 Antioxidents to prevent cell damage Promotes heart health Calm inflammation Help repair damaged DNA Reduce risk of cancers Eye health Helps clear toxins Promote healthy blood Promote healthy blood Improve brain function 	Allyl Sulfides, Anthocyanins, Carotenes, Indoles, Isothiaocy- anates, Phenolics, Phenolics, and and	
pigments in tood so COLORFUL fruits and Vegetables have loads of Phytonutrients. Eat Color for Health! (Phyto means 'plant' = plant-nutrients)		

Phytonutrients are substances in plants with strong health benefits. They are often

Green grapes, honeydew, brussel sprouts, cabbage, broccoli, spinach, kale, lettuces, beans, peas, peppers	creen
Apricots, oranges, peaches, man- goes, cantaloupe, sweet potato, yams, pumpkin, squash, carrots	Orange
Pineapple, grapefruit, summer squash, peppers, corn	Wellow
Blueberries, raspberriesbeets, red grapes, eggplant, radicchio	Blue/ Purple
Bananas, apples, cauliflower, pears, onions, garlic, leeks, scallions, mushrooms, potato	ətidW
Strawberries, cherries, watermelon, tomatoes, radishes, ruby grapefruit, red peppers, beets	Вed
Phyto-Nutrient Rich Fruits & Vegetables	Color





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Color Me Healthy

Eating for a Rainbow of Benefits



Eat lots of colorful fruits and vegetables!