# **Healthy Grocery Shopping**



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#### **Animal Protein**

It is nutritionally unacceptable to eat animals raised with the use of antibiotics and hormones. Animals that are allowed to feed on green food (rather than grain) are leaner and have higher levels of the anti-inflammatory omega-3 fatty acids. Look for meat that is grass-fed and grass-finished. Grass-finished is the highest quality, as the animals were not fed grain prior to slaughter to increase weight:

Eggs: free range (Schultz Farms)

Fish: cold-water (wild salmon, mackerel, sardines)

Beef: grass-fed, grass-finished, no hormones/antibiotics (Thousand

Hills Cattle Company)

Poultry: free range, no hormones/antibiotics

Pork: pastured

Natural hot dogs (Applegate Farms)

Nitrate-free deli meat (Applegate, Boar's Head)

#### **Butter**

Butter and ghee are the best-tolerated dairy products. Raw butter is unavailable commercially. Look for organic sources that come from grass-fed cows.

Butter, grass-fed (Pastureland) Ghee (also called clarified butter)

#### **Canned and Dried Goods**

Fresh is always best, followed by frozen and finally canned, which are high in sodium. Dried fruits are concentrated forms of sugar. Glass bottles are always better than cans:

Salmon, salt-free

Tuna, salt-free (cheaper tuna has less mercury)

Tomatoes, organic, low sodium

# **Dairy Products**

Along with gluten, it is the most common food intolerance in the American diet. Pasteurized dairy products may lack the enzymes necessary to aid in digestion. But, there is much controversy about the safety of raw milk. The only commercially available forms of unpasteurized dairy products are raw cheeses. Fermented dairy products have varying levels of beneficial bacteria:

## **High Quality Dairy**

Kefir (Nancy's, or make it yourself)
Yogurt (7 Stars Farm or Nancy's is best)
Goat's Milk (alternative for cow's milk)
Raw Goat Cheese
Raw Cow Cheese

#### **Medium Quality Dairy**

Cottage Cheese

Mild Cow Cheese (mozzarella)

Cow's Milk (Cedar Summit Farm is organic and grass-fed)

#### Fruit

Avoid fruit juice, as it is concentrated sugar. Sour fruit has the lowest sugar content. Fruits are considered to be a health food, yet they contain high levels of fructose, which is particularly damaging when consumed in high amounts. A good rule is to eat fruits in season:

# Low sugar fruits (lowest to highest FRUCTOSE content)

Casaba melon

Lime

Lemon

Cranberry, no sugar added

Guava

Grapefruit

Strawberry

Honeydew melon

Figs, fresh

Nectarine

Plum

**Apricot** 

Papaya

Cherry, sour only

Blueberry

Pineapple

# **Medium sugar fruits**

Peach

Blackberry

Cantaloupe

Raspberry

Orange

**Pomegranate** 

Kiwi

Watermelon

Banana

Cherry, sweet

Pear

Grape

Mango

**Apple** 

# **High sugar fruits**

Prune, dried

Apricot, dried

Peach, dried

Date

Fig, dried

Raisin

Currant

#### **Grains**

Along with dairy products, gluten is the most common intolerance in the American diet. Gluten is a protein found in many grains including wheat, rye, barley, and spelt. Many Americans will benefit from a decrease in grain consumption, as they are the primary source of calories in the American diet. Soaking grains in water for 8-24 hours will increase their digestibility:

#### **Gluten-free Grains**

Amaranth Oatmeal (if labeled gluten-free)

Rice

Buckwheat (actually a grass) Corn

Quinoa

Millet

#### **Better Tolerated Form of Wheat**

Sprouted Wheat (Ezekial, Essene, or Manna bread)

#### Legumes

Should be soaked 8-24 hours and cooked with kombu or sea salt to improve digestion. Sprouted beans are much easier to digest. Soy products and peanuts are common food allergens. Soy has become a "health food" and soy protein isolate is used as an inexpensive protein source in many vegetarian foods. It is a poor quality soy product and should be used sparingly, if at all. Tempeh and miso are the best quality soy products and can be used. Tofu and soy milk are best used in moderation. Follow the blood type suggestions:

Type O: Beneficial azuki, pinto, black-eyed peas

Avoid copper, navy, kidney, tamarind, peanuts, lentils

Type A: <u>Beneficial</u> azuki, black, green, pinto, soy, tempeh,

tofu, lentils, peanuts, black-eyed peas

Avoid copper, garbanzo, kidney, lima, navy, red, tama-

rind beans

Type B: Beneficial kidney, lima, navy beans

Avoid azuki, black, garbanzo, pinto, lentils, peanuts,

black-eyed peas

Type AB: Beneficial navy, pinto, red, peanuts, soy, tempeh,

tofu, green lentils

Avoid azuki, black, fava, garbanzo, kidney, lima, black-

eyed peas

#### **Nuts and Seeds**

Raw is much healthier than roasted. Soak 8-24 hours to increase digestibility. Peanuts are a legume, not a seed, and often associated with a fungus overgrowth called aflatoxin. Even organic peanuts are susceptible. A coffee grinder can be used to grind fresh flax, hemp, or chia seed. These freshly ground seeds should be stored in the freezer and should be used quickly.

Flax Seed Pumpkin Seeds
Hemp seed Chia seed
Almonds Walnuts

# Oils (Organic and Unrefined)

The best oils are unrefined and taste like the seed from which they were pressed without the use of solvents. They should be stored in opaque containers to protect them from light, oxygen, and heat. Oils should always be consumed fresh. Refined oils should be avoided except for high heat cooking. Do not cook with oils above their smoke point as this will damage the oil. Cold-pressed describes the process of extracting the oil from the seed without the use of hexane. The European definition of cold pressed means < 122° F. This term has been used erroneously in the US. Use oils from proven manufacturers who are willing to back up their claims. Examples of higher quality oils:

Unrefined organic coconut oil (medium heat)
Extra virgin organic olive oil (medium heat)
Unrefined red palm oil (high heat)
Unrefined organic pumpkin seed oil (no heat)
Unrefined organic flax oil (no heat)
Unrefined organic sesame oil (no heat)
Unrefined organic walnut oil (no heat)

# **Vegetables, Cultured**

These are the best example of medicinal foods, as high quality raw fermented foods promote digestive health. Pasteurized are not as beneficial as the pasteurization destroys the beneficial enzymes. Cultured vegetables are excellent for controlling sugar cravings:

Kombucha Raw apple cider vinegar

Coconut kefir Raw sauerkraut

#### Vegetables, Land

Vegetables are the most abundant foods on earth. They are the best source of vitamins and minerals. Non-starchy vegetables never need to be limited in the diet. Starchy vegetables have a higher glycemic load and may need to be limited as they quickly turn to sugar in the body. Eat more raw vegetables in the summer and eat cooked vegetables in soups and stews in the winter:

## **Non-Starchy Vegetables**

Asparagus Kale
Beet greens Kohlrabi
Bok Choy Leeks

Broccoli Lettuce (not iceberg)
Brussels sprouts Mustard greens

Burdock root Okra
Cabbage Onions
Carrots Radishes

Cauliflower Peppers (nightshade)

Scallions Celery Chives **Shallots** Collard greens Spinach Cucumber Sprouts Dandelion greens Swiss chard Eggplant (nightshade) **Turnips** Garlic Watercress Green beans Yellow squash **Jicama** Zucchini

## **Starchy Vegetables**

Beets Yams

Parsnips Sweet potatoes

White potatoes (nightshade)

#### **Foods to Buy Organic**

Celery Peach
Strawberry Apple
Blueberry Nectarine
Bell pepper Spinach
Kale Cherry
Potato Grape

# **Foods Not Necessary to Buy Organic**

Onion Avocado
Sweet corn Pineapple
Mango Asparagus
Sweet peas Kiwi
Cabbage Eggplant
Papaya Watermelon
Broccoli Tomato

Sweet potato

#### Cookbooks

Fallon, Nourishing Traditions

Katzen, Get Cooking

Mateljan, World's Healthiest Foods (www.whfoods.com)