Today, in the United States, by the simple act of feeding ourselves we unknowingly participate in the largest experiment ever conducted on human beings.

Before being added to our food supply in the 1990s, genetically engineered food (GE or GMO) had NO INDEPENDENT RESEARCH done on the long-term multi-generational effects on HUMAN BEINGS!

GMOs are not labeled, so no accurate health data has been, or can be, collected and analyzed. Learn how your family's health is at risk, and VOTE YES to label ingredients that are genetically engineered. Sign up at labelgmos.org so we can stay in touch!

What is labelgmos.org? We are volunteers, and we are your neighbors. Pamm Larry woke up January 20th, 2011, determined to take a stand, so she learned how to start a ballot initiative, and www.labelgmos.org was born. Now Californians are pulling together and becoming better informed about the mounting consequences of GMOs. The CA Right to Know Genetically Engineered Food Act needs 850,000 petition signatures to get on the November 2012 ballot. Through the initiative process we can declare our right to safe food.



### **TAKE A STAND!**

- Look for and sign petitions to put the labeling initiative on the November 2012 California ballot
- Vote YES to label Genetically Engineered Food (GE or GMOs)

### **WANT TO DO MORE?**

- Spread the word in your company, school and church
- Email / Facebook your friends

# **LEARN ONLINE HOW TO:**

- Pledge to gather signatures
- Volunteer and/or Donate



www.labelgmos.org
Local volunteer contact info:

## **QUICK GLANCE:**

Watch Robyn O'Brien's captivating 20 minute speech at labelgmos.org or www.robynobrien.com

"Robyn O'Brien inspires us in THE UNHEALTHY TRUTH with the information that she has learned about our food supply and offers practical and affordable steps to take to protect the health of our families." — Dr. Oz

### **WORLD VIEW:**

All 27 countries in the European Union, Japan, Australia, New Zealand and other countries (50 in all) require mandatory labeling of genetically modified foods (also known as GMOs) since no long-term studies were conducted to prove that they were safe.

### **SHOPPING INFO:**

GM foods and ingredients to watch for: Products and additives made from corn (except popcorn) and soy (including non-dairy formula and tofu); sugar made from sugar beets; canola and cottonseed oils; some squash & Hawaiian papaya; animals fed corn, soy or alfalfa. Additives such as vegetable protein (in veggie meats), lecithin, high fructose corn syrup, dextrose, maltodextrin are probably made from GM soy or corn.

Avoiding GMOs: Buy organic (use of GM seed is not allowed) or products labeled Non-GMO or listed on a Non-GMO Shopping Guide.

Learn more at: www.responsibletechnology.org

- Why do more children have food allergies? From 1997 to 2007 reported food allergies increased 18%. Source: http://www.cdc.gov/nchs/data/databriefs/db10.htm
- The American Academy of Environmental Medicine position paper calls for a moratorium on GM foods and recommends that doctors prescribe a non-GM diet for their patients. "GM foods pose a serious health risk in the areas of toxicology, allergy and immune function, reproductive health, and metabolic, physiologic and genetic health."

Source: http://www.aaemonline.org/gmopost.html



Source: http://www.foodandwaterwatch.org Issue Brief Nov 2010.

"Without labels, consumers will have no way to monitor whether they have eaten a product found to be worrisome. Further, public health...authorities will have no way to trace consumption and use of unlabeled products." Source: http://www.consumersunion.org/food/gmoscpi799.htm Quote from letter to US State Dept as input to Cartagena Biosafety Protocol meeting 1999.

### MYTH: GMOs have been thoroughly tested and proven safe.

**FACT**: The FDA doesn't require a single safety study even though the FDA's own scientists urged long-term safety studies, warning of unpredictable changes. Independent studies have shown that animals fed GM foods cause allergic reactions, organ disruption, accelerated aging, and other problems . FDA's head of food safety, a former biotech corporation attorney, dismisses safety concerns.

MYTH: GMOs help feed the

world's poor, starving people.

**FACT**: GM crops are costly, requiring

expensive herbicides as well as yearly

patent fees which make seed-saving

illegal. GMOs do not increase yields,

improve nutrition, or withstand drought

disrupt local economies and threaten heritage food varieties. In contrast, sustainable and organic methods used in

better than conventional crops. GM foods

developing countries result in 79% higher

yields and greater local food resilience.

# humans (and their pets!), and wildlife.

**FACT**: GE crops have increased the use of pesticides in the U.S. by over 318 million pounds from 1996-2009. A sharp increase in Roundup use now finds it in our air, water and rain. Roundup is linked to sterility, birth defects, hormone problems and cancer. Farmers are abandoning fields infested with Roundup resistant super weeds as biotech companies prepare GE seeds tolerant of higher risk herbicides, like 2,4-D.

# MYTH: GE crops help farmers reduce pesticide use.

MYTH: GMOs can be contained

**FACT**: GMOs cross pollinate and their

seeds travel, GMO contamination has

caused economic losses for traditional

are struggling to keep their crops pure.

the diversity and safety of food for both

non-GM farmers and organic farmers who

The inability to contain GM seed threatens

and coexist with non-GM crops.

## **LEARN MORE:**

### Watch a Movie:

The Future of Food (View at futureoffood.com) The World According to Monsanto

### Books:

Jeffrey Smith, Genetic Roulette and Seeds of Deception

Dr. Kenneth Bock, Healing the New Childhood Epidemics: Autism, ADHD, Asthma and Allergies

### Web sites:

www.responsibletechnology.org www.centerforfoodsafety.org www.nongmoproject.org www.allergykids.com





A GMO (genetically modified organism) is an organism that has genes from another organism inserted into its DNA. The foreign genes are transferred, commonly from bacteria or fungi to plants or animals, by a laboratory genetic engineering (GE) process that does not happen through natural breeding.