## The World's Easiest Diet

Supercharge your Diet with this easy to follow program. The human body functions best at an optimum $\mathbf{p H}$ of 7.35 (alkaline).* Most individuals will choose to reduce and not eliminate all acid foods. The foods should be balanced at a 70/30 ratio.

Acid/Alkaline Foods
70\%
30\%

## Alkaline-Ash Foods

Foods that may be eaten freely
All fresh fruits, All raw vegetables, All Sprouts, Apples, Beets \& Greens, Apricots, Broccoli, Avocado, Brussel

Sprouts, Bananas, Cabbage Blackberries, Cauliflower, Blueberries, Celery, Cantaloupe, Collard Greens, Cherries, Cucumbers, Corn (fresh), Dulse, Dates, Green Beans, Figs (fresh), Green Limas, Grapes, Green Peas, Grapefruit, Green Soy Beans, Honeydew, Kale, Leechee Nuts, Kelp, Lemons, Leaf Lettuce, Limes, Millet, Mushrooms, Maple Syrup, Mustard Greens, Mangoes, Okra,
Molasses, Onions, Nectarines, Parsley, Oranges, Parsnips,
Pineapple, Peppers, Peaches, Potatoes, Pears, Quinoa, Radishes,
Raisins, Rhubarb, Raspberries, Rutabagas, Apple Cider, Mellons,
Spinach (raw), Squash, Turnip Greens, Watercress, Yams.

## Acid-Ash Foods

Foods to avoid when possible.

Alcohol, Aspirin, Barley, Black Pepper, Cake, Canned or Frozen Foods, Processed Cereals, Chickpeas, Chocolate, Coffee, Corn Starch, Cranberries, Dairy (all except Feta is acceptable), Eggs, Grains, (except millet and quinoa), Honey, Legumes, Lentils, Mustard, Niacin, Oatmeal, Nuts, Pasta, Popcorn, Plums, Prunes, Rice, Salt, Seeds, Soda Crackers, Soft Drinks, Sugar, Black Tea, Tofu \& Soy Products, Vinegar (distilled), Wheat Bran, Wheat Germ, Canned Fruits, Wheat Products, All Animal Products.*
*Try to limit animal proteins to 45 grams a day. Some will find it helpful to supplement their diets with $250-500 \mathrm{mgs}$ each of all three essential fatty acids (Omega 3, $6 \& 9$ ) per day.
Some may also find that supplementing with Brewer's Yeast Tabs (2-3x daily) may be helpful.

To calculate the amount of water for your body...divide your weight by 2 . Convert the pounds to ounces and this is your optimum daily intake for health. For example, if an individual weighs $\mathbf{1 5 0}$ pounds, his or her daily intake of water should be $\mathbf{7 5}$ ounces minimum.
*One can easily check their daily pH with pH strips available from most health food stores. Upon rising, bite a lemon wedge. Wait a few minutes and place a pH strip in your mouth. Read the results from the chart provided with your pH strip. (This method is much more accurate than a urine sample).

