

Provided is a method for preparing an influenza HA split vaccine which produces an antibody that binds to an HA stem region of influenza, wherein it is difficult for the HA stem region to produce an antigenic variant. Acidic treatment is performed on the influenza HA split vaccine. By performing the acidic treatment, the influenza HA split vaccine is obtained which produces an antibody that binds to an LAH of an HA stem region. This influenza HA split vaccine has good protective ability against infection from other influenza viruses having different antigenicities.