

Vaccines typically contain many of the following fillers:

- aluminum hydroxide
- aluminum phosphate
- ammonium sulfate
- amphotericin B
- animal tissues: pig blood, horse blood, rabbit brain,
- dog kidney, monkey kidney,
- chick embryo, chicken egg, duck egg
- calf (bovine) serum
- betapropiolactone
- fetal bovine serum
- formaldehyde
- formalin
- gelatin
- glycerol
- human diploid cells (originating from human aborted fetal tissue)
- hydrolized gelatin
- mercury thimerosal
- monosodium glutamate (MSG)
- neomycin
- neomycin sulfate
- phenol red indicator
- phenoxyethanol (antifreeze)
- potassium diphosphate
- potassium monophosphate
- polymyxin B
- polysorbate 20
- polysorbate 80
- porcine (pig) pancreatic hydrolysate of casein
- residual MRC5 proteins
- sorbitol
- sucrose
- tri(n)butylphosphate,
- VERO cells, a continuous line of monkey kidney cells, and
- washed sheep red blood