

Living Well with Diabetes

University of Arkansas System

Label Reading for Better Eating: Understanding Food Labels

Serving sizes are in common household measures. Serving sizes are the same for similar products.

These numbers can help you avoid too much fat, saturated fat, — trans fat, cholesterol and sodium.

Servings Per Servings Per Calories 250	1 cup (22 Containe	8g)				
		% Daily	Value*			
Total Fat 12g			18%		% Daily Value	
Saturated Fat 3g			15%		shows how a food	
Trans Fat 3g					fits into the overall	
Cholesterol 30mg			10%		daily diet.	
Sodium 470mg			20%			
			10%			
	,					
Dietary Fiber 0g			0%	 		
Sugars 5g						
Protein 5g						
Vitamin A			4%	\	These numbers can	
				h	help you get enough	
Vitamin C			2%	←──	dietary fiber,	
Calcium			20%	IJ	vitamins A and C,	
Iron			4%		calcium and iron	
* Percent Daily Values r Your Daily Values r your calorie needs.	es are based may be highe	on a 2,000 rorlowerde	calorie diet. epending on			
	Calories:	2,000	2,500	←──	Daily Values are	
Total Fat Sat Fat	Less than Less than	65g	80g		based on	
Cholesterol	Less than	20g 300mg	25g 300mg		recommended	
Sodium	Less than	2,400mg	2,400mg		nutrient intakes for a	
		375g		2000 calorie diet.		
Dietary Fiber		25g	30g	2000 00.0110 0.001.		

Use the two package labels to answer the following questions.

Nutrition Facts Serving Size 1 cup (25g) Servings per container 10 Amount per serving Calories 142 Calories from Fat 54 %Daily Value* 11% Total Fat 6q 5% Saturated Fat 1g *Trans* Fat 3g Cholesterol Omg 0% Sodium 231mg 10% Total Carbohydrate 18g 6% Dietary Fiber 1g 4% Sugars 5g Protein 4g Vitamin A 22% Vitamin C 22% Calcium 4% Iron 22% *Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs: Calories 2,000 2,500 Total Fat Less than 65g p08

Nutrition Facts Serving Size 1 cup (32g) Servings per container 10					
Amount per serving Calories 125 Cal	ories from Fat 9				
	%Daily Value*				
Total Fat 1g	2%				
Saturated Fat 0g	0%				
<i>Trans</i> Fat Og					
Cholesterol Omg	0%				
Sodium 227 mg	9%				
Total Carbohydrate 26g 9%					
Dietary Fiber 1g	4%				
Sugars 14g					
Protein 3g					
Vitamin A 220/	Vitamin C 220/				
Vitamin A 22%					
	Iron 22%				
*Percent Daily Values are based on a 2,000 calorie diet. Your daily values may					
be higher or lower depending on your					
calorie needs:	iding on your				
	2,000 2,500				
Total Fat Less than					

How many servings are in package A?
How much total fat is in one serving of the food in package A?
Which food is lower in total fat, the food in package A or the food in package B?
Which food is lower in <i>trans</i> fat, the food in package A or the food in package B?
Which food has more fiber, the food in package A or the food in package B?