

## INFORMED CHOICE

### Vaccine Ingredients

In a compulsory inoculation program, it is the responsibility of the developers, promoters and enforcers to prove safety and efficacy

## a representative sample

Vaccine	Manufacturer	Microbes	Antibiotics	Chemicals / Heavy Metals	Animal ByProducts
<b>Acel-Immune DTaP</b> diphtheria - tetanus - pertussis	<b>Wyeth-Ayerst</b> 800.934.5556	diphtheria and tetanus toxoids and acellular pertussis adsorbed		formaldehyde, aluminum hydroxide, aluminum phosphate, thimerosal, and polysorbate 80 (Tween-80)	gelatin
<b>Act HIB</b> Haemophilus influenza Type B	<b>Connaught Laboratories</b> 800.822.2463	Haemophilus influenza Type B, polyribosylribitol phosphate		ammonium sulfate, formalin, and sucrose	
<b>Attenuvax</b> measles	<b>Merck &amp; Co., Inc.</b> 800-672-6372	measles live virus	neomycin	sorbitol	hydrolyzed gelatin, chick embryo
<b>Biavax</b> rubella	<b>Merck &amp; Co., Inc.</b> 800-672-6372	rubella live virus	neomycin	sorbitol	hydrolyzed gelatin, human diploid cells from aborted fetal tissue
<b>BioThrax</b> anthrax adsorbed	<b>BioPort Corporation</b> 517.327.1500	nonencapsulated strain of Bacillus anthracis		aluminum hydroxide, benzethonium chloride, and formaldehyde	
<b>DPT</b> diphtheria - tetanus - pertussis	<b>GlaxoSmithKline</b> 800.366.8900 X 5231	diphtheria and tetanus toxoids and acellular pertussis adsorbed		formaldehyde, aluminum phosphate, ammonium sulfate, and thimerosal	washed sheep RBCs
<b>Dryvax</b> smallpox (not licensed d/ t expiration)	<b>Wyeth-Ayerst</b> 800.934.5556	live vaccinia virus, with "some microbial contaminants," according to the Working Group on Civilian Biodefense	polymyxin B sulfate, streptomycin sulfate, chlortetracycline hydrochloride, and neomycin sulfate	glycerin, and phenol - a compound obtained by distillation of coal tar	vesicle fluid from calf skins
<b>Engerix-B</b> recombinant hepatitis B	<b>GlaxoSmithKline</b> 800.366.8900 X 5231	genetic sequence of the hepatitis B virus that codes		aluminum hydroxide, and thimerosal	

			for the surface antigen (HbSAg), cloned into GMO yeast			
<b>Fluvirin</b>	<b>Medeva Pharmaceuticals</b> 888.MEDEVA 716.274.5300	influenza virus	neomycin, polymyxin	beta-propiolactone		chick embryonic fluid
<b>FluShield</b>	<b>Wyeth-Ayerst</b> 800.934.5556	trivalent influenza virus, types A&B	gentamicin sulphate	formaldehyde, thimerosal, and polysorbate 80 (Tween-80)		chick embryonic fluid
<b>Havrix</b> hepatitis A	<b>GlaxoSmithKline</b> 800.366.8900 X 5231	hepatitis A virus		formalin, aluminum hydroxide, 2-phenoxyethanol, and polysorbate 20		residual MRC5 proteins -human diploid cells from aborted fetal tissue
<b>HiB Titer</b> Haemophilus influenza Type B	<b>Wyeth-Ayerst</b> 800.934.5556	Haemophilus influenza Type B, polyribosylribitol phosphate, yeast		ammonium sulfate, thimerosal, and chemically defined yeast-based medium		
<b>Imovax</b>	<b>Connaught Laboratories</b> 800.822.2463	rabies virus adsorbed	neomycin sulfate	phenol red indicator		human albumin, human diploid cells from aborted fetal tissue
<b>IPOL</b>	<b>Connaught Laboratories</b> 800.822.2463	3 types of polio viruses	neomycin, streptomycin, and polymyxin B	formaldehyde, and 2-phenoxyethanol		continuous line of monkey kidney cells
<b>JE-VAX</b> Japanese encephalitis	<b>Aventis Pasteur USA</b> 800.VACCINE	Nakayama-NIH strain of Japanese encephalitis virus, inactivated recombinant protein (OspA) from the outer surface of the spirochete Borrelia burgdorferi		formaldehyde, polysorbate 80 (Tween-80), and thimerosal		mouse serum proteins, and gelatin
<b>LYMERix</b> lyme	<b>GlaxoSmithKline</b> 888-825-5249		kanamycin	aluminum hydroxide, 2-phenoxyethanol, phosphate buffered saline		
<b>MMR</b> measles - mumps - rubella	<b>Merck &amp; Co., Inc.</b> 800.672.6372	measles, mumps, rubella live virus	neomycin	sorbitol		hydrolyzed gelatin, chick embryonic fluid, and human diploid cells from aborted fetal tissue

<b>M-R-Vax</b> measles - rubella	<b>Merck &amp; Co., Inc.</b> 800.672.6372	measles, rubella live virus	neomycin	sorbitol	hydrolized gelatin, chick embryonic fluid, and human diploid cells from aborted fetal tissue
<b>Menomune</b> meningococcal	<b>Connaught Laboratories</b> 800.822.2463	freeze-dried polysaccharide antigens from Neisseria meningitidis bacteria		thimerosal	lactose
<b>Meruvax I</b> mumps	<b>Merck &amp; Co., Inc.</b> 800.672.6372	mumps live virus	neomycin	sorbitol	hydrolized gelatin
<b>NYVAC</b> (new smallpox batch, not licensed)	<b>Aventis Pasteur USA</b> 800.VACCINE	highly attenuated vaccinia virus	polymyxcin B sulfate, streptomycin sulfate, chlortetracycli ne hydrochloride, and neomycin sulfate	glycerin, and phenol - a compound obtained by distillation of coal tar	vesicle fluid from calf skins
<b>Orimune</b> oral polio	<b>Wyeth-Ayerst</b> 800.934.5556	3 types of polio viruses, attenuated	neomycin, streptomycin	sorbitol	monkey kidney cells and calf serum
<b>Pneumovax</b> Streptococcus pneumoniae	<b>Merck &amp; Co., Inc.</b> 800.672.6372	capsular polysaccharides from polyvalent (23 types) pneumococcal bacteria		phenol	
<b>Pevnar</b> Pneumococcal 7-valent conjugate vaccine	<b>Wyeth Lederle</b> 800.934.5556	saccharides from capsular Streptococcus pneumoniae antigens (7 serotypes) individually conjugated to diphtheria CRM 197 protein		aluminum phosphate, ammonium sulfate, soy protein, yeast	
<b>ProQuad</b> measles, mumps, rubella and varicella	<b>Merck &amp; Co., Inc.</b> 800.672.6372	live measles (Enders' attenuated Edmonston), mumps (Jeryl Lynn <sup>TM</sup> ), rubella	neomycin	monosodium L- glutamate (MSG), potassium chloride, potassium phosphate monobasic, potassium phosphate	human albumin, human diploid cells, residual components of MRC-5 cells including DNA

		(Wistar RA 27/3), and varicella (oka/Merck) strains of viruses		dibasic, sodium bicarbonate, sodium phosphate dibasic, sorbitol, and sucrose	and proteins, bovine serum, hydrolyzed gelatin, and chicken embryo human albumin, bovine gelatin and serum "from source countries known to be free of bovine spongiform encephalopathy," and chicken protein
<b>RabAvert</b> rabies	<b>Chiron Behring GmbH &amp; Company</b> 510.655.8729	fixed-virus strain Flury LEP	neomycin, chlortetracycline, and amphotericin B	potassium glutamate, and sucrose	
<b>Rabies Vaccine Adsorbed</b>	<b>GlaxoSmithKline</b> 800.366.8900 X 5231	rabies virus adsorbed		beta-propiolactone, aluminum phosphate, thimerosal, and phenol red	rhesus monkey fetal lung cells
<b>Recombivax</b> recombinant hepatitis B	<b>Merck &amp; Co., Inc.</b> 800.672.6372	genetic sequence of the hepatitis B virus that codes for the surface antigen (HbSAg), cloned into GMO yeast		aluminum hydroxide, and thimerosal	
<b>RotaShield</b> oral tetravalent rotavirus (recalled)	<b>Wyeth-Ayerst</b> 800.934.5556	1 rhesus monkey rotavirus, 3 rhesus-human reassortant live viruses	neomycin sulfate, amphotericin B	potassium monophosphate, potassium diphosphate, sucrose, and monosodium glutamate (MSG)	rhesus monkey fetal diploid cells, and bovine fetal serum
smallpox (not licensed due to expiration) 40-yr old stuff "found" in Swiftwater, PA freezer	<b>Aventis Pasteur USA</b> 800.VACCINE	live vaccinia virus, with "some microbial contaminants," according to the Working Group on Civilian Biodefense	polymyxin B sulfate, streptomycin sulfate, chlortetracycline hydrochloride, and neomycin sulfate	glycerin, and phenol - a compound obtained by distillation of coal tar	vesicle fluid from calf skins
smallpox (new, not licensed)	<b>Acambis, Inc.</b> 617.494.1339 in partnership with <b>Baxter BioScience</b>	highly attenuated vaccinia virus	polymyxin B sulfate, streptomycin sulfate, chlortetracycline hydrochloride, and neomycin sulfate	glycerin, and phenol - a compound obtained by distillation of coal tar	vesicle fluid from calf skins
<b>TheraCys</b>	<b>Aventis Pasteur</b>	live attenuated		monosodium	

<b>BCG</b> (intravesicle -not licensed in US for tuberculosis)	<b>USA</b> USA 800.VACCINE	strain of Mycobacterium bovis		glutamate (MSG), and polysorbate 80 (Tween-80)	
<b>Tripedia</b> diphtheria - tetanus - pertussis	<b>Aventis Pasteur</b> <b>USA</b> 800.VACCINE	Corynebacterium diphtheriae and Clostridium tetani toxoids and acellular Bordetella pertussis adsorbed		aluminum potassium sulfate, formaldehyde, thimerosal, and polysorbate 80 (Tween-80)	gelatin, bovine extract US sourced
<b>Typhim Vi</b> typhoid	<b>Aventis Pasteur</b> <b>USA SA</b> 800.VACCINE	cell surface Vi polysaccharide from Salmonella typhi Ty2 strain		aspartame, phenol, and polydimethylsiloxane (silicone)	
<b>Varivax</b> chickenpox	<b>Merck &amp; Co.,</b> <b>Inc.</b> 800.672.6372	varicella live virus	neomycin	phosphate, sucrose, and monosodium glutamate (MSG)	processed gelatin, fetal bovine serum, guinea pig embryo cells, albumin from human blood, and human diploid cells from aborted fetal tissue
<b>YF-VAX</b> yellow fever	<b>Aventis Pasteur</b> <b>USA</b> 800.VACCINE	17D strain of yellow fever virus		sorbitol	chick embryo, and gelatin

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**Disclaimer / Investigate:** The intent of this website is to raise awareness about the controversial aspects of vaccination. Many vaccines still contain thimerosal (49.6% ethylmercury by weight.) While mercury is a highly toxic element second only to radioactive plutonium, when combined with other ingredients, specifically aluminum and formaldehyde, the synergistic effects increase 10,000-fold. Individuals who suffer from chronic mercury exposure will have a unique expression of symptoms. This presentation is not to be construed as medical or legal advice: locate and confer with a trusted physician and lawyer.

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