

Glyphosate (Monsanto Roundup) Found in Hospital Feeding Tube Liquid

By [Global Research News](#)

Global Research, January 16, 2015

[Moms Across America](#) 5 January 2015

Region: [USA](#)

Theme: [Biotechnology and GMO](#), [Science and Medicine](#)

Thanks to Moms Across America supporters; our sponsors and private citizens donating thousands of dollars in three days to pay for testing, [glyphosate](#) has been found in feeding tube liquid which is given to babies and children with cancer in hospitals.

Microbe Inotech lab detected 6 out of 20 (30%) of Pediasure samples from the same batch tested positive at levels above 75ppb at 800-1110 X higher than has been shown to [destroy gut bacteria in chickens](#) (.1ppb). [Only 50ppT \(trillion\) was shown to cause liver, kidney and sex hormone changes in rats](#). These samples were sent by a Moms Across America supporter. This is the exact brand used in the pediatric rehabilitation hospital where she worked and was fed patients needing tube feeding in critical care.

Moms Across America finds it appalling that our health care providers have been led to believe this feeding tube liquid is safe. Our children and loved ones who are depending on our health institutions to support their immune system and recovery. Instead they are being fed a liquid which scientists and knowledgeable care givers now believe is doing the exact opposite.

The Pediasure Enteral Nutritional Drink tested is loaded with GM corn syrup, soy, and sugar, which have been shown to cause inflammation, and are sprayed with glyphosate during the growing season and at harvest as a drying agent. [See EPA allowable levels glyphosate on 160 of our food crops here.](#)

- [Pediasure Enteral 1.0 Cal Vanilla / 8-fl-oz \(237-mL\) Can / 24 ct](#)

Water, Corn Maltodextrin, Milk Protein Concentrate, Sugar, High Oleic Safflower Oil, Soy Oil, Medium-Chain Triglycerides. Less than 0.5% of the Following: Potassium Citrate, Natural & Artificial Flavor, Magnesium Phosphate, Cellulose Gel, Salt, Potassium Chloride, Calcium Phosphate, Potassium Phosphate, Choline Chloride, Soy Lecithin, Monoglycerides, Carrageenan, Ascorbic Acid, Cellulose Gum, m-Inositol, Taurine, Potassium Hydroxide, Ferrous Sulfate, dl-Alpha-Tocopheryl Acetate, L-Carnitine, Zinc Sulfate, Calcium Pantothenate, Niacinamide, Manganese Sulfate, Thiamine Chloride Hydrochloride, Pyridoxine Hydrochloride, Riboflavin, Cupric Sulfate, Vitamin A Palmitate, Folic Acid, Chromium Chloride, Biotin, Potassium Iodide, Sodium Selenate, Sodium Molybdate, Phylloquinone, Vitamin D3, and Cyanocobalamin.

Contains milk and soy ingredients.

Glyphosate is scientifically accepted to function as a [chelator](#); which draws out the vital nutrients of any living thing it touches.

It is a patented [antibiotic](#); destroying gut bacteria, where 70% of the immune system lies, and the body's ability to create Tryptophan/Serotonin, and Melatonin, which regulate insulin/diabetes and protect from sleeplessness, [depression, bipolar and violent behavior](#).

It is a proven [endocrine disruptor](#); which impacts, [deforms or halts the development of a fetus](#), leading to miscarriage, birth defects, infertility and sterility.

It is also a [cell disintegrator](#); breaking down the blood brain barrier and allowing toxins into the brain, (correlating the rise of autism with the increased use of glyphosate as close as 99%.)

The rise of autism is 99% correlated with the increased use of glyphosate. New studies find glyphosate also [feeds antibiotic resistant bacteria](#).

Pediasure Enteral Nutritional Drink samples for Glyphosate detection by ELISA assay. Detectable level 75 ppb. [Lab report here](#).

Results:

Sample Number	Sample Name	Dilution	Results in ppb
Glyph1823A-1	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
Glyph1823A-2	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	91 ppb
Glyph1823A-3	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb

the MiL, inc. 11754 WESTLINE INDUSTRIAL DRIVE ST. LOUIS MO 63146-3402
 PHONE: (800) 688-9144 FAX: (314) 645-2544

Glyph1823A-4	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
Glyph1823A-5	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	111 ppb
Glyph1823A-6	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	95 ppb
Glyph1823A-7	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	80 ppb
Glyph1823A-8	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
Glyph1823A-9	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
Glyph1823A-10	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb

Glyph1823A-11	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
Glyph1823A-12	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	87 ppb
Glyph1823A-13	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
Glyph1823A-14	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
Glyph1823A-15	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	89 ppb
Glyph1823A-16	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
Glyph1823A-17	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb

Glyph1823A-18	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
---------------	--	--------	---------

the MiL, inc. 11754 WESTLINE INDUSTRIAL DRIVE ST. LOUIS MO 63146-3402
PHONE: (800) 688-9144 FAX: (314) 645-2544

Glyph1823A-19	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb
Glyph1823A-20	<u>Pediasure Enteral Nutritional Formula</u>	1:1000	<75 ppb

Limit of Detection for glyphosate: in milk products: 75 ppb

A description of how glyphosate impacts the body from MIT PhD. scientist Stephanie Seneff:

- 1) Glyphosate is an antimicrobial agent (antibiotic) and it preferentially kills the good bacteria, which causes an overgrowth of pathogens in the gut. This leads to leaky gut syndrome and inflammatory issues.
- 2) Glyphosate chelates rare minerals like manganese, cobalt, molybdenum, copper, iron, sulfur, selenium, etc., and this disrupts the management of these very important nutrients throughout the body. The minerals end up piling up in the wrong places, causing both toxicity and deficiency at the same time.
- 3) Glyphosate disrupts cytochrome P450 enzymes in the liver, which are important for many things, two of which are activating vitamin D and detoxifying multiple toxic chemicals and drugs. Acetaminophen (tylenol), for example, becomes toxic when these enzymes aren't working.

4) Glyphosate works synergistically with the aluminum, mercury, and glutamate in vaccines to cause much greater harm than would be the case if there were no glyphosate present in the blood when the vaccine was administered.

5) Glyphosate interferes with the shikimate pathway, which is used by both microbes and plants to produce the essential aromatic amino acids. Our own cells don't have this pathway, and they depend upon food sources and synthesis by gut microbes to supply these nutrients. They are precursors to many biologically important molecules such as the neurotransmitters serotonin, melatonin, dopamine, and norepinephrine, melanin, vitamin E, vitamin K, etc.

In my view, the core pathology in autism is insufficient sulfate in the cerebrospinal fluid in the brain. This causes a severe impairment in neurogenesis and an inability to "clear the trash." It's indirectly caused by sulfur deficiency, melatonin deficiency, impaired sulfate synthesis, impaired sulfate transport, and excess flushing of sulfate through the kidneys - all induced by glyphosate. There's also neuroexcitotoxicity from glutamate and glyphosate and aluminum working synergistically.

Stephanie Seneff, Co-Author Glyphosate papers
Senior Research Scientist
MIT Computer Science and Artificial Intelligence Laboratory

The original source of this article is [Moms Across America](#)
Copyright © [Global Research News](#), [Moms Across America](#), 2015

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Global Research](#)
[News](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca
www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca