Spaghetti Squash Boats recipe

Page 1, Section 🛭 iday: November 8, 1998 and

2 UNIQUE

Learn your food's genetic background

«KELLI, LEWTO!

Tow would you like a big bowl of freah strawberries with fish genes? How about a mound of grandma's homemade mashers with chicken genes? How about a forget to save room for a two-scoop serving of your favoric ice cream produced with milk containing BGH (Bovine Growth Hormone) which has been liked to breast and prostrate cancer.

On Saturday, Oct. 31, Chefs Collaborative, an urganization of food professionals committed to safe food products and healthy whole foods, in conjunction with Greenpeace, kicked off its campaign against the horrors of these genetically engineered foods.

Most chefs, myself included, are committed to the pursuit of good cooking that nourishes people. Since the time that humans first started cultivating plants and raising animals for food, we have been striving to make food healthier and food production more efficient. Using the natural mechanisms of cross breeding, which is nature's way of ensuring genetic diversity, we have been about a ffect the biological traits of offspring by selecting and mating the parents that carry the traits we desire. Crossbreeding can only take place between species of plants and aminals that are closed related genetically.

Genetic engineering

Genetic engineering

Genetic engineering
With the advent of genetic engineering, scientists are now able to surpass the natural barriers of cross-breeding, Genetic engineers can cut out bites of organism DNA genes and splice them together into totally unrelated species such as the strawberryfish example.

A gene from a flounder was encrypted into a strawberry gene to give it additional tolerance to the cold. The bope was that frozen strawberry before would than and toste better.

Basically, genetic engineering

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Please see 2 UNIQUE, B2

For more information

 Visit the Greenpeace wab site
 www.greenpeace.org
 Whole Foods (formerly Merchant of
 Vino) has potitions demanding consumer
 labeling of genetically engineered foods. Six reasons to inbel genetically engi-

neared foods

If Unknown allergies — that can transfer
those proteins to foods that are otherwise
safe. Children are four times more likely
to have food allegeries than actuals are.
Without proper tabeling there is no way to
avoid tragic allergic reactions.

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Plants engineers rely on the use of genes that confer resistance to common anti-bodies. Research has indicated that these resistances can be transferred to disease.

treatment.

A Lost nutrition and food quality – genetic engineering has the potential to after the nutritional content of food and create other changes in food quality.

B Violation of religious and ethical preferences – Millions of Americans wish to

enses - minums of Americans wish to avoid genetically engineered foods because of religious or ethical principals. Without proper labeling, these freedoms may be violated.

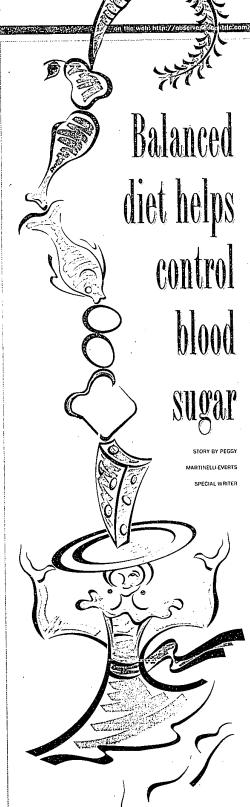
may be violated.

The variety of the

LOOKING AHEAD

What to watch for in Taste next week:

Samira Yako Cholagh of West Bloomfield shares "Trensured Middle Eastern" recipes



ovember is American Diabetes
Association Month. It is important to know the benefits of controlling blood sugar to prevent the devastating complications of diabetes

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Over 16 million Americans have been diagnosed with diabetes, and perhaps millions more have the disease but the serious, because the disease that cause the serious, neurable disease that cause of the serious, neurable disease that cause the serious, neurable disease that cause the serious period super to be too high. Over time, diabetes can harm your year, kidneys, nerves, heart and blood vessels. But diabetes decent that to be seary, Studies have show that, in most cases, all foods can fit in a diabetic diet if they are managed correctly.

Our body normally handles food by treaking it down into tiny particles. These particles get also the blood stream where the serious distributions and that the blood stream where the serious control to all parts of the body to be used. Foods that contain protein, like meat, eggs and cheese, are broken down into amino acids and build muscle tissue.

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contain protein, like meat, eggs and cheese, are broken down into amino acids and build muscle tissue.

Food that contain carbohydrates, like bread, cereal, fruit, vegstables, and milk, become glucose and travel to the brain and muscles for energy and performing work. Foods that contain fat are broken down into fatty acids and used for energy or stored for later use. Any extra amino acids, glucose or fatty neids and used for energy or stored for later use. Any extra amino acids, glucose to fatty neids and used for energy or fatty neids and used to the fatty neids and the f

Types of diabetes

Types of diabetes

There are several types of diabetes, however, the two most common are Type 1 and Type 2. Type 1 diabetes is an inherited disorder that primarily occurs before age 30. People with Type 1 produce little or no insulin, and to survive, must depend on daily injections of insulin. Because stomach acids destroy insulin before it can be absorbed, insulin cannot be taken orally.

A far greater percentage of people with diabetes, perhaps 90-59 percent, have Type 2 diabetes. This type primarily appears after age 40. These people may produce normal levels of insulin, however, their body becomes resistant to it, or its release is delayed and sluggish. These people usually can correct this defect by taking oral glucose lowering medication to stimulate insulin. About 40 percent of people with Type 2 diabetes eventually require insulin injections to control their blood sugar. There is a myth that some people have a "touch" of diabetes or are "borderline diabetic." There is no such thing you either pass or fail the blood glucose load teat. Some people have a "touch" of diabetes or are "borderline diabetic." There is no such thing you either pass or fail the blood glucose load teat. Some people have a "touch" of diabetes or are "borderline diabetic." There is no such thing you either pass or fail the blood glucose load teat. Some people have a "touch" of diabetes or are "borderline diabetic." There is no such thing you either pass or fail the blood glucose load teat. Some people have what is called Impaired Glucose Tolerance (IGT) and with weight loss, IGT returns to normal.

Feople who require insulin injectmore types of insulin. Medication, diet and exercise must be balanced to get good blood sugar control.

Goal

Goal

The primary goal for people with diabetes is to achieve and maintain near normal blood sugar levels. Daily monitoring of blood sugar is important to evaluate how the body is responding to food, activity, stress and other daily events. So whether you are injecting insulin, or taking oral medication, it is important to test your blood sugar frequently according to your doctor's recommendations.

People with diabetes have special meal planning needs. The first step is to consult with a registered dictitiant to develop a flexible, personalized meal plan. There is no such thing as a

Please see DIABETES, B2

THE MICROWAVE

Taking work out of low-fat cooking



I didn't grow up eating low-fat foods. Like most of my patients I was brought up in a food culture that said. "fat tastes great."
When later
nutrition research pointed out that this was not the

MURIEL
WAGNER
This was not the
way to avoid the
diseases programmed by my
genes, I reconsidered my eating
habits.

It was then that I met what
has become a venerable friendmy microware over-alt became
major support for my low-fut
cooking efforts.

The microware oven doesn't
need fat to cook foods deliciously.
It cooks vegetables, fruit, fish
and poultry in less than half the
time, and with half the
dirty
dishes of stove and oven cooking.
It cooks
who are in a hurry, but also
lary cleaner-uppers as well.

See of my most flavorful treasured recipes for the microwave
is this one for Apricet Cornish
Hens. It has most of the necessary virtues
start Lonsider when
sogetables,
fruit, fish
and poultry
In less than
half the
time, and
with half
the dirty
dishes of
stove and calories at low limits. I don't even dishes of stove and

miss one of the loves of my former life - the oven cook-

chicken skin.
The white wine Worcestershire
sauce and apricats contribute a
more interesting tart-sweet fla-

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anuce and apricate contribute a more interesting tart-sweet flavor.

This recipe works in a 650-700 watt microwave oven. It yields a moist, juicy bird that's really an improvement over the traditional oven roasting. I like to skin the cooked halves and then brush them with the white wine Worcestershire sauce so that they'll turn a lovely golden brown under the stove broiler.

The halves should be cooked and left to stand until an internal temperature of 175°F (drumstick) is reached. I measure this on an instant read thermometer to sidestep food contamination problems.

Cornish hens are really small chickens. As such they are a possible source of Salmonella infections. Surprisingly, however, most of the problems with infections. Surprisingly, however, most of the problems with infections. Cornish hens are really small chickens. As when a raw, or slightly cooked, food has come in contact with the raw poultry or its juices.

I like to defrost poultry in the

tact with the raw poultry or its juices.

I like to defrest poultry in the fridge just prior to cooking. After handling raw poultry make it a rule to wash your hands, the cutting surface and cutting tools with hot soapy water or in the dishwasher before preparing another food.

I like to serve my hens with quick-cooking wild rice prepared in sodium reduced, fat-free bouilon. I add sliced water chestnuts, slivered green onions and dried cranberries for crunch, color and fiber.

APRICOT CORNISH GAME HENS

2 Cornish Game Hens (about 11/4 pounds each)

1 1/4 pounds each;
1/4 cup orange juice
1 tablespoon white wine
Worcestershire sauce
1/2 cup apricot preserves
1/2 teaspoon dried thyme

1/4 teaspoon hot pepper

3 garlic cloves, minced Please see MICROWAVE, B2