A LEADER IN THE G M O M O V E M E N T

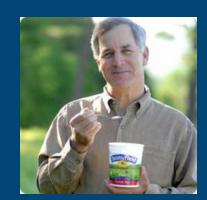
Gary Hirshberg

Gary Hirshberg is the chairman of Stonyfield Organic. This company produces a variety of signature organic dairy-related products and is considered the "socially responsible business" movement. The goal of Stonyfield Organic is to ensure that small-scale family farms survive, to protect the environment used to produce its products, and keep their foods healthy. Gary is also head of Just Label It, which is an organization that educates people about the harms of genetically modified foods can do to human health and the environment. It inspires me about how Hirshberg is so incredibly passionate about the health of others and the world. Just with that passion, he persevered critics and nonbelievers of the movement and created so many organizations that share this same message, that he now takes a major role in. He is considered a major head of the non-GMO movement.











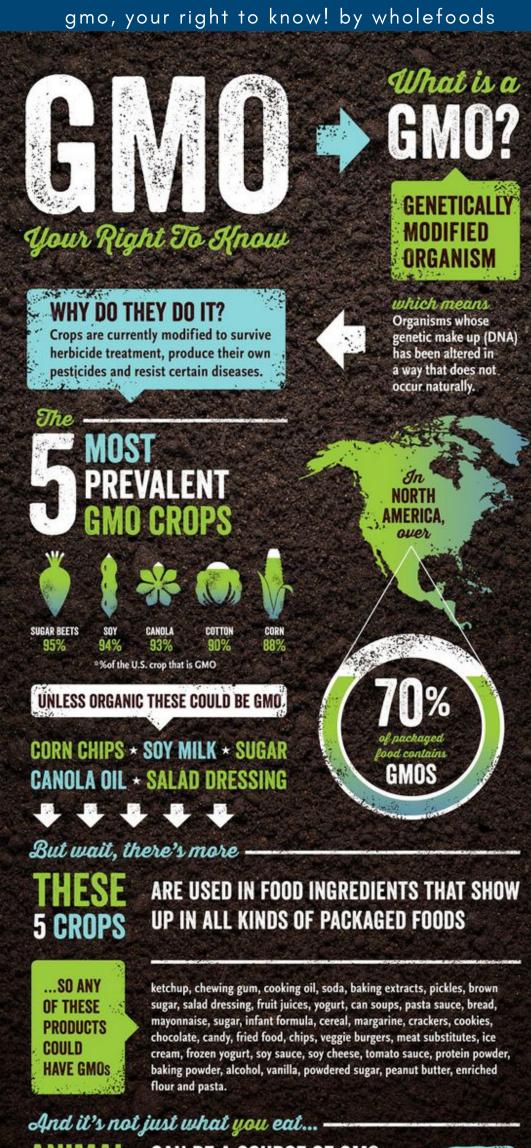
https://www.huffingtonpost.com/jon-entine/as-gary-hirshberg-emerges_b_7898444.html

OUR VIDEO ABOUT GMO'S



why are gmos bad? by scishow press the play button to watch!

OUR INFOGRAPHIC ABOUT GMO'S



ANIMAL Efen CAN BE A SOURCE OF GMOS ALSO. WHAT DID THAT COW, CHICKEN OR PIG EAT?



THAT MEANS THESE FOODS COULD BE FROM ANIMALS FED GMOS.











MILK

CHEESE

EGGS

MEAT

FARMED FISH

WANT TO AVOID GMOs?



GO ORGANIC!

ORGANIC STANDARDS PROHIBIT THE USE OF GMOS



LOOK FOR THIS SEAL!

THIRD-PARTY VERIFICATION THAT A PRODUCT IS MADE WITHOUT THE INTENTIONAL USE OF GMOS

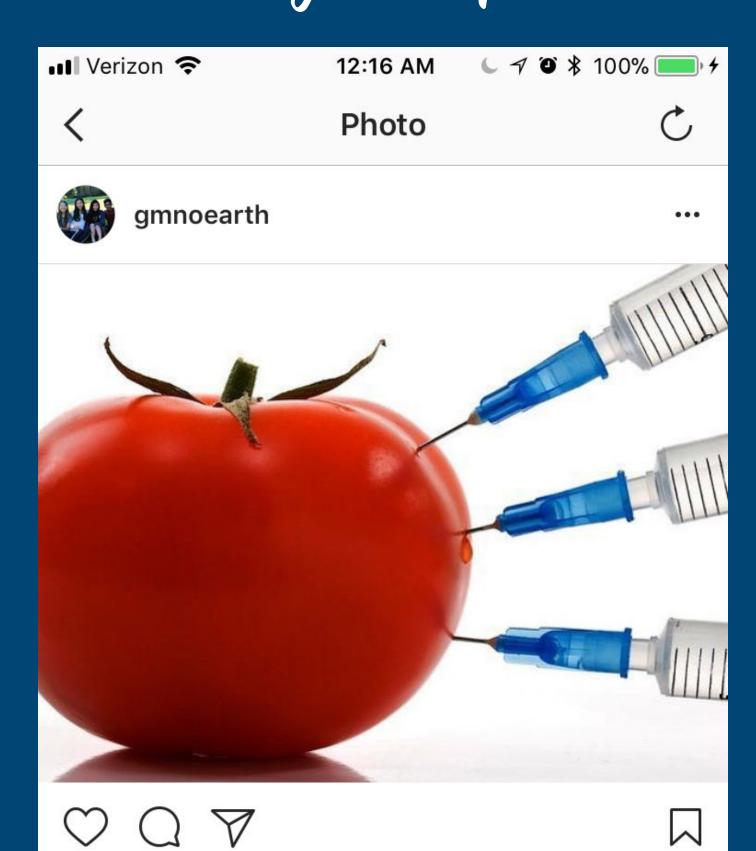
WHÔLE FOODS

GMO: Your Right To Know

wholefoodsmarket.com/gmo

our instagram post o





gmnoearth What I learned about today was that GMO's are used so often, however the harms the poses are often overlooked. GMOs are unhealthy to begin, numerous health problems increased after GMOs were introduced in 1996. Food allergies have skyrocketed, and disorders such as autism, reproductive disorders, digestive problems, and others are on the rise. GMO's unfortunately are also very easily contaminable and spreadable, making it almost impossible to rid of GMO's. They also increase the herbicide and pesticide use harming the environment. herbicides can harm birds, insects, amphibians, marine ecosystems, and soil organisms. They reduce bio-diversity, pollute water resources, and are unsustainable. We encourage you to go @nongmoproject @usrighttoknow @gmoinside #pgc2017 #nonGMO

18 SECONDS AGO











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