

The World According to Monsanto

Directed by Marie-Monique Robin

Film review by Jeffrey M. Smith, www.MonsantoFilm.com

How much outrage can a single multinational corporation inspire? How much damage can they inflict? The amazing new film, *The World According to Monsanto*, features a company that sets a new standard. From Iowa to Paraguay, from England to India, Monsanto is uprooting our food supply and replacing it with their patented genetically engineered creations. And along the way, farmers, communities, and nature become collateral damage.

The Gazette says the movie “will freeze the blood in your veins.” *The Hour* says it’s a “horrifying enough picture” to warrant “fury.” But most importantly, this critical film opens our eyes *just in time*.

The film is the work of celebrated award-winning French filmmaker Marie-Monique Robin, whose three years of work on four continents exposes why Monsanto has become the world’s poster child for malignant corporate influence in government and technology. Combining secret documents with accounts by victims, scientists and policy makers, she guides us through a web of misleading reports, pressure tactics, collusion, and attempted corruption. And we learn how the company systematically tricked governments into allowing dangerous genetically modified (GM) foods into our diet—*with Monsanto in charge of determining if they’re safe*.

Deception, Deception, Deception

The company’s history with some of the most toxic chemicals ever produced, illustrates why they can’t be trusted. Ask the folks of Anniston, Alabama, where Monsanto’s PCB factory secretly poisoned the neighborhood for decades. When the government was eventually informed, “instead of siding with the people who were being poisoned,” they sided with Monsanto.

The company produced Agent Orange, the cancer and birth-defect causing defoliant sprayed over Vietnam. According to William Sanjour, who led the Toxic Waste Division of the EPA, “thousands of veterans were disallowed benefits” because “Monsanto studies showed that dioxin [the main ingredient] was not a human carcinogen.” But his EPA colleague Cate Jenkins discovered that Monsanto had allegedly falsified data. When she asked the EPA to review the flawed studies, Sanjour says, “there was no investigation of Monsanto. . . . What they investigated was Cate Jenkins, the whistleblower! They made her life a hell.”

Cancer was also implicated in research by Professor Robert Bellé on Monsanto’s herbicide Roundup. But his administration ordered him “not to communicate [his] findings due to the GMO question lurking in the background.” Monsanto has the patent for 90% of the GMOs (genetically modified organisms) grown on the planet, and most of them are genetically modified specifically to tolerate applications of Roundup.

Corporate Coup d’etat

Monsanto’s past manipulations were warm ups compared to the virtual government takeover used to approve GM foods. The problem Monsanto faced was that GMOs are inherently unsafe. They can create dangerous side effects. That was the consensus by FDA scientists, according to 44,000 agency documents made public from a lawsuit. But the most important document, FDA’s official policy, claimed that GMOs were *not* substantially different and that *no* safety testing was necessary.

Former FDA biotech coordinator James Maryanski admits that this policy “was a political decision,” not scientific. In fact, FDA political appointee Michael Taylor was in charge of the

policy. Taylor was formerly Monsanto's attorney and later their vice president.

Footage shows Vice President George Bush at Monsanto's facility offering help to get their products through government bureaucracy. And Dan Glickman, former US Secretary of Agriculture says, "when I opened my mouth in the Clinton Administration [about the lax regulations on GMOs], I got slapped around a little bit."

Tony Blair, the pro-GMO UK Prime Minister, had slaps of his own. When a top scientist in the UK discovered evidence that GM foods had serious side effects, "two phone calls from Downing Street to the director" resulted in his sudden dismissal after 35 years.

Devastating farmers

Farmers worldwide suffer at the hands of Monsanto. US farmers are sued; South American farmers are driven off their land to make way for GM soybean fields, or they're poisoned with Roundup; and tens of thousands of indebted farmers in India, whose investment in Monsanto's GM cotton went bust, have committed suicide. Mexican farmers are discovering bizarrely shaped GM corn plants, suggesting that when GM corn cross-pollinates traditional varieties, it mutates offspring.

Replacing Nature

Monsanto dominates the seed market and many are concerned. Renowned physicist and community organizer Vandana Shiva says, "If they control seed, they control food; they know it, it's strategic. It's more powerful than bombs; it's more powerful than guns. This is the best way to control the populations of the world."

The World According to Monsanto is aptly named. It is about Monsanto seeking to recreate the world in its own image, for its own benefit. They intend to replace (and patent) the *entire* food supply. And since their genetic pollution self-propagates in the environment, it will outlast the effects of global warming and nuclear waste.

Such widespread permanent influence may not be safe with *any* individual or company. With Monsanto's record, the results can only be catastrophic.

This powerful documentary might just inspire a global rejection of Monsanto's plans for our world. If so, it will be the most important film in history.

Jeffrey M. Smith is the international bestselling author of Seeds of Deception and Genetic Roulette, and the executive director of the Institute for Responsible Technology.

The World According to Monsanto will be shown...

The DVD is available for sale at The bonus material in with the DVD includes:

The documentary *Your Milk on Drugs—Just Say No!* by Jeffrey Smith, which presents evidence that increased hormone levels in milk products from cows treated with Monsanto's GM bovine growth hormone rBGH, may sharply increase cancer risk.

What We Can Do, presenting a practical plan to end the genetic engineering of the food supply, by achieving the tipping point of consumer rejection to force it out of the market.

Don't Put That in Your Mouth, a lecture by Jeffrey Smith on Audio CD, which outlines serious health risks linked with GM foods.

To learn more about the health dangers of GMOs, and what you can do to help end the genetic

engineering of our food supply, visit www.ResponsibleTechnology.org.

To learn how to choose healthier non-GMO brands, visit www.NonGMOShoppingGuide.com.

International bestselling author and filmmaker Jeffrey Smith is the leading spokesperson on the health dangers of genetically modified (GM) foods. His first book, *[Seeds of Deception](#)*, is the world's bestselling and #1 rated book on the topic. His second, *[Genetic Roulette: The Documented Health Risks of Genetically Engineered Foods](#)*, provides overwhelming evidence that GMOs are unsafe and should never have been introduced. Mr. Smith is the executive director of the [Institute for Responsible Technology](#), whose [Campaign for Healthier Eating in America](#) is designed to create the tipping point of consumer rejection of GMOs, forcing them out of our food supply.