Paint your Plate!

Eating a rainbow of fruits and vegetables can help support your health

Did you know?



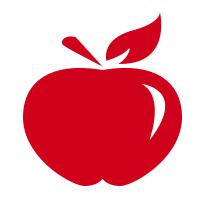
Studies have shown that eating a diet rich in minimally processed fruits and vegetables, whole grains, nuts, and seeds can help reduce the risk of chronic diseases such as heart disease, diabetes, high blood pressure, and several types of cancer.

Fruits and vegetables contain many vitamins and minerals our bodies need. Learn more about how eating a varitety of colorful plant-based foods can help support whole-body health below!

Red

Vegetables: tomatoes, red peppers, red cabbage, beets **Fruits:** strawberries, watermelon, cherries, raspberries, apples





About

- Color comes from lycopene, an antioxidant
- Many red foods are high in vitamin A, vitamin C, manganese, and fiber
- Tip: Tomatoes are a good source of vitamin C, potassium, and iron

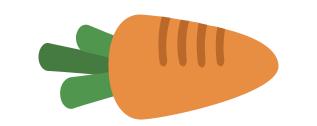


Benefits

- Protect against heart disease
- Help reduce high blood pressure
- Help reduce high cholesterol
- May reduce risk of some kinds of cancer

Orange/Yelow Vegetables: sweet potato, carrot, corn Fruits: orange, banana, peach, mango

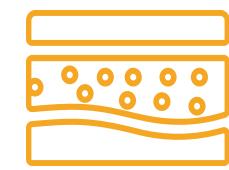




About

- Color comes from antioxidants alpha- and beta-carotene
- Source of vitamin C, B6, potassium, and fiber
- Tip: Sweet potatoes have more potassium than bananas





Benefits

- Protect eye health
- Help maintain healthy skin
- Promote nervous system health
- Improve immune system functioning

Green Vegetables: broccoli, spinach, cabbage, cucumber, peas **Fruits:** pears, kiwi, lime, avocado, green grapes, honeydew Benefits About • Color comes from a Help regulate digestion pigment called chlorophyll Improve immune system • Good source of vitamin functioning Protect against heart K, iron, folate, and calcium • Tip: 1 cup of cooked swiss disease chard= your daily needs for Protect eye health vit A, vit K, and half of vit C

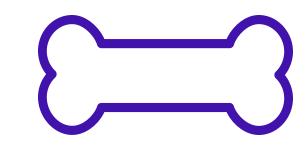
Blue/Purple Vegetables: eggplant, purple cabbage Fruits: blueberries, blackberries, plums, figs



About

 Color comes from a pigment called anthocyanin





Benefits

- Help support memory and brain function
- May lessen effects of
- Good source of vitamin A
- Tip: Purple kale is a great source of vitamin A, C, K, calcium, and potassium
- arthritis
 Anti-inflammatory properties

A Plant-based Plate

The American College of Lifestyle Medicine recommends eating a diet based primarily on a variety of minimally processed fruits and vegetables, plant-based proteins, and whole grains.

Use the plate to the right and the recipes below as inspiration for adding a variety of nutrient-dense food to your diet!



Water

E.g., beans, lentils, split peas, tofu, tempeh, edamame, nuts, seeds, etc.

: Plant Protiens Whole Grains

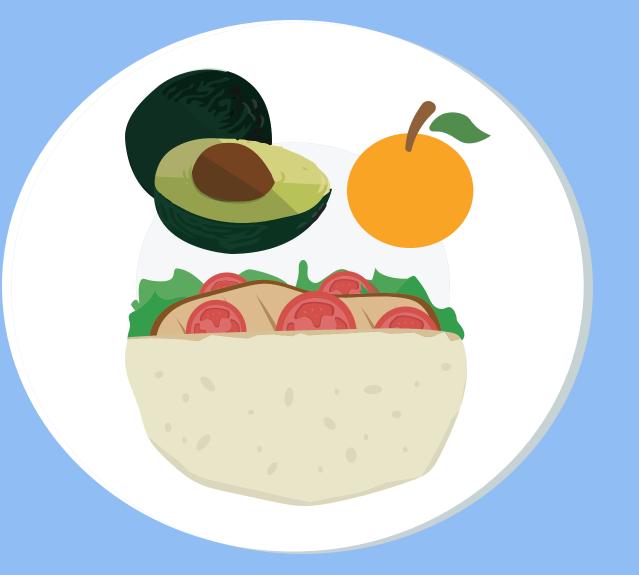
E.g., brown rice, barley, rye, buckwheat, quinoa, whole oats, millet, whole grain bread, etc

Rainbow Recipe Ideas



Breakfast

Start your day off with fiber-rich oatmeal and your favorite fruits. For a quick grab-and-go breakfast, try <u>baked berry</u> <u>oatmeal</u> or this <u>blueberry tofu smoothie</u> that provides protein for all-day energy.



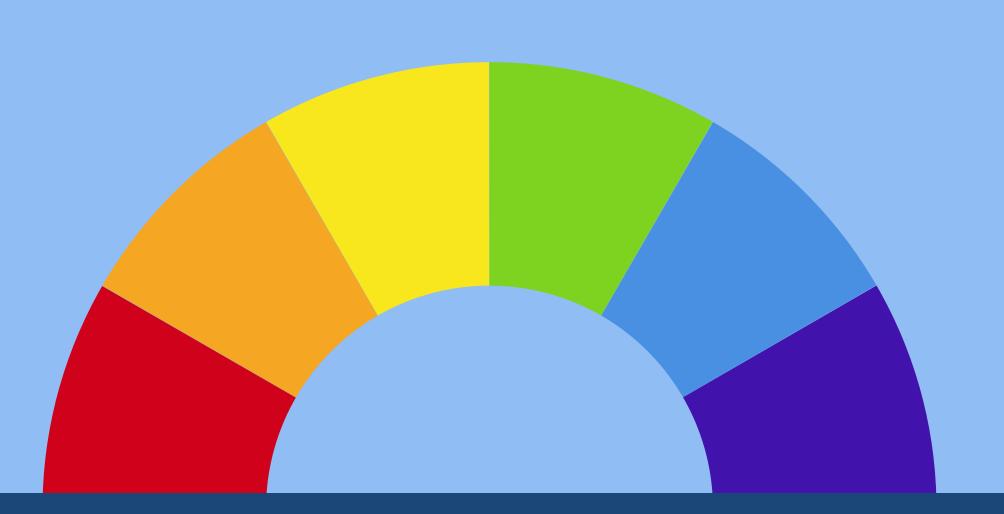
Lunch

Pack your favorite fresh or roasted veggies with hummus on whole-wheat bread for a plant-powered lunch. You can also add some color to your plate with these <u>veggie</u> <u>quesadillas</u> or <u>spinach and black bean enchiladas</u>.



Dinner

For a hearty dinner, make a sti-fry with your favorite vegetables and serve over brown rice or another whole grain. These <u>wheat berry salad</u> and <u>bulger pilaf</u> recipes are also crowd favorites!



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