



Forbes

The 10 Best Foods You Can Eat

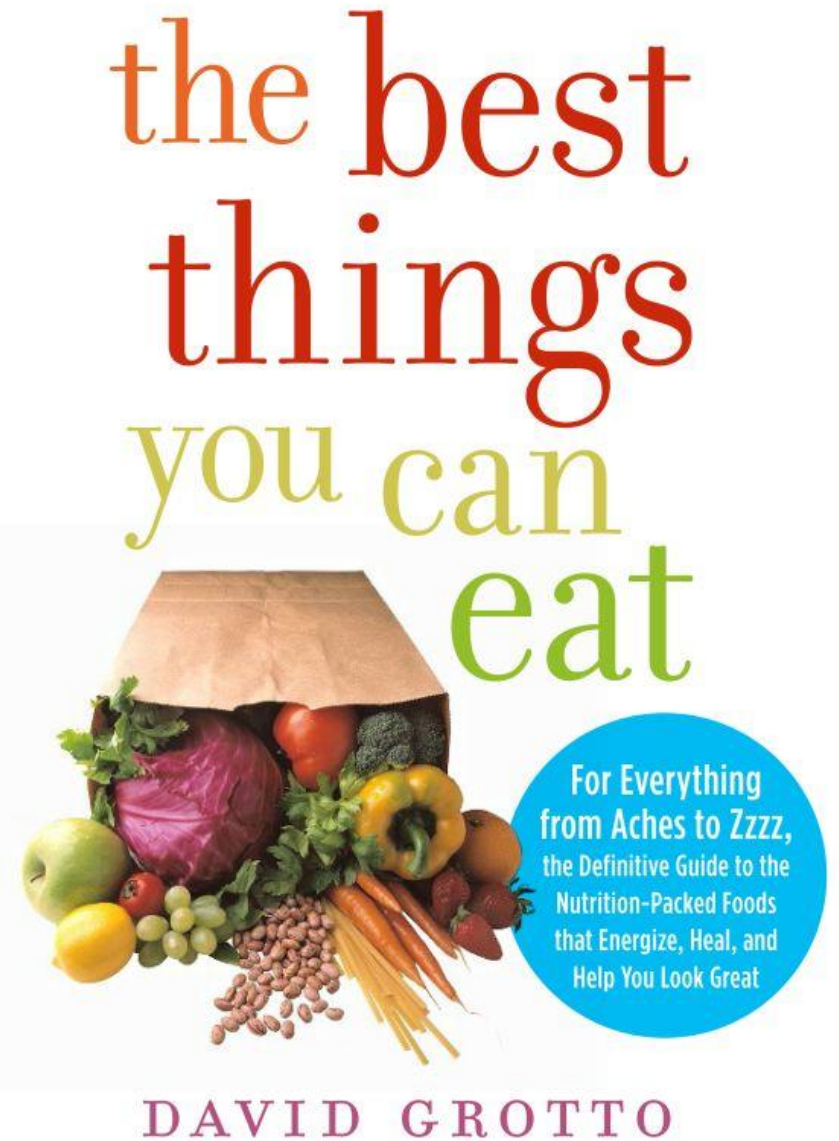
Speaking about food we prefer to talk about something delicious and tasty and hardly ever our conversations are about something really good for our health.




Foreword by Lisa Lillien, *New York Times* bestselling author of *Hungry Girl*

According to an analysis by David Grotto, a registered dietician and author of the forthcoming book *The Best Things You Can Eat*,

these 10 foods are the lowest calories and most nutritious in terms of amount and richness of vitamins, minerals, healthy fats, fiber and protein.



Beans

A top-down view of a bright orange ceramic bowl filled with cooked red kidney beans. A silver metal scoop is partially submerged in the beans. The bowl sits on a red ceramic plate. The background is a colorful, patterned fabric with shades of green, red, and yellow.

Calories: 200 per cup
Nutrients: Rich in folate, vitamin B1 or thiamine, magnesium, molybdenum, soluble fiber, iron and potassium.

Yogurt or Kiefer

Calories: 140 per cup (plain
low-fat or non-fat)

Nutrients: Rich in pantothenic
acid, vitamin B2 or riboflavin,
calcium, phosphorous,
potassium and iodine



A close-up photograph of a dark, textured metal plate containing several slices of cooked beef liver. The liver is a deep reddish-brown color and is arranged in two rows. To the right of the liver, there is a garnish of thinly sliced green onions. In the background, a white ceramic plate with blue patterns and a glass of beer are partially visible on a wooden table.

Beef Liver

Calories: 137 per 3 ounces

Nutrients: Rich in iron, vitamin A, biotin, choline, vitamin B12, vitamin B3 or niacin, vitamin B6, chromium, copper and phosphorus.

Salmon

A close-up photograph of a white plate containing a piece of baked salmon, a mix of green beans, yellow beans, and carrots, and a lemon wedge. The salmon is seasoned with herbs and has a slightly charred exterior. The plate is set on a wooden surface with a yellow and orange patterned napkin visible on the left.

Calories: 157 per 3 ounces

Nutrients: Rich in biotin, vitamin B12, vitamin B3 or niacin, vitamin B6, vitamin D, potassium, omega-3 fatty acids and choline.

Mushrooms



Calories: 15 per cup

Nutrients: Rich in biotin, vitamin B2, copper, chromium and pantothenic acid.


Lobster

Calories: 65 per 3 ounces

Nutrients: Rich in pantothenic acid, copper, selenium and zinc.



Soy Beans



Calories: 150 per half cup
Nutrients: Rich in vitamin B1,
vitamin B2, iron, magnesium,
phosphorus, insoluble and soluble
fiber, omega-3 fatty acids,
polyunsaturated fats and protein.

Oysters

Calories: 85 per 3 ounces

Nutrients: Rich in vitamin B12, copper, iron, selenium and zinc.



A close-up photograph of a white plate filled with cooked spinach. The spinach leaves are dark green and appear to be sautéed or steamed, with some stems visible. Small, white, irregular pieces, likely onion or garlic, are scattered throughout the spinach. The background is slightly blurred, showing a wooden surface.

Spinach

Calories: 14 per two cups

Nutrients: Rich in folate,
vitamin D, vitamin K,
calcium, iron, magnesium
and manganese.

Pork

A wooden cutting board is the central focus, displaying a variety of fresh ingredients. On the right side, a large, rectangular piece of raw pork belly is shown, with its characteristic layers of white fat and pinkish-red meat. Below it, several thick, diagonal slices of the same pork belly are neatly stacked. To the left of the pork, there are several green chili peppers of varying lengths and thicknesses. In the center-left, a piece of ginger root is visible, with its characteristic knobby shape and light brown skin. Below the ginger, there are several small, bright red chili peppers. In the bottom-left corner, a portion of fresh green lettuce leaves is visible, adding a touch of freshness to the arrangement. The entire scene is set against a light-colored, wood-grained background, suggesting a kitchen or food preparation area.

Calories: 196 per 3 ounces
Nutrients: Rich in biotin,
choline, vitamin B3 or
niacin, vitamin B6, vitamin
B1 and zinc.



EVERY **35 DAYS** YOUR SKIN REPLACES ITSELF YOUR LIVER, ABOUT A **MONTH**.



YOUR BODY MAKES THESE NEW CELLS FROM THE **FOOD YOU EAT**.



WHAT YOU EAT LITERALLY **BECOMES YOU**. YOU HAVE A CHOICE IN WHAT YOU'RE MADE OF...



YOU ARE WHAT YOU EAT



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