Alternative Foods

Beans, mung and others

Broccoli and other Cole crops

Sprouts:

Alfalfa

Radish Carrot Beets Corn

Examples of some unusual foods which will keep you alive.

Grains:
Amaranth
Teff
Kamut
Einkorn
Millet
Sorghum
Spelt
Emmer
Quinoa
Shoots:
Sunflower
Pea
Grass:
Wheat grass juice
Microgreens:
Clover
Radish
Sunflower
Lettuce
Cabbage
Beets
Broccoli
Radish
Baby Greens:
Leaves:
LCGVC3.

Bean

Radish

Turnip

Amaranth

Lambs Quarter

Carrot

Tomato

Pepper

Horseradish

Grape

Natural alternative foods

Vegetarian and vegan foods:

Jackfruit BBQ

Cheese – tapioca flour and cashews, nutritional yeast

Gluten meat – Loma Linda, Seitan

Starch Bacon – pancakes, thickener, pudding

Black bean hummus

Pea protein meats

Lab produced meat substitutes, cultured meat

Insect meat substitutes, black soldier fly larvae, mealworms, crickets, earthworms (ethromeal), etc.

Tofu

Tempeh

TVP

Mushroom products

Grain and nut milks: soy, almond, rice, wheat, sesame, walnut, peanut, etc.

Yogurt alterative

Mayonnaise alternative

Winged beans

Sweet potato

Ice cream, Yonanna and other soft-serve treat options

Flax eggs

Fat substitute: flax, applesauce, prune sauce, etc.

Koji

Riced cauliflower for rice, pizza crusts, etc.

Interesting facts about sweeteners:

Honey is predigested by the honey bee in the honey stomach and is passed mouth to mouth until it arrives in the honeycomb.

Honeydew is a sweetener which passes through the aphid (they are only interested in the mineral content of a plants sap) and is expelled in the end.

Why would anyone want to avoid or reduce meat consumption?
Word of Wisdom recommendation to eat sparingly
Hormones and antibiotic concerns
Health, unhealthy fats
Water waste
Land waste
Land use for feed, grazing, etc.
Atmosphere – CH4
Pollution, water, air, land
Efficiency of protein conversion/reduction: 10:1