Highly Alkaline

baking soda
chlorella
dulse
lemons
lentils
limes
lotus root
mineral water from source
nectarine
onion (sparingly)
persimmon
pineapple
pumpkin seed
raspberry
sea salt
sea vegetables
seaweed
spirulina
sweet potato
tangerine
taro root
umeboshi plums
vegetable juices
watermelon

Recovery diet equals 80% of your diet ALKALINE columns and 20% ACID columns.

Maintenance can be 60% alkaline, 40% acid.

Keep to the high and medium alkaline as often as possible, Avoid high acid columns and keep to the low acid column as often as possible.



Moderately Alkaline apples apricots arugula asparagus broccoli cantaloupe carob carrots cashews cayenne chestnuts citrus dandelion dandelion tea dewberrv edible flowers endive garlic ginger (fresh) grapefruit green beans herbal tea herbs (fresh) honeydew kale kambucha kelp kiwifruit kohlrabi loganberry mango molasses mustard green olive parsley parsnip passion fruit peas pepper raspberries soy sauce spices (fresh) sweet corn (organic) turnip

Low Alkaline

almonds apple cider vinegar apples artichokes avocado bell pepper blackberry cabbage (home fermented) cauliflower cherry cod liver oil collard green egg yolks eggplant ginseng green tea herbs honey (raw) leeks mushrooms nutritional yeast papaya peach pear potato primrose oil pumpkin quail eggs radishes rice syrup rutabaga sake sesame seed sprouts watercress

Very Low Alkaline alfalfa sprouts avocado oil banana beet Blueberry brussel sprouts celery chive cilantro coconut oil cucumber currant duck eggs fermented veggies flax oil ghee ginger tea grain coffee grapes hemp seed oil iaponica rice lettuces oats okra olive oil orange quinoa raisin sprouted seeds squashes Strawberry sunflower seeds tahini tempeh turnip greens

umeboshi vinegar

wild rice

Alkaline Food Chart

Disclaimer: These charts are for information only and should not be used for medical advice. Consult a practitioner for diagnosis of medical conditions.

Very Low Acid amaranth black-eyed peas brown rice butter

canola oil chutney coconut cream curry dates dry fruit (no sulfites) fava beans figs fish (fresh) gelatin goat cheese grape seed oil guava honey (local) kasha koma coffee maple syrup millet organs pine nuts pumpkin seed oil rhubarb sheep cheese spinach string beans sunflower oil triticale venison (deer) vinegar wax beans wild duck zucchini

Low Acidic

adzuki beans aged cheese alcohol almond oil balsamic vinegar black tea boar buckwheat chard cow milk (raw) elk farina game meat goat milk goose kamut kidney beans lamb lima beans milk mollusks mutton navy beans pinto beans plum red beans safflower oil seitan semolina sesame oil shell fish soy cheese spelt tapioca teff tofu tomatoes turkey vanilla wheat white beans white rice

Noderately Acidic

barley groats basmati rice bear casein chestnut oil chicken coffee corn cottage cheese cranberry egg whites fructose garbanzo beans green peas honey (pasteurized) ketchup lard maize mussels mustard nutmeg oat bran olives (pickled) other legumes palm kernel oil pasta (whole grain) pastry peanuts pecans pistachio seeds pomegranate popcorn pork prunes rye snow peas soy milk squid veal

Highly Acidic

alcohol (all) artificial sweeteners barley beef brazil nuts breads brown sugar cocoa cottonseed oil flour (white) fried foods fruit juices (pasteurized) hazelnuts hops ice cream jam / jelly liquor lobster malt pasta (commercial) pheasant pickles (commercial) processed cheese seafood (processed) soft drinks soybean sugar table salt walnuts white bread white vinegar whole wheat foods wine yeast yogurt (sweetened)

Acidic Food Chart



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