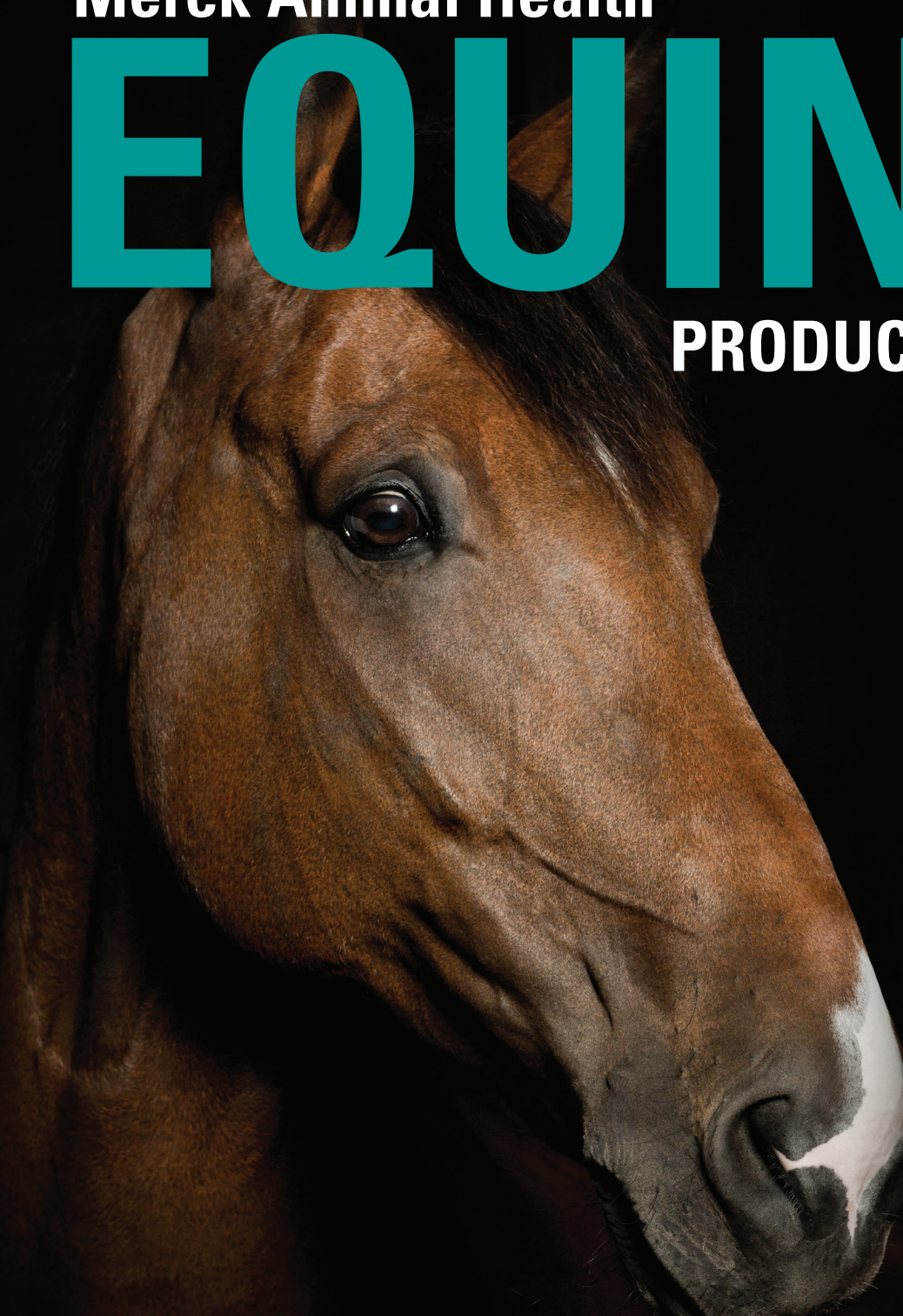


Merck Animal Health

EQUINE

PRODUCT GUIDE



EQUINE PRODUCT GUIDE

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DEPOCILLIN®

DEPOCILLIN is indicated for the treatment of infections caused by bacteria susceptible to penicillin in horses: bacterial pneumonia; metritis; strangles; wound infections.*

FORMAT	UIN
1 x 100 mL	017370
1 x 250 mL	017371
1 x 500 mL	013401



DUPLOCILLIN® LA

DUPLOCILLIN LA is indicated as an aid in the treatment of local and systemic infections caused by bacteria including metritis, strangles and tetanus in horses.*

FORMAT	UIN
1 x 100 mL	017372
1 x 250 mL	017373
1 x 500 mL	076209



GENTOCIN®

GENTOCIN is clinically effective in infections due to susceptible gram-negative and gram-positive bacteria. In horses, it is indicated for intra-uterine treatment of metritis.*

FORMAT	UIN
1 x 100 mL	057037



PANACUR® PASTE 10%

For the treatment of infections caused by the following internal parasites in horses.

- Large strongyles: *Strongylus vulgaris*, *S. equinus*, *S. edentatus* and *Triodontophorus* spp.
- Small strongyles: *Cyathostomum* spp., *Cylicocyclus* spp. and *Cylicostephanus* spp.
- Ascarids: *Parascaris equorum*.
- Pinworms: *Oxyuris equi*.

PANACUR PASTE 10% is also indicated for the treatment of equine larval cyathostomosis induced by the encysted early third stage (hypobiotic EL3), late third stage (LL3) and fourth stage (L4) larvae of cyathostomes (small strongyles).*

FORMAT
12 x 25 g

UIN
709958



PANACUR® SUSPENSION 10%

For the treatment of infections caused by the following internal parasites in horses.

- Large strongyles: *Strongylus vulgaris*, *S. equinus*, *S. edentatus* and *Triodontophorus* spp.
- Small strongyles: *Cyathostomum* spp., *Cylicocyclus* spp. and *Cylicostephanus* spp.
- Ascarids: *Parascaris equorum*.
- Pinworms: *Oxyuris equi*.

FORMAT
1 x 1 L

UIN
709960



SAFE-GUARD® PASTE 10%

For the treatment of infections caused by the following internal parasites in horses.

- Large strongyles: *Strongylus vulgaris*, *S. equinus*, *S. edentatus* and *Triodontophorus* spp.
- Small strongyles: *Cyathostomum* spp., *Cylicocyclus* spp. and *Cylicostephanus* spp.
- Ascarids: *Parascaris equorum*.
- Pinworms: *Oxyuris equi*.

SAFE-GUARD PASTE 10% is also indicated for the treatment of equine larval cyathostomosis induced by the encysted early third stage (hypobiotic EL3), late third stage (LL3) and fourth stage (L4) larvae of cyathostomes (small strongyles).*

FORMAT
12 x 25 g

UIN
709959



SAFE-GUARD® SUSPENSION 10%

For the treatment of infections caused by the following internal parasites in horses.

- Large strongyles: *Strongylus vulgaris*, *S. equinus*, *S. edentatus* and *Triodontophorus* spp.
- Small strongyles: *Cyathostomum* spp., *Cylicocyclus* spp. and *Cylicostephanus* spp.
- Ascarids: *Parascaris equorum*.
- Pinworms: *Oxyuris equi*.

FORMAT
1 x 500 mL

UIN
709962



DEWORMER EQUIPMENT



UNIVERSAL 30-ML ORAL DRENCH APPLICATOR

Applicator gun (30ml) for use with SAFE-GUARD® 10% and PANACUR® 10% suspensions.

FORMAT

1 unit (gun and hook kit)

UIN

392998



SAFE-GUARD®/PANACUR® SUSPENSION 10% BREATHER CAP FOR 500 mL / 1 L FORMATS

Breather caps for 500 mL format of SAFE-GUARD suspension 10% or for 1 L format of PANACUR suspension 10%.

FORMAT

1 unit

UIN

135729

PAIN MANAGEMENT



BANAMINE®

BANAMINE is recommended for the alleviation of inflammation and associated pain in musculoskeletal disorders in the horse. BANAMINE is also recommended for the alleviation of visceral pain associated with colic in the horse.*

FORMAT
1 x 100 mL
1 x 250 mL

UIN
054407
054408



DOLOREX®

DOLOREX is indicated for the relief of pain associated with colic in adult horses and yearlings.

FORMAT
1 x 10 mL
1 x 50 mL

UIN
160919
161110

REPRODUCTION MANAGEMENT



REGU-MATE® SOLUTION 0.22%

REGU-MATE SOLUTION 0.22% is indicated for suppression of estrus. Suppression of estrus allows for a predictable occurrence of estrus following drug withdrawal. Suppression of estrus will also facilitate management of prolonged estrus conditions.*

FORMAT
1 x 150 mL
1 x 1 L

UIN
040391
710518

* See product packaging for full indications.



E-SE® INJECTABLE

E-SE INJECTABLE is recommended for the control of the following clinical signs when associated with myositis (Selenium-Tocopherol Deficiency) syndrome: rapid respiration, profuse sweating, muscle spasms and stiffness, elevated SGOT.

FORMAT
1 x 100 mL

UIN
055022



NAQUASONE®

NAQUASONE is indicated for the treatment of inflammatory conditions of equine.*

FORMAT
1 x 100 mL

UIN
057189



SALIX®

SALIX is indicated in those conditions where a diuretic effect is desired. It is effective in stocking of dependent edema of horses. In horses it is effective in reducing localized non-inflammatory edema such as that caused by trauma.*

FORMAT
1 x 50 mL

UIN
164847



VACCINES

MEETS OIE guidelines for Clade 1 and Clade 2 influenza coverage²



PRESTIGE® 2

Effective for the vaccination of healthy horses 6 months of age or older against **EIV, EHV-1 and EHV-4.***

PRESTIGE 2 has been shown to be effective against virus shedding of **EIV** and **EHV-1**.

FORMAT	UIN
1 x 10 mL	192092
10 X 1 mL	196595



PRESTIGE® 3

Effective for the vaccination of healthy horses 6 months of age or older against **Eastern and Western encephalomyelitis viruses** and **Tetanus***

FORMAT	UIN
1 x 10 mL	189679
10 X 1 mL	188847



PRESTIGE® 3 + WNV

Effective for the vaccination of healthy horses 6 months of age or older against **Eastern and Western encephalomyelitis viruses, Tetanus and West Nile virus.***

Effective against **encephalitis and viremia** caused by **West Nile Virus**.

FORMAT	UIN
1 x 10 mL	178734
10 X 1 mL	197924

* See product packaging for full indications. 1. American Association of Equine Practitioners. Vaccination guidelines. Core Vaccination Guidelines. Available at: <https://aaep.org/guidelines/vaccination-guidelines/core-vaccination-guidelines>. Accessed March 28, 2022. 2. World Organisation for Animal Health. Equine influenza. Available at: <http://www.oie.int/our-scientific-expertise/specific-information-and-recommendations/equine-influenza/>. Accessed March 28, 2022.



VACCINES

MEETS OIE guidelines for Clade 1 and Clade 2 influenza coverage²



PRESTIGE® 4

Effective for the vaccination of healthy horses 6 months of age or older against **Eastern and Western encephalomyelitis viruses, EIV and Tetanus.***

Prestige 4 has been shown to be effective against virus shedding of **EIV**.

FORMAT
1 x 10 mL
10 X 1 mL

UIN
188726
183130

MEETS OIE guidelines for Clade 1 and Clade 2 influenza coverage²



PRESTIGE® 5

Effective for the vaccination of healthy horses 6 months of age or older against **Eastern and Western encephalomyelitis viruses, EIV, EHV-1, EHV-4 and Tetanus.***

PRESTIGE 5 has been shown to be effective against virus shedding of **EIV and EHV-1**.

FORMAT
1 x 10 mL
10 X 1 mL

UIN
180791
180363

MEETS OIE guidelines for Clade 1 and Clade 2 influenza coverage²



PRESTIGE® 5 + WNV

Effective for the vaccination of healthy horses 6 months of age or older against **Eastern and Western encephalomyelitis viruses, EIV, EHV-1, EHV-4, Tetanus and West Nile Virus.***

PRESTIGE 5 + WNV has been shown to be effective against virus shedding of **EIV, EHV-1 and EHV-4**, and against **encephalitis and viremia** caused by **West Nile Virus**.

FORMAT
1 x 10 mL
10 X 1 mL

UIN
182299
192936

* See product packaging for full indications.

² World Organisation for Animal Health. Equine influenza. Available at: <http://www.oie.int/our-scientific-expertise/specific-information-and-recommendations/equine-influenza/>. Accessed March 28, 2022.



VACCINES

Recommended by the AAEP
in influenza outbreak situations
based on **early onset of immunity**.³



FLU AVERT I.N.™

Effective for the vaccination of healthy horses 11 months of age or older against disease caused by **EIV**.

Flu Avert I.N. has been shown to be effective against virus shedding of **EIV**.*

FORMAT
10 X 1 mL

UIN
197763



PRESTIGE® PRODIGY®

Effective for the vaccination of healthy horses 6 months of age or older against **abortion and respiratory disease** caused by **EHV-1**.*

FORMAT
1 x 20 mL
10 X 2 mL

UIN
194520
191012

* See product packaging for full indications.

3. American Association of Equine Practitioners. Equine Influenza. Available at: <http://aaep.org/guidelines/vaccination-guidelines/risk-based-vaccination-guidelines/equine-influenza>. Accessed March 28, 2022.



VACCINES

**CORE
VACCINE!**



PRESTIGE® TETANUS

Effective for the vaccination of healthy horses 6 months of age or older against **Tetanus**.*

FORMAT
10 X 1 mL

UIN
187765

**CORE
VACCINE!**



PRESTIGE® WNV

Effective for the vaccination of healthy horses 6 months of age or older against **West Nile Virus**.*

PRESTIGE WNV has been shown to be effective against **encephalitis** and **viremia** caused by West Nile Virus.






FORMAT
1 x 10 mL
10 X 1 mL

UIN
193718
182544

* See product packaging for full indications.

1. American Association of Equine Practitioners. Vaccination guidelines. *Core Vaccination Guidelines*. Available at: <https://aaep.org/guidelines/vaccination-guidelines/core-vaccination-guidelines>. Accessed March 28, 2022.

Flexible options for customized VACCINATION PROGRAMS

 VACCINES	Tetanus	Eastern equine encephalomyelitis (EEE)	Western equine encephalomyelitis (WEE)	Equine influenza	Equine herpesvirus (EHV-1 & EHV-4) respiratory disease	Equine herpesvirus (EHV-1) respiratory disease & abortion	West Nile virus
Prestige® 2				●	●		
 Prestige® 3	●	●	●				
 Prestige® 3 + WNV	●	●	●				●
Prestige® 4	●	●	●	●			
Prestige® 5	●	●	●	●	●		
Prestige® 5 + WNV	●	●	●	●	●		●
Flu Avert I.N.™				●			
Prestige® Prodigy®						●	
 Prestige® Tetanus	●						
 Prestige® WNV							●

¹ American Association of Equine Practitioners. Vaccination guidelines. *Core Vaccination Guidelines*. Available at: <https://aaep.org/guidelines/vaccination-guidelines/core-vaccination-guidelines>. Accessed March 28, 2022. © 2022 Merck & Co., Inc., Rahway, NJ, USA and its affiliates. All rights reserved.

Merck Animal Health

EQUINE

PRODUCT GUIDE



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