

# READ IT BEFORE YOU EAT IT! CURIOUS GEORGE AND THE NEW FOOD LABEL

Curious George is always curious about food! He has lots to tell boys and girls--and their families--about the new food label.

Read some labels with George. And have fun as you learn about them together.

Curious George doesn't monkey around with food!

Curious George always looks before he eats  
Breakfast, lunch, or tasty treats

Before it hits the table,  
He checks out the food label...

That food info label!

Curious George is a smart monkey! Labels help him learn about foods he eats. Even his favorite foods have labels. Your favorites do, too.

From milk to marshmallows, labels tell about nutrients in all kinds of foods. Curious George wants you to know about nutrients you see on food labels.

Look at the label for George's favorite treat--Banana Munchie Crunchies. Find the nutrients:

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Banana Munchie Crunchies  
Nutrition Facts

Serving Size 1 cup (60 g)  
Servings per Container 2

Amount per serving

Calories 210                      Calories from Fat 25

		% Daily Value*
Total Fat	3g	5%
Saturated Fat	1g	3%
Cholesterol	0mg	0%
Sodium	270mg	11%
Total Carbohydrate	42g	15%
Dietary Fiber	6g	24%
Sugars	15g	

Protein	4g	
Vitamin A		30%
Vitamin C		2%
Calcium		2%
Iron	30%	

\* Percent Daily Values are based on a 2000 calorie diet.

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Unscramble the nutrients you see below. Like George,  
you'll know how nutrients help you grow strong and healthy.

TROYHADRACEB

gives you energy to learn and play. This nutrient comes  
from food, such as bread. Energy has another name,  
calories.

TAF

provides calories, too. George gets most of his calories  
from carbohydrate and less from fat.

ROTENIP

builds muscles and helps you grow.

NATMIVI s

keep you skin healthy and hair shiny. Some help heal your  
cuts and help you see in the dark, too.

CLAMUIC

helps grow strong bones and teeth.

ORIN

is an important part of your blood.

MISOUD

helps control fluid, such as perspiration, in your body.

REBIF

helps you digest food.

To stay healthy Curious George needs the right mix of these  
nutrients from foods during the day. So do you!

That's why George checks out food labels. Then he picks  
foods for breakfast, lunch and his favorite treats.

Like Curious George , read it before you eat it.

George reads the package sides and backs  
To find a food's Nutrition Facts.

He sees the serving size,  
Then checks on nutrients inside...  
That food info label!

Food labels give George the facts about the servings,  
calories and nutrients in food. All the Nutrition Facts  
are just for one serving.

Be like Curious George. Step by step, read the food label  
on Banana Munchie Crunchies! Ask someone to help you. He  
or she will learn about labels with you.

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Find the Serving Size. How much is one serving?

How many servings does the container have?

Check the Calories. How many calories does one serving  
have?

That's how much energy Banana Munchie Crunchies gives. If

you're seven to ten years old, you need about 2000 calories each day.

Figure it out. How many calories do two servings have?

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Circle the % Daily Value on the label. The symbol % means percent, or part of the whole. The % Daily Value column makes it easy to see if a food has a lot or a little of different nutrients such as fat or calcium.

Here's how. If the number in this column is 50% it would mean that one serving would be half the amount of fat for one day. That's a lot. For Banana Munchie Crunchies, the % Daily Value for fat is 5--that's a little.

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Look at the percent column of the food label. In one serving how much of the following nutrients can you find?

Fiber  
Vitamin A  
Iron  
Calcium  
Fat

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To learn about percents, George took bites from a slice of bread. The whole slice is 100%. The small bite is 10%, or part, or the whole slice. The bite that is 25% is bigger!

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Go label hunting with Curious George. Follow the maze in the Monkeyville Food Store to find him. Look at the food labels along the way.

Be like Curious George. Go on a label hunt in the supermarket with someone in your family.

In each part of the store, check food packages from top to bottom and side to side. Find food labels with nutrition facts.

Look for nutrition facts on signs where fresh fruits, vegetables, meat and fish are sold, too.

What foods did you find in the store with nutrition facts?

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Read the labels at the kitchen table!

Now join George for some label fun  
With foods you find in your kitchen.

For favorites on your table,  
Read what's on the label...  
That food info label!

By reading food labels you see that foods aren't the same.  
They have more of some nutrients and less of others.

Hunt for food labels like Curious George does!

George finds food labels in the store  
On boxes, cans and jars galore.

Near fresh fruits, veggies, meats,  
The signs give facts on foods he eats...  
That food info label!

Here's another label hint from Curious George:

You may get nutrition facts on your favorite restaurant.  
Just ask!

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For more news about nutrition and the new food label,  
contact:

FDA/USDA Food Labeling Education Information Center  
National Agricultural Library  
10301 Baltimore Blvd.  
Room 304  
Beltsville, MD 20705-2351  
Phone: 301-504-5719  
Fax: 301-504-6409

USDA Food Safety and Inspection Service  
14th Street and Independence Ave. SW  
Room 1180 South  
Washington, DC 20250  
USDA Meat and Poultry Hotline  
800-535-4555

USDA Cooperative Extension System  
Call the Cooperative Extension Service in your city or  
county. You can find the number in the government pages of  
your area phone book or by calling information. Or use

email at [agam@esusda.gov](mailto:agam@esusda.gov).

American Cancer Society  
1599 Clifton Road, NE  
Atlanta, GA 30329  
800-ACS-2345

The American Dietetic Association  
216 West Jackson Blvd., Suite 800  
Chicago, IL 60606-6995  
Consumer Nutrition Hot Line  
800-366-1655

American Heart Association  
7272 Greenville Ave.  
Dallas, TX 75231  
Heart Information Service  
800-242-8721

American Academy of Pediatrics  
Department C, Nutrition  
P.O. Box 927  
Elk Grove Village, IL 60009-0927  
(Please include a self-addressed stamped envelope)

International Food Information Council Foundation  
1100 Connecticut Ave. NW  
Suite 430  
Washington, DC 20036

Juice Labeling c/o  
The Florida Department of Citrus  
1115 East Memorial Blvd.  
P.O. Box 148  
Lakeland, FL 33802

Label Power c/o  
The Sugar Association, Inc.  
1101 15th Street NW  
Suite 600  
Washington, DC 20005  
202-785-1122