## 10 Billion

animals are slaughtered each year in the U.S.

Globally, animal agriculture uses about 80% of the world's farmland, but only produces 17% of our calories.





Animal agriculture is a leading cause of deforestation and climate change.



Producing one gallon of cow's milk requires 166 gallons of water, while soy milk uses just 7 gallons of water.

Black and Latino communities are disproportionately affected by water and air pollution from factory farms.





0

80% of dairy cows in the U.S. are bred through artificial insemination. While cows can live naturally for 20 years, the lifespan of farmed cows is shortened to 5 years.



The amount of water used to make one hamburger is equivalent to a month of showering.

A dairy cow produces 120 lbs of manure daily leading to water pollution in rivers, lakes and streams.



1

By replacing half of meat and dairy consumption with plant-based options, we could cut agricultural GHG emissions by 31%.



View sources for these facts on our website

FACTORY FARMING HARMS
ANIMALS, PEOPLE, AND THE PLANET.

Learn how you can make a difference.



We empower the next generation with knowledge and training to end factory farming.

## EDUCATIONAL OUTREACH

**Teachers**, invite a New Roots Institute educator into your high school or college classroom for a dynamic discussion about the connections between industrial animal agriculture and current key issues impacting us all – including the consequences on animals, workers, the environment, and human health.

## LEADERSHIP DEVELOPMENT

Students, explore our leadership development programs where you'll learn about the problems and challenges inherent to factory farming, and take a leading role in co-creating solutions for real-world impact.

We've empowered over 300,000 students to advocate for a just food system.





