

Genetically-modified Rice Trials in U.S. Contaminate World's Rice Supply

By Ethan A. Huff

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New evidence has emerged suggesting that the entire global supply of rice may have already been contaminated by unapproved, genetically-modified (GM) rice varieties manufactured by the American multinational corporation Bayer CropScience. A recent entry in the *GM Contamination Register* explains that between the years of 2006 and 2007, three different varieties of illegal GM rice, none of which have ever been approved for cultivation or consumption anywhere in the world, were identified in more than 30 countries worldwide.

Once again, field trials conducted by Bayer back in the mid-1990s appear to have been the cause of this widespread and irreversible genetic pollution. Though all official field trials of "Frankenrice" supposedly ended in 2002, the three GM rice varieties detected somehow made their way into the general rice supply, which has had a major negative impact on U.S. rice exports. Similar contamination involving both GM wheat and GM flax was also recently discovered in the food supply, and both a result of biotechnology company field trials.

"No GM rice has ever been grown commercially in the U.S. and the source of the contamination is believed to be field trials of herbicide tolerant rice conducted between the mid-1990s and early-2000s by Bayer CropScience (or its precursor companies Aventis CropScience and AgrEvo)," explains the *GM Contamination Register* entry. "At the time of discovery only one of the contaminating varieties (LLRICE62) had approval for cultivation in the U.S., the other two varieties (LLRICE601 and LLRICE604) had not."

A U.S. Department of Agriculture (USDA) investigation into the matter was unable to verify whether or not contamination was the result of cross-pollination, also known as gene flow, or mechanical mixing. But in either case, vagrant GM rice planted in open fields for "testing" purposes definitely escaped, and now American rice farmers are suffering the consequences as the European Union (EU), Japan, South Korea, the Philippines and others have placed strict limitations on GM rice imports. Both Russia and Bulgaria, on the other hand, have completely banned all rice imports from the U.S.

"The contamination episode has also affected seed producers," adds the report, which is buried deep within the annals of the consumer watchdog group's website, completely untouched by the mainstream media. "[A]n entire non-GM rice variety Clearfield 131 was banned by U.S. regulators in early 2007 when it was found to be contaminated, costing producer BASF billions of dollars in losses."

American agriculture, the pale horse of the coming food

apocalypse

So as the four horsemen of the apocalypse come galloping in on the world scene in the very near future, you can be sure that the pale horse, which symbolizes famine, was born and bred in the U.S. Yes, the world's most aggressive and malicious purveyor of GMOs and all the horrors that come with their consumption will be the primary driving force behind the complete destruction of the global food supply via the Trojan Horse that is GMOs.

"Scientific studies confirm that GM <u>contamination</u> is unavoidable once GM crops are grown in a region," explains the *Earth Open Source* report *GMO Myths and Truths: An evidence-based examination of the claims made for the safety and efficacy of genetically modified <u>crops</u>. "'Coexistence' rapidly results in widespread contamination of non-GM crops ... through cross-pollination, spread of GM seed by farm machinery, and inadvertent mixing during storage."*

Be sure to check out the complete *Earth Open Source* report on GMOs here: http://earthopensource.org

Sources for this article include:

http://www.gmcontaminationregister.org/index.php?content=nw_detail2

http://www.realfarmacy.com

http://earthopensource.org

Learn more:

http://www.naturalnews.com/041054 GM rice food apocalypse USDA.html#ixzz2Y4sKMRNf

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