

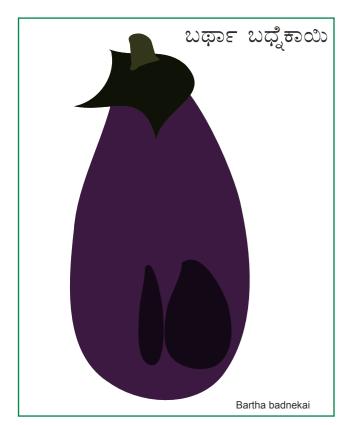
HOW TO EAT A GMO

(GENETICALLY MODIFIED ORGANISM)

HOW TO EAT A GMO

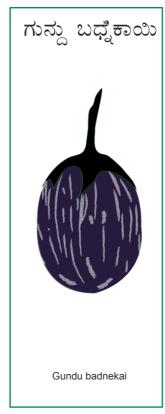
1. VANISHING FOODS
2. NOT YET FOODS
3. FORGOTTEN FOODS
4. UNAVAILABLE FOODS

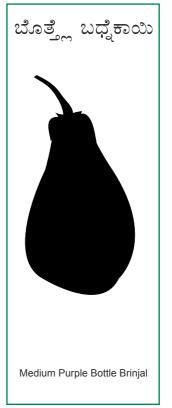
1. VANISHING FOODS









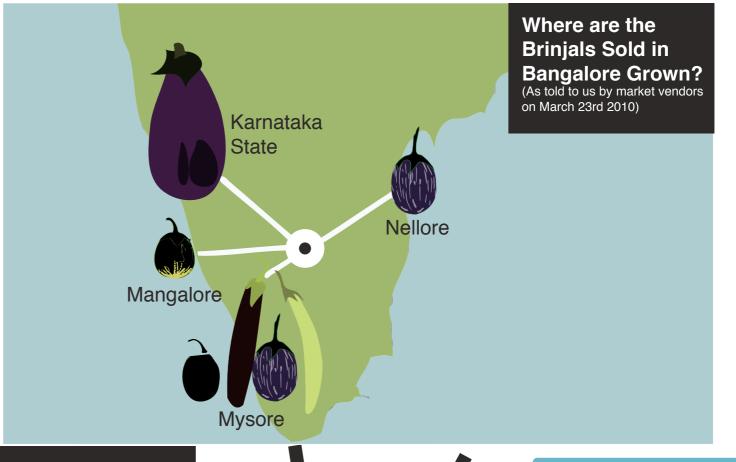






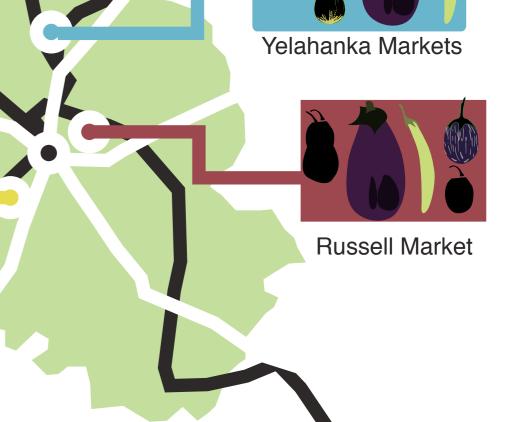


TASTE MATTERS



Brinjal Availability in Bangalore Markets (March 23rd 2010)

(CULTURE MATTERS)



KR Market





Corny Brinal



Bread Brinjal Dhamaka



Carmasala



Babaganoush



Cheese Brinjal



Peshawari Bharta Masala



Vankeya Thokku



Chaat Brinjal



Asian Gabrinjal Salad



Lemon Caramel Candied Brinjal



Gutti Vankaya Kura



Spring Eggplant Roll



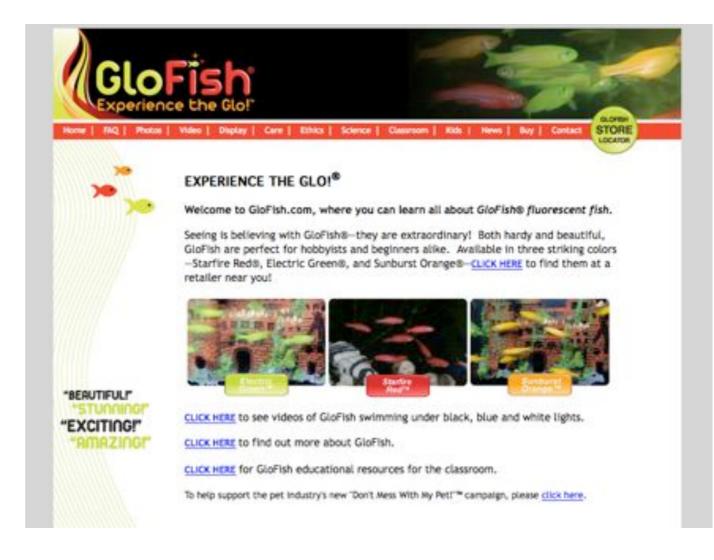
Warm Brinjal Salad

Brinjal 4-Way Cooking Competition Recipes

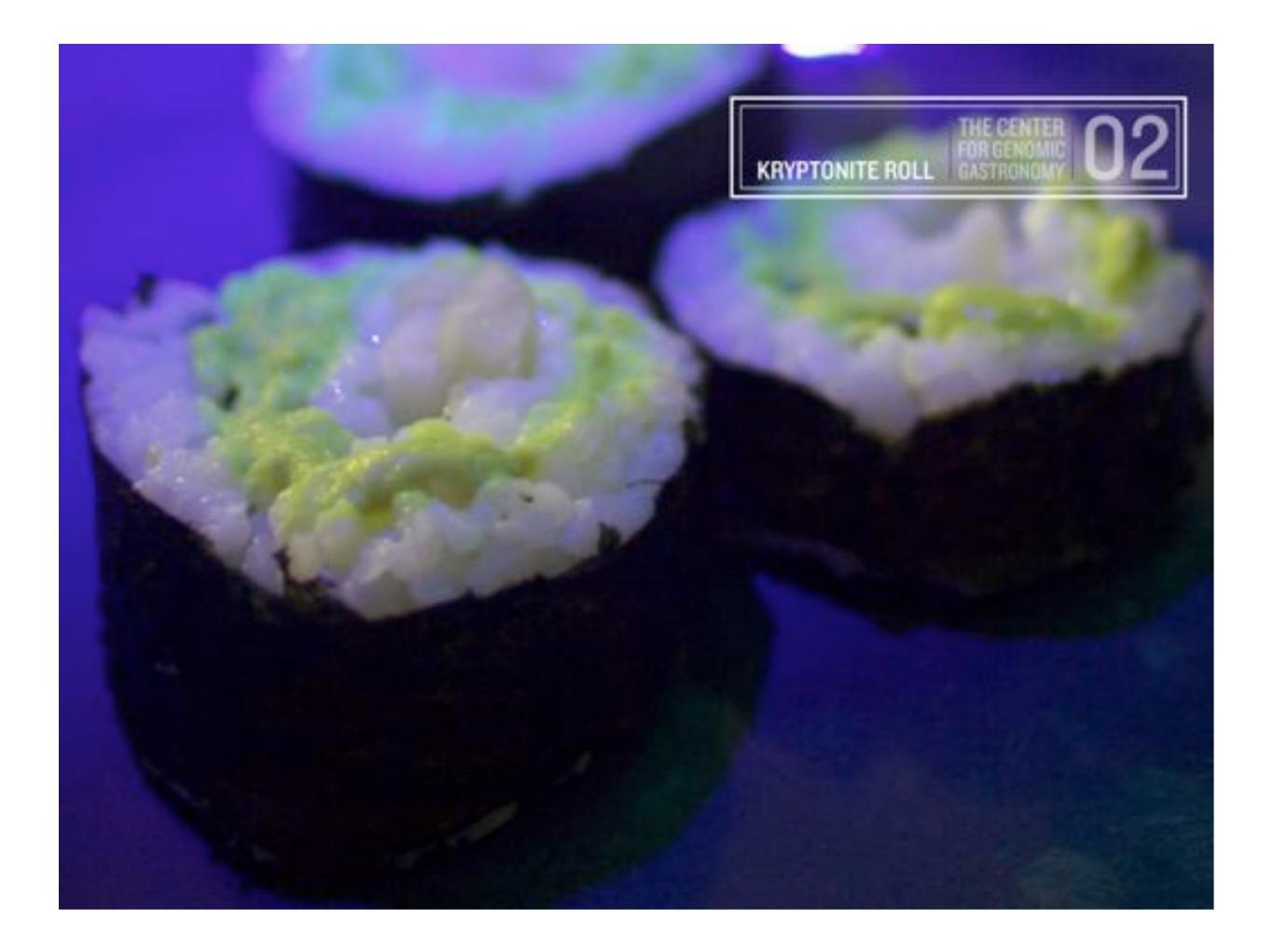


2.NOTYET FOODS



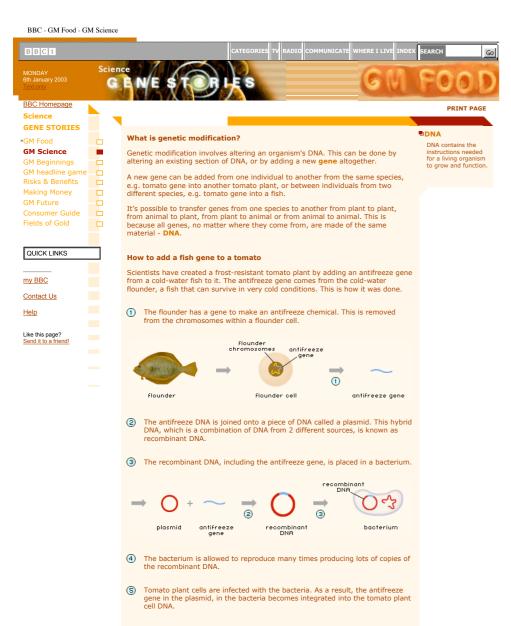








3. FORGOTTEN FOODS



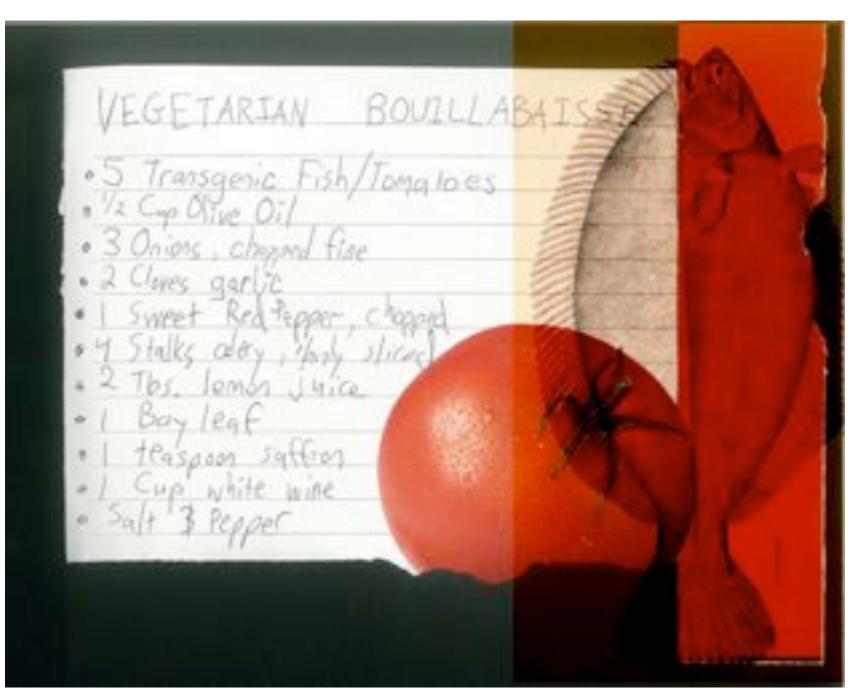
BBC - GM Food - GM Science



GENE STORIES ... The Basics of Being

Terms & Conditions | Privacy

VEGETARIAN BOUILLABAISSE

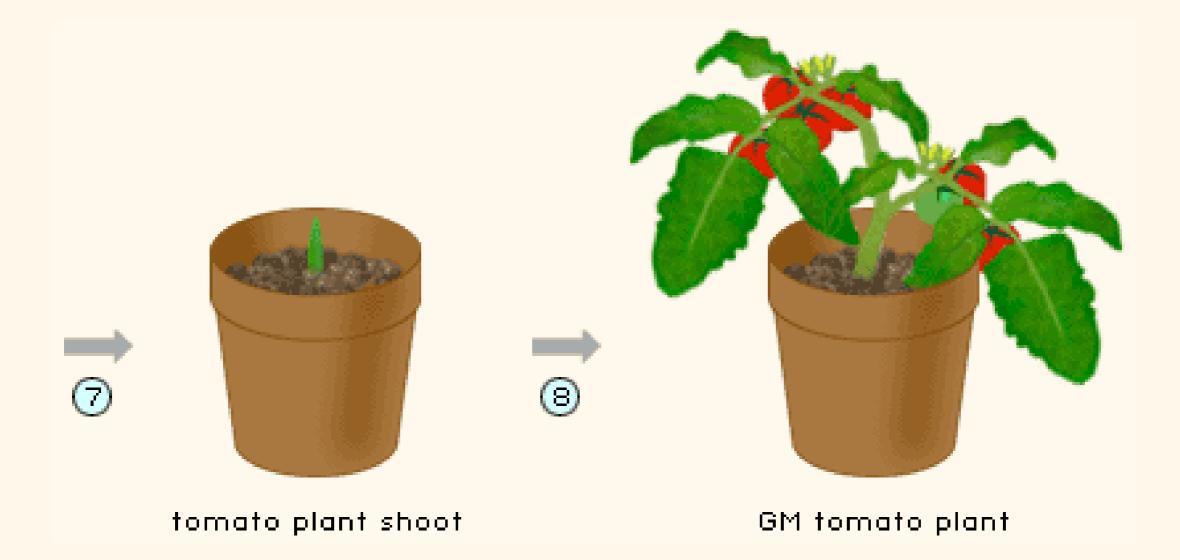


recombinant DNA

bacteria containing recombinant DNA antifreeze gene

WEDEMAND ACCESS Tomato plant seedling is planted. TORESULTS & GOOD This GM tomato plant contains a copy of the flounder antifreeze gene in every

This GM tomato plant contains a copy of the flounder antifreeze gene in every one of its cells. The plant is tested to see if the fish gene still works. Is it frost its its tested to see if the fish gene still works. Is it frost its its it.

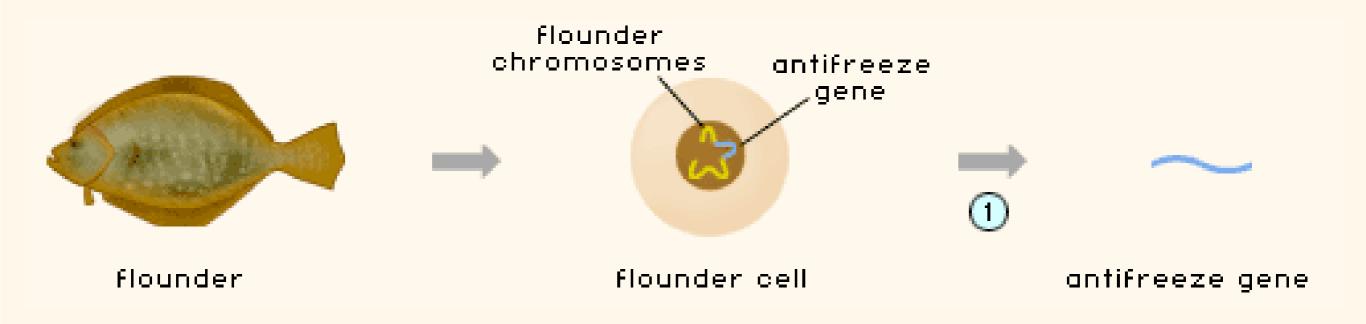


material - DNA.

HoW Edd a 13 Ep Eto Dmato OKNOW

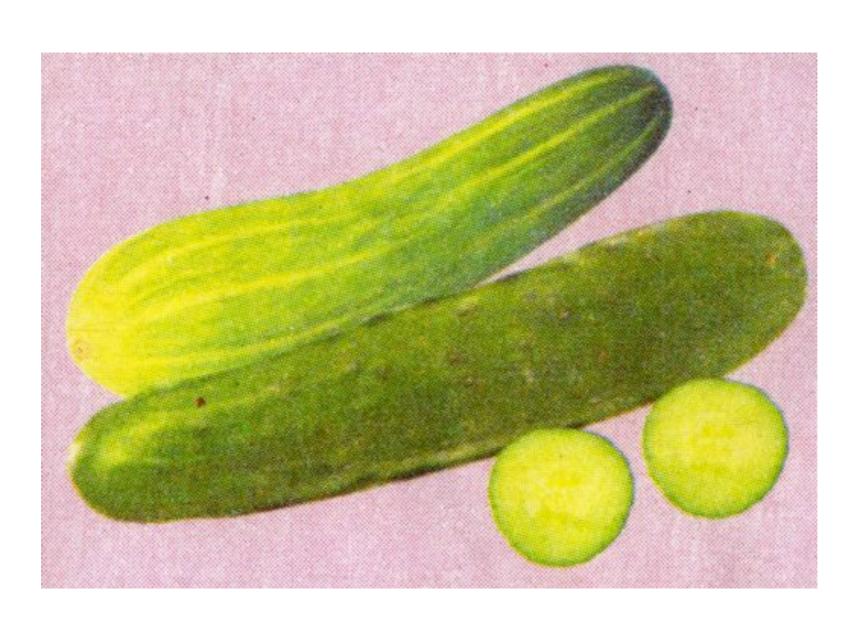
Scientists I are treated a frest-resistant tom ato plant by adding an antifreeze gene from cold-water fish to it. The artific tee gene comes from the cold-water flounder, a fish that can survive in very cold conditions. This is how it was done.

The flounder has a gene to make an antifreeze chemical. This is removed from the chromosomes within a flounder cell.



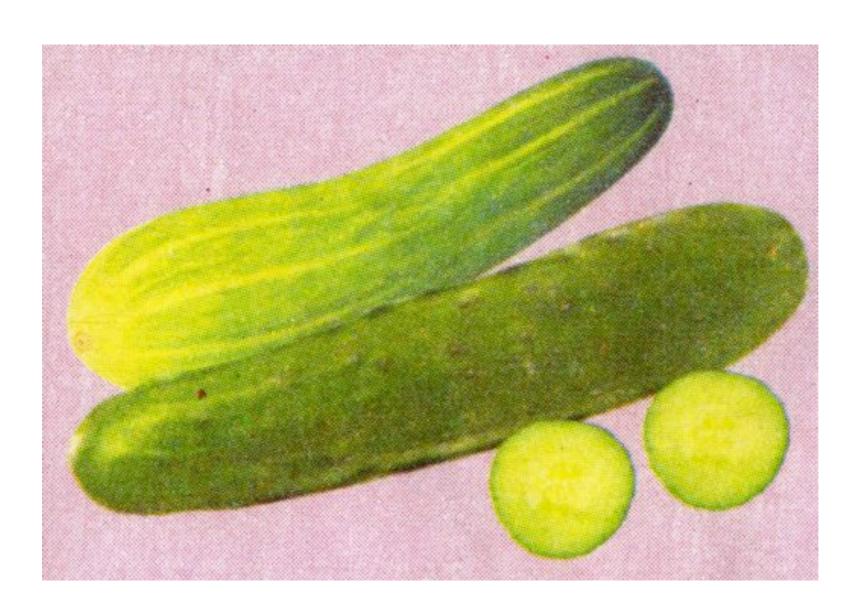
The antifreeze DNA is joined onto a piece of DNA called a plasmid. This hybrid DNA, which is a combination of DNA from 2 different sources, is known as recombinant DNA.

4. UNAVAILABLE FOODS

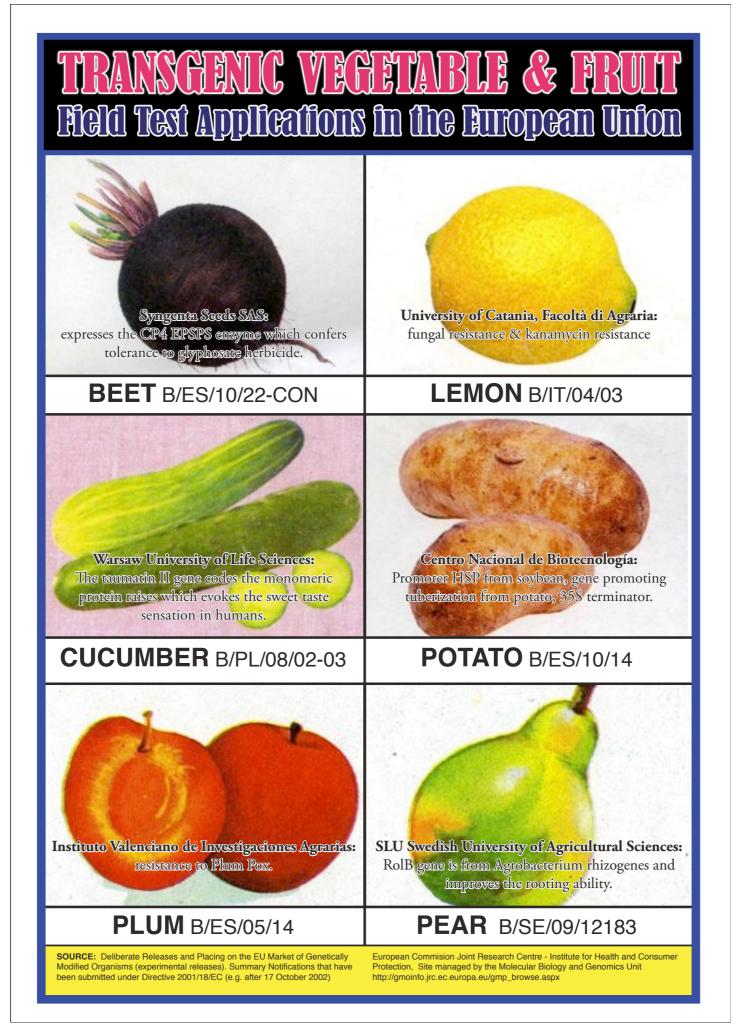


CUCUMBER B/PL/08/02-03

HYPER SWEET & SOUR PICKLES



CUCUMBER B/PL/08/02-03



STUDENTS OF SRISHTI SCHOOL OF ART



WE HAVE ALWAYS BEEN BIOHACKERS

The Center for

GENOMIC GASTRONOMY

www.genomicgastronomy.com