

Research Report Chinese Bird Flu Vaccine Industry, 2009

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Abstracts

Zoonosis refers to a kind of infectious disease that plagues between animals and human beings. Some plagues, though discovered, spread widely all over the world. Others are newly found, such as the swine flu.

It may be more difficult to deal with those newly-discovered diseases which often result in big disaster for people know little about it. Zoonosis is usually caused by such close contacts between animals and human beings as husbandry, hunting and eating.

The swine flu has been discovered gradually in Mexico and USA since Mar, 2009 and it represents a trend of outbreak. It is A-type flu virus which contains the DNA gene of bird flu, swine flu and human flu virus.

Man is infected by the swine flu virus in the way that the swine flu virus causes a respiratory disease. After man caught this virus, similar symptoms will appear. At the early stage of this disease, Oseltamivir will be useful but man will show a resistance to Amantadine and Rimantadine.

It is reported by Centers for Disease Control and Prevention that there is no specific medicine at present. Perhaps the capsule "Tamiflu" produced by Roche and the spray medicine "Relenza" by GlaxoSmithKline will be useful for people to fight against swine flu.

Bird flu refers to an infectious disease among birds which is caused by influenza A virus. Injecting the bird flu vaccine into animals' bodies may effectively prevent the spread of the virus.

According to records, the first person who was infected by the bird flu virus was discovered in Hong Kong in 1997, when the virus H5N1 made 18 people catch respiratory disease and even caused 6 deaths. Meanwhile, the death rate kept high all over the world, counted by WHO.

As a significant way of medical treatment, vaccines, if provided sufficiently and quickly, will reduce the number of injuries and deaths.

It is forecast that the market size of China's bird flu vaccine for both animals and human beings will maintain a 10% to 20% annual growth from 2009 to 2012, for the spread of swine flu has caused a panic throughout the world.

Readers can get more information as follows:

- Analysis of Global and China's Bird Flu Epidemics State
- Market Development of China's Bird Flu Vaccine for Animals
- Market Development Environment of China's Bird Flu Vaccine
- Major Manufacturers and Their Operations of China's Bird Flu Vaccine for Animals
- Market Forecast of China's Bird Flu Vaccine for Animals
- Technologies and Development Forecast of China's Bird Flu Vaccine for Human Beings

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