Tulaject 100 mg/ml solution for injection for cattle, pigs and sheep

Zugelassen

- Tulathromycin

Produktidentifikation

Arzneimittel:
Tulaject 100 mg/ml solution for injection for cattle, pigs and sheep

Wirkstoff:
Verfügbar nur in englisch

Zieltierarten:
Rind
Schwein
Schaf

Art der Anwendung:
subkutane Anwendung
intramuskuläre Anwendung

Produktdetails

Wirkstoff und Stärke:
Verfügbar nur in englisch

100.00 milligram(s) / 1.00 millilitre(s)

Darreichungsform:
Injektionslösung

Wartezeit(en) per Anwendungsart:
subkutane Anwendung:

- **Rind**
  - Fleisch und Innereien. 22 Tag
  - Milch. no withdrawal period

Milk: Not authorised for use in animals producing milk for human consumption. Do not use in pregnant animals, which are intended to produce milk for human consumption, within 2 months of expected parturition

- Fleisch und Innereien. 22 Tag
- Milch. no withdrawal period

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intramuskuläre Anwendung:

- **Schwein**
  - Fleisch und Innereien. 13 Tag
- **Schaf**
  - Fleisch und Innereien. 16 Tag
  - Milch. no withdrawal period

Milk: Not authorised for use in animals producing milk for human consumption. Do not use in pregnant animals, which are intended to produce milk for human

consumption, within 2 months of expected parturition

- Fleisch und Innereien. 16 Tag
- Milch. no withdrawal period

Milk: Not authorised for use in animals producing milk for human consumption. Do not use in pregnant animals, which are intended to produce milk for human consumption, within 2 months of expected parturition

- Fleisch und Innereien. 16 Tag
- Milch. no withdrawal period

Milk: Not authorised for use in animals producing milk for human consumption. Do not use in pregnant animals, which are intended to produce milk for human consumption, within 2 months of expected parturition

- Fleisch und Innereien. 16 Tag
- Milch. no withdrawal period

Milk: Not authorised for use in animals producing milk for human consumption. Do not use in pregnant animals, which are intended to produce milk for human consumption, within 2 months of expected parturition

- **Schaf**
  - Fleisch und Innereien. 16 Tag
  - Milch. no withdrawal period

Milk: Not authorised for use in animals producing milk for human consumption. Do not use in pregnant animals, which are intended to produce milk for human consumption, within 2 months of expected parturition

- Fleisch und Innereien. 16 Tag
- Milch. no withdrawal period

Milk: Not authorised for use in animals producing milk for human consumption. Do not use in pregnant animals, which are intended to produce milk for human consumption, within 2 months of expected parturition

- Fleisch und Innereien. 16 Tag

- Milch. no withdrawal period

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Anatomisch-therapeutisch-chemischer Veterinärcode (ATCvet-Code):
QJ01FA94

Abgaberegelung:
Verfügbar nur in tschechisch estnisch englisch französisch italienisch lettisch litauisch portugiesisch rumänisch slowenisch finnisch schwedisch isländisch Norwegian

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Zulassungsstatus:
Zulassung gültig

Zugelassen in:
Italien

Packungsbeschreibung:
Verfügbar nur in englisch
Verfügbar nur in englisch
Verfügbar nur in englisch

Zusätzliche Informationen

Anspruchstyp:
Verfügbar nur in englisch französisch kroatisch italienisch lettisch finnisch schwedisch isländisch Norwegian

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Rechtsgrundlage der Produktzulassung:

Verfügbar nur in englisch italienisch lettisch Norwegian

Zulassungsinhaber:
Alivira Animal Health Limited

Zulassungsdatum:
28/12/2020

Für die Chargenfreigabe zuständige Produktionsstätten:
Laboratorios Karizoo S.A.

Zuständige Behörde:
Ministry Of Health

Zulassungsnummer:
105465

Tag der Änderung des Zulassungsstatus:
28/12/2020

Referenzmitgliedstaat:
Spanien

Verfahrensnummer:
ES/V/0373/001

Betroffene Mitgliedstaaten:
Belgien Zypern Estland Frankreich Deutschland Griechenland Ungarn Italien Lettland Litauen Niederlande Polen Portugal Rumaenien

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

Dokumente

Kombinierte Datei aller Dokumente

Dieses Dokument existiert in dieser Sprache nicht (deutsch). Sie finden es in einer anderen Sprache unten.