

# New Study: United States Uses 85 Pesticides Outlawed in Other Countries

Harmful Poisons Shunned Elsewhere Account for Quarter of All U.S. Pesticide Use

By [Center For Biological Diversity](#)

Global Research, June 07, 2019

[Center for Biological Diversity](#) 6 June 2019

Region: [USA](#)

Theme: [Biotechnology and GMO](#), [Law and Justice](#)

*The United States allows the use of 85 pesticides that have been banned or are being phased out in the European Union, China or Brazil, according to a [peer-reviewed study](#) published today by the academic journal Environmental Health.*

In 2016 the United States used 322 million pounds of pesticides that are banned in the E.U., accounting for more than one-quarter of all agricultural pesticide use in this country, according to the study. U.S. applicators also used 40 million pounds of pesticides that are banned or being phased out in China and 26 million pounds of pesticides that are banned or being phased out in Brazil.

“It’s appalling the U.S. lags so far behind these major agricultural powers in banning harmful pesticides,” said Nathan Donley, a senior scientist with the Center for Biological Diversity and author of the study. “The fact that we’re still using hundreds of millions of pounds of poisons other nations have wisely rejected as too risky spotlights our dangerously lax approach to phasing out hazardous pesticides.”

The study compared the approval status of more than 500 pesticides used in outdoor applications in the world’s four largest agricultural economies: the United States, European Union, China and Brazil.



Source: Center for Biological Diversity

## Report Highlights

- The U.S. EPA continues to allow use of 85 pesticides for outdoor agricultural applications that are banned or in the process of being completely phased out elsewhere, including 72 in the E.U., 17 in Brazil and 11 in China.
- The United States has banned only four pesticides still approved for use in the E.U., Brazil or China.
- Pesticides approved in the United States but banned or being phased out in at least two of the three other nations in the study include: 2,4-DB, bensulide, chloropicrin, dichlobenil, dicrotophos, EPTC, norflurazon, oxytetracycline, paraquat, phorate, streptomycin, terbufos and tribufos.

- The majority of pesticides banned in at least 2 of the 3 nations studied have not appreciably decreased in the United States over the past 25 years and almost all have stayed constant or increased over the past 10 years. Many have been implicated in acute pesticide poisonings in the United States, and some have been further restricted by individual states.

The study concludes that deficiencies in the U.S. pesticide regulatory process are the likely cause of the country failing to ban or phase out pesticides that the E.U., China and Brazil have prohibited.

The Federal Insecticide, Fungicide, and Rodenticide Act gives the U.S. EPA significant discretion on which pesticides to cancel and makes the EPA-initiated, nonvoluntary cancellation process particularly onerous and politically fraught. This has, in effect, made pesticide cancellation in the United States largely a voluntary endeavor by the pesticide industry itself. As a result, pesticide cancellations in the U.S. are more often economic decisions rather than decisions made to protect human or environmental health.

“Bans are the most effective way to prevent exposures to highly hazardous pesticides and can spur the transition to safer alternatives,” said Donley. “A combination of weak laws and the EPA’s broken pesticide regulatory process has allowed the pesticide industry to dictate which pesticides stay in use. That process undermines the safety of agricultural workers and anyone who eats food and drinks water in this country.”

The U.S. EPA’s Pesticide Office has come under intense scrutiny in recent years as a result of numerous scandals, including:

- [Ignoring](#) its own established protocols to conclude that glyphosate, the active ingredient in Roundup, does not cause cancer, a finding that’s at odds with the World Health Organization’s [International Agency for Research on Cancer](#), EPA’s [Office of Research and Development](#) and the U.S. Department of Health and Human Services’ [Agency for Toxic Substances and Disease Registry](#);
- Its refusal to protect endangered species from pesticides, even when it’s been [demonstrated](#) by other [federal agencies](#) that use of the chemicals could put certain species at risk of extinction;
- The agency’s [industry-motivated decision](#) to overturn a long-overdue ban on chlorpyrifos despite compelling evidence that it harms the brains of children;
- The recent approval of the largest ever expansion of medically-important antibiotics for use in plant agriculture, ignoring [strong concerns](#) about increased antibiotic resistance from the FDA, CDC and public health officials;
- Having to change the instructions on the dicamba pesticide label twice after the drift-prone pesticide [damaged](#) a reported 5 million acres of crops, trees and backyard gardens over the last two years.
- It’s liberal use of an “emergency” exemption loophole that [allows](#) unapproved pesticides to be used for routine, foreseeable situations for many consecutive years.

\*

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 is from CounterPunch*

The original source of this article is [Center for Biological Diversity](#)

Copyright © [Center For Biological Diversity](#), [Center for Biological Diversity](#), 2019

---

**[Comment on Global Research Articles on our Facebook page](#)**

**[Become a Member of Global Research](#)**

Articles by: [Center For Biological Diversity](#)

**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](mailto:publications@globalresearch.ca)

[www.globalresearch.ca](http://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](mailto:publications@globalresearch.ca)