Reading the Nutrition Facts Label

| Always Remember that the numbers on the label are for ONE serving, <u>not</u> the whole container. | | Nutrition Facts Serving Size: Servings per container: Amount Per Serving | 1 cup 2 |
|---|--------------------|--|-----------------|
| ↑ Weight if too much | Weight if too much | Total Calories Calories from Fat | 260 |
| ↑ Blood Cholesterol | | | ily Value 9% |
| ↑ Blood Pressure | | Saturated Fat 2g Cholesterol 100mg | 10% 33% |
| ↑ Blood Sugar | l | Sodium 1340mg Total Carbohydrate 33g | 56% 11% |
| 5% is Low | | Dietary Fiber 9g Sugars 3g Protein 16g | 36% |
| 10% is Medium | | Vitamin A Vitamin C | 4% 4% |
| 20% is High | | Calcium Iron | 15% 15% |

The Percent Daily Value (%DV)

"The % Daily Value makes it easy to know whether a food gives you a lot or a little of a particular nutrient. A high percentage means the food contains a lot of a nutrient. A low percentage means it contains a little. With the new % Daily Value, you don't have to do any calculations." –*FDA*

You can think of %DV like a budget. This means "Sodium, 24% DV" is as if you are given \$100 to spend on sodium for the day and one serving costs you \$24. That is not bad if it is for a whole meal but too much if it is just one food. Check the label—20% DV is high, 5% DV is low. –Sara Lee Thomas, MS, RD