Twelve Foods to Help Prevent and Manage Diabetes

Diabetes is a chronic health condition that affects how your body turns food into energy. According to the Centers for Disease Control, 37.3 million Americans—about 1 in 10—have diabetes, primarily type 2 diabetes. An even bigger health concern is that approximately 1 in 5 people with diabetes don't even know they have it. Your diet can have a major role in preventing and managing diabetes. Below are 12 foods that can help you prevent or manage diabetes.



Leafy green vegetables are rich in nutrients like vitamin C as well as antioxidants that protect your heart and eye



Avocados have less than 1 gram of sugar and are associated with improved overall diet. Avocados may also have diabetes prevention properties.



Strawberries
are low sugar
fruits that
have strong
anti-inflammatory
properties
and may help
improve
insulin
resistance.



Nuts are a healthy addition to a balanced diet. They're high in fiber and can help reduce blood sugar and LDL (bad) cholesterol levels.



Beans are cheap, nutritious and have a low glycemic index, making them a healthy option for people living with diabetes.



Eggs may improve risk factors for heart disease, promote good blood sugar management, protect eye health and keep you feeling full.



Flaxseeds may
help reduce
inflammation,
lower heart
disease risk,
decrease
blood sugar
levels
and improve
insulin sensitivity.



health.

Fatty fish contain omega-3 fats that help reduce inflammation and other risk factors of heart disease & stroke. It's a great source of protein, important for managing blood sugar.



Summer and winter squash contain beneficial antioxidants and may help lower blood sugar.



Broccoli is a low-calorie, lowcarb food with high nutrient value. Plus, it's loaded with healthy plant compounds that may help protect against diseases.



Garlic helps lower blood sugar, inflammation, LDL cholesterol & blood pressure in people with diabetes.



Chia seeds contain high amounts of fiber, which may help you lose weight. They also help maintain blood glucose levels.