Type A Blood Foods

Highly Beneficial - Neutral - Avoid - Inflammatory -**High Fructose**

Inflammatory & Fructose foods are new to this list.

MEATS & POULTRY	Beef: regular & ground	Quail
	Buffalo	Rabbit

Veal **Highly Beneficial** Duck **NONE** Goose Venison

Inflammatory Foods Ham Neutral Heart Sausage Chicken **Frankfurters** Lamb Cornish hens Liver Canned processed

Turkey Mutton meats Partridge

Pheasant

Avoid:

Bacon Pork

SEAFOOD Pike Crab

Highly Beneficial Crayfish Porgy Carp Sailfish Eel Cod Sea bass Flounder Shark Grouper Frog Mackerel **Smelt** Gray sole Monkfish Snapper Haddock Pickerel Sturgeon Hake

Red snapper Weakfish Herring: fresh, pickled Rainbow trout

Halibut

White perch Salmon Lobster

Swordfish

Lox (smoked salmon)

Yellowtail Sardine

Sea trout Mussels Silver perch Avoid Octopus

Snail Oysters Anchovy Whitefish Scallop Barracuda Yellow perch Shad Beluga

Shrimp Bluefish Sole Neutral Bluegill bass

Squid (calamari) Abalone Catfish Striped bass Albacore (Tuna) Caviar Tilefish Mahi-mahi Clam Turtle Ocean perch Conch

EGGS & DAIRY w/ fruit, frozen

Highly Beneficial

Soya Cheese*

Avoid

American cheese

Soy Milk*

*Good

Blue cheese

Brie

Brie

Provolone

(See Chart below)

Butter

Buttermilk

Sherbet

Ice cream

Jarlsberg

Monterey jack

Neutral Camembert Skim or 2% milk

Farmer Casein Swiss
Feta Cheddar Whey
Goat cheese Colby Whole milk

Goat cheese Colby Whole milk
Goat milk Cottage

Kefir Cream cheese Eggs

Mozzarella: low fat Edam Non-dairy creamer Ricotta: low fat Emmenthal String cheese Gouda

Gruyere

OILS AND FATS

Highly Beneficial Avoid
Linseed (flaxseed) oil Corn oil
Olive oil Cottonseed oil

Olive oil Cottonseed oil Safflower oil
Neutral Sesame oil

Cod liver oil

NUTS & SEEDS

Nuts: almonds,

Chestnuts, filberts,

Sunflower butter

Sunflower seeds

Peanuts hickory, litchi, Walnuts Peanut butter macadamia,

Pumpkin seeds pignola (pine) Avoid

Poppy seeds Brazil nuts
Neutral Sesame seeds Cashews
Almond butter Sesame butter (tahini) Pistachios

Yogurt: regular,

Canola oil

Highly Beneficial

Beans: Neutral Avoid Adzuki Beans: Beans: Azuki Cannelloni Copper Black **Broad** Garbanzo Fava Green Kidney Pinto Jacana Lima Red soy Snap Navy Lentils: Red String **Tamarind** Domestic White

Green Peas:
Red Green

Peas: Pods Tofu
Black-eyed Snow All soy foods

CEREALS Cream of rice Avoid

Highly Beneficial Gamut Cream of wheat

Soy

Amaranth Millet: puffed Familia
Buckwheat Oat bran Farina
Kasha Oatmeal Granola

Rice: puffed Grape nuts
Neutral Rice bran Wheat germ
Barley Spelt Seven grain
Cornflakes Shredded wheat
Cornmeal Wheat bran

BREADS & MUFFINS Corn muffins

Highly BeneficialFin CrispAvoidEssence breadGluten-free breadDurum wheatEzekiel breadIdeal Flat BreadEnglish muffinsRice cakesMilletHigh-protein breadSoya flour breadOat bran muffinsMatzos: wheat

Sprouted wheat bread

Rye bread: 100%

Rye Crisps

Multi-grain bread

Pumpernickel

NeutralRye VitaWheat bran muffinsBagels: wheatSpelt breadWhole wheat breadBrown rice breadWasa bread

GRAINS & PASTAS Rice
Highly Beneficial Rye Neutral

Highly BeneficialRyeNeutralBuckwheat KashaSobaCouscousFlour:PastaFlour:OatArtichokeBarley

Bulgur wheat
Durum wheat
Gluten
Graham
Spelt
Sprouted wheat

Spelt Quinoa Rice: basmati brown white wild Avoid Flour: White Whole wheat

Pasta: Semolina Spinach

Vegetables

Noodles:

Highly Beneficial Artichoke: domestic,

Jerusalem
Beet leaves
Broccoli
Carrots
Chicory
Collard greens
Dandelion

Escarole Garlic Horseradish Kale

Kohlrabi Leek

Lettuce: romaine

Okra

Onions: red, Spanish,

yellow Parsley Parsnips Pumpkin Spinach

Sprouts: alfalfa Swiss chard Tempeh Tofu Turnips

Neutral
Arugula
Asparagus
Avocado
Bamboo shoots
Beets
Bok choy
Caraway
Cauliflower

Celery Chervil Coriander Corn: whit

Corn: white, yellow Cucumber Daikon radish

Endive Fennel

Fiddlehead ferns

Lettuce: Bibb, Boston, iceberg, mesclun Mushroom: abalone, enoki, Portobello, tree

oyster

Mustard greens Olives: green

Onions: green, sweet

Radicchio

Radishes Rappini

Rutabaga Scallion Seaweed Shallots

Sprouts: Brussels, mung, radish Squash: all types Water chestnut Watercress Zucchini

Avoid

Cabbage: Chinese, red,

white
Eggplant
Lima beans

Mushroom: domestic,

shiitake

Olives: black, Greek,

Spanish

Peppers: green, red, jalapeno, yellow Potatoes: sweet, red,

white Tomatoes Yams

Creamed vegetables

Fruits
Highly Beneficial

Apricots
Blackberries

Blueberries Boysenberries Cherries Cranberries

Figs: dried, fresh Grapefruit Lemons Pineapple Plums: dark, green, red Limes Raspberries

Prunes Loganberries Star Fruit, carambola

Raisins Melons: Strawberries

Canang

NeutralCasabaAvoidApplesChristmasBananasCurrants: black, redCrenshawCoconutsDatesMuskMangoes

Elderberries Spanish Melons: cantaloupe,

Tangerines

Gooseberries Watermelon honeydew
Grapes: red, Concord, Nectarines Oranges
green, black Peaches Papayas
Guava Pears Plantains
Kiwi Persimmons Rhubarb

Pomegranates Prickly pears

JUICES & FLUIDS Apple cider
Highly Beneficial Cabbage

Apricot Cucumber

Apricot Cucumber
Carrot Cranberry
Celery Grape

Cherry: black Vegetable juice

Grapefruit

Kumquat

Pineapple Avoid
Prune Orange
Water (with lemon) Papaya
Tomato

Neutral Apple

CONDIMENTS Salad dressing

Highly Beneficial (low-fat, from acceptable ingredients)

Mustard

NeutralAvoidJam (from acceptable fruits)KetchupJelly (from acceptable fruits)Mayonnaise

Pickles: dill, sour, kosher, sweet Worcestershire sauce

Relish

Spices

Highly Beneficial

Barley malt Blackstrap molasses

Garlic Ginger Miso

Soy sauce Tamari

Neutral Agar Allspice

Almond extract

Anise

Arrowroot
Basil
Bay leaf
Bergamot

Brown rice syrup

Cardamom Carob Chervil Chives Chocolate Cinnamon Cloves Coriander

Cornstarch
Corn syrup
Cream of tartar

Cumin Curry

Dill Dulse Honey Horseradish

Kelp

Maple syrup High fructose syrup

Marjoram Mint

Mustard (dry) Nutmeg Oregano Paprika Parsley Peppermint

Pimiento

Rice syrup Rosemary Saffron Sage Salt

Savory

Spearmint Sugar: brown, white

Tamarind
Tapioca
Tarragon
Thyme
Turmeric
Vanilla

Avoid

Capers

Gelatin: plain

Pepper: black ground, cayenne, peppercorn, red flakes, white Vinegar: apple cider, white, balsamic, red

wine

Wintergreen

HERBAL TEAS

Highly Beneficial

Alfalfa
Aloe
Burdock
Chamomile
Echinacea
Fenugreek
Ginger
Ginseng
Green tea
Hawthorn

Rose hips Saint-John's-wort Slippery elm

Valerain

Milk thistle

Neutral

Chickweed
Coltsfoot
Dandelion
Dong quai
Elder
Gentian
Goldenseal
Hops
Horehound

Licorice root
Linden
Mulberry
Mullein
Parsley
Peppermint

Sage

Sarsaparilla

Raspberry leaf

Senna

Shepherd's purse

Skullcap Spearmint Strawberry leaf

Thyme Vervain White birch White oak bark

Yarrow

Avoid

Catnip Cayenne Corn silk Red clover Rhubarb Yellow dock MISC BEVERAGES

Highly Beneficial

Coffee: regular, decaf

Tea: green

Wine: red Rice milk Almond milk Oat milk

Coconut milk
Hazelnut milk

Other nut milks

Neutral

Wine: white

Avoid

Beer

Liquor: distilled Seltzer water

Soda: club, cola, diet, other Tea, black: regular, decaf

High Fructose foods bring damage to red blood cells that are carried throughout the body for 4 months or until the red blood cell dies. The hemoglobin A1c test is used to determine how much glycation, or damage, has taken place. The higher the test number over 4.0 the more damage fructose sugar has done. Other proteins are also damaged by the high fructose sugars as much as 10 times more damage than caused by other sugars in the diet. Table sugar is fructose and glucose attached to each other. It is called sucrose. Fructose is the most damaging sugar in the body and it is in everything. Look for High fructose corn syrup or high fructose sugar on the labels of the foods you eat. It is even in breads and pastries. There is a direct link between high fructose sugars and diabetes. Remove all sources of this sugar from the diet. Even natural forms of this sugar damage the body. Many sweeteners used in cooking are high fructose corn syrup. Read the labels.