

PATH 1: FRUITS AND VEGETABLES	PATH 2: CHICKEN	PATH 3: HIGH FRUCTOSE CORN SYRUP	PATH 4: BEEF
Fruits and vegetables are refrigerated after picking, using ethanol (corn-based gas).	Chickens naturally are not vegetarian. They need insects and plants, but in factory farms, they are only fed corn.	Corn is processed into HFCS (high fructose corn syrup).	Corn is fed to cows because it is cheap and it fattens them up faster.
Fruits and vegetables are transported long distances using ethanol.	Chickens are being raised and slaughtered in less time.	The corn used has been genetically modified for use with Monsanto pesticides.	Cows are ruminants and cannot digest corn.
Fruits and vegetables are genetically modified by Monsanto which also modifies corn. For example, tomatoes are spliced with fish genes.	They are not permitted freedom, and they grow so large they can't stand.	There is an attempt to rename HFCY as "corn sugar" and label it natural.	This diet produces e-coli in the cow. However, ammonia is used to kill most of it.
E-coli is found in fruits and vegetables from water contaminated by factory farms.	The farmers are often in debt to the company for \$500,000, but only make \$ 18,000 per year.	HFCS is used in many food products, including cereals, candy bars, applesauce, canned fruits, frozen pizzas, cereal bars, tonic, and other processed foods.	Corn makes cows require antibiotics, which they become resistant to.
The soil is depleted by monocultures, and the fruits and vegetables no longer have as many nutrients.	Corn makes chickens need antibiotics, which are eaten by the consumer.	Overconsumption of HFCS can lead to diabetes, heart problems, obesity, or cancer.	Animals and workers are badly abused in the secrecy of the factory farm.