

Monsanto Fined \$289 Million for Failing to Warn Users of Glyphosate-Cancer Link

In the first of many pending trials in the US, a California jury has ruled that the herbicide glyphosate (Roundup) can cause cancer.

By <u>GM Free Me</u> Global Research, April 14, 2021 <u>GM Free Me</u> 12 August 2018 Region: <u>USA</u> Theme: <u>Biotechnology and GMO</u>, <u>Law and</u> Justice

All Global Research articles **can be read in 51 languages by activating the "Translate Website"** drop down menu on the top banner of our home page (Desktop version).

This article was originally published in 2018.

A San Francisco jury has found that the widely used herbicide, glyphosate (also known as Roundup) can cause cancer.

The jury returned its verdict in the case of a former groundskeeper, **Dewayne 'Lee' Johnson**, who developed terminal cancer after regular exposure to the herbicide.

It ordered the agrochemical giant Monsanto to pay \$39.2 (£30) million in compensatory damages and \$250 (£195) million in punitive damages for failing to warn consumers that exposure to Roundup weed killer causes cancer.

Mr Johnson filed the lawsuit against St. Louis-based Monsanto Company on January 28, 2016, alleging that exposure to the Roundup herbicide he sprayed while working as a groundskeeper for the Benicia Unified School District caused him to develop non-Hodgkin lymphoma (NHL).

His case was the first of its kind to proceed to trial due to his terminal diagnosis.

After 8 weeks of trial proceedings, the jury found unanimously that Monsanto's glyphosatebased Roundup weed killer caused Mr Johnson to develop NHL, and that Monsanto failed to warn of this severe health hazard. Importantly, the jury also found that Monsanto acted with malice, oppression or fraud and should be punished for its conduct.

Secret documents revealed

Despite the world's foremost authority on cancer—the International Agency for Research on Cancer (IARC)—listing <u>glyphosate as a probable carcinogen</u> in 2015 Monsanto has continued to promote glyphosate as safe.

This is a line that the company has maintained for years, yet a mountain of testimony and documents was admitted during the trial. Johnson's attorneys proved through testimony

from Monsanto's witnesses that company employees "ghostwrote" scientific articles and paid outside scientists to publish the articles in their name.

Internal documents also revealed that a scientific advisor hired by Monsanto told the company that past testing for Roundup was insufficient because glyphosate, the active ingredient in Roundup, was tested in isolation without the other chemical ingredients that make up the Roundup formulation.

"Many of these confidential Monsanto documents were unsealed for the first time," said co-lead counsel David Dickens. "They show that Monsanto knew that its testing was insufficient and that there was a synergistic effect when glyphosate is combined with surfactants which help the glyphosate penetrate both plant and animal cell walls."

In other now-public documents, Monsanto employees reacted to <u>California EPA's listing of</u> <u>glyphosate as a carcinogen</u> by calling Californians "liberals and morons," overwhelming Monsanto like a "zombie movie" that they had to take out one at a time starting with the 2016 presidential election.

Co-lead trial counsel Brent Wisner said the verdict was a result of newly-revealed, confidential company documents.

"We were finally able to show the jury the secret, internal Monsanto documents proving that Monsanto has known for decades that glyphosate and specifically Roundup could cause cancer. Despite the Environmental Protection Agency's failure to require labelling, we are proud that an independent jury followed the evidence and used its voice to send a message to Monsanto that its years of deception regarding Roundup is over and that they should put consumer safety first over profits."

Heart-wrenching testimony

In addition to hearing from expert witnesses, the jury listened to heart-wrenching testimony from Lee Johnson and his wife, Araceli.

Araceli recalled for the jury the many sleepless nights Lee spent crying in bed when his children were not around. "He tried to hide it, and I think he tried to show that he was strong," she said. "He tried to be positive; he wanted to be...for us and the kids."

After her husband began chemotherapy, Araceli took a second job working 14-hour days to help pay the family's rising medical bills while still driving her two sons an extra 45 minutes to Napa Valley School District in hopes of providing them better educational opportunities.

When Lee took the stand, he told the jury how scared and confused he was after receiving the news that he had cancer. He also described the times he contacted Monsanto to see if the skin lesions he developed were related to his use of Roundup. When he did not hear back from the company, he continued to use the herbicide.

Most notably, Johnson testified that he would never have used Roundup if he had known of the dangers, and accused Monsanto of concealing Roundup's safety risks to continue

profiting from its billion-dollar herbicide.

"I never would've sprayed that product on school grounds or around people if I knew it would cause them harm," Johnson said during emotional testimony. "It's unethical. It's wrong. People don't deserve that."

More trials to come

Amazingly the jury in this trial was not allowed to see many of the internal documents that were uncovered during the trial. However, all these documents are now in the public domain and will inform the trials of more than 4,000 people from across the US who have also filed suit against Monsanto based on allegations linking Roundup to cancer.

Monsanto is expected to appeal the San Francisco court's decision. In the meantime, the next Roundup cancer trial against Monsanto is another state case and is scheduled to begin in October in St. Louis, Missouri with dates for further cases to be announced in the next couple of months.

*

Note to readers: please click the share buttons above or below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

Featured image: Roundup's active ingredient, glyphosate, is the most heavily-used agricultural chemical in history. (Photo: Mike Mozart/Flickr/cc)

The original source of this article is <u>GM Free Me</u> Copyright © <u>GM Free Me</u>, <u>GM Free Me</u>, 2021

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: **GM Free Me**

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

<u>www.globalresearch.ca</u> 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