

Vital Signs

Nutrition Serving Siz			½ cup
Serving Size Servings per container			/2 Cup
Servings pe	er container		- 4
Amount pe	r serving		
Calories	250	Fat Cal	120
			%DV
Total Fat 13g			20%
Sat Fat 9g			40%
Cholesterol 28mg			12%
Sodium 55mg			2%
Total Carbohydrate 30g			12%
Dietary F	iber 2g		
Sugars	23g		
Protein 4g			8%

*Percentage Daily Values (DV) are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs.

Ingredients: Cream, Skim Milk, Liquid Sugar, Water, Egg Yolks, Brown Sugar, Milkfat, Peanut Oil, Sugar, Butter, Salt, Carrageenan, Vanilla Extract.

Resource: Excerpt from http://www.newestvitalsign.org/nvs-resources.aspx

Job Aid

Score Sheet for the Newest Vital Sign Questions and Answers

Questions and Answers		
READ TO SUBJECT: This information is on the back		
of a container of a pint of ice cream.	yes	no
1. If you eat the entire container, how many calories will you eat?		
Answer: 1,000 is the only correct answer		
2. If you are allowed to eat 60 grams of carbohydrates as a snack, how much ice cream could you have?		
Answer: Any of the following is correct: 1 cup (or any amount up to 1 cup), Half the container Note: If patient answers "two servings," ask "How much ice cream would that be if you were to measure it into a bowl."		
3. Your doctor advises you to reduce the amount of saturated fat in your diet. You usually have 42 g of saturated fat each day, which includes one serving of ice cream. If you stop eating ice cream, how many grams of saturated fat would you be consuming each day?		
Answer: 33 is the only correct answer		
4. If you usually eat 2500 calories in a day, what percentage of your daily value of calories will you be eating if you eat one serving?		
Answer: 10% is the only correct answer		
READ TO SUBJECT: Pretend that you are allergic to the following substances: Penicillin, peanuts, latex gloves, and bee stings.		
5. Is it safe for you to eat this ice cream?		
Answer: No		
6. (Ask only if the patient responds "no" to question 5): Why not?		
Answer: Because it has peanut oil.		
Interpretation Number of correct answers:		
Score of 0-1 suggests high likelihood (50% or more) of limited literacy Score of 2-3 indicates the possibility of limited literacy. Score of 4-6 almost always indicates adequate literacy.		