CLAIMS

1. A method for producing an influenza HA split vaccine which produces an antibody that binds to a LAH of a HA stem region and which is effective against an influenza virus that causes antigenic variation, the method comprising:

subjecting an influenza HA split vaccine to an acidic treatment, wherein the acidic treatment is performed at a pH of 4.4 to 5.8.

2. The method of claim 1, wherein the influenza HA split vaccine is of type H3N2 or type H1N1.

3. An influenza HA split vaccine which is effective against an influenza virus that causes antigenic variation, and which produces an antibody that binds to a LAH of a HA stem region, the vaccine being produced by subjecting an influenza HA split vaccine to an acidic treatment, wherein the acidic treatment is performed at a pH of 4.4 to 5.8.