



SYSZ (2006) 150132098

**Reassortant Avian Influenza Virus Vaccine,  
Inactivated (H5N1 Subtype, Re-5 Strain)****250ml**■ **Batch Number:**■ **Expiration Date:**

■ **Actions and Uses:** It is used to prevent avian influenza virus (H5 Subtype) infections in chickens, ducks and geese. Immunity appears 14 days post vaccination and the immune period is 6 months for adult chickens; first vaccination in ducks and geese results in 4 months protection Period.

■ **Application and Dosages:** Subcutaneous injection in neck or intramuscular injection in chest are suggested, 0.3 ml for a 2~5-week-old chicken, 0.5 ml for a 5-week-old plus chicken, 0.5 ml for a 2~5-week-old duck or goose, 1.0 ml for a 5-week-old plus duck and 1.5 ml for a 5-week-old plus goose.

■ **Storage & Expiration:** 2-8 °C for two years.

**Used as instructed by a veterinarian**

Produced by Yebio Bioengineering Co., Ltd of Qingdao, China  
Imported By Kemit Company Address: El-Kanoneen Tower-Cornish El-Nile-Maadi, Cairo, E

**For Veterinary Use Only****Reassortant Avian Influenza Virus Vaccine, Inactivated  
(H5N1 Subtype, Re-5 Strain)**

[Approval No] SYSZ (2006) 150132098

**[Product Name]**

Common name: Reassortant Avian Influenza Virus Vaccine, Inactivated (H5N1 Subtype, Re-5 Strain)

Commodity name: None

English name: Reassortant Avian Influenza Virus Vaccine, Inactivated (H5N1 Subtype, Re-5 Strain)

Chinese name: Chongzu Qinliuganbingdu Miehuoyimiao (H5N1 Yaxing, Re-5 Zhu)

**[Ingredients and Concentration]** The vaccine is composed of inactivated reassortant avian influenza virus H5N1 subtype, Re-1 strain. The HA titer of the chicken embryo fluid before inactivation is  $\geq 9\text{Log}_2$ .

**[Physical Properties]** Milky white emulsion.

**[Actions and Uses]** It is used to prevent avian influenza virus (H5 Subtype) infections in chickens, ducks and geese. Immunity appears 14 days post vaccination and the immune period is 6 months for adult chickens; after first vaccination in ducks and geese results in 4 months protection period.

**[Application and Dosages]** Subcutaneous injection in neck or intramuscular injection in chest are suggested, 0.3 ml for a 2~5-week-old chicken, 0.5 ml for a 5-week-old plus chicken, 0.5 ml for a 2~5-week-old duck or goose, 1.0 ml for a 5-week-old plus duck and 1.5 ml for a 5-week-old plus goose.

**[Abnormal Reaction]** Generally no abnormal reactions.

**[Precautions]**

- 1 The product cannot be used for chickens infected by AIV (H5) or with abnormal health condition.
- 2 The product can not be frozen.
- 3 The product cannot be used if packing is damaged, impurity is found or emulsion is broken or stratified.
- 4 Make sure the vaccine is at room temperature and is well shaken before use.
- 5 Needles should be changed timely. It is suggested that a separate needle be used for each injection.
- 6 The vaccine should be finished within 24 hours after unbottled.
- 7 It can't be used for the chickens within 28 days before slaughter.

**[Specification]** 100ml/bottle, 250 ml/bottle, 500 ml/bottle.

**[Package]** 100bottles/box, 40 bottles/box, 20 bottles/box.

**[Storage & Expiration]** The product can be stored at 2~8 °C for two years.

**Used as instructed by a veterinarian****YEBIO Bioengineering Co., Ltd of Qingdao**

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