

ABSTRACTVACCINES AND METHODS FOR THEIR PRODUCTION

The present invention relates to the production of vaccines having improved safety, particularly to a process therefor which allows even an AIDS vaccine to be manufactured, comprising in order, the steps of:

- a) treating the virus with a general inactivating agent;
- b) deaggregating the virus with a suitable solvent or detergent;
- c) treating the virus with an RNA and/or DNA inactivating agent; and
- d) stabilising the virus with a suitable cross-linking agent.