File downloaded on 2026-11-04
Source URL: https://medicines.health.europa.eu/veterinary/en/600000000322

Aftovaxpur DOE (WD) (20) O Taiwan 3/97 + A24 Cruzeiro

Neoprávnený

- Foot-and-mouth disease virus, serotype A, strain O/Taiwan/3/97, Inactivated
- Foot-and-mouth disease virus, serotype A, strain A24 Cruzeiro, Inactivated
- Foot-and-mouth disease virus, serotype A, strain O/Taiwan/3/97, Inactivated
- Foot-and-mouth disease virus, serotype A, strain A24 Cruzeiro, Inactivated

Identifikácia lieku

Názov lieku:
Aftovaxpur DOE (WD) (20) O Taiwan 3/97 + A24 Cruzeiro

Účinná látka:
Dostupné len v English
Dostupné len v English
Dostupné len v English
Dostupné len v English

Cieľové druhy:
Dostupné len v Bulharsky Španielsky Česky Dánsky Nemecky Estónsky Grécky English Francúzsky Taliansky Lotyšský Litovsky Maďarsky Holandsky Rumunsky Slovinsky Fínsky Švédsky Islandsky Norwegian
Dostupné len v Bulharsky Španielsky Česky Dánsky Nemecky Estónsky Grécky English Francúzsky Taliansky Lotyšský Litovsky Maďarsky Holandsky Rumunsky

Fínsky Švédsky Islandsky Norwegian
Dostupné len v Bulharsky Španielsky Česky Dánsky Nemecky Estónsky Grécky English Francúzsky Taliansky Lotyšský Litovsky Maďarsky Holandsky Rumunsky Fínsky Švédsky Islandsky Norwegian
Dostupné len v Bulharsky Španielsky Česky Dánsky Nemecky Estónsky Grécky English Francúzsky Taliansky Lotyšský Litovsky Maďarsky Holandsky Rumunsky Slovinsky Fínsky Švédsky Islandsky Norwegian
Dostupné len v Bulharsky Španielsky Česky Dánsky Nemecky Estónsky Grécky English Francúzsky Taliansky Lotyšský Litovsky Maďarsky Holandsky Rumunsky Fínsky Švédsky Islandsky Norwegian
Dostupné len v Bulharsky Španielsky Česky Dánsky Nemecky Estónsky Grécky English Francúzsky Taliansky Lotyšský Litovsky Maďarsky Holandsky Rumunsky Fínsky Švédsky Islandsky Norwegian

---

Cesta podania:
Intramuskulárne použitie
Subkutánne použitie
Intramuskulárne použitie
Subkutánne použitie

Podrobnosti o lieku

Účinná látka a sila:
Dostupné len v English
Presentation_strength:≥ 6 PD50 Reference:Hse Index:0
Dostupné len v English
Presentation_strength:≥ 6 PD50 Index:11
Dostupné len v English
Presentation_strength:≥ 6 PD50 Reference:Hse Index:0
Dostupné len v English
Presentation_strength:≥ 6 PD50 Index:11

Lieková forma:
Injekčná emulzia

Ochranná lehota podľa spôsobu podania:
Intramuskulárne použitie:

- **Cattle**
  - Not applicable. 0 day Zero days
- **Sheep**
  - Not applicable. 0 day Zero days
- **Pig**
  - Not applicable. 0 day Zero days

Subkutánne použitie:

- **Cattle**
  - Not applicable. 0 day Zero days
- **Sheep**
  - Not applicable. 0 day Zero days
- **Pig**
  - Not applicable. 0 day Zero days

Intramuskulárne použitie:

- **Cattle**
  - Not applicable. 0 day Zero days
- **Sheep**
  - Not applicable. 0 day Zero days

- **Pig**
  - Not applicable. 0 day Zero days

Subkutánne použitie:

- **Cattle**
  - Not applicable. 0 day Zero days

- **Sheep**
  - Not applicable. 0 day Zero days

- **Pig**
  - Not applicable. 0 day Zero days

Anatomicko-terapeuticko-chemický veterinárny kód (ATCvet):
QI02AA04

Právny stav dodávky:
Dostupné len v Česky Estónsky English Francúzsky Taliansky Lotyšský Litovsky Portugalsky Rumunsky Slovinsky Fínsky Švédsky Islandsky Norwegian

---

Stav registrácie:
Surrendered

Registrovaný v/vo:
Rakúsko , Belgicko , Bulharsko , Chorvátsko , Cyprus , Česko , Dánsko , Estónsko , Fínsko , Francúzsko , Nemecko , Grécko , Maďarsko , Island , Írsko , Taliansko , Lotyšsko , Lichtenštajnsko , Litva , Luxembursko , Malta , Holandsko , Nórsko , Poľsko , Portugalsko , Rumunsko , Slovensko , Slovinsko , Španielsko , Švédsko ,

Dostupné len v Estónsky English Francúzsky Litovsky Portugalsky Švédsky Islandsky Norwegian

---

Ďalšie informácie

Anglicky:
Dostupné len v English Francúzsky Chorvátsky Taliansky Lotyšský Fínsky Švédsky Islandsky Norwegian

Právny základ pre registráciu produktu:
Dostupné len v English Taliansky

Držiteľ rozhodnutia o registrácii:
Boehringer Ingelheim Vetmedica GmbH

Dátum registrácie lieku:
15/07/2013

Miesta výroby na uvoľnenie šarže:
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France

Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France

Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France

Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France
Boehringer Ingelheim Animal Health France

Zodpovedný orgán:

European Commission

Číslo registrácie:
Požadované informácie o tomto lieku nie sú k dispozícii.

Dátum zmeny stavu registrácie:
15/07/2013

To consult adverse reactions on veterinary medicinal products please go to www.adrreports.eu/vet

Dokumenty

Combined File of all Documents

slovenčina (PDF)
Publikované na: 14/03/2026
Stiahnuť

ema-puar-aftovaxpur-v-2292-var-ii-0001-en.pdf

ema-puar-aftovaxpur-v-2292-var-ii-0009-en.pdf

ema-puar-aftovaxpur-v-2292-par-en.pdf