File downloaded on 2026-11-16
Source URL: https://medicines.health.europa.eu/veterinary/en/600000001582

Aftovaxpur DOE (WD) (10) O1 Manisa + A22 Iraq

Niet gemachtigd

- Foot-and-mouth disease virus, serotype O, strain O1 Manisa, Inactivated
- Foot-and-mouth disease virus, serotype A, strain A22 Iraq, Inactivated
- Foot-and-mouth disease virus, serotype O, strain O1 Manisa, Inactivated
- Foot-and-mouth disease virus, serotype A, strain A22 Iraq, Inactivated

Productidentificatie

Naam van het geneesmiddel:
Aftovaxpur DOE (WD) (10) O1 Manisa + A22 Iraq

Werkzame stof:
Alleen beschikbaar in Engels
Alleen beschikbaar in Engels
Alleen beschikbaar in Engels
Alleen beschikbaar in Engels

Doeldiersoort(en):
Rund
Schaap
Varken
Rund
Schaap

Varken

Toedieningsweg:
Intramusculair gebruik
Subcutaan gebruik
Subcutaan gebruik
Intramusculair gebruik

Productgegevens

Werkzame stof / Sterkte:
Alleen beschikbaar in Engels
Presentation_strength:≥ 6 PD50 Reference:Hse Index:0
Alleen beschikbaar in Engels
Presentation_strength:≥ 6 PD50 Index:11
Alleen beschikbaar in Engels
Presentation_strength:≥ 6 PD50 Reference:Hse Index:0
Alleen beschikbaar in Engels
Presentation_strength:≥ 6 PD50 Index:11

Farmaceutische vorm:
Emulsie voor injectie

Wachttijd per toedieningsweg:
Intramusculair gebruik:

- **Rund**
  - Not applicable. 0 day Zero days
- **Schaap**
  - Not applicable. 0 day Zero days
- **Varken**

- Not applicable. 0 day Zero days

Subcutaan gebruik:

- **Rund**
  - Not applicable. 0 day Zero days
- **Schaap**
  - Not applicable. 0 day Zero days
- **Varken**
  - Not applicable. 0 day Zero days

Subcutaan gebruik:

- **Rund**
  - Not applicable. 0 day Zero days
- **Schaap**
  - Not applicable. 0 day Zero days
- **Varken**
  - Not applicable. 0 day Zero days

Intramusculair gebruik:

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

Schaap

- Not applicable. 0 day Zero days

•

Varken

- Not applicable. 0 day Zero days

Anatomisch therapeutisch chemische veterinaire classificatie (ATCvet code) :

QI02AA04

Afleverstatus:

Alleen beschikbaar in Tsjechisch Estlands Engels Frans Italiaans Letlands Litouws Portugees Roemeense Toedieningsweg Fins Zweeds IJslands Norwegian

---

Vergunningsstatus:

Surrendered

Toegelaten in:

Oostenrijk , België , Bulgarije , Kroatië , Cyprus , Tsjechië , Denemarken , Estland , Finland , Frankrijk , Duitsland , Griekenland , Hongarije , IJsland , Ierland , Italië , Letland , Liechtenstein , Litouwen , Luxemburg , Malta , Nederland , Noorwegen , Polen , Portugal , Roemenië , Slowakije , Slovenië , Spanje , Zweden ,

Alleen beschikbaar in Estlands Engels Frans Litouws Portugees Zweeds IJslands Norwegian

---

Aanvullende informatie

Type vergunning voor het in de handel:

Alleen beschikbaar in Engels Frans Kroatisch Italiaans Letlands Fins Zweeds IJslands Norwegian

---

Wettelijke basis productvergunning:

Alleen beschikbaar in Engels Italiaans

Handelsvergunninghouder:

Boehringer Ingelheim Vetmedica GmbH

Handelsvergunningsdatum:
15/07/2013

Locaties fabrikanten vrijgifte:
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

Verantwoordelijke instantie:
European Commission

Vergunningsnummer:
Deze informatie is niet beschikbaar voor dit product.

Datum toelatingswijziging:
15/07/2013

Om bijwerkingen van diergeneesmiddelen te raadplegen, zie www.adrreports.eu/vet

Documenten

Combined File of all Documents

Nederlands (PDF)
Gepubliceerd op: 14/03/2026
Downloaden

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

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

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