How to Read a Food Label

Nutrition Facts

Serving Size 1 cup (252g) Serving Per Container 2

Amount Per Serving

Protein 9a

EXAMPLE FOOD LABEL

Calories 270	Calories from Fat 25
	% Da∎y Values*
Total Fat 1g	2%
Saturated Fat 0g	0%
Trans Fat 0g	

FAT: <20% # of calories per serving TIP: Divide # of calories from fat by # of calories per serving

TRANS FAT: NO trans fat (avoid margarine, shortening and partially hydrogenated oils in the ingredient list)

■ CHOLESTEROL: ZERO

SODIUM: <# of calories per serving (i.e. 1:1 ratio or less)

*Percent Daily Values are based on a 2,000 calone diet. Your Daily Values may be higher or lower depending on your calone needs.

	Calorles	2,000	2,500	
Total Fat	Less than	65g	80g	
Sat Fat	Less than	20g	25g	
Cholesterol	Less than	300mg	300mg	
Sodium	Less than	2400mg	2400mg	
Total Carbohydrate		300g	375g	
Dletary Flber		25g	30g	

NUTRITION CHEAT SHEET

FAT < 20% # OF CALORIES PER SERVING

NO TRANS FAT



SODIUM <



CARBOHYDRATES: LOOK FOR WHOLE GRAINS



2 - **3**GRAMS OF FIBER PER SERVING

NO ADDED OIL

TURN OVER TO LEARN MORE ABOUT UNDERSTANDING INGREDIENTS →

18%



Understanding the Ingredients

CARBOHYDRATES: NO refined carbohydrates — signified by words *enriched* or *white* (e.g. enriched wheat flour, enriched bleached flour, all-purpose flour). Look for whole grains in the ingredient list — signified by words *whole*, *rolled*, *stone ground*, or *cracked* (e.g. whole grain flour, rolled oats, ground-on-stone whole-wheat flour, wheat berries, bulgur, cracked wheat).



SUGARS: AVOID any added sugars among the first 3 to 5 ingredients (e.g. high fructose corn syrup, fructose, sucrose, evaporated cane juice, honey, molasses, agave, maple syrup).



OIL: NO added oil, especially coconut and palm oils, any animal saturated fats (e.g. butter, cheese, lard), or partially hydrogenated fats (e.g. margarine, shortening).



GENERAL TIPS: The most healthful foods are the fresh and frozen produce. Fill your plate with plenty of vegetables, starchy vegetables, fruits, legumes — e.g. peas, beans, lentils, and intact whole grains — e.g. brown rice, maize (corn), oat, wheat, barley. Avoid highly processed foods. Give preference to minimally processed foods that follow these guidelines.



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Adapted from: Should I Eat That: How To Choose The Healthiest Foods by Jeff Novick, MS, RD