

THE RUNDOWN ON Roundup


WHAT'S BENEATH THE SURFACE

Glyphosate, the active ingredient in Monsanto's Roundup herbicide, can affect the human body in negative ways.

It has been associated with cancers, reproductive issues, and many other health concerns that consumers may not be aware of. Below are just a few examples of what Roundup can do.


⚠ ATTENTION

IN 2018, A JURY AWARDED A \$78.5 MILLION JUDGEMENT AGAINST MONSANTO, FINDING A LINK BETWEEN THE PLAINTIFF'S PAST EXPOSURE TO ROUNDUP AND HIS NON-HODGKIN LYMPHOMA.



CAUTION

STUDIES IN THE US, CANADA, AND SWEDEN HAVE FOUND THAT EXPOSURE TO GLYPHOSATE CAN INCREASE THE RISK OF DEVELOPING NON-HODGKIN LYMPHOMA.

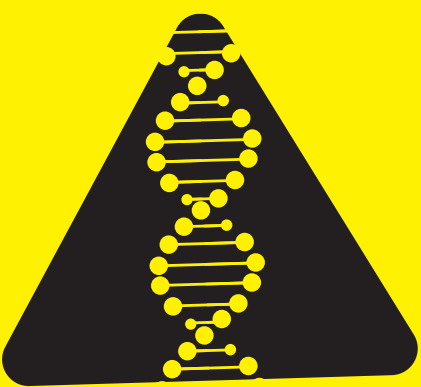


⚠ WARNING




OVER 8000 LAWSUITS HAVE BEEN BROUGHT AGAINST MONSANTO ALLEGING THAT ROUNDUP HAS CAUSED CANCER.

CAUTION




BLOOD CANCERS HAVE BEEN ASSOCIATED WITH AGENTS THAT CAUSE DNA DAMAGE. GLYPHOSATE DAMAGES DNA BY WAY OF ITS INTERACTION WITH GUT BACTERIA.

WARNING



THE INTERNATIONAL AGENCY FOR RESEARCH ON CANCER CONCLUDED GLYPHOSATE IS A LIKELY CARCINOGEN BASED ON STUDIES IN HUMANS.

ATTENTION



PARENTAL EXPOSURE TO PESTICIDES CAN INCREASE THEIR CHILDREN'S RISK OF DEVELOPING BRAIN CANCER BY 2-FOLD.

WARNING



GLYPHOSATE IS TOXIC TO HUMAN PLACENTAL CELLS. IT CAN CAUSE INFERTILITY, MISCARRIAGES, AND STILLBIRTHS.

ATTENTION



DECLARED IN CALIFORNIA AS A KNOWN CARCINOGEN.

CAUTION



GLYPHOSATE DISRUPTS GUT BACTERIA DEVELOPMENT. GUT BACTERIA HAS MANY IMPORTANT FUNCTIONS WITHIN THE HUMAN BODY, INCLUDING METABOLIZING NUTRIENTS AND SERVING AS A PROTECTIVE BARRIER AGAINST INTESTINAL INFECTIONS.