

# FARNAM PRODUCTS YOU CAN TRUST



**IverCare<sup>®</sup>, Continuex<sup>®</sup>, Liqui-Care P<sup>®</sup>, ComboCare<sup>®</sup> & StrongyleCare<sup>®</sup>**

(ivermectin) (pyrantel tartrate) (pyrantel pamoate) (moxidectin/praziquantel) (pyrantel pamoate)

*Because you care*



**SuperMask<sup>®</sup>**  
Built to fit,  
Built to last



**MaxFlex<sup>®</sup> Max Relief**  
Greater strength for  
greater agility

**Horseshoer's Secret<sup>®</sup>**

Complete pelleted  
hoof supplement  
for all horses



**Bronco<sup>®</sup>**  
Economical, effective  
equine fly spray plus  
citronella scent



**Mosquito Halt<sup>®</sup>**  
Quick knockdown  
and repellency for  
immediate control  
of mosquitoes



**Joint Combo<sup>®</sup>**  
An unbeatable joint combination  
at an unbeatable price

**Quitt<sup>®</sup>**  
A whole new way to stop  
wood chewing – Guaranteed  
results within 7 days



**FlySect<sup>®</sup> Super 7<sup>™</sup>**  
Ready-to-use fly repellent  
works up to 10 days



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Sweat-resistant  
fly spray –  
It won't sweat off!



**Next Level<sup>®</sup>  
Equine**  
Everything you  
need in one  
liquid joint  
formula

**FluidFlex<sup>®</sup>**  
"The Joint Solution"<sup>™</sup>



**Thermafex<sup>®</sup> Gel**  
Liniment Gel with MSM –  
instant relief for sore muscles  
and joints



**TRI-Care<sup>®</sup>**  
Three-way wound treatment  
for horses and dogs



**Farnam Horse Products**  
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*We make life better for animals  
and their people*

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05-1340

STEP UP to better parasite control

Ted Rob

Where were you when  
ivermectin was introduced?

Times have changed.  
Now QUEST® is the choice of champions.  
(moxidectin)



"World's Greatest Horseman" Ted Robinson still uses the same moves that made him a champion over 20 years ago. But he doesn't use the same equine dewormer. To control today's deadly parasites, Ted counts on QUEST Gel. QUEST contains moxidectin - and only products with moxidectin provide one-dose control of encysted small strongyles. "QUEST Gel helps keep our horses healthy," says Ted. "And a healthy horse looks and performs better." Times have changed. Shouldn't your dewormer? Count on QUEST - your best choice for parasite control. See your veterinarian or animal health supplier today.



From the manufacturers of the West Nile-Innovator® vaccines.

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FORT DODGE

Fort Dodge Animal Health

One company. One step ahead.

# Dewormers



## Zimecterin Gold



**Controls Tapeworms!**

Zimecterin Gold is a new, broad-spectrum equine dewormer that combines ivermectin and praziquantel to provide the most comprehensive parasite control approved for horses. Treats and controls large strongyles, small strongyles, bots, tapeworms, roundworms, pinworms, hairworms, large-mouthed stomach worms, lungworms, intestinal and neck threadworms. May be used in horses 5 months of age or older. Do not use in pregnant mares or breeding stallions.

6566

6565 All-Season 6-pack



## Zimecterin

Zimecterin controls 29 species and stages of worms and bots in a single dose. The active ingredient in Zimecterin (ivermectin) paralyzes the parasites, causing them to die. It has a wide margin of safety in horses and is approved for all ages, including foals of 1 month old, broodmares, breeding stallions, show horses and performance horses. Zimecterin is recommended every two months to keep parasite levels at an absolute minimum. **DOSAGE:** One tube treats a 1,250 lb. horse. Dial and set the dosage according to horse weight. Administer orally.

6579, 6580



## Equimax Controls Tapeworms!

100% effective against the most common species of tapeworm, *A. perfoliata*. Contains enough medication to treat horses up to 1,320 lbs. in a single application. The innovative applicator allows for easier, more accurate dosing with a smooth, highly palatable, and quickly dissolving paste. Treats all major parasites including: large and small strongyles, ascarids/roundworms, pin worms, hair worms, large mouth stomach worms, summer sores, bots (oral and gastric stages), lungworms, intestinal threadworms, neck threadworms, and tapeworms. Safe for animals 4 weeks of age or older.

*Now approved for pregnant mares.*

2549



## Equimectrin



This combination anthelmintic and boticide is extremely effective against large strongyles, small blood worms, ascarids, bots, threadworms, pinworms, hairworms and large mouth stomach worms. Safe for pregnant mares, breeding stallions and foals. Each syringe will deworm up to a 1,250 lb. horse.

6569



## ComboCare Controls Tapeworms!

Revolutionary broad spectrum control. Kills the most common tapeworm species, kills small strongyles in one dose (including encysted stages), 84 day small strongyle egg suppression, bot control, highest delivered dose of praziquantel (2.5 mg/kg), and quick dissolve gel formulation. For use in horses 6 months of age or older. Do not use in mares at or near the time of breeding, pregnant mares, or breeding stallions.

3865



## **NEW** Quest Plus

Combines 2% moxidectin and 12.5% praziquantel for the treatment and control of large and small strongyles, encysted cyathostomes, ascarids, pinworms, hairworms, large mouth stomach worms, stomach bots and tapeworms.

710461



## Equell



An anthelmintic and boticide paste that removes worms and bots with a single dose. Equell Paste provides effective control of large strongyles (adults), small strongyles, pinworms, ascarids, hairworms (adult), large-mouthed stomach worms (adults), bots, lungworms, intestinal threadworms (adults), summer sores, and dermatitis caused by neck threadworm. Safe for all horses of all ages (including sucklings, weanlings, pregnant mares and studs). **DOSAGE:** One tube treats 1,320 lb horse. Set the dosage according to horse weight. 2595



## Quest

Quest is the first totally new equine dewormer in over a decade. Its active ingredient, moxidectin, is in a completely different drug class from Ivermectin. Quest is the only dewormer that kills encysted small strongyles in one dose before they emerge. Quest is also highly effective against bots. Quest melts almost instantly — no more spit-out paste or wasted medication. **DOSAGE:** One tube will treat up to 1,150-lbs.

6366



## **NEW** Safe-Guard Power-Dose

The only FDA approved product to treat all stages of the encysted small strongyles. The Power-Dose (5x57 gram syringes) offers a complete course of treatment for a 1,250-lb. horse. 710655 one pack

## Dewormers



**Intervet**



### Safe-Guard Horse Paste

(10% fenbendazole)

Controls all important worms, including the most damaging groups of worms: strongyles, or bloodworms. Also controls roundworms and pinworms. Safe-Guard Horse Paste is easy to administer and horses love its unique apple-cinnamon flavor. Safe for foals, pregnant mares, nursing mares, and breeding stallions.

DOSAGE: 25-gm tube: One tube treats an 1,100-lb. horse. Dial and set the dosage according to horse weight. Administer orally. 92-gm syringe: Will treat eight animals weighing 500 lbs. Apply paste onto the back of tongue.

6453 25-gm. tube

6435 92-gm. syringe



**Pfizer** Animal Health

### Strongid C

When administered every day, Strongid C actually breaks the parasite life cycle, killing worms before they can affect the health of your horse. It is safe for all horses of all ages. Top-dressed or mixed into feed, Strongid C provides a continuous solution to the problem of parasite control. When administered as directed, one 25-lb. pail will treat one 1,000-lb. horse daily for approximately three months.

DOSAGE: 4 oz. per 1,000 lbs. of body weight. Top-dress or mix with feed.

6410 25-lb. pail



**Pfizer** Animal Health

### Strongid Paste

Potent broad-spectrum protection against the most common and the most damaging internal parasites of horses, including bloodworms and roundworms. Safe for all horses of all ages (including sucklings, weanlings, pregnant mares and studs). Strongid paste is chemically unrelated to other horse dewormers making it great for a rotational dewormer.

DOSAGE: One tube treats a 1,200-lb. horse. Dial and set the dosage according to horse weight. Administer orally. No fasting is required before or after treatment.

6449



### Anthelcide EQ Wormer Paste

**Pfizer** Animal Health

A paste for removal and control of large and small strongylids, large roundworms, pinworms, and threadworms. Each mark on the syringe indicates the amount of paste used to treat 100 lbs. of body weight (67 lbs. for strongyloides). One syringe will treat up to 1,200 lbs. of body weight (800 lbs. if used to treat intestinal threadworms). Administer to the horse by mouth, depositing the paste on the back of the tongue. May be used on horses at any age, including foals and pregnant mares. Horses kept in an area where they are likely to be reinfected should be retreated in six to eight weeks.

Not effective against bots.

6530



### Equi-Aid CW

Equi-Aid Products

Equi-Aid CW is a 2.11% pyrantel tartrate pellet dewormer for horses. Use daily with feed ration to prevent infestation of large and small strongyles, pinworms, and ascarids. DOSAGE: Feed rate: 1/2 oz. per 250 lbs of body weight per day. One 10-lb pail treats a 1,000-lb horse for 80 days. Safe for mares at any stage of pregnancy or lactation. Measuring cup included.

6899 10-lb. pail

6816 50-lb. pail

### Safe-Guard Equi-bits



- Controls large and small strongyles, pinworms and ascarids.
- Alfalfa-based pellets that feed and deworm in a single step.
- One pouch treats 1,250-lb. horse in one meal.
- Safe for horses, including foals and pregnant mares.
- Perfect for a deworming rotational plan.

6479



### Strongid C 2X

**Pfizer** Animal Health

Strongid C 2X is a double-strength pail of Strongid C. It contains 2.11% pyrantel tartrate and is safe for horses of all ages. Strongid C 2X can be mixed or top-dressed. When administered as directed, one 10-lb. pail will treat one 1,000-lb. horse daily for approximately 80 days.

DOSAGE: 2 oz. per 1,000 lb of body weight.

6412 10 lb. pail

7497 50 lb bag

## Updated FLU Strains



# Intervet Equine Biologicals

### ■ **Prestige® V with Havlogen®\*** **NEW FLU**

Encephalomyelitis-Rhinopneumonitis-Influenza Vaccine, Eastern and Western, Killed Virus, Tetanus Toxoid

- 5-way immunity for time saving convenience
- Equine influenza virus, including KY93, KY02 & NM2/93
- Protective immunity in a low-volume 1 mL dose
- Field safety trials show 99.4% reaction free
- Cross-protection against KY91, KY93, KY99, KY02, OH03, Suffolk 89, Newmarket 1/93 and 2/93, and South Africa 03

### ■ **Prestige® II with Havlogen®\*** **NEW FLU**

Equine Rhinopneumonitis - Influenza Vaccine, Killed Virus

- Provides immunity against both EHV-1 and EHV-4 respiratory problems
- Equine influenza virus, including KY93, KY02, & NM2/93
- Cross-protection against KY91, KY93, KY99, KY02, OH03, Suffolk 89, Newmarket 1/93 and 2/93, and South Africa 03

### ■ **Prodigy® with Havlogen®\***

Equine Rhinopneumonitis Vaccine, Killed Virus

- Specifically labeled for prevention of EHV-1 induced abortions
- EHV-1 strain isolated from an aborted fetus
- Vaccinated mares showed a 96.1% reduction in virus shedding from nasal exudates
- Produced a statistically significant EHV-1 antibody and interferon-gamma (IFN  $\gamma$ ) response
- Administer 2 mL dose intramuscularly at 5<sup>th</sup>, 7<sup>th</sup> and 9<sup>th</sup> months of gestation

### ■ **Encevac® TC-4 with Havlogen®\*** **NEW FLU**

Encephalomyelitis - Influenza Vaccine, Eastern and Western, Killed Virus, Tetanus Toxoid

- Equine influenza virus, including KY 93, KY02, NM2/93
- Cross-protection against KY91, KY93, KY99, KY02, OH03, Suffolk 89, Newmarket 1/93 and 2/93, and South Africa 03.
- Field safety trials show 99.4% reaction free

### ■ **Strepguard® with Havlogen®\***

Streptococcus equi Bacterial Extract

- Only **two-dose** strangles vaccine for primary immunization
- Approved for use in pregnant mares
- Made from the purified M-protein subunit portion of the cell wall, resulting in a safer, nonreactive vaccine
- 64% reduction of clinical signs in controlled vaccinated horse studies
- 85-89% reduction in abscess formation

### ■ **Encevac® with Havlogen®\***

Encephalomyelitis Vaccine, Eastern and Western, Killed Virus

### ■ **Encevac® -T with Havlogen®\***

Encephalomyelitis Vaccine, Eastern and Western Killed Virus

### ■ **Encevac® T + VEE with Havlogen®\***

Encephalomyelitis Vaccine Eastern, Western and Venezuelan Killed Virus, Tetanus Toxoid

### ■ **Encevac® TC-4 + VEE with Havlogen®\*** **NEW FLU**

Encephalomyelitis - Influenza Vaccine, Eastern, Western and Venezuelan, Killed Virus

- Cross-protection against KY91, KY93, KY99, KY02, OH03, Suffolk 89, Newmarket 1/93 and 2/93, and South Africa 03.

### ■ **Prestige® with Havlogen®\***

Equine Rhinopneumonitis Vaccine, Killed Virus

### ■ **Prestige® V + VEE with Havlogen®\*** **NEW FLU**

Encephalomyelitis - Rhinopneumonitis - Influenza Vaccine, Eastern, Western and Venezuelan Killed Virus, Tetanus Toxoid

- Cross-protection against KY91, KY93, KY99, KY02, OH03, Suffolk 89, Newmarket 1/93 and 2/93, and South Africa 03.

### ■ **Super-Tet® with Havlogen®\***

Tetanus Toxoid

\* Adjuvant—Intervet's Proprietary Technology

# Vaccines



**Fluvac**  
**Innovator**  
EHV-4/1

FORT DODGE

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 A<sub>1</sub> and A<sub>2</sub> viruses.

DOSAGE AND ADMINISTRATION: Inject one 1 ml dose intramuscularly using aseptic technique. Administer a second 1 ml dose 3 to 4 weeks after the first dose. A 1 ml booster dose should be given annually.

4672 1 dose w/syringe



**PotomacGuard**

FORT DODGE

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



**Fluvac**  
**Innovator** 4

FORT DODGE

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 A<sub>1</sub> and A<sub>2</sub> viruses, and tetanus

DOSAGE AND ADMINISTRATION: Inject one 1 ml dose intramuscularly using aseptic technique. Administer a second 1 ml dose 3 to 4 weeks after the first dose. A 1 ml booster dose should be given annually.

4671 1 dose w/syringe



**Pneumabort® K+1B**

FORT DODGE

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 5th, 7th and 9th 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



**Fluvac**  
**Innovator** 5

FORT DODGE

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 A<sub>1</sub> and A<sub>2</sub> viruses, and tetanus

DOSAGE AND ADMINISTRATION: Horses, inject one 1 ml dose intramuscularly using aseptic technique. Administer a second 1 ml dose 3 to 4 weeks after the first dose. A 1 ml booster dose should be given annually.

4673 1 dose w/syringe



**Equiloid**  
**Innovator**

FORT DODGE

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

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 upon which 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



**Fluvac**  
**Innovator** 6

FORT DODGE

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 A<sub>1</sub> and A<sub>2</sub> viruses, and tetanus

DOSAGE AND ADMINISTRATION: Inject one 1 ml dose intramuscularly using aseptic technique. Administer a second 1 ml dose 3 to 4 weeks after the first dose. A 1 ml booster dose should be given annually.

4674 1 dose w/syringe



*When in doubt,  
see your local Co-op  
for expert advice for  
the best in equine  
care.*



# Ride in confidence!

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



**Intervet**  
**Encevac<sup>®</sup>**  
**TC-4**

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 V**

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



**Prestige V+VEE**

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 II**

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, Fountainebleau 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



**Intervet**  
**Super-Tet<sup>®</sup>**

For the immunization of healthy horses and sheep against tetanus. **DOSAGE:** For primary immunization, aseptically inject horses with 1 mL or sheep 0.5 mL intramuscularly and repeat the dose in three to four weeks. A 1 mL booster dose should be administered annually. **CAUTION:** 21-day slaughter withdrawal.

6094 1 dose w/syringe



**Prestige**

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