

Claims:

1. A method for the manufacture of a preparation comprising virus antigens comprising
  - a) inoculation of cells with infectious virus in a fluid,
  - b) propagation of said virus in said cells,
  - c) collecting said propagated virus,
  - d) completely inactivating said collected virus, and
  - e) treating said inactivated virus with detergent,resulting in a preparation comprising viral antigens.
2. The method of claim 1, wherein the step of collecting said propagated virus comprises separating the virus from said cells and/or cell debris of said cells after infection.
3. The method of 1, wherein said inactivation is performed by addition of formaldehyde.
4. The method of 1, wherein said inactivation is performed by UV irradiation.
5. The method of 1, wherein said propagated virus is released into said fluid.
6. The method of 1, wherein after the collection the collected fluid is treated with a nuclease.
7. The method of 6, wherein said nuclease is benzonase.
8. The method of claim 1, wherein said cells are in form of a cell culture during said virus propagation.
9. The method of claim 1, wherein said cells are mammalian or avian cells.
10. The method of claim 1, wherein said cells are epithelial cells.
11. The method of claim 8, wherein said cells are Vero cells.