

Much of this has to do with what we eat—more specifically, what our food lacks: vitamins, minerals, phytonutrients, fiber, and substances we have yet to discover; and what it contains too much of: antibiotics, radiation, hormones, pesticides, herbicides, additives, artificial colorings, trans fats, artificial sweeteners, industrial wastes, and genetically modified organisms (GMOs). Our food supply is over-processed, contaminated with chemicals, and permanently compromised by GMOs.

This is why we need to make major changes in the foods we cultivate and consume. In doing so, we'll take in less chemical toxins that damage reproductive and immune health and less foods that clog our arteries and set the stage for cancers.

Collard-Wrapped Veggie Burger

SERVES 4

2 cups chopped mushrooms Nama Shoyu (unpasteurized, raw soy sauce) 1 red bell pepper, cored, seeded, and finely

chopped

1 scallion, chopped

4 carrots, unpeeled and chopped

1/₃ cup chopped fresh basil leaves

1 garlic clove, peeled and finely chopped

1 teaspoon dried oregano

1/2 teaspoon celery salt

2 collard greens

Prior to making this dish, chop and soak the mushrooms in Nama Shoyu for a few hours or overnight. Combine all the ingredients, except for the collard greens, in a bowl, and mix thoroughly. Form the mixture into thick, burger-size patties. Top each collard green leaf with a veggie patty, fold over the edges, and enjoy. Source: Reprinted with permission from The Rainbow Juice Cleanse (©2015) by Ginger Southall, DC, Running Press, a member of the Perseus Books Group. Photo by Allan Penn

A WORLD APART FROM ISOLATED, **SYNTHETIC NUTRIENTS**

Concentrated green foods are unlike vitamin pills made from synthetic nutrients. They are pure food—food that can adequately nourish the underfed and the overfed.

Since the 1950s, processed food has become the standard fare in the US: limp produce grown in depleted soils, sprayed with chemicals to keep bugs away, and picked far too soon.

According to research surveys from 1997, 74 percent of Americans did not meet the government standard for five servings of fruits and vegetables each day. Today, the government recommends seven to nine servings daily. It's too soon to know whether more people are following these recommendations. For now, consider yourself. Are you getting enough fresh vegetables and

If you're like most people, you aren't. And when it comes to these foods, more is always better. Have you ever finished a meal and thought, "Man, I shouldn't have eaten all that salad"?

LIVING GREEN

Within weeks of transitioning to a diet rich in green superfoods, you'll experience reduced inflammation, improved elimination, and fewer adverse affects of oxidation. As green foods boost your intake of enzymes and alkalinize your body, you'll lose weight and reduce your risk of chronic diseases. You'll think it's worth sacrificing sugar and junk food to have all this

So, what does a diet rich in greens look like? Along with popular superfoods like spinach, broccoli, kale, cauliflower, and Brussels sprouts, lesserknown items include cereal grasses, micro algaes, spirulina, chlorella, and sea vegetables. While these may sound more exotic than standard supermarket fare, once you feel the difference in your health and quality of life, you'll realize you should have been eating these all along.

3 GREEN SMOOTHIES

Minty Spirulina Kiwi Smoothie

1 cup filtered water

3 kiwis, halved, unpeeled

1 cucumber

5 fresh mint leaves

1 tablespoon chia seeds

1 tablespoon spirulina

Place the water, kiwis, cucumber, and mint in the blender and pulse. Pour in a glass and stir in the chia seeds and spirulina. Source: Reprinted with permission from The Rainbow Juice Cleanse (©2015) by Ginger Southall, DC, Running Press, a member of the Perseus Books Group

Coconut Green Delight

1 cucumber, cut into chunks

1 cup raw spinach, kale, or chard, chopped

1 avocado, peeled, seeded, and cut into quarters

1/2 cup coconut milk

1 tablespoon organic virgin coconut oil Juice of 1 lime or lemon

Combine all ingredients in a blender and process until creamy. Source: THE JUICE LADY'S BIG BOOK OF JUICE by Cherie Calbom, MS, CN

Greens on the Beach

1 banana, peeled and cut into chunks

1 cup fresh orange juice

3 tablespoons cacao powder

1 cup of your favorite greens, chopped

1 cup plain yogurt

1 teaspoon pure vanilla extract

6 ice cubes

Place all ingredients in a blender and process until smooth and creamy. Pour into glasses and serve chilled. Source: THE JUICE LADY'S BIG BOOK OF JUICE by Cherie Calbom, MS, CN

cereal crasses There are several varieties of grasses from grains—which are generally referred to as cereal grasses—to choose from. My favorites include barley grass and a special form of wheatgrass, green kamut. These have similar healing properties and have been used successfully within natural medicine to aid in healing from allergies, anemia, arthritis, asthma, chronic fatigue, constipation, skin injuries, or infections caused by fungus or bacteria and yeast infections.

GREEN TEA SEED OIL When compared with other cooking oils, green tea seed oil is extremely healthy—it doesn't lead to inflammation in the body. This is important to note because inflammation plays a villainous role in almost all diseases and illnesses, and cooking oils of all types create inflammatory responses in our bodies. Green tea seed oil could play an important role in food preparation in kitchens across the world for those seeking a healthier lifestyle.

CHLORELLA This is your all-purpose health enhancer. Along with the usual vitamins and minerals found in deep green plant foods—like B vitamins, carotenoids, vitamin C, and magnesium—chlorella contains some potent flavonoid nutrients. These are plant pigments that have powerful antioxidant effects and help to strengthen the walls of blood vessels. It is also believed that chlorella is incredibly efficient at detoxification, binding to toxins and carrying them out of the body. Furthermore, chlorella extract has been found to possess immuneenhancing benefits and to promote faster tissue healing, support healthy growth in young humans and animals, and even slow the signs of aging. Chlorella is proving useful for re-establishing balance in many of the body's systems, including the immune system, the digestive tract, the endocrine (hormonal) system, and the cardiovascular system.

SPIRULINA Spirulina is one form of blue-green algae, the planet's most

ancient form of plant life. It is extremely nutrient-dense, containing high concentrations of chlorophyll, vitamins, minerals, and amino acids. Users often report dramatic improvements in their energy levels. Athletes use it to improve performance and endurance for training, and generally find that it also aids in faster recovery from tough workouts. Spirulina is rich in iron and magnesium, and is an excellent source of trace minerals. It's nature's multivitamin!

RING CABBAGE Did you know that cabbage contains more vitamin C than oranges? They're a superlative source of essential minerals, including potassium and calcium, and contain abundant levels of vitamins B₁ and B₂. The outer leaves contain more vitamin E and calcium than the inner leaves.

A few ideas to add cabbage to your daily fare include:

- Mix brown rice with raw cashews, shredded red cabbage, and chunks of tofu. Add 2 or 3 tablespoons of oil and vinegar dressing and toss thoroughly to make a delicious rice salad. Add grated raw beets, carrots, and crunchy sprouts (like those from chickpeas, green peas, or pumpkin seeds).
- Instead of lettuce, pile shredded white or Savoy cabbage into tacos.
- Add shredded cabbage to soups for great flavor and added nutrition.

collards Collards are comprised of big, dark, oval green leaves with thick stems. They have a subtle taste somewhere between cabbage and kale. The vitamins and minerals in collard greens are more bioavailable when cooked; the heat breaks down the cell walls in the leaves. This makes the vegetable preferable in its cooked state because cooking quadruples its bioavailable protein content per cup, while the availability of vitamin C triples.

WATERCRESS Watercress has a wide range of vitamins, minerals, and trace elements and it is good for multiple conditions, so it should be regularly present in your diet. It contains natural phytochemicals that stimulate cell defenses against carcinogens, and like other bitter greens, watercress promotes good digestion. It also has as much vitamin C as oranges, and more calcium than milk. Eating watercress leaves daily is said to relieve migraines in some people, and the leaves are also brimming with beta-carotene and iodine—which are great for healthy skin, eyes, and proper thyroid function.

SWISS CHARD This leafy green is a member of the same family as spinach and beets. A single cup of cooked Swiss chard supplies nearly one-third of your daily potassium requirement—something to consider if you are hypertensive. It's packed with minerals and is an excellent source of vitamins C, K, and E, along with a full complement of carotenes and other antioxidants. Eating chard regularly promotes the health of the eyes, cardiovascular system, and immune system.

Hardier than spinach, chard requires slightly longer cooking times. Prepare it like kale, or use it in pasta sauces, soups, or egg dishes.

BEET GREENS The greens of beet plants are actually better for you than the beet itself; they have blood-cleansing qualities and taste great when prepared right. Beet greens have traditionally been used as a natural remedy for anemia; circulatory problems; kidney, liver, and bladder problems; skin problems; eye fatigue; menopause; general tiredness; and to improve the circulation of lymph (the fluid that carries immune cells around the body and helps to eliminate waste and toxins from the circulatory system).

PURE FOOD CRISIS

I always say the quality of the food we eat will equal the quality of the life we live. The aforementioned foods contain the necessary nutrients for our fullest, healthiest, and happiest lives.

Unfortunately, there's a threat to the very food that nourishes us. It's a threat that I call the Pure Food Crisis. Food has become a commodity to be traded like gold and silver and the emphasis on its

ability to sustain life has diminished overshadowed by the emphasis on its ability to sustain profitability.

While most of the world has rejected GMOs, a few nations allow their populations to be exposed to this potential danger. Unfortunately, the United States is one of them. There were no significant safety studies required before these sophisticated and potentially dangerous bio-organisms were unleashed, which means potentially dangerous GMOs are in your food right now and you don't even know it. Moreover, GMOs threaten the very existence of organic agriculture.

It is time for each of us to begin effectuating positive change in the world by altering our lifestyle and our actions. When we choose food for its ability to nourish our bodies and to keep us pure, we create a demand for pure, wholesome foods. That demand will create agriculture built around producing pure and wholesome crops, which will create a pure and wholesome planet; thus, our very buying decisions dictate the future of the earth and its ability to support us.

David Sandoval is the founder of Purium Health Products, a worldrenowned expert in phytochemistry and superfoods, and author of The Green Foods Bible. Learn more at puriumcorp.com.



5 GREEN JUICES

Captain Kidd's Green Drink

3 green leaves such as kale, chard, or collards 2 oranges, peeled

1 cup strawberries with caps

Juice all ingredients, stir, and drink as soon as possible. Source: THE JUICE LADY'S BIG BOOK OF JUICE by Cherie Calbom, MS, CN

Mighty King Chlorophyll

2 large kale leaves, stems removed Handful of spinach

1/4 English cucumber, unpeeled

1 large celery rib, trimmed

1 large apple, unpeeled

1 pear

1/4 teaspoon chlorella powder

1 tablespoon wheatgrass juice

1 tablespoon freshly squeezed lemon juice

Juice the kale and spinach in a slow-speed juice extractor. Juice the cucumber, celery, apple, and pear in a high-speed juicer. Stir together the two juices and the chlorella powder, making sure there are no lumps. Stir in the wheatgrass juice and lemon juice. Source: Reprinted from Thrive Energy Сооквоок by Brendan Brazier with permission from Da Capo Press (2014). Photo by Kevin Clark