HOW TO USE A FOOD LABEL TO SELECT FOODS – ENGLISH

1. Locate the serving size

- The information on the label is for this serving size.
- How does it compare to your serving size?

2. Locate the total carbohydrate grams (g)

- Women: 150-180 g total carbohydrate per day 45-60 g per meal 0-15 g per snack
- Men: 200-225 g total carbohydrate per day 60-75 g per meal 0-30 g per snack
- 15 g carbohydrate = 1 carbohydrate serving

3. Locate dietary fiber grams (g)

- Aim for 25-35 g fiber per day.
- Aim for 3-5 g fiber per serving.
- · Fiber does not turn to sugar like other carbohydrate does.
- You can divide the dietary fiber amount on your label by 2 and subtract half of the dietary fiber grams from the total carbohydrate grams.

Total carb grams (30) - Dietary Fiber grams (10/2 = 5)

= Net carb grams that you count (30 - 5 = 25)

- · Soluble fiber may help lower cholesterol levels.
- Soluble fiber sources = oats, beans, lentils, vegetables, fruits.

4. Locate total fat grams (g)

• Women 60 g fat or less per day Men

75 g fat or less per day 15 g or less as saturated fat 20 g or less as saturated fat

- "Low fat" = less than 3 g fat per serving.
- Choose cheese with less than 5 g total fat per ounce.
- Choose frozen entrees with less than 15 g total fat each.

5. Locate cholesterol milligrams (mg)

- Aim for 200 mg cholesterol or less per day.
- · Cholesterol is found in animal foods (meat, egg, milk, cheese, butter, etc.).

6. Locate sodium milligrams (mg)

- Aim for 1500 mg sodium or less per day.
- · Choose frozen entrees with less than 800mg sodium.

Adapted from material provided by: UW Health Medical Foundation, Health Education and Nutrition Department.

Breakfast Cereal **Nutrition Facts** Serving Size 1 cup (52 g)

Servings per container 8

Amount Per serving	
Calories 148	Calories from Fat 9
	% Daily Value*
Total Fat 1 g	2%
Saturated Fat Og	1%
Trans Fat Og	
Cholesterol Omg	0%
Sodium 86mg	4%
Total Carbohydrate 30g	10%
Dietary Fiber 10g	41%
Sugars 6g	41%
Protein 14g	
Vitamin A 1%	Vitamin C 0%
Calcium 7%	Iron 14%
*Percent Daily Values are based on a 2000 calorie diet. Your daily values may be higher or lower depending on your calorie needs.	

©www.NutritionData.com

Wisconsin Diabetes Mellitus Essential Care Guidelines • 2012