



The 12 Most Toxic Ingredients in Vaccines

Quick Overview

- **Aluminum** – Neurotoxin causing brain inflammation
- **Thimerosal** (Mercury) – A Neurotoxin, related to Autism when it cannot be cleared from the human body effectively
- **Formaldehyde** – Cancer Causing Agent
- **Phenoxyethanol** (Phenol) – Glycol/ether chemical, highly toxic to nervous system, kidneys & liver
- **Bovine Cow Serum** – Causes connective tissue disorders, arthritis and lupus
- **Chicken Embryos** – Risk of growth hormones, antibiotics & salmonella bacteria
- **Human Albumin** – Protein portion of pooled human blood; causing fever, chills, hives, nausea, rapid heart rate, etc. Can result in loss of body cell mass causing immunodeficiency virus infection, SV40, AIDS, cancer & Hepatitis B.
- **Sorbitol** – Synthetic sweetener aggravating IBS and gastrointestinal issues
- **Gelatin/Resin** – Risk of infection and mad cow disease
- **Sodium Chloride** – Raises blood pressure & inhibits muscle growth
- **Polysorbate 80** – Can cause anaphylactic reactions and may cause miscarriage and infertility
- **MSG** – Neurotoxin causing CNS disorders and brain damage in children

The truth is **the bloodstream of our children is the future of our civilization.** Such an environment should be safe guarded and protected.

According to Dr. Tim O’Shea, “**Government** began claiming a right over the bloodstream of its citizens.” And it did this with the advent of mandatory administration of vaccines, enforced by legislation. Shouldn’t we have the right to choose, whether to vaccinate or not, especially since vaccines contain toxins that are injected directly into our bloodstream and the bloodstream of our children?

Detailed information about the 12 most toxic ingredients found in vaccines:

(1) Aluminum - a neurotoxin severely impacting the brain

“Animal and human studies have shown that aluminum can cause nerve cell death [1] and that vaccine aluminum adjuvants can allow aluminum to enter the brain causing inflammation and autism, [2,3] as well as cause inflammation at the injection site leading to chronic joint and muscle pain and fatigue. “



Aluminum adjuvants are used in vaccine manufacturing to "stimulate" the immune system. The presence of aluminum adjuvants has been associated with injection-site reactions such as nodules, granulomas and erythema.

Aluminum adjuvants may lead to the syndrome macrophagic myofascitis, a histological finding where aluminum-containing macrophages infiltrate muscle tissue, and may be accompanied by a clinical syndrome of myalgia, arthralgia and fatigue.

A systematic review of controlled safety studies reported that vaccines containing aluminum produce more erythema and induration than other vaccines in young children (up to 18 months of age), and greater local pain in older children (10–18 years).

(2) Thimerosal (Mercury)

Thimerosal (mercury) is a very toxic compound that is harmful by inhalation and ingestion. Thimerosal is also dangerous for the environment.

On **the mercury MSDS** it states, "Hazardous in case of skin contact. CARCINOGENIC EFFECTS, MUTAGENIC EFFECTS, TERATOGENIC EFFECTS, DEVELOPMENTAL TOXICITY. The substance may be toxic to blood, kidneys, liver, brain, peripheral nervous system. "

In case of a spill it requires splash goggles, full suit, vapor respirator, boots and gloves and a self-contained breathing apparatus should be used to avoid inhalation.

(3) Formaldehyde

Formaldehyde is "a colorless, toxic, carcinogenic, water-soluble gas, CH₂O, having a suffocating odor, usually derived from methyl alcohol by oxidation. "It's used chiefly in aqueous solution, as a disinfectant and preservative, and in the manufacture of various resins and plastics." It is also used to embalm dead human bodies.

For flu shots and vaccines such as DTaP, IPV and HIB, it preserves the virus strain when it goes into your body, making both the virus and formaldehyde stay in your system longer.

On the formaldehyde MSDS it states, "Very hazardous in case of eye contact or ingestion. Hazardous in case of skin contact. CARCINOGENIC EFFECTS, IARC, MUTAGENIC EFFECTS."

In case of exposure exhaust ventilation is required plus splash goggles, full suit, vapor respirator, boots, gloves and a self contained breathing apparatus to avoid inhalation.



(4) Phenoxyethanol (Phenol)

Phenol has anesthetic properties. It is used in the production of drugs, weed killers, and synthetic resins. It is toxic to the nervous system, kidneys and liver. Skin exposure to phenol solutions cause chemical burns that may be severe. Phenol was used for extermination and administered to humans by the Nazis during World War II. Phenol injections were given to thousands of people in concentration camps, especially at Auschwitz.

On the **phenol MSDS** it states, "Extremely hazardous in case of eye contact. Very hazardous if skin contact, ingestion or inhalation occurs. CARCINOGENIC EFFECTS, MUTAGENIC EFFECTS, TERATOGENIC EFFECTS & DEVELOPMENTAL TOXICITY." In case of exposure, exhaust ventilation is required and persons must wear splash goggles, full suit, vapor respirator, boots, gloves and a self contained breathing apparatus to avoid inhalation.

(5) Bovine Cow Serum

Bovine Cow Serum is extracted from the cow skin. When injected it causes connective tissue disorders, arthritis and lupus. It can also cause shortness of breath, low blood pressure, chest pain and skin reactions.

(6) Chicken Embryos

The flu vaccine is grown in **chicken eggs/embryos** and thus has the genetic material of the nervous system of chickens as an antigen in the vaccine, which is attracted into the human nervous system and capable of producing an undesirable inflammatory immune response.

Additionally, adjuvants are included in the vaccine to help boost the immune response to the weakened virus. Such adjuvants are known to prime brain cells into a hyper-irritated condition. This is a very undesirable side effect, putting the brain's glial cells into a state of inflammatory arousal.

(7) Human Albumin

- Human Albumin is the protein portion of pooled human blood, often from aborted fetuses.



Human Albumin Continued

- The *National Vaccine Information Center (NVIC)*, a non-profit vaccine safety group, conducted an independent review of the contents of childhood vaccines and found that many of them are tainted with ingredients that would shock most parents. According to the manufacturer-produced package inserts included with each vaccine batch, many vaccines are made with aborted human fetal proteins, altered DNA material, and even genetically-modified (GM) human albumin.
- Even more shocking is the fact that this has been going on for years. Back in 1966, researchers extracted lung tissue from a 14-week aborted baby and developed a cell line from it known as MRC-5 that is still used in many vaccines today. MRC-5 has admittedly been used to develop the Varivax vaccine for chicken pox, the ProQuad vaccines for both chicken pox and MMR (measles, mumps, and rubella), and several other vaccines for Hepatitis A, DTaP, Hib, polio, and rabies. Similarly, a cell line known as RA 27/3, which was derived from another aborted human baby in 1964, is still being used today to produce both ProQuad and MMR II.

The controversial MMR II vaccine also reportedly contains a genetically engineered human protein known as Recombumin, or recombinant human albumin, that most parents are unaware is being injected into their babies. MMR II is the only known vaccine that contains GM human protein, according to NVIC, but its unique presence in this contentious combination could help explain the unusual uptick in vaccine-induced neurological damage associated with it in recent years. According to drug.com other side effects may include:

- Side effects from human albumin include fever, chills, hives, nausea, rapid heart rate, etc. **It can also result in loss of body cell mass causing immunodeficiency virus infection or SV40, AIDS, cancer & Hepatitis B.**
- Anaphylactic reactions, fever, chills, rash, nausea, vomiting, tachycardia, hypotension.
- Dermatologic side effects have included urticarial, skin, rash, pruritus, edema, and erythema
- Nervous system side effects have included headache, chills, and febrile reactions
- Cardiovascular side effects have included hypotension.
- Gastrointestinal side effects have included nausea, vomiting and increased salivation.
- Respiratory side effects have included bronchospasm.



(8) Sorbitol

Sorbitol is a sugar alcohol and a synthetic sweetener. It aggravates irritable bowel syndrome (IBS) and gastrointestinal issues. It can result in severe stomach cramps, vomiting, diarrhea, rectal bleeding, black and/or bloody stool, weakness and dizziness. It is an ingredient in some vaccines, which are injected directly into the bloodstream.

(9) Polysorbate 80

- Polysorbate 80 is a nonionic surfactant and emulsifier often used in foods and cosmetics. This synthetic compound is a viscous, water-soluble yellow liquid. Polysorbate 80 is derived from polyethoxylate sorbitan and oleic acid.
- Polysorbate 80 (also known as darbepoetin alfa) is found in a vast array of dairy products and is even used in many vaccines and personal care products.
- Clinical studies have shown darbepoetin alfa (polysorbate 80) to increase the risk of serious side effects (ex. blood clots, stroke, heart attack, heart failure) and death in some cases. It has also been shown to shorten overall survival and/or increase the risk of tumor growth or recurrence in patients with certain types of cancer. Talk with your doctor about the risks and benefits of using darbepoetin alfa (polysorbate 80). Do not use more than the recommended dose without checking with your doctor.
- Can cause anaphylactic reactions and may cause miscarriage and infertility
- **According to Drugs.com**, "difficulty breathing" is indeed one of the known side effects of Polysorbate 80. Drugs.com says that the following are "common" side effects: Constipation; cough; diarrhea; dizziness; headache; muscle, joint, back, or stomach pain; nausea or vomiting; pain, swelling, irritation, redness, or bruising at the injection site; unusual tiredness or weakness.
- In addition, Drugs.com says that the following are severe side effects of Polysorbate 80 that an individual should seek immediate medical attention for: Severe allergic reactions (rash; hives; itching; difficulty breathing; tightness in the chest; swelling of the mouth, face, lips, or tongue); blurred vision or vision changes; chest pain; confusion; fainting; fast or irregular heartbeat; flu-like symptoms (fever, chills, sore throat); one-sided weakness; pale skin color; redness, tenderness, or swelling of the calf; seizures; severe diarrhea, dizziness, headache, stomach pain, or vomiting; severe or persistent tiredness or weakness; slurred speech; sudden pain or numbness of an arm or leg; sudden shortness of breath; sudden trouble walking or loss of balance; swelling of the arms or legs; vision or speech problems; weight gain.



(10) MSG

- Preservative that is a Neurotoxin causing CNS disorders and brain damage in children. Is also genetically modified???
- In August 1995, the Federation of American Societies for Experimental Biology, or FASEB, published its findings regarding possible MSG-related reactions. Commissioned by the FDA, the report listed a range of possible symptoms associated with MSG consumption: a burning sensation in the back of the neck, forearms and chest; facial pressure or tightness; chest pain; heart palpitations; headache; nausea; numbness in the back of the neck radiating to the arms and back; tingling or warmth in the upper body; drowsiness; and weakness. FASEB referred to these symptoms collectively as MSG symptom complex.

(11) Sodium Chloride

- Table salt is a manufactured form of sodium chloride. Table salt tastes like naturally occurring salts, but is merely mimicking the flavor of what our bodies in reality necessitate. It's not very comforting to learn that the taste of processed salts stem from the manufacturing of 97.5% sodium chloride and an assortment of chemicals such as toxic fluoride, synthetic iodine, sugar, and bleaching agents to name a few.
- Sourced from crude oil extract, which is a leftover oil flake, table salt is created through iodization, which involves the application of high heat. The extreme heat causes it to lose most of its essential elements; thus, voiding its nutritional value. Furthermore, the intense heating process causes this sodium chloride substance's internal crystalline structure to become individually isolated, meaning that it is energetically dead. Your body has to work tenfold to metabolize it, using energy that other cells and organs need.

The Dangers of Table Salt in food and vaccines

Table salt is unhealthy, and it can be downright toxic to your body! Iodized salt increases blood pressure and causes bloating. Now remember, vaccines are injected directly into our blood stream and the blood's job is to remove toxins from the body. So, as the blood stream attempts to move toxic salt away from the heart expediently, your heart rate elevates, and long-term results include hypertension, high blood pressure, and coronary issues. Bloating is due to water retention, as your system holds on to it because the system requires as much as 20 times more fluid to process, break down, and eliminate unnatural salts from the body. Further, it inhibits muscle growth.



Sodium Chloride Continued

A few additional problematic symptoms particular to processed salts are:

- Muscle Cramps
- Heart Disease
- Circulatory System Strain
- Stroke
- Arthritis
- Gallbladder/ Kidney Stones
- Cellulite
- Rheumatism
- PMS
- Digestion Problems

(12) Gelatin/Resin (GMO human gelatin)

- Gelatin, a form of hydrolyzed collagen, proteins and amino acids. It comes from the boiled skin, tendons and ligaments of animals such as cows and horses. Gelatin has been used in foods for more than 100 years.
- It is commonly used as a gelling agent in food, pharmaceuticals, photography, and cosmetic manufacturing. Substances containing gelatin or functioning in a similar way are called gelatinous. **Gelatin is an irreversibly hydrolyzed form of collagen.** It is found in most gummy candy as well as other products such as marshmallows, gelatin desserts, and some ice creams, dips and yogurts. Household gelatin comes in the form of sheets, granules, or powder. Instant types can be added to the food as they are; others need to be soaked in water beforehand.
- Almost all of it is made from animal products, generally the bones and skin of cattle and pigs. That can be a problem for people with allergies and carries concern about the transfer of bovine spongiform encephalopathy or mad cow disease. It is especially problematic when used in vaccines.
- Further, there are now genetically modified versions of gelatin from humans, without proper studies done for potential health risks.