File downloaded on 2026-11-18
Source URL: https://medicines.health.europa.eu/veterinary/en/600000001585

Aftovaxpur DOE (WD) (21) O Taiwan 3/97 + A Turkey 14/98

Ej godkänd

- Foot-and-mouth disease virus, serotype A, strain O/Taiwan/3/97, Inactivated
- Foot-and-mouth disease virus, serotype A, strain A/Turkey/14/98, Inactivated
- Foot-and-mouth disease virus, serotype A, strain O/Taiwan/3/97, Inactivated
- Foot-and-mouth disease virus, serotype A, strain A/Turkey/14/98, Inactivated

Produktens identitetsbeteckning

Läkemedlets namn:
Aftovaxpur DOE (WD) (21) O Taiwan 3/97 + A Turkey 14/98

Aktiv substans:
Finns tillgänglig endast på engelska
Finns tillgänglig endast på engelska
Finns tillgänglig endast på engelska
Finns tillgänglig endast på engelska

Djurslag:
Nöt
Får
Svin
Nöt
Får

Svin

Administreringsväg:
Intramuskulär användning
Subkutan användning
Intramuskulär användning
Subkutan användning

Ytterligare information om produkten

Aktiv substans och styrka:
Finns tillgänglig endast på engelska
Presentation_strength:≥ 6 PD50 Reference:Hse Index:0
Finns tillgänglig endast på engelska
Presentation_strength:≥ 6 PD50 Index:11
Finns tillgänglig endast på engelska
Presentation_strength:≥ 6 PD50 Reference:Hse Index:0
Finns tillgänglig endast på engelska
Presentation_strength:≥ 6 PD50 Index:11

Läkemedelsform:
Injektionsvätska, emulsion

Karenstid per administreringsväg:
Intramuskulär användning:

- **Nöt**
  - Not applicable. 0 dygn Zero days
- **Får**
  - Not applicable. 0 dygn Zero days
- **Svin**

- Not applicable. 0 dygn Zero days

Subkutan användning:

- **Nöt**
  - Not applicable. 0 dygn Zero days
- **Får**
  - Not applicable. 0 dygn Zero days
- **Svin**
  - Not applicable. 0 dygn Zero days

Intramuskulär användning:

- **Nöt**
  - Not applicable. 0 dygn Zero days
- **Får**
  - Not applicable. 0 dygn Zero days
- **Svin**
  - Not applicable. 0 dygn Zero days

Subkutan användning:

- **Nöt**
  - Not applicable. 0 dygn Zero days
-

Får

- Not applicable. 0 dygn Zero days

•

Svin

- Not applicable. 0 dygn Zero days

Anatomisk terapeutisk kemisk veterinärkod (ATCvet-kod):
QI02AA04

Receptstatus:
Receptbelagt veterinärmedicinskt läkemedel

Godkännandestatus:
Övergiven

Godkänd i:
Österrike , Belgien , Bulgarien , Kroatien , Cypern , Tjeckien , Danmark , Estland , Finland , Frankrike , Tyskland , Grekland , Ungern , Island , Irland , Italien , Lettland , Liechtenstein , Litauen , Luxemburg , Malta , Nederländerna , Norge , Polen , Portugal , Rumänien , Slovakien , Slovenien , Spanien , Sverige , Storbritannien (Nordirland)

Ytterligare information

Typ av berättigande:

Legal grund för produktgodkännande:
Finns tillgänglig endast på engelska italienska

Innehavare av godkännande för försäljning:
Boehringer Ingelheim Vetmedica GmbH

Godkännandedatum:
15/07/2013

Tillverkningsplatser för frisläppande av tillverkningssatser:
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

Ansvarig myndighet:
European Commission

Godkännandenummer:
Denna information finns inte tillgänglig för detta läkemedel.

Datum för ändring av godkännandestatus:
15/07/2013

Rapporter om misstänkta biverkningar: www.adrreports.eu/vet

Dokumenter

Gemensam fil för alla dokument

svenska (PDF)

Publicerad på: 14/03/2026

Ladda ner

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

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

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