

Vaccines



Fluvac Innovator
Pfizer Animal Health
EHV-4/1

For vaccination of healthy horses as an aid in the prevention of equine rhinopneumonitis due to types 1 and 4 viruses, and equine influenza due to types A₁ and A₂ viruses.
DOSAGE AND ADMINISTRATION: Inject one 1 ml dose intramuscularly using aseptic technique. Administer a second 1 ml dose three to four weeks after the first dose. A 1 ml booster dose should be given annually.
4672 1 dose w/syringe



Fluvac Innovator 4
Pfizer Animal Health

For vaccination of healthy horses as an aid in the prevention of equine encephalomyelitis due to Eastern and Western viruses, equine influenza due to types A₁ and A₂ viruses, and tetanus.
DOSAGE AND ADMINISTRATION: Inject one 1 ml dose intramuscularly using aseptic technique. Administer a second 1 ml dose three to four weeks after the first dose. A 1 ml booster dose should be given annually.
4671 1 dose w/syringe



Fluvac Innovator 5
Pfizer Animal Health

For vaccination of healthy horses as an aid in the prevention of equine encephalomyelitis due to Eastern and Western viruses, equine rhinopneumonitis due to type 1 and 4 viruses, equine influenza due to types A₁ and A₂ viruses, and tetanus.
DOSAGE AND ADMINISTRATION: Inject one 1 ml dose intramuscularly using aseptic technique. Administer a second 1 ml dose three to four weeks after the first dose. A 1 ml booster dose should be given annually.
4673 1 dose w/syringe



Fluvac Innovator 6
Pfizer Animal Health

For vaccination of healthy horses as an aid in the prevention of equine encephalomyelitis due to Eastern, Western, and Venezuelan viruses, equine rhinopneumonitis due to type 1 and 4 viruses, equine influenza due to types A₁ and A₂ viruses, and tetanus.
DOSAGE AND ADMINISTRATION: Inject one 1 ml dose intramuscularly using aseptic technique. Administer a second 1 ml dose three to four weeks after the first dose. A 1 ml booster dose should be given annually.
4674 1 dose w/syringe



PotomacGuard
Pfizer Animal Health

This vaccine is recommended for use in healthy horses as an aid in the prevention of Potomac Horse Fever.
DOSAGE: Inject one 1 mL dose intramuscularly. Administer a second 1 mL dose three to four weeks after the first dose. Revaccinate annually with a single 1 mL dose.
5676 1 dose w/syringe



Pneumabort® K+1B
Pfizer Animal Health

The only federally approved vaccine for use as an aid in the prevention of abortion due to EHV-1 infection in pregnant mares. The one rhinopneumonitis vaccine which contains both EHV-1 and EHV-1B. Killed vaccine.
DOSAGE: For pregnant mares: Administer one 2 ml dose intramuscularly during the fifth, seventh and ninth month of pregnancy. Revaccinate annually for young horses: Inject one 2 mL dose intramuscularly followed by a second 2 ml dose three to four weeks later. Revaccinate six months after second primary dose and annually thereafter. Maiden and barren mares in contact with pregnant mares should be vaccinated on the same schedule as pregnant mares in which they are in contact with.
6074 1 dose w/syringe



Equiloid Innovator
Pfizer Animal Health

This vaccine is recommended for use in healthy horses as an aid in the prevention of Eastern and Western equine encephalomyelitis and tetanus. DOSAGE: Shake well. Administer one 1 ml dose intramuscularly. Inject a second 1 ml dose four to eight weeks after the first dose. Revaccinate annually with a single 1 ml dose.
5678 1 dose w/syringe



Tetanus Antitoxin
Colorado Serum Pfizer Animal Health

Recommended for use whenever a non-immunized animal, or one whose immune status is unknown, suffers a deep penetrating wound that has or may become contaminated with soil. It provides quick but short-term protection. Antitoxin may also be administered to animals following castration, docking and other operations performed on premises where tetanus infection has been a problem. DOSAGE: Administer 1,500 units subcutaneously or intramuscularly for passive immunity lasting about 7 to 14 days.
6078 1,500 units



West Nile Innovator
Pfizer Animal Health

This vaccine is recommended for healthy horses as an aid in the prevention of disease caused by West Nile Virus.
4695 Innovator 12/1
4696 Innovator EWT 12/1
4697 Innovator VEWT 12/1

Vaccines



Ride in confidence!

Co-op Animal Health Specialists will help you keep your horse healthy. Ask Co-op for expert advice on which vaccine you should use for your horses. Co-op wants to help you take care of your horse. We love horses, too!



Prestige V
Intervet Schering-Plough

Prestige V is a highly efficacious 1 mL dose equine vaccine that provides broad protection against eastern and western encephalomyelitis, rhinopneumonitis respiratory (EHV-1 & EHV-4), equine influenza virus (A1 & A2), including new KY 93 strain and tetanus.
6090 1 dose w/syringe



Tetanus Toxoid
Pfizer Animal Health

Use 1 dose for vaccination of healthy horses, sheep and swine. For horses administer 1 ml, repeat in four to eight weeks and revaccinate annually.
4662 1 dose w/syringe



Encevac® TC-4
Intervet Schering-Plough

For the immunization of horses against Eastern and Western strains of encephalomyelitis (sleeping sickness), tetanus and flu including KY 93 strain. DOSAGE: For primary immunization, aseptically inject 1 mL intramuscularly and repeat the dose in three to four weeks. A 1 mL booster dose should be administered annually and at any time epidemic conditions exist or are reported and exposure is imminent.
6093 1 dose w/syringe



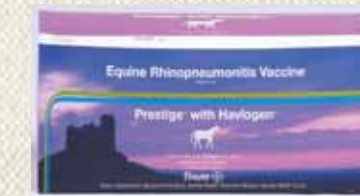
Prestige II
Intervet Schering-Plough

A combination of inactivated purified, concentrated, adjuvanted tissue culture origin equine herpesvirus EHV-1 and EHV-4 and equine influenza virus subtypes A1 and A2, including KY 93 strain. Bayer serological data suggest cross protection against certain U.S. and European strains including Prague 56, KY 63, KY 81 and 87, Fountainbleau 79 and Berlin 84 and 89. For vaccination of healthy horses against respiratory disease caused by equine herpesvirus and equine influenza virus.
5989 1 dose w/syringe



Prestige V+VEE
Intervet Schering-Plough

For vaccination of healthy horses against Eastern, Western and Venezuelan encephalomyelitis, equine influenza virus and tetanus, and as an aid in the prevention of respiratory disease caused by Equine Herpesvirus and Equine Influenza Virus.
6036 1 dose w/syringe



Prestige
Intervet Schering-Plough

For the immunization of horses against EHV respiratory infection (rhinopneumonitis). Rhinopneumonitis is caused by two equine herpesvirus: EHV1 and EHV4. Acute respiratory disease is characterized by fever (104° to 106°), depression and a water discharge that gradually becomes thick with a yellow discharge.
5993 1 dose w/syringe