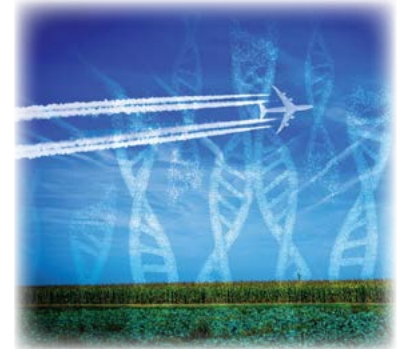


## GMOs & Geoengineering: Why You Should Care

### From a Pediatric & Environmental Health Perspective

Genetically Engineered (GE) technologies are being deployed without adequate oversight altering ecosystems, microbes, food, and our skies. These changes are irreversible and happening without public consent.



## What's Happening?

### Gene-Edited Crops & Microbes

- New GMOs (like gene-edited mustard greens, tomatoes, & mushrooms) are entering the market unregulated and unlabeled.
- Engineered microbes are being used in soils, foods, and probiotics modulating the microbiome without long-term safety data



### Geoengineering Experiments

- Aerosolized particles (e.g., aluminum, barium) are being sprayed into the atmosphere for weather modification and solar radiation management (SRM).
- Experimental techniques like ocean fertilization with genetically modified algae are being explored threatening marine ecosystems and climate stability.

## Why It Matters for Health

- **Children's Health at Risk:** From endocrine disruption to immune dysfunction, children are most vulnerable to these synthetic interventions.
- **Microbiome Disruption:** GE microbes can alter gut and environmental microbial ecosystems; key to immunity, neurocognition, and disease prevention.
- **Inhaled Toxins:** Aerosolized particles from geoengineering may contribute to chronic respiratory and neurological symptoms. No human health safety studies have been done.

## What You Can Do:

- ✓ **Demand Labeling & Moratoriums**  
Support legislation that bans unregulated GMO cultivation and geoengineering experiments.
- ✓ **Support Regenerative Organic Agriculture**  
Healthy soil, food, and air start with nature: not synthetic biology.
- ✓ **Stay Informed & Speak Up**
  - Follow & support: [GMOScience.org](http://GMOScience.org)
  - Share our [Substack](#), [podcasts](#), and **educational slides**
  - Organize screenings, town halls, and local resolutions.

## Learn More:



**Podcast:** [The New MDS](#)

**Topic:** "Geoengineering & GMOs: What are the Links?"

**Date:** Tuesday, Dec. 30, 2025

**Platforms:** YouTube | X | Facebook | Rumble

***Let's reclaim science for the public good and not corporate control.***

**GMOScience.org — Truth. Health. Transparency.**