	Perkins Item ID :									
	GFS MPC :									
Publication Hazmat Audit Flag : true	Packaging Level :									
FSE AM ID :	Each									
OL AWID .	TP Brand Name :									
Last Baseline Update :										
	Publication Hazmat Demar	nd Audit Flag :								
	true									
	Recipient Name : Gordon Food Service									
	Gordon i ood Service									
Core										
Functional Name : TOMATOES			Product Status :							
			Active							
Info Provider : ConAgra Foods Inc.		GLN: 08641300002	Preliminary Item Status	s Code :						
Manufacturer : Conagra Brands		GLN: 08641300002	Brand Name : Angela Mia							
-										
Brand Owner :		GLN: 08641300002	Sub Brand :							
Conagra Brands Inc		06641300002	Product Profile :							
GPC Description :			rioducti ionic .							
Sauces - Cooking (Shelf Stable) GPC Code :			Seafood HACCP Regu	ılatory Act :						
10000057										
GPC Type :			Seafood HACCP Regu	latory Agency :						
Food										
Target Market :			Seafood HACCP Perm	nit Start Date :						
USA										
Country Origin of Product :			Seafood HACCP Rerm	nit End Date :						
USA										
Storage and Handling Informati	ion —									
Type of Date on Packaging :								Shelf Life : 630	UOM : Days	
Type of Date of Fackaging.								030	Days	
Temperatures :								Shelf Life From Arrival :	UOM :	
Temperatures :				Mini	mum		Maximum	Shelf Life From Arrival :	UOM : Days	
Qualifier				Mini Value	mum UOM	Value	Maximum UOM	Arrival :		
	o distribution center							Arrival :		
Qualifier				Value	иом	Value	иом	Arrival : 30 Variable Unit : No Marked with Batch I	Days	
Qualifier Temperature during delivery to				Value 50	UOM FAH	Value 85	UOM FAH	Arrival : 30 Variable Unit : No	Days	
Qualifier Temperature during delivery to				Value 50	UOM FAH	Value 85	UOM FAH	Arrival : 30 Variable Unit : No Marked with Batch I	Days	
Qualifier Temperature during delivery to Temperature at storage or har				Value 50	UOM FAH	Value 85	UOM FAH	Arrival : 30 Variable Unit : No Marked with Batch I	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Order Information	ndling			Value 50	UOM FAH	Value 85	UOM FAH	Arrival : 30 Variable Unit : No Marked with Batch I	Days	
Qualifier Temperature during delivery to Temperature at storage or had Order Information Order Sizing Factor:	UOM :			Value 50	UOM FAH	Value 85	UOM FAH	Arrival : 30 Variable Unit : No Marked with Batch I	Days	
Qualifier Temperature during delivery to Temperature at storage or had Order Information Order Sizing Factor: Trade Item Contact Information	UOM :			Value 50	UOM FAH	Value 85	UOM FAH	Arrival : 30 Variable Unit : No Marked with Batch I	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at storage or	UOM :	nal Party ID Value	Available Time C	Value 50	UOM FAH FAH	Value 85	UOM FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Order Information Order Sizing Factor: —Trade Item Contact Information Contacts:	UOM :			Value 50 50	UOM FAH FAH	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at storage or	UOM :		Available Time C	Value 50 50	UOM FAH FAH	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Temperature at stora	UOM :			Value 50 50	UOM FAH FAH	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hand Temperature at stora	UOM :		No items to show.	Value 50 50 ontact Address	UOM FAH FAH	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Temperature at stora	UOM :		No items to show.	Value 50 50	UOM FAH FAH	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Temperature at stora	UOM :		No items to show.	Value 50 50 ontact Address	UOM FAH FAH	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Temperature at stora	UOM :		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type :	UOM FAH FAH	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Temperature at stora	UOM :		No items to show. Bar GT Bar	Value 50 50 50 ontact Address recode Type : TIN_12 recode :	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Temperature at stora	UOM :		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Temperature at stora	UOM :		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Temperature at stora	UOM :		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at storage or	UOM :		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or hard Temperature at stora	UOM :		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at storage or	UOM :		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at Sizing Factor: Contact Type	UOM :		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at storage or	UOM : Party ID Type Additio		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at Sizing Factor: Packaging GTIN: 00027000391259 Quantity: 6 Product Code Type: SUPPLIER ASSIGNED Recipient Item ID: 360730 Product Code: 2700039125 Short Name: AM MRNRA SCE 6/104Z Long Name: ANGELA MIA Marinara Sauce	UOM : Party ID Type Additio		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at Sizing Factor: Trade Item Contact Information Contacts: Contact Type Additional in Contacts: Contact Type Additional in Contact Type Supplies Supplies Additional in Contact Type Supplies Supplies Additional in Contact Type Supplies Additional in Contact Type Supplies Sup	UOM : Party ID Type Additio		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at Sizing Factor: Packaging GTIN: 00027000391259 Quantity: 6 Product Code Type: SUPPLIER ASSIGNED Recipient Item ID: 360730 Product Code: 2700039125 Short Name: AM MRNRA SCE 6/104Z Long Name: ANGELA MIA Marinara Sauce	UOM : Party ID Type Additio		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	
Qualifier Temperature during delivery to Temperature at storage or had Temperature at Sizing Factor: Packaging GTIN: 00027000391259 Quantity: 6 Product Code Type: SUPPLIER ASSIGNED Recipient Item ID: 360730 Product Code: 2700039125 Short Name: AM MRNRA SCE 6/104Z Long Name: ANGELA MIA Marinara Sauce	UOM : Party ID Type Additio		No items to show. Bar GT Bar	Value 50 50 50 ontact Address rcode Type : TIN_12 rcode : 27000391259	Contact D	Value 85 85	JOM FAH FAH	Arrival : 30 Variable Unit : No Marked with Batch ! Yes	Days	

Net Content : UOM :					
104.0000 Ounce					
Product Type :					
Each	TINI				
# Unique Next Lower Level G	TIN:				
Packaging Information —					
Packaging :					
<u> </u>		Recycling	1	Weight Width Height Depth Platform	$\overline{}$
Level Packaging Type Fo	eature Function Owner	Process Type Scheme Co		ture Value UOM Value UOM Value UOM Value UOM Value UOM Shape Type Terms And Condition to items to show.	ns Code Deposit Asse
			INC	O REITS TO SHOW.	
Product Level Properties —					
Is Base Unit ? : Yes					
Is Consumer Unit ? :					
Yes	Is Packaging Returns	ible?:			
Dispatchable Unit ?:	No				
No	Are Non-Sold Items F	Returnable? :			
Invoice Unit ? :	No				
is Orderable unit ? :					
No					
Contents of Unmarked Child	dren-				
Quantity of Inner Pack :					
Quantity Within Inner Pack	:				
Individual Unit Minimum :	:				
Individual Unit Maximum :	:				
Contents - Pallet					
Pallet TI :					
	Per Layer (TI) :				
Pallet HI:					
Qty Total Pallet Quantity :	Of Layers (HI):				
Measures —					
		Depth :	UOM:		
Gross Weight :	UOM :	6.188	Inches		
7.123	Pounds	Width :	UOM:		
Net Weight :	UOM :	6.188	Inches		
6.5	Pounds	Height :	UOM:		
Front Face Type Code :	_	7	Inches		
		Volume : 0.155	UOM : Cubic Feet		
		0.133	Cubic Feet		
Commercial Distribution Dat	tes				
Start Availability Date :			07/06/2005		
Production Variant Descript	tion :		07700/2000		
Production Variant Effective	e Date :				
Consumer Product Variant	End Effective DateTime :			Discontinue Date :	
Consumer Product Variant	Identification :				
Consumer Product Variant	Reason :				
Effective Date :					
			06/09/2016		
Marketing					
General Information					

https://fsenet.biz/?locale=en#PRODUCT_CATALOG_RECIPIENT_SUPPLY

Benefits :

Angela	Angela Mia Marinara Sauce is well-balanced, featuring a thick home-style consistency and perfect for operators looking to minimize labor and time back-of-house.						
Brand N	Marketing Description :						
Genera	l Description :						
A grea	at tasting marinara sauce with excellent aroma an	d authentic Italian flavor. Made with extra virgin olive oil f	or thick consistency and a home-style impression.				
	t Activities :						
Produc	ct Activity Type	Region De	scription				
	No items to sh	ow.					
Packagir	ng & Storage			_			
1	ner Storage Information :						
Follow	v storage and usage instructions as printed on co	nsumer packaging.					
Consun	ner Usage Information :						
Preparat	tion & Cooking			_			
	ation Type :						
	Y_TO_EAT Cook Suggestions :						
	y open the can and add to your favorite recipe.						
Serving	Suggestion :						
Follow	v serving suggestions as printed on the packaging						
Growing	Method			_			
Organio							
1	ed Recyclable ?:						
No							
	ally Modified Declaration Code :						
Packagir	ng Accreditations and Certifications Bio :	Agriculture Bioligique :					
	lture Council Certification Certified :	Austria Bio Garantie :					
Best Ag	uaculture Practices Certified :	Best Aquaculture Practices 2 Stars :					
Best Aq	quaculture Practices 3 Stars :	Best Aquaculture Practices 4 Stars :					
	stria Label :	Bio Czech Label :					
Bio Fish	1:	Bio Label German :					
Bio Ring	g Allgäu :	Bio Swiss Bud Seal :					
Biodegr	radable Logo :	Bioland :					
Bioland	Ennstal:	BIOS Kontrolle :					
Certified	d Angus Beef (CAB) :	CosmeBIO :					

Organic Certifying Body Debio :	Dolphin Safe Certified:
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 :
	Colonia de la Co
Traditional specialty guaranteed :	USDA Grade :
Traditional openiaty guarantoed .	COST Glade.

Nutrition

Number of Servings per package :

Nutrient Relevant Data Provided : 23 Yes

Child Nutrition Flag :

Serving Size Information

Servi /alue	Ing Size	Serving Size Description	Basis Value	Quantity	Basis Quantity Type	Code	Code Preparation State		Daily Value Intake	Sen	vings Per Package Description
26		1/2 cup (126g)	Tuide	100	By Serving	Unprepared			1		
		<u> </u>				Quant	tity Contained				
Nutritio	on Type					Value	UOM	Measi	urement Precision		Daily Value Intake Percent
Calciun	n (CA)										4
Carboh	ydrates (CHO-)				11	Gram	Approx	ximate		4
Choles	terol; met	hod of determination unknown or	variable (Cl	HOL-)		0	Milligram	Approx	ximate		0
Calorie	s Total (E	NER-)				60	Kilocalorie	Approx	ximate		
Calorie	s from Fa	it (ENERPF)				10	Kilocalorie	Approx	ximate		
Monoui	nsaturate	d Fat (FAMS)				0	Gram	Approx	ximate		
Polyun	saturated	Fat (FAPU)				0	Gram	Approx	ximate		
Fatty a	cids, total	saturated (FASAT)				0	Gram	Approx	ximate		0
Total fa	t by NLE	A definition (triglyceride equivalen	ts) (FATNLE	A)		1	Gram	Approx	ximate		2
Fatty a	cids, total	trans (FATRN)				0	Gram	Approx	ximate		
Iron, to	tal (FE)										6
Total Di	iet Fiber (FIBTSW)				3	Gram	Approx	ximate		12
Potassi	ium (K)					380	Milligram	Approx	ximate		11
Sodium	n (NA)					490	Milligram	Approx	ximate		20
Protein	, total; me	ethod of determination unknown o	r variable (F	PRO-)		2	Gram	Appro	ximate		
Sugars	, total, ex	pression unknown (SUGAR-)				7	Gram	Appro	ximate		
Vitamin	A; metho	od of determination unknown (VIT	A-)								6
Vitamin	C; metho	od unknown or variable (VITC-)									15
Carboh	ydrate, a	vailable (CHOAVL)					Gram				
Fat, tota	al (FAT)						Gram				
Salt Eq	uivalent (SALTEQ)					Gram				
Vitamin	D; metho	od of determination unknown or v	ariable (VITI	D-)			Microgram				
Added	Sugars (S	SUGAD)					Gram				

Diet Type Information =

Diet Types

Diet Type Code Diet Type Sub Code	Certification
KOSHER PAREVE	Edit

Ingredients Ingredients

Ingredients :

Tomato Puree (Water, Tomato Paste), Tomatoes, Onions, Less than 2% of: Brown Sugar, Extra Virgin Olive Oil, Salt, Citric Acid, Basil, Garlic Powder, Dried Oregano, Onion Powder, Natural Allergen Information Affile yer Research Prince Parsley, Ground Fennel, Ground Savory, Ground Thyme, Calcium Chloride. Yes Allergen Level Of Containment Agency Name Regulation Name ΑE Eggs and Their Derivatives Fish and Their Derivatives AM Milk and its Derivatives ΑP Peanuts and Their Derivatives uw Wheat and Their Derivatives AN Tree Nuts and Their Derivatives AY Soybean and its Derivatives AC Crustaceans and Their Derivatives Hazmat Is Hazmat Hazmat UN Number : Hazmat Package Group : Hazmat Manifest Code : Hazmat MSDS No : Hazmat Emergency Phone : Hazmat Chemical: Hazmat Class (Sub-Risk) : View Image Type of Information | File Camera Perspective | Created Date Image Image file name | Notes | Attachment Type | File Format Name | Content Description French | File Effective Start Date Time | File Effec Marketing Image High Res JPG PRODUCT_IMAGE 12/08/2018 Ø 1WS_90007 11/17/2018 Publications View Recipient Item ID Recipient Name Recipient GLN Publication Status Command Status Status Date Action Details Last Published Date | Core | Mktg | Nutr

SYNCHRONISED

12/10/2018 16:44

360730

Gordon Food Service

0093901000002 Product Published

12/10/2018



Product Formulation Statement (PFS) for Documenting Vegetables and Fruits

© 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. Specific vegetable subgroups must be offered weekly and fruit must be served daily for the National School Lunch Program. For more detailed information on meal pattern requirements see the Nutrition Standards for School Meals Website at

http://www.fns.usda.gov/cnd/Governance/Legislation/nutritionstandards.htm.

Product Name: Manufacturer: <u>C</u>		Marinara Sau	ice	_ Code: <u>2</u>	700039125 Serving Size:	1/2 cup (126g)	
I. Vegetable C Please fill out the	_		mine the creditable	amount of ve	getables.		
Description of Creditable Ingredient per H Buying Guid (FBG)	ood	@ Vegetable Subgroup	Ounces per Raw Portion of Creditable Ingredient	@ @ Multiply	@ FBG Yield/ Purchase Unit	© Creditable Amount ¹ (quarter cups)	@
Tomato Paste		Red/Orange	.88	X	RVIWOQV] QVVRU@	CANCO	
Tomato, Diced		Red/Orange	1.46	X	\ \\\\ \(\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	NP @	1
@		@	@	X	@	@	
@		Total Cred	litable Vegetable A	Amount: 2.2	1 rounded to	RNPP@	
quarter cup to	cup c	onversions.	re in quarter cups.		following page for	Total Cups Beans/Peas (Legumes)	@
component or § The other veg green, red/ora	a spec etable nge, a	cific vegetable subgroup may nd beans/peas	subgroup. be met with any action (legumes) vegetable	lditional amo e subgroups.		@ Total Cups Dark Green	@
§ School food authorities may offer any vegetable subgroup to meet the total weekly requirement for the additional vegetable subgroup. § Please note that raw leafy green vegetables credit as half the volume served in school meals (For example: 1 cup raw spinach credits as ½ cup dark green vegetable. Legumes					@ Total Cups Red/Orange	1/2 Cup	
may credit towards the vegetable component or the meat alternate component, but not as both in the same meal. The school menu planner will decide how to incorporate legumes into the school meal. However, a manufacturer should provide documentation to show how legumes contribute towards the vegetable component and the meat alternate component. See chart on the following page for conversion factors						@ Total Cups Starchy	@
§ The PFS for n	neat/m		nay be used to docu			@ Total Cups Other	@

@



II. Fruit Component

Please fill out the chart below to determine the creditable amount of fruits.

@	Description of Creditable Ingredient per Food Buying Guide (FBG)	© Ounces per Raw Portion of Creditable Ingredient	@ @ Multiply	@ FBG Yield/ Purchase Unit	Creditable Amount ¹ (quarter cups)
@		@	X	@	n/a
@		@	X	@	n/a
@		@	X	@	n/a
	@				

§ ¹FBG calculations for fruits are in quarter cups. See chart below for quarter cup to cup conversions. § Fruits and fruit purees credit on volume served.

David Schuett MSRD

At least ½ cup of recognizable fruit is required to contribute towards the fruit component.

§ Please note that dried fruits credit as double the volume served in school meals (For example, ½ cup raisins credits as 1 cup fruit).

I certify the above information is true and correct and that $\underline{n/a}$ ounce serving of the above product contains $\underline{n/a}$ of fruit. This estimate of equivalents has not been evaluated by the FNS, or USDA.

ω	
<u> </u>	Quarter Cup to Cup Conversions*
	0.5 Quarter Cups vegetable = 1/8 Cup vegetable or 0.5 ounces of equivalent meat alternate
@	1.0 Quarter Cups vegetable = ½ Cup vegetable or 1.0 ounce of equivalent meat alternate
@	1.5 Quarter Cups vegetable = 3/8 Cup vegetable or 1.5 ounces of equivalent meat alternate
@	
@	2.0 Quarter Cups vegetable = ½ Cup vegetable or 2.0 ounces of equivalent meat alternate
@	2.5 Quarter Cups vegetable = 5/8 Cup vegetable or 2.5 ounces of equivalent meat alternate
@	3.0 Quarter Cups vegetable = ³ / ₄ Cup vegetable or 3.0 ounces of equivalent meat alternate
@	3.5 Quarter Cups vegetable = $\frac{7}{8}$ Cup vegetable or 3.5 ounces of equivalent meat alternate
	4.0 Quarter Cups vegetable = 1 Cup vegetable or 4.0 ounces of equivalent meat alternate
@	*The result of 0.9999 equals ½ cup but a result of 1.0 equals ¼ cup
<u>0</u> 0	

@	Burin Brine Bring 1410 & D	@	@	@	@	Sr Nutritionist		
Signa	ture				,	Title		
@ @								
@								
@		_	_	_	_			
<u>@</u>	David Schuett MS RD	@	@	@	@ _	RORQQQY@		
Printe	ed Name]	Date	Phone Number	