

Read the Label

Now It's the Law

In 1990, the Nutrition Labeling and Education Act was signed into law. This law requires that all processed foods carry a "Nutrition Facts" label and ingredient list. It also sets strict government definitions for certain terms used and health claims made on labels. These regulations have helped deter misleading advertising and have made food labels more useful sources of information.

Nutrition Facts

The Nutrition Facts label must provide information on the following:

- Standard serving size
- Number of servings per container
- Number of calories per serving
- Number of calories derived from total fat per serving
- Total amount of fat, saturated fat, cholesterol, sodium, total carbohydrates, dietary fiber, sugars, and protein
- Total amount of certain vitamins and minerals (vitamins A and C, iron, and calcium)
- Percentage of the daily value for a person requiring 2000 calories per day.

Ingredient List

Ingredient information is required on all manufactured food products, unless these products conform to standard recipes. Ingredients are listed in order of decreasing weight, therefore, the first ingredient listed is the most prominent.

Light, Low-fat, and Cholesterol-free: What Do These Words Really Mean?

Label Claim Calorie-free

Low Calorie Light or Lite Definition*

Less than 5 calories 40 calories or less 1/3 fewer calories or 50% less fat than regular version

Light in Sodium 50% less sodium Fat-free

Less than 1/2 gram of fat

Low-fat

3 grams or less of fat *per serving

(Continued)



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Label Claim	Definition*
Cholesterol-free	Less than 2 mg. cho-
	lesterol and 2 grams or
	less of saturated fat
Low Cholesterol	20 mg or less of
	cholesterol and 2 grams
	or less of saturated fat
Sodium-free	Less than 5 mg of
	sodium
Very Low Sodium 35 mg or less of sodium	
Low Sodium	140 milligrams or less
	of sodium
High Fiber	5 grams or more of fiber
	*per serving

Can a Food Help Reduce the Risk for Heart Disease, Cancer, and Osteoporosis?

Many food packages now carry health claims. A health claim is a label statement that describes the relationship between a nutrient and a disease or health-related condition. A food must meet certain nutrient levels to make a health claim. Some labels also carry "Qualified Health Claims," because the scientific evidence is not as well established.

Some Examples of Currently Approved Health Claims

These nutrient/disease relationships include:

include:	
A Diet	<u>And</u>
 High in calcium 	Osteoporosis
 Which replaces sat- 	Heart Disease
urated fat with mono-	
unsaturated fat*	
 High in fiber- 	Cancer and
containing whole	Heart Disease
grain products	
 High in fruits 	Cancer and
and vegetables	Heart Disease
• High in nuts*	Heart Disease
• High in Omega-3	Heart Disease
fatty acids*	
• Low in fat	Cancer
 Low in saturated 	Heart Disease
fat and cholesterol	
 Low in sodium 	High Blood
	Pressure
 High in B Vitamins* 	Vascular
	Disease
 High in Antiox- 	Cancer
idant Vitamins*	
 High in soy protein 	Heart Disease
 High in folic acid 	Neural Tube
	Birth Defects
 High in soluble 	Heart Disease
fiber from oats	
and psyllium	
 Consisting of 	Dental Cavities
sugar alcohols in	
place of sugar	

*Qualified Health Claims

To find out more about how to read labels, please visit www.snac.ucla.edu.