

Vaccine Ingredients

This is only a partial list. Multiple vaccines are frequently given in one visit. Dosage is not modified for age, weight, or health of individual. These ingredients are calculated from birth to age 6, based on the CDC vaccination schedule.

Ingredients	Amount Per Shot
Formaldehyde (Toxic Chemical, Used In Embalming)	801.6 mcg
Aluminum (Toxic To The Brain)	5,700 mcg
Gelatin (Mashed Up Animal Parts)	23,250 mcg
Urea (Waste From Human Urine)	5,000 mcg
Potassium Phosphate (Used For Fertilizer)	188 mcg
Human Albumin (Different Kinds Of Human Blood)	500 mcg
Polysorbate-80 (Toxic Chemical)	560 mcg
2-Phenoxyethanol (Used For Antifreeze)	17,500 mcg
Yeast Protein (Fungus)	35,000 mcg
Mono-sodium L-glutamate (Causes Diabetes & Weight Gain)	760 mcg

*Ingredients vary by vaccine

Precaution: Vaccines have never been tested against a placebo. Potential adverse reactions include: Brain Swelling (Encephalitis) which can lead to autism; anaphylactic reaction, SIDS, eczema, high fever, paralysis, tics, bowel inflammation, seizures, and more. Risks uncertain in pregnant women.

Go to **REALORGANICTRUTH.com** for references.

Aluminum –According to the Agency for Toxic Substances and Diseases Registry, aluminum is considered a hazardous substance and can cause kidney, bone and brain disease. It's believed to cause memory problems and has been linked to seizures, alzheimer's, dementia, SIDS, and auto-immune disorders. (atsdr.cdc.gov)

Formaldehyde (Formalin) – A preservative. Used in mortuaries for embalming; used as glue and adhesives. The EPA has classified formaldehyde as probably causing cancer in humans. The National Cancer Institute suggests increased risk of leukemia, cancers of the blood/lymph, brain tumors. (www.cancer.gov)

MSG (Monosodium Glutamate) – Toxic to the nervous system. Headache, flushing, sweating, facial pressure, numbness, tingling or burning in the face, neck, rapid, fluttering heartbeats, chest pain and weakness are listed as possible adverse reactions by The Mayo Clinic.

Mercury (Thimerosal) – A known poison. Possible reactions include: vomiting, difficulty breathing, burning in stomach, diarrhea, permanent kidney failure, numbness, pain, seizures, memory problems, inability to walk well, uncontrollable shaking and tremors, and death. (www.nlm.nih.gov)

Glutaraldehyde – Glutaraldehyde is considered poisonous by OSHA. Can cause wheezing, asthma, eczema. (OSHA)

Polysorbate 80/Tween 80 – Can cause severe anaphylactic reactions. (ncbi.nlm.nih.gov/pubmed), chronic inflammatory bowel disease, believed to cause reproductive problems. (NIH, Crohn's and Colitis Foundation of America)

Gentamicin Sulfate, Neomycin Sulfate, & Polymyxin B – Antibiotics. Can cause kidney disorders, anaphylactic reactions, anemia, convulsions, bloody diarrhea, encephalopathy, depression, vomiting. (medicines.org.uk/Medscape/RxList.com)

Human and Animal Cells – Aborted fetal & monkey kidney cells, pig/horse blood, chicken embryos.

Phenol/Phenoxyethanol. Antifreeze. Toxic to all cells and can disable the immune system.

Latex Rubber – Can cause anaphylactic reactions.

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