

Monsanto Scandal Causes Reopening of US Investigation of GMO Wheat

By Christina Sarich

Region: USA

Global Research, October 07, 2014

Natural Society 6 October 2014

Theme: Biotechnology and GMO, Law and

Justice

Last year, the U.S. Department of Agriculture (USDA) and the Animal and Plant Health Inspection Service (APHIS) agencies investigated the appearance of what appeared to be <u>GE</u> wheat on an Oregon farm, and concluded that it was an isolated incident. The investigation was closed after 'exhausting all leads,' but new <u>GMO</u> wheat has been detected at the Montana State University's Southern Agricultural Research Center (SARC) in Huntley, Montana, where Monsanto and researchers grew <u>GE</u> wheat as part of field trials from 2000 to 2003.

The Oregon wheat was later suspected by environmentalists to be a development by Monsanto, meant to withstand the spraying of RoundUp. The APHIS found no evidence at that time that the GE wheat had been released into the market. Just this week, the agency is releasing its full findings on their investigation with personal information and confidential business information redacted.

This time; however, a new investigation will be opened to investigate regulatory compliance issues with the GE wheat found growing at the research facility in Montana. While this site was previously authorized for Monsanto to conduct field trials, the company is not supposed to be growing GM wheat or any other GM crop there now.

Furthermore, the GM wheat found growing there now has been genetically tested and is significantly different from the GE wheat found growing in Oregon last year.

Since the original field trials granted to Monsanto, the APHIS has not deregulated any GE wheat varieties. They are not to be for sale or in commercial production in the U.S.

During the Oregon farm GE wheat investigation, conducted over a period of ten months, 291 interviews were held with wheat growers, grain elevator operators, crop consultants, and wheat researchers. Thousands of pages of evidence were collected and carefully reviewed.

Also, 100 samples were collected from businesses that purchased and sold 'certified' seeds from the farm in Oregon, as well as harvested grain that was gathered from the grower. It was after researching this incident exhaustively that the APHIS concluded that the incident was a one-off. No one was sure how the GM wheat was found to be growing at the Oregon farm.

A copy of the 12,842 pages that comprise the complete report of investigation and evidence file is available on the APHIS website.

Montana Investigation

Though Monsanto's initial GM wheat field tests were conducted under APHIS' regulatory approval, they have no business growing GM wheat now. This is a serious breech of compliance, and as many have suspected, Monsanto has little regard for regulatory approval for their GM crop experiments, though they often receive it through political maneuvering and illegal campaign contributions nonetheless. The field trials were supposed to be a part of research conducted on the safety of GM crops, not a free pass to develop new wheat strains to sell to the unwitting public.

The APHIS claims that it is taking steps to make sure that other strains of GM wheat do not show up elsewhere in the U.S., and that they will inspect field trials planted in 2014. Additionally, they will remove plants that appear 'as volunteer plants,' meaning that they appeared later after an initial harvest, as plants sometimes do.

It is clear with this new Montana GM scandal that cross-breeding, the scarce but resilient GM plant that lasts after a crop has been cleared, as well as the insidious business habits of Monsanto are still threatening organic farmers' fields and the right of the U.S. public to have GMO-free food.

The original source of this article is <u>Natural Society</u> Copyright © <u>Christina Sarich</u>, <u>Natural Society</u>, 2014

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Christina Sarich

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca