

Gordon Food Service Product Information

The below information has been provided by the manufacturer of the item and is believed to be accurate.

ITEM INFORMATION	324167, POTATO ROUNDS 6-5# GFS, Gordon
	Choice
SPECIFICATION APPROVAL DATE	12/20/2017
INGREDIENT INFORMATION	INGREDIENTS: POTATOES, VEGETABLE OIL
	(CONTAINS ONE OR MORE OF THE
	FOLLOWING: SOYBEAN CANOLA, PALM,
	HYDROGENATED COTTENSEED,
	SUNFLOWER), SALT, CORN FLOUR,
	DEHYDRATED POTATO, DISODIUM
	DIHYDROGEN PYROPHOSPHATE (TO
	PROMOTE COLOR RETENTION), DEXTROSE.
ALLERGEN INFORMATION	None.

	Nutrition Facts				
Serving Size 3 oz (84g/about 10 pieces)					
Servings Per Container					
	About 160				
	Or Do Servings Vary? N	Vo .			
Amount Per Serving	1				
Calories	160				
Calories from Fat	70				
	Per Serving	% Daily Value			
Total Fat (g)	8.0	12			
Saturated Fat (g)	2.0	10			
Trans Fat (g)	0.0				
Cholesterol (mg)	0	0			
Sodium (mg)	330	14			
Total Carbohydrate (g)	19	6			
Dietary Fiber (g)	2				
Sugars (g)					
Protein (g)	2				
Vitamin A (%)	0				
Vitamin C (%)	2				
Calcium (%)					
Iron (%) 4					
Additional NLEA					
Notes	Notes Sugar: less than 1 gram				

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	Per Se	erving	Per Contain	er		
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Total Fat(g)	8.0	10				
Saturated Fat (g)	2.0	10				
Trans Fat (g)	0.0					
Cholesterol (mg)	0	0				
Sodium (mg)	330	14				
Total Carb. (g)	20	7				
Dietary Fiber (g)	2	7				
Total Sugars (g)	<1					
Inc. Added Sugars (g)	0	0				
Protein (g)	2					
Vitamin D (mcg)	0.0	0				
Calcium (mg)	11.0	0				
Iron (mg)		4				
Potassium (mg)	290.0	6				
Additional Notes	Iron 0.72m	g				



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: Gordon Choice Potato Rounds Supplier ID: GF50 UPC: 0093901324167

Manufacture: Lamb Weston Holdings, Inc. Serving Size: 2.52 oz. (71g) about 8 pieces

I. Vegetable Component

Description of

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

Creditable Ingredient per Food Buying Guide (FBG)	Vegetable Subgroup	Ounces per Raw Portion of Creditable Ingredient	Multiply	FBG Yield/ Purchase Unit	Creditable Amount ¹ (quarter cups)	
Potato Products,	Starchy	2.52 oz.	X	12.7/16	2.00	
Frozen, Rounds,						
Regular Size						
			X			
			X			
	Total Cred	litable Vegetable A	mount:			
 ¹FBG calculations for quarter cup to cup c Vegetables and veg 	onversions. etable purees c	redit on volume serv	ved.		Total Cups Beans/Peas (Legumes)	
 At least ½ cup of recognizable vegetable is required to contribute towards the vegetable component or a specific vegetable subgroup. The other vegetable subgroup may be met with any additional amounts from the dark green, red/orange, and beans/peas (legumes) vegetable subgroups. School food authorities may offer any vegetable subgroup to meet the total weekly 					Total Cups Dark Green	
 School food authorn requirement for the Please note that raw meals (For example may credit towards 	additional vego leafy green ve : 1 cup raw sp	etable subgroup. egetables credit as ha inach credits as ½ c	alf the volume a up dark green v	served in school vegetable. Legumes	Total Cups Red/Orange	
	eal. The school l. However, a bute towards th	l menu planner will manufacturer should ne vegetable compo	decide how to it is provide document and the me	incorporate legumes mentation to show	Total Cups Starchy	1/2 cup
■ The PFS for meat/m towards the meat alt			ment how legur	nes contribute	Total Cups Other	

I	certify the above inf	ormation is true and correct and that	2.52	_ounce serving of the above product contains	1/2	cup(s)
of	starchy	vegetables.				
	(vegetable subgroup)	1				



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		
			X		
			X		
	Tota	al Creditable Fruit Amoun	ıt:		
Please note fruit).	that dried fruits credit as do	required to contribute towards buble the volume served in sch	ool meals (For e	example, ½ cup raising	
		Quarter Cup to Cup Co	onversions*		
	0.5 Quarter Cups vegeta	able = $\frac{1}{8}$ Cup vegetable or 0.5 of	ounces of equiva	lent meat alternate	
	1.0 Quarter Cups vegeta	$able = \frac{1}{4}$ Cup vegetable or 1.0 c	ounce of equival	ent meat alternate	
	1.5 Quarter Cups vegeta	able = $\frac{3}{8}$ Cup vegetable or 1.5 c	ounces of equiva	llent meat alternate	
	2.0 Quarter Cups vegeta	$able = \frac{1}{2}$ Cup vegetable or 2.0 c	ounces of equiva	lent meat alternate	
	2.5 Quarter Cups vegeta	$_{\text{able}} = \frac{5}{8}$ Cup vegetable or 2.5 c	ounces of equiva	lent meat alternate	
	3.0 Quarter Cups vegeta	$able = \frac{3}{4}$ Cup vegetable or 3.0 c	ounces of equiva	lent meat alternate	
	3.5 Quarter Cups vegeta	able = $\frac{7}{8}$ Cup vegetable or 3.5 or	ounces of equiva	lent meat alternate	
	4.0 Quarter Cups vegeta	able = 1 Cup vegetable or 4.0 o	ounces of equiva	lent meat alternate	
	*The result of 0.9999 ed	quals 1/8 cup but a result of 1.0	equals ¼ cup		
Lebecca	Schnied		Senior Nut	ritionist, Regulatory A	Affairs
nature			Title		
ecca Schmidt			08/20/201		