

Swine Influenza Vaccine, H1N1 & H1N2 & H3N2

Killed Virus

Mycoplasma Hypopneumoniae Bacterin

50-dose vial of vaccine,
rehydrate to 100 mL

100-mL vial of liquid bacterin
for use as diluent



zoetis

U.S. Veterinary License No. 190
Zoetis Inc.
Kalamazoo, MI 49007, USA

zoetis

For use in swine only
For veterinary use only



For vaccination of healthy swine, including pregnant sows and gilts, 3 weeks of age or older as an aid in preventing respiratory disease caused by swine influenza A viruses H1N1, H1N2 and H3N2 and respiratory disease caused by *M. hyopneumoniae* for a period of 25 weeks. A duration of immunity of at least 10 weeks has been established against swine influenza A virus H3N2.

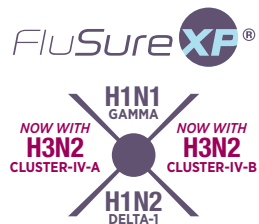
This product contains the following Influenza A Virus isolates: A/Swine/Iowa/110600/2000 (H1N1); A/Swine/Oklahoma/0726H/2008 (H1N2); A/Swine/North Carolina/394/2012 (H3N2); and A/Swine/Minnesota/872/2012 (H3N2).

Directions: Shake diluent before use. Aseptically rehydrate the freeze-dried vaccine with the liquid bacterin provided, shake well, and administer 2 mL intramuscularly. Administer a single 2-mL dose to healthy swine 3 weeks of age or older, followed by a single dose of FluSure XP approximately 3 weeks later. In young pigs, vaccinate after maternally derived antibodies to swine influenza A viruses have declined. Semiannual revaccination with a single dose is recommended.

Precautions: Store at 2°–7°C. Do not freeze. Use entire contents when first opened or rehydrated. Sterilized syringes and needles should be used to administer this vaccine. Do not vaccinate within 21 days before slaughter. Contains gentamicin as preservative. As with many vaccines, anaphylaxis may occur after use. Initial antidote of epinephrine is recommended and should be followed with appropriate supportive therapy.

Technical inquiries should be directed to Zoetis Inc. Veterinary Services, (888) 963-8471 (USA), (800) 461-0917 (Canada).

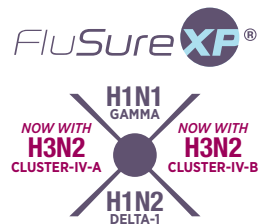
Code 4995.2D



RespiSure1ONE®



RespiSure1ONE®



RespiSure1ONE®