Base Unit?: Yes  Is Consumer Unit?: No  Is Packaging Returnable?: No  Dispatchable Unit?: Yes  Invoice Unit?: Yes  Is Orderable unit?:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties Is Base Unit?: Yes Is Consumer Unit?: No Dispatchable Unit?: Yes Invoice Unit?: Yes Is Orderable unit?: Yes  Contents of Unmarked Children Quantity of Inner Pack:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Type Terms And Conditions Code  Value UOM V
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties Is Base Unit?: Yes Is Consumer Unit?: No Dispatchable Unit?: Yes Invoice Unit?: Yes Is Orderable unit?: Yes Sorderable unit?: Yes  Contents of Unmarked Children Quantity of Inner Pack: 2	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Shape Type Terms And Conditions Code  Deposit Asset Material Code
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties Is Base Unit?: Yes Is Consumer Unit?: No Dispatchable Unit?: Yes Invoice Unit?: Yes Is Orderable unit?: Yes Invoice Unit?: Yes  Contents of Unmarked Children Quantity of Inner Pack:  Quantity Within Inner Pack: Individual Unit Unit Unit Individual Unit Individu	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Shape Type Terms And Conditions Code  Deposit Asset Material Code
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties Is Base Unit?: Yes Is Consumer Unit?: No Is Packaging Returnable?: No Yes Are Non-Sold Items Returnable?: No Yes Invoice Unit?: Yes Is Orderable unit?: Yes  Contents of Unmarked Children Quantity of Inner Pack:  Quantity Within Inner Pack:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Shape Type Terms And Conditions Code  Deposit Asset Material Code
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties Is Base Unit?: Yes Is Consumer Unit?: No Dispatchable Unit?: Yes Invoice Unit?: Yes Is Orderable unit?: Yes Sorderable unit?: Yes  Contents of Unmarked Children Quantity of Inner Pack:  Quantity Within Inner Pack:  Individual Unit Minimum:  UOM:	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Shape Type Terms And Conditions Code  Deposit Asset Material Code
Level Packaging Type Feature Function Owner Recycling Process Type Scheme Code  Product Level Properties Is Base Unit?: Yes Is Consumer Unit?: No Dispatchable Unit?: Yes Invoice Unit?: Yes Is Orderable unit?: Yes Invoice Unit?: Yes  Contents of Unmarked Children Quantity of Inner Pack:  Quantity Within Inner Pack: Individual Unit Unit Unit Individual Unit Individu	Sustainability Feature Value UOM Value UOM Value UOM Value UOM Value UOM Shape Type Terms And Conditions Code  Deposit Asset Material Code

Contents - Pallet				
Pallet TI:				
16	Qty Per Layer (TI):			
Pallet HI:				
6	Qty Of Layers (HI):			
Total Pallet Quantity	:			
96				
Measures —				
		Depth :	UOM:	
O \\(\frac{1}{2} \rightarrow \\	UOM:	10.75	Inches	
Gross Weight : 21	Pounds			
21	Poullus	Width :	UOM:	
Net Weight:	UOM:	9.5	Inches	
20	Pounds	Height :	UOM:	
Front Face Type Cod	le ·	7.25	Inches	
Tront race Type coo		\/-l	HOM	
		Volume :	UOM :	
		0.4285	Cubic Feet	
Commercial Distribution	on Dates			
Start Availability Date				
Start Availability Date	÷.		01/01/2012	
			01/01/2012	
Production Variant D	escription :			
Production Variant Et	ffective Date :			
Consumer Product V	ariant End Effective DateTime	:	Discon	inue Date :
Consumer Product V	ariant Identification :			
Consumer Product V	ariant Peacon :			
Consumer Froduct V	anant reason .			
Effective Date :				
Ellective Date .			04/28/2017	
			04/20/2017	
larketing -General Information-				
Benefits :				
Whole Grain Spag	hetti is a 10" long, thin, cyli	ndrical pasta of Italian and	Sicilian origin made with mo	e than 50% Whole Wheat flour. Traditionally, most spaghetti was 20 inches long, but shorter lengths gained in popularity during the latter half of the 20th
Brand Marketing Des	scription :	available in 10" lengths A	variety of paeta dishes are h	ased on it, from spaghetti alla Carbonara or garlic and oil to a spaghetti with tomato sauce, meat and other sauces.
century and now s	pagnetti is most commonly	available iii 10 lengins. A	variety of pasta distres are b	ised off it, from spagnetti alia Carbonara or ganic and on to a spagnetti with toffiato sauce, meat and other sauces.
General Description				
LONG CUT NOOF	DLE			
Product Activities :				
~				
Product Activity Ty	pe		<u> </u>	Region Description
		No items to sh	how.	
		. 10 10110 10 01	•	

L				
ľ	Packaging & Storage			
-	Consumer Storage Information :			
-				
-	Dry Storage FF OF degrees Ferenbeit			
-	Dry Storage 55 - 95 degrees Farenheit			
-				
	Consumer Usage Information :			
	Consumer osage information .			
-				
Ī	Preparation & Cooking			
	Preparation Type :			
	BOIL			
	Prep & Cook Suggestions :			
	Tep a oook ouggestions .			
1				
	4-6 qts of water per 1 lb. pasta. Bring to rolling boil and	d add pasta. Sitr vigorously 15 seconds. Cook to recomm	ended cook time. Drain pasta into prepared ice bath. Rinse with cold water and shake dry. Add vegetable oil to coat. Pasta can be stored up to 24	
1	Conting Suggestion :			
	Serving Suggestion : hours under refrigerated conditions.			
	Great for hot and cold entrees, and side dishes			
1				
1				
ľ	Growing Method			=
1	Organic :			
Ī	Marketing Claims			
	Is Marked Recyclable ? :			
1				
	Genetically Modified Declaration Code :			
	,			
Ī	Packaging Accreditations and Certifications			
	Agency Bio :	Agriculture Bioligique :		
	Aquaculture Council Certification Certified :	Austria Bio Garantie :		
1	Best Aquaculture Practices Certified :	Best Aquaculture Practices 2 Stars :		
1	Socra quadatar o madasos Sontinos :	Sect / Iquadultar o / Tubilibudo 2		
	Post Asusaultura Practices 3 Stera	Post Aguagultura Practices 4 Store :		
	Best Aquaculture Practices 3 Stars :	Best Aquaculture Practices 4 Stars :		
	Bio Austria Label :	Bio Czech Label :		
	Bio Fish:	Bio Label German :		
	Bio Ring Allgäu:	Bio Swiss Bud Seal :		
	Biodegradable Logo :	Bioland :		
	Sissing addition boyo .	Side is		
	Distant Frantsis	DIOC Kantanila		
	Bioland Ennstal :	BIOS Kontrolle :		
	Certified Angus Beef (CAB) :	CosmeBIO :		
	Organic Certifying Body Debio :	Dolphin Safe Certified :		
- 1				

UL Eco-Logo Certified :	Fair Trade Certified :
Food Alliance Certified :	Forest Stewardship Council FSC Certified :
Gluten Free Certified :	GMO Marked :
Is Packaging marked with Green Dot :	Green Restaurant Association Endorsed :
Green Seal Certified :	Label Rouge product :
Marine Stewardship Council Certified :	Fair Trade MAX_HAVELAAR :
Non-GMO Certified :	Biodegradable Ingredients :
Program for the Endorsement of Forest Certification PEFC :	Protected designation of origin :
Protected geographical indication :	Protected Harvest Certified :
Rainforest Alliance Certified :	Real California Milk :
SIk BIO :	Sustainable Forestry Initiative SFI Certified
Traditional specialty guaranteed :	USDA Grade :

Nutrition

Number of Servings per package :

Nutrient Relevant Data Provided :

Child Nutrition Flag :

Serving Size Information

erving Si	zes:											
Serving Size Value UOM Serving S		Serving Size Description		s Quantity	Basis Quantity	tity Type Code		Preparation State	Daily Value Intake	Servings F	vings Per Package Description	
value	UOM Ounce	56 g	Value 2	Ounce	By Serving		Unprepared					
	Ounce	50 y		Ounce	by Serving	r					Y .	
Nutrition	Туре					<del></del>	_	y Contained	Measurement Precision		Daily Value Intake Percent	
		(EATEN)				Value	UOM		<del></del>			
-atty acid	ls, total trans	(FAIRN)				0	Gram		Approximate			
Vitamin A	; method of o	determination unknown (VITA-)				0	Number of Interna	ational Units	Approximate		0	
Vitamin C	; method unl	known or variable (VITC-)				0	Milligram		Approximate		0	
Vitamin D	; method of o	determination unknown or variable (VITD-)				0	Microgram		Approximate		0	
Calories <sup>-</sup>	Total (ENER-	)				200	Kilocalorie		Approximate			
Calories f	rom Fat (ENI	ERPF)				10	Kilocalorie		Approximate			
Calcium (	CA)					0	Milligram		Approximate		0	
Carbohyo	Irates (CHO-	)				41	Gram		Approximate		14	
Cholester	ol; method o	f determination unknown or variable (CHOL-)				0	Milligram		Approximate		0	
Iron, total	(FE)					10	Milligram		Approximate		10	
Protein, to	otal; method	of determination unknown or variable (PRO-)				7	Gram		Approximate			
Fatty acid	ls, total satur	ated (FASAT)				0	Gram		Approximate		0	
Sodium (I	NA)					0	Milligram		Approximate		0	
Total Diet	Fiber (FIBTS	SW)				2	Gram		Approximate		7	
Fat, total	(FAT)					1	Gram		Approximate		2	
Sugars, to	otal, expressi	on unknown (SUGAR-)				2	Gram		Approximate			

1/24/2010		Fillit Fleview		
Carbohydrate, available (CHOAVL)		Gram		
Potassium (K)		Milligram		
Salt Equivalent (SALTEQ)		Gram		
Added Sugars (SUGAD)		Gram		
Diet Type Information				
Diet Types :				
Diet Type Code Diet Type Sub Code		Certification		
KOSHER PAREVE		Edit		
ngredients				
Ingredients —				
Ingredients :				
WHOLE DURUM WHEAT FLOUR, ENRICHED DU	JRUM FLOUR (DURUM WHEAT FL	OUR, NIACIN, IRON (FERROUS SULFATE) THIAMIN MONONITRATE, RI	BOFLAVIN AND FOLIC ACID.	
All 16 6				
Allergen Information				
Allergen Relevant Data Provided :				
A11				
Allergens :				$\neg$
Allergen	Level Of Containment	Agency Name	Regulation Name	_
AS Sesame Seeds and Their Derivatives	FREE_FROM	FDA	Food Allergen Labelling and Consumer Protection Act of 2004	
AU Sulfur Dioxide and Sulfits	FREE_FROM	FDA	Food Allergen Labelling and Consumer Protection Act of 2004	
AE Eggs and Their Derivatives	MAY_CONTAIN	FDA	Food Allergen Labelling and Consumer Protection Act of 2004	
AF Fish and Their Derivatives	FREE_FROM	FDA	Food Allergen Labelling and Consumer Protection Act of 2004	
AM Milk and its Derivatives	FREE_FROM	FDA	Food Allergen Labelling and Consumer Protection Act of 2004	
AP Peanuts and Their Derivatives	FREE_FROM	FDA	Food Allergen Labelling and Consumer Protection Act of 2004	
		FDA		
UW Wheat and Their Derivatives	CONTAINS		Food Allergen Labelling and Consumer Protection Act of 2004	
AN Tree Nuts and Their Derivatives	FREE_FROM	Food Allergen Labelling and Consumer Protection Act of 2004	Food Allergen Labelling and Consumer Protection Act of 2004	
AY Soybean and its Derivatives	FREE_FROM	FDA	Food Allergen Labelling and Consumer Protection Act of 2004	
AC Crustaceans and Their Derivatives	FREE_FROM	FDA	Food Allergen Labelling and Consumer Protection Act of 2004	
Hazmat				
Is Hazmat :				
FALSE				
Hazmat UN Number :				
Hazmat Package Group :				
Hazmat Manifest Code :	Hazmat MSDS	No :		
Harrist Francisco Physics				
Hazmat Emergency Phone :				
Hazmat Chemical :				
Hazmat Chemical :				
Hazmat Class (Sub-Risk) :				
TIGETIGE OIGOS (OUD-INISK).				
Attachments				

View Image Type of Information File Camera Perspective Created Date Image Notes Attachment Type File Format Name Content Description French File Effective Start Date Time File Effective End Date Time Can File Be Edited Is File Background Transparent Uniform Reso

Marketing Image JPG High Res

https://fsenet.biz/?locale=en#PRODUCT\_CATALOG\_RECIPIENT\_SUPPLY

05/06/2016

PRODUCT\_IMAGE

12/24/2018 Print Preview

PRODUCT_IMAGE	09/16/20	16 Ø Sell St Mobile	heet / JPG a Image								
PRODUCT_IMAGE	03/22/20		ting Image JPG Res			03/22/2017					
PRODUCT_LABEL_IMAGE	10/23/20	riigiri				10/23/2018					
PRODUCT_IMAGE	10/23/20	riigiri				10/23/2018					
PRODUCT_IMAGE	10/23/20	18 🖉 Marke High R	ting Image JPG Res			10/23/2018					
PRODUCT_IMAGE	10/23/20	18 🔗 Marke High R	ting Image JPG Res			10/23/2018					
Publications											
View Recipient Item ID	Recipient Name	Recipient GLN	Publication Status	Command	Status	Status Date	Action Details	Last Published Date	Core	Mktg	Nutr
	Gordon Food Service	0093901000002	Sent To Staging		ACCEPTED	10/24/2018 09:49		10/24/2018	<b>V</b>		

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

(Crediting Standards Based on Grams of Creditable Grains)

School Food Authorities (SFAs) should include a copy of the label from the purchased product package in addition to the following information on letterhead signed by an official company representative. Grain products may be credited based on previous standards through SY 2012-2013. The new crediting standards for grains (as outlined in Policy Memorandum SP 30-2012) must be used beginning SY 2013-2014. SFAs have the option to choose the crediting method that best fits the specific needs of the menu planner.

Product Name: Whole Grain	Rotini, Elbows, Penne	e, Spaghetti Code	e No.: 8127, 907	0, 8155, 8023					
Manufacturer: A. Zerega's S	ons, Inc.		<b>6g (2oz)</b> y be used to calculate c	reditable grain amount)					
I. Does the product meet the (Refer to SP 30-2012 Grain Re	e <b>Whole Grain-Rich C</b> quirements for the Nat	Criteria: Yes X No ional School Lunch Pre	ogram and School	Breakfast Program.)					
I. Does the product contain non-creditable grains: Yes NoX How many grams: 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-reditable grains may not credit towards the grain requirements for school meals.)									
III. Use Policy Memorandum SP 30-2012 Grain Requirements for the National School Lunch Program and School Breakfast Program: Exhibit A to determine if the product fits into Groups A-G (baked goods), Group H (cereal grains) or Group I (RTE breakfast cereals). (Different methodologies are applied to calculate servings of grain component based on creditable grains. Groups A-G use the standard of 16grams creditable grain per oz eq; Group H uses the standard of 28grams creditable grain per oz eq; and Group I is reported by volume or weight.)  Indicate to which Exhibit A Group (A-I) the Product Belongs: H									
Description of Creditable Grain Ingredient*	Grams of Creditable Grain Ingredient per Portion <sup>1</sup> A	Gram Standard of Creditable Grain per oz equivalent (16g or 28g) <sup>2</sup> B	Creditable Amount						
Whole Durum Wheat Flour	29.12g	28g	A ÷ B 1.04	-					
Enriched Durum Flour	28.88g	28g	0.96	-					
				-					
THE TAX PROPERTY OF THE PARTY.				-					
Total Creditable Amount	3		2.00						
Creditable grains are whole-grain meal/flour and enriched meal/flour.  (Serving size) X (% of creditable grain in formula). Please be aware that serving sizes other than grams must be converted to grams.  Standard grams of creditable grains from the corresponding Group in Exhibit A.  Total Creditable Amount must be rounded <i>down</i> to the nearest quarter (0.25) oz eq. Do <i>not</i> round up.									
Total weight (per portion) of product as purchased 56g (2.00oz)  Total contribution of product (per portion) 2.00 oz equivalent									
certify that the above information is true and correct and that a ounce portion of this product (ready for serving) provides oz equivalent Grains. I further certify that non-creditable grains <b>are not</b> above 0.24 oz eq. per portion. 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.									
Jan Amer	Jany Amer Technical Services Director								
Signature		Title	-						
Gary Rivers		7/20/18	201-79	7-1400					

Date

Phone Number

Printed Name