## Pizza \& Nutrition

Pizza provides families with a meal option that is freshly-baked from the oven, completely customizable to meet many different tastes but still shared together, is affordable and convenient AND contributes essential ingredients to a well-balanced diet.

## PIZZA IS A SOURCE OF DAIRY, VEGETABLES AND GRAINS

Unlike other foods commonly compared to pizza, it is a complete meal that adds essential dietary ingredients such as vegetables, dairy and whole grains.
Consider that in a single serving (approx. 2 to 3 slices), pizza makes the following dietary contributions:


Source: Technomic's Pizza Consumer Trend Report, April 2012.

Too often, pizza mistakenly gets lumped in with single-item foods that top high-sodium or high-calorie lists.

## Did you know?

A burrito has four times more sodium than a slice of either cheese or pepperoni pizza.

## Did you know?

A chicken strip basket with fries has twice the calories of two slices of pizza.

## Did you know?

Eating pizza once a week can reduce the risk of some forms of cancer.

## Today, 940 of the U.S. population eats pizza.

People choose it for group meals and celebratory occasions and families choose it because it's an easy way to satisfy individual tastes.

At the same time, consumers today want to know the nutritional information in their food. That's why many pizza stores offer online nutritional information about ingredients to help consumers choose healthier options, sodium-reduction suggestions and fewer calories by adding better protein and more vegetables.

CUSTOMIZE YOUR ORDER TO ENSURE HEALTHIER OPTIONS:


## About $1 / 3$ of pirwa consumed by adults contains vegetables or fruit.

PIZZA CONTRIBUTES MANY ESSENTIAL NUTRIENTS TO THE U.S. DIET FOR PEOPLE 2 YEARS AND OLDER

of protein, phosphorus and monounsaturated fat

## 4\%

of fiber, vitamin E, niacin, riboflavin, iron, zinc and polyunsaturated fat.

Percent of Sodium, Calories, Saturated Fat and Nutrients from Pizza in the American Diet


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[^0]:    Source: NHANES 2005-2008; 2 years and older, $n=16,587$

