Two Food Bills Research Shows Will Cause NZ Harm

- 1. Gene Technology Bill
- 2. The Glyphosate Maximum Residue Level Increase Bill

Exposure to
glyphosate increases
the risk of a CANCER
called non-Hodgkin
lymphoma by 41
percent;
gene editing tied to
hormone disruption.

Living near pesticide treated areas can double your risk of → PARKINSON'S DISEASE RESEARCH STUDIES
NoHarmToFood.NZ

SCAN TO SIGN THE AWARENESS PETITION



GENE TECH & GLYPHOSATE BILLS Hazards:

- **X** Creation of new viruses & bacteria capable of causing disease.
 - **X** Spread of antibiotic resistance among pathogens.
 - **X** Insertional mutagenesis in cells, potentially leading to cancer.
- X Reactivation of dormant viruses.
- **X** Broad ecological impacts due to unintended gene flow.

X GE crops have fueled greater chemical dependence: "Superweeds" and Glyphosate Resistance.

Tell the government NOT to hurt NZ food/health

Bill 1. allows for: Genetic Modification of Produce for Extended Pesticide Resistance

The hardier modified food items, the more they withstand frequent and more potent pesticide applications.

This results in higher levels of pesticides in our environment and our meals

In Argentina, a region with genetically engineered soybean and maize farming, cancer incidence was reported to be 225.8% higher than the national average — more than triple the new cancer cases diagnosed each year. Cancer prevalence was 140.2% higher, and mortality rates were 232.7% higher, >> a severe public health crisis linked to high glyphosate exposure. Additionally, research found that glyphosate was associated with reproductive health impacts, including spontaneous abortion rates of 10%

www.Change.org/NoHarmToFood