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The World According to Monsanto



Added on December 25 2013

<https://www.youtube.com/watch?v=cVngG592xKU>

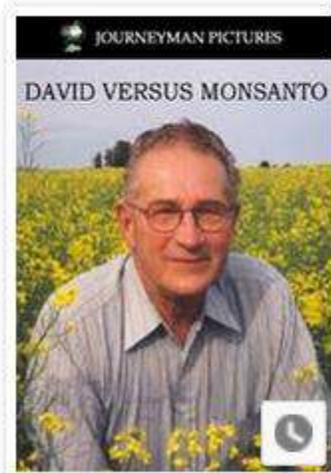
Fruit of exceptional three-year investigation on three continents, the film and the book reconstitute the origins of an industrial empire, which, with a lot of false reports, collusion with the US administration, pressures and attempts corruption has become one of the first seed the planet.

With 17 500 employees, a turnover of 7.5 billion in 2006 and a presence in forty-six countries, Monsanto is the world leader in *GMO*, but also one of the most controversial companies in history industrial. PCB production (pyralene), polystyrene, devastating herbicides (such as Agent Orange during the Vietnam War) or hormones of beef and dairy growth (banned in Europe) since its creation in 1901, the firm accumulated the trial because of the toxicity of its products.

With the commercialization of transgenic seeds, engineered to withstand sprayings of Roundup, the world's best-selling herbicide, it claims to want to push the limits of ecosystems for the benefit of humanity. What exactly is it? What are the objectives of the company, which, after long neglected human and ecological impacts of its activities, looks suddenly the problem of world hunger to the point of giving humanitarian organization paces?

Source: YouTube

David versus Monsanto



Posted on december 16, 2011

Watch at: <http://www.youtube.com/user/journeyma...>

Imagine that a storm sweeps your garden and to your knowledge and without your consent Foreign GM seeds are introduced into the garden pamper you for years. A few days after representatives of a multinational knock on your door, asking all your vegetables and complain against you for illegal use of patented seeds by requiring payment of a fine of 20,000 euro.

And the court gives more reason to multinationals.

But you resist ...

This story is sadly nothing fictional. It is a bitter reality, globally and particularly for Canadian Percy and Louise Schmeiser, holders of the alternative Nobel Prize, fighting since 1996 against the chemist and Monsanto seeds manufacturer. About three quarter of the world crop of genetically modified plants are from the Monsanto laboratories, an American multinational to which we owe the sad inventions of DDT, BCPs and Agent Orange. Monsanto will stop at nothing to control the production chain from the field to the consumer's plate. This was experienced farmers Troy Rush, David Runyon and Marc Loiselle and thousands of other farmers in the world.

They are not fighting against Monsanto that to survive as farmers but also for the freedom of expression and the right to property.

Yet it is above all the future of their children and grandchildren that they are committed, so that they can grow up in the world without genetically modified food.

This film brings hope: For all individuals who fear they will not make the weight against the world of politics, finance and multinationals. "David against Monsanto" proves the opposite.

Source: You Tube

Genetically modified organisms (GMOs) - 360 TFO

Added September 14, 2013



<https://www.youtube.com/watch?v=xNOxdeiy9dU>

"Canada is the third largest producer of genetically modified organisms (GMOs) in the world. If GMOs are found by necessarily in fresh produce that we consume , they are pretty much everywhere and it's almost impossible to know. "

Source: YouTube

Genetic engineering in agriculture

On line September 23, 2009



<https://www.youtube.com/watch?v=xasUsGoxkGY>

"This animation shows the consequences and risks associated with major GMO crops, soybean, corn, cotton and canola. The adverse effects on biodiversity, the destruction of tropical forests and natural landscapes needed for the creation of GMO crops fields and soil pollution and groundwater by insecticides needed for these crops are the main environmental consequences"

. Source: YouTube