

ABSTRACT

Provided is a method for producing an influenza HA split vaccine which produces an antibody that binds to a HA stem region of influenza, the HA stem region being less likely to
5 cause antigenic variation, An influenza HA split vaccine is subjected to an acidic treatment. Through the acidic treatment, an influenza HA split vaccine which produces an antibody that binds to a LAH of the HA stem region is obtained. This influenza HA split vaccine has an excellent ability against infection of other influenza viruses of different antigenicity.