

THE U.S. HAS BECOME AN AGRICULTURAL COLONY OF FOREIGN COUNTRIES



Smithfield[®]
syngenta



MONSANTO
[®]
BASF




JBS

WHAT IF CHINA DOESN'T WANT TO COMPLY WITH BANS ON CAGING PREGNANT AND NURSING SOWS TO SELL ITS PORK?



WHAT IF BRAZIL DOESN'T LIKE ENVIRONMENTAL PROTECTION AGENCY RULES ON WATER POLLUTION FROM ITS FACTORY FARM FEEDLOTS?





WHAT IF BASF, BAYER & SYNGENTA DON'T WANT TO ABIDE BY AN EPA BAN OR PAY HUNDREDS OF MILLIONS OF DOLLARS IN DAMAGES TO NON-GMO FARMERS WHOSE CROPS ARE DESTROYED BY PESTICIDE DRIFT?

**WHAT IF BAYER DOESN'T WANT TO PAY
BILLIONS TO ROUNDUP EXPOSED
CANCER VICTIMS?**





THESE FOREIGN COMPANIES GO TO CONGRESS DEMANDING RELIEF!

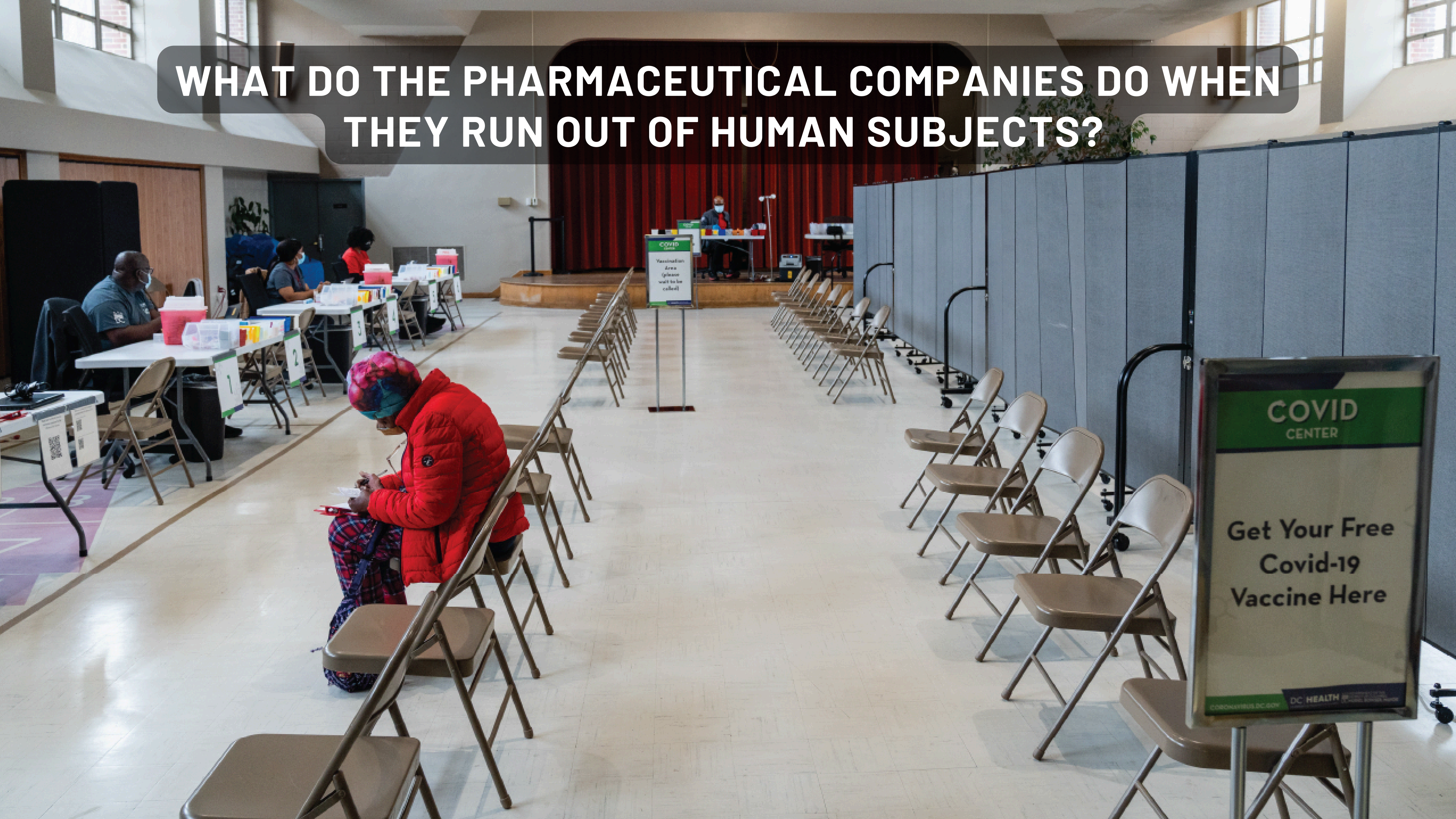
SEC. 10204. UNIFORMITY OF PESTICIDE LABELING REQUIREMENTS.



SEC. 12007. ENSURING THE FREE MOVEMENT OF LIVESTOCK-DERIVED PRODUCTS IN INTERSTATE COMMERCE.



WHAT DO THE PHARMACEUTICAL COMPANIES DO WHEN THEY RUN OUT OF HUMAN SUBJECTS?





THEY ASK CONGRESS TO DO SOMETHING FOR THEM IN THE FARM BILL.



National Animal Disease Preparedness and Response Program

Increases mandatory funding from \$120 million for FY2019-FY2022 to \$233 million annually through 2029.

<https://www.aphis.usda.gov/funding/nadprp/nadprp-projects>



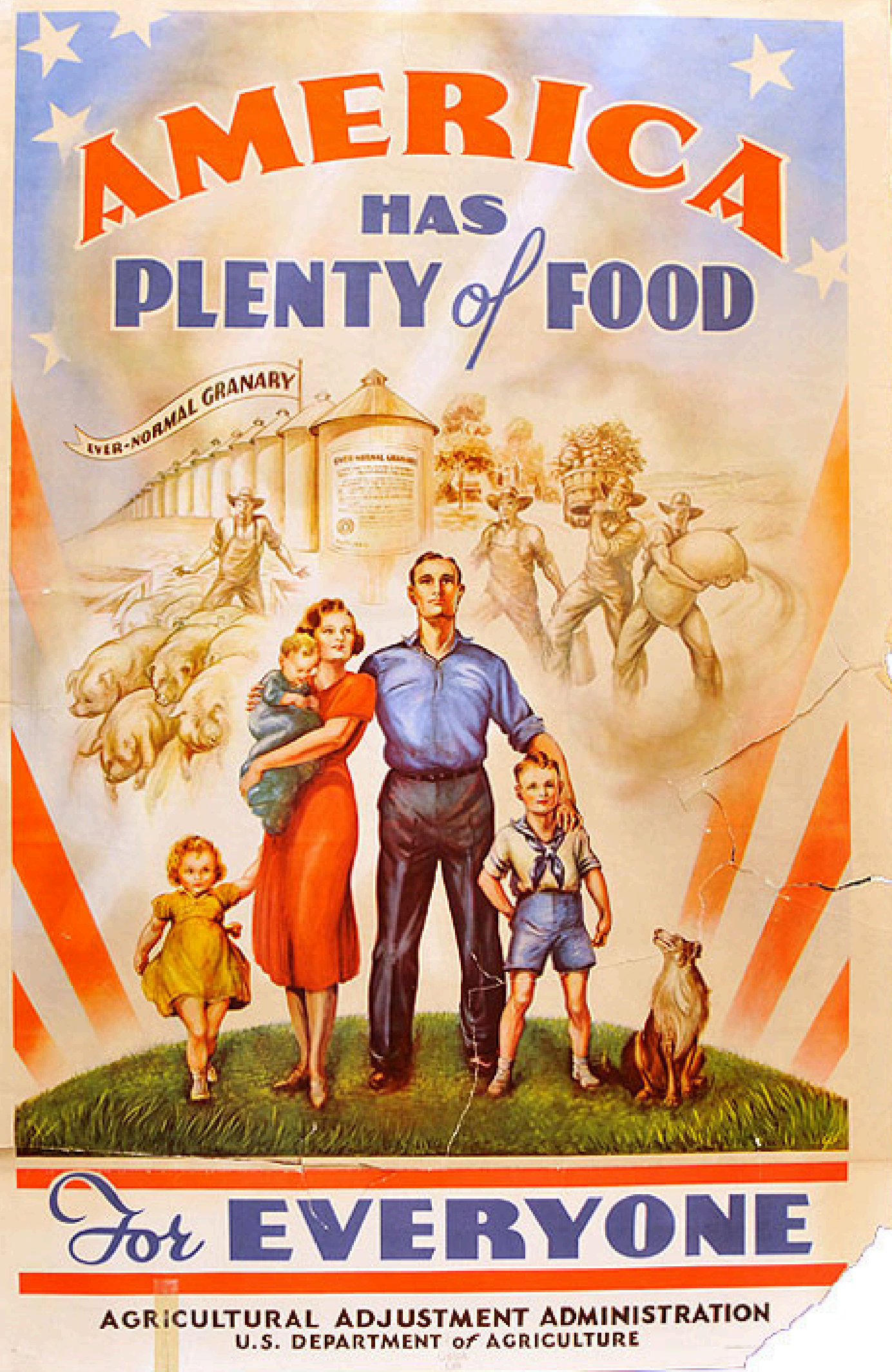
National Animal Vaccine and Veterinary Countermeasures Bank

\$153 million in annual mandatory funding and additionally “such sums as necessary” may be appropriated each year.



National Animal Vaccine and Veterinary Countermeasures Bank

2018 Farm Bill funding:
\$72 million for foot-and-
mouth disease diagnostic kits
and vaccine antigen
concentrate, an unknown
amount on vaccines for swine
fever.



WHAT'S THE REAL PURPOSE OF THE FARM BILL?

To provide price supports to family farmers to keep food plentiful and affordable? Or...

To create monocultures of industrial feedstocks?

To create a legitimate market for chemical and biological weapons?

To destroy the capacity of people to feed themselves outside of the corporate system?

To weaken the health of the American people?

To consolidate power at the federal and international level?

During the Great Depression, the Agricultural Adjustment Act paid farmers to kill millions of hogs and cows and plow under over 10 million acres of cotton to artificially inflate prices.

Nebraska State Historical Society



BURIAL OF GOVERNMENT PURCHASED & CONDEMNED LIVESTOCK
NEAR ATKINSON HOLT CO.
45-56-42 19-34

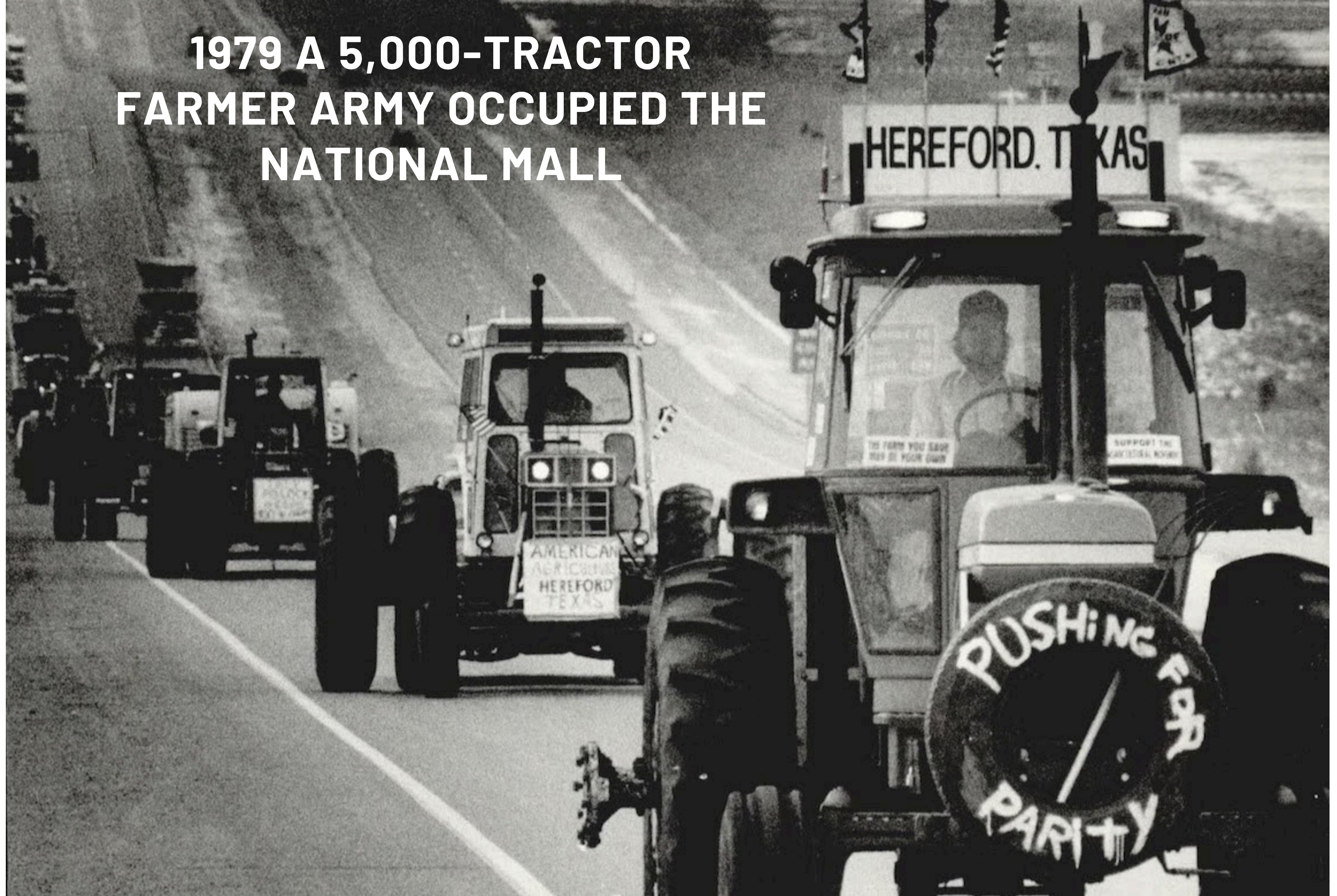


PARITY PRICING & SUPPLY MANAGEMENT

Mr. Filburn sued to overturn a 1938 federal law that told him how much wheat he could grow on his family farm and made him pay a penalty for every extra bushel.

The 1942 decision against him, *Wickard v. Filburn*, is the basis for the Supreme Court's modern understanding of the scope of federal power.

**1979 A 5,000-TRACTOR
FARMER ARMY OCCUPIED THE
NATIONAL MALL**





FARM BILL SUBSIDIZES CORN

At \$4 billion in 2023, corn is the most heavily subsidized of all crops. Of 247 million crop acres, 92 million acres are planted in corn in 2024 - 37 percent.

95 percent of animal feed is corn and 46.1 percent of corn goes to animal feed.

10 percent of gasoline is corn and 26.6 percent of corn goes to fuel.

5.3 percent of corn goes to high fructose corn syrup, 1.6 starch, 1.5 food grain, 1.2 liquor, 0.2 seeds.

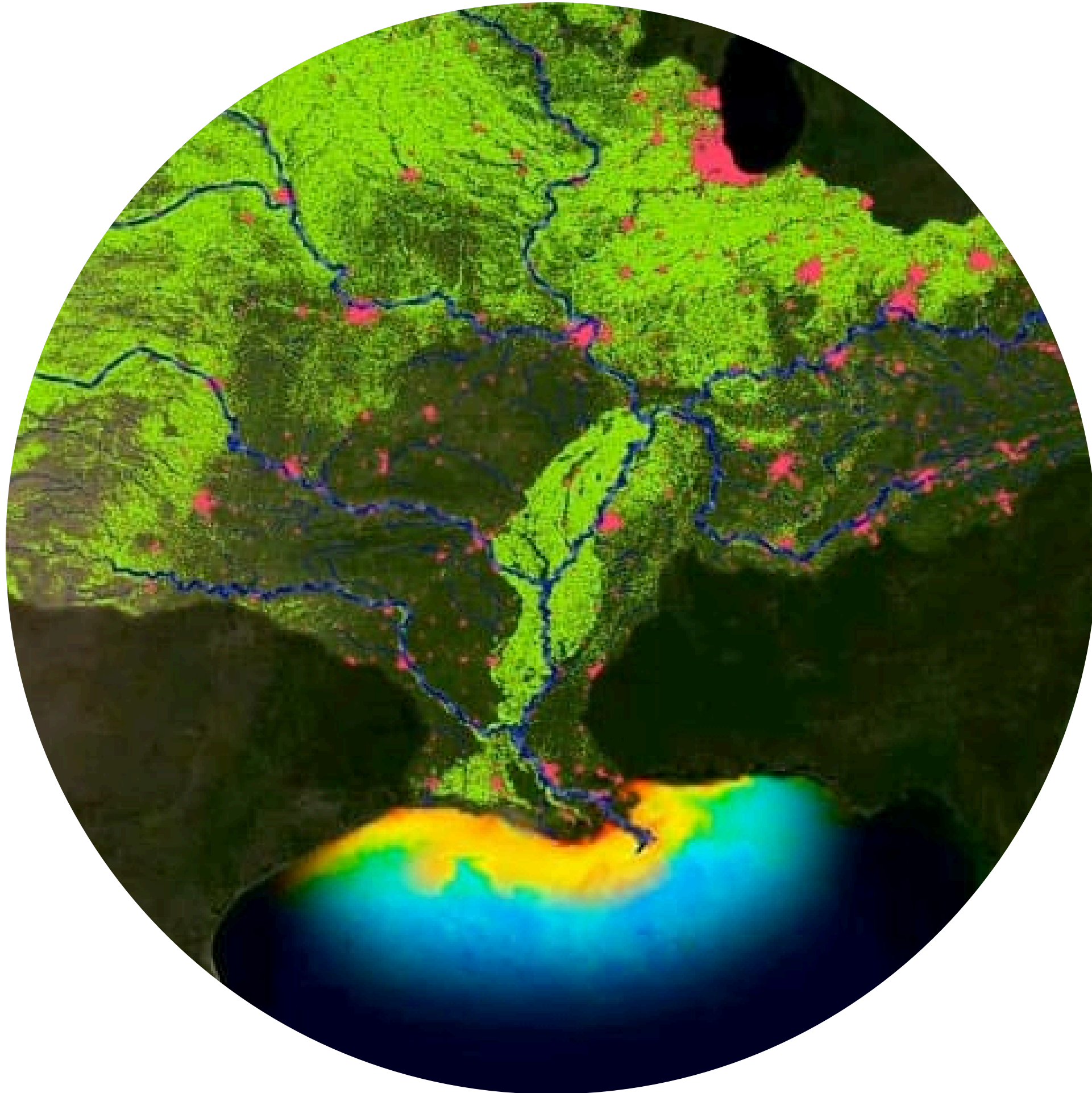
17.5 is exported.



FARM BILL CORN MAKES US SICK

Higher consumption of foods derived from Farm Bill subsidized commodities is associated with obesity, unhealthy abdominal fat, and blood sugar instability caused by diabetes, liver or kidney problems.

High-fructose corn syrup and seed oils are the main culprits, along with the fact that corn and other subsidized foods are genetically engineered to be soaked with herbicides, including Monsanto's Roundup (glyphosate), which has been linked to several health problems including cancer, leaky gut and non-alcoholic fatty liver disease.



CORN FARMERS ARE THE MAIN MARKET FOR THE SYNTHETIC NITROGEN FERTILIZER DESTROYING THE SOIL

“Fertilizer is good for the father and bad for the sons.” -Dutch saying

Studies show that soil organic matter, total nitrogen, nitrate-nitrogen, and total phosphorus contents are significantly higher in non-fertilized soil than after the application of synthetic nitrogen fertilizers. Long-term fertilization leads to excessive ammonium-nitrogen levels, soil acidification and negatives changes in bacterial and fungal communities and diversity.



THE FATHER OF CHEMICAL WEAPONS

Fritz Haber became director of the Kaiser Wilhelm Institute for Physical Chemistry and Electrochemistry in 1911. When World War I started in 1914, the Institute was put under direction of the military.

At the Second Battle of Ypres in 1915, Haber oversaw the deployment of about 170 tons of chlorine gas opposite trenches occupied by French colonial troops from Morocco and Algeria. At about 5 PM on April 22nd, 1915, Haber personally gave the signal Gott strafe England! ("God punish England!"), to open the valves on canisters containing the deadly chemicals.



HABER'S WIFE COMMITTED SUICIDE

Clara Immerwahr, also a chemist, had grown increasingly disgusted with her husband's endeavors. She saw it as an immoral perversion of science, but Haber turned a deaf ear to her remonstrances and accused her of treason. As he put it: "During peacetime, a scientist belongs to the world, but during wartime, he belongs to his country". After overseeing the first poison gas attack, Haber returned home from the front, and on May 1st, 1915, threw a party to celebrate his success. That night, while Haber slept, Clara took his revolver, went to the garden, and shot herself in the chest. She was discovered by her 13-year-old son, as she bled to death. The very next day, Haber returned to the front lines. By war's end, over 100,000 had been killed by chemical warfare, and a million had been injured.



NOBEL FOR SYNTHETIC FERTILIZER

In 1918, Haber won the Nobel Prize for a process that efficiently pulls nitrogen from the air. He partnered with BASF (I.G. Farben) scientist to take his laboratory process to an industrial scale.

Haber and Bosche used waste hydrogen or natural gas from Germany's coke, gas and coal plants to generate the intense heat needed to turn atmospheric gases into a liquid form, after which they could separate the nitrogen from the other elements.

This process became the world's most important source of synthetic nitrogen for both fertilizer and explosives production. It continues to be the most important process today even though it requires huge amounts of energy (which is one of the reasons corn ethanol has a bigger greenhouse gas footprint than gasoline).



ZYKLON KILLED HABER'S FAMILY

In the 1920s, Haber worked with BASF/I.G. Farben to evaluate useful chemical formulations. One that he identified was a hydrogen cyanide formulation called Zyklon.

In 1933, the Nazis told Haber to dismiss all racially undesirable staff members. He was Jewish, but his own dismissal had not been demanded. Nevertheless, Haber resigned and left Germany.

Several members of Haber's extended family died in Nazi concentration camps, including his half-sister Frieda's daughter, Hilde Glücksmann, her husband, and their two children.



MONSANTO WEAPONIZED CORN

Corn is genetically engineered to withstand herbicides that kill non-GMO crops, including glyphosate, dicamba, 2,4-D, quizalofop and glufosinate.

In 2016 Monsanto opened the floodgates to massive spraying of dicamba during farming season by genetically engineering soybeans and cotton to withstand “over-the-top” spraying of the pesticide. The results have been devastating, annually causing millions of acres of off-field pesticide drift as never before seen in the history of U.S. agriculture.

**2020: JURY AWARDED FARMER \$15 MILLION, PLUS \$250 MILLION
IN PUNITIVE DAMAGES, FOR PEACHES DESTROYED BY BAYER-
MONSANTO AND BASF'S DICAMBA**

**BAYER ANNOUNCED A \$400 MILLION SETTLEMENT WITH SOYBEAN
GROWERS THAT HAD BEEN DAMAGED BY NON-TARGET DRIFT.**



A photograph of a pig farm. Numerous pigs are housed in long, narrow metal pens. The pens are arranged in rows, and the pigs are packed closely together. The floor of the pens is made of metal grates. The lighting is bright, suggesting an indoor facility with large windows or skylights. The overall scene depicts a large-scale commercial pig farming operation.

CORN FED TO ANIMALS = MEAT, MILK & EGGS

Corn is the primary U.S. animal feed grain, accounting for more than 95 percent of total feed grain production and use. (Pigs eat the most, beef cattle eat the least.)

CORN FED TO YEAST = ETHANOL



CORN FED TO GMOMICROBES = FAKE MEAT, MILK & EGGS

Corn is fed to genetically modified microorganisms (yeast and E. coli) to make the products of precision fermentation: the Impossible Burger's fake blood, Bored Cow's fake milk, and JUST's fake eggs.



TOP 10 MEAT COMPANIES INVESTING IN FAKE MEAT

JBS: owns Vivera & Planterra

Tyson: invested in Upside Foods, Beyond Meat, Future Meat Technologies

Cargill: invested in Aleph Farms, Upside Foods; partners with ENOUGH

WH Group/Smithfield: Pure Farmland

Marfrig (Brazil): owns PlantPlus Foods with ADM

NH Foods (Japan): joint venture with IntegriCulture

Hormel: launched the Better Meat Co.

Danish Crown (Netherlands): owns Tulip

BRF (Brazil): invested in Aleph Farms

Vion (Netherlands): owns ME-AT

THIS IS THE PLANT where "plant based foods" are made.

Former Minnesota ethanol plant to produce cultured protein

Local farmers will have another market for corn in 2024.





1894

END OF FARMING BY 2000

French chemist Marcellin Berthelot predicts the disappearance of farms and pastures by the year 2000.

“Why not, if it proved cheaper and better to make the same materials than to grow them?”



USA HAS BECOME AN AGRICULTURAL COLONY OF BRAZIL & CHINA

In 2013, the WH Group purchased Smithfield Foods for \$4.72 billion. At the time, this was the largest-ever Chinese acquisition of a U.S. company. It made the WH Group one of the largest U.S. landowners, with 146,000 acres and gave it control over a quarter of U.S. pork production. With the 14% market share of Brazil's JBS, two-fifths of U.S. pork production is under foreign control.

In 2007, JBS bought Swift, making it the largest beef processor in the world. In 2009 it bought Pilgrim's (chicken), and in 2015, Cargill's pork business.