FIXR Coli Ery

Not authorised

- Erysipelothrix rhusiopathiae, serotype 2, strain 2-II, Inactivated
- Escherichia coli, serotype O147:K88 (fimbrial adhesin F4), Inactivated
- Escherichia coli, serotype O101:K99 (fimbrial adhesin F5), Inactivated
- Escherichia coli, serotype K85:987P (fimbrial adhesin F6), Inactivated
- Escherichia coli, serotype O101:K99 (fimbrial adhesin F41), Inactivated
- Escherichia coli, serotype O149:K88 (fimbrial adhesin F4ac), Inactivated
- Erysipelothrix rhusiopathiae, serotype 2, strain 2-64, Inactivated
- Erysipelothrix rhusiopathiae, serotype 2, strain 2-5, Inactivated
- Erysipelothrix rhusiopathiae, serotype 1, strain 1-203, Inactivated

Product identification

Medicine name:
FIXR Coli Ery

Active substance:
Erysipelothrix rhusiopathiae, serotype 2, strain 2-II, Inactivated

Escherichia coli, serotype O147:K88 (fimbrial adhesin F4), Inactivated

Escherichia coli, serotype O101:K99 (fimbrial adhesin F5), Inactivated

Escherichia coli, serotype K85:987P (fimbrial adhesin F6), Inactivated

Escherichia coli, serotype O101:K99 (fimbrial adhesin F41), Inactivated

Escherichia coli, serotype O149:K88 (fimbrial adhesin F4ac), Inactivated

Erysipelothrix rhusiopathiae, serotype 2, strain 2-64, Inactivated

Erysipelothrix rhusiopathiae, serotype 2, strain 2-5, Inactivated

Erysipelothrix rhusiopathiae, serotype 1, strain 1-203, Inactivated

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Target species:
Pig

Route of administration:
Intramuscular use

Product details

Active substance and strength:
Erysipelothrix rhusiopathiae, serotype 2, strain 2-II, Inactivated
1.00 unit(s) / 1.00 Dose

Escherichia coli, serotype O147:K88 (fimbrial adhesin F4), Inactivated
1.00 unit(s) / 1.00 Dose

Escherichia coli, serotype O101:K99 (fimbrial adhesin F5), Inactivated
1.00 unit(s) / 1.00 Dose

Escherichia coli, serotype K85:987P (fimbrial adhesin F6), Inactivated
1.00 unit(s) / 1.00 Dose

Escherichia coli, serotype O101:K99 (fimbrial adhesin F41), Inactivated
1.00 unit(s) / 1.00 Dose

Escherichia coli, serotype O149:K88 (fimbrial adhesin F4ac), Inactivated
1.00 unit(s) / 1.00 Dose

Erysipelothrix rhusiopathiae, serotype 2, strain 2-64, Inactivated
1.00 unit(s) / 1.00 Dose

Erysipelothrix rhusiopathiae, serotype 2, strain 2-5, Inactivated
1.00 unit(s) / 1.00 Dose

Erysipelothrix rhusiopathiae, serotype 1, strain 1-203, Inactivated

1.00 unit(s) / 1.00 Dose

Pharmaceutical form:
Emulsion for injection

Withdrawal period by route of administration:
Intramuscular use:

- **Pig**
  - Meat and offal. 0 day

Anatomical therapeutic chemical veterinary (ATCvet) codes:
QI09AB09

Legal status of supply:
Veterinary medicinal product subject to veterinary prescription

Authorisation status:
Surrendered

Authorised in:
Netherlands

Package description:
5 x 20 ml hydrolytic class II glass vials airtight-sealed with pierceable chlorobutyl stoppers covered with aluminium or flip-off caps in a cardboard box.
1 x 50 ml hydrolytic class II glass vials airtight-sealed with pierceable chlorobutyl stoppers covered with aluminium or flip-off caps in a cardboard box.
1 x 50 ml HDPE plastic vials airtight-sealed with pierceable chlorobutyl stoppers covered with aluminium or flip-off caps in a cardboard box.
1 x 20 ml hydrolytic class II glass vials airtight-sealed with pierceable chlorobutyl stoppers covered with aluminium or flip-off caps in a cardboard box.
1 x 100 ml hydrolytic class II glass vials airtight-sealed with pierceable chlorobutyl stoppers covered with aluminium or flip-off caps in a cardboard box.
1 x 100 ml HDPE plastic vials airtight-sealed with pierceable chlorobutyl stoppers covered with aluminium or flip-off caps in a cardboard box.

Additional information

Entitlement type:
Marketing Authorisation

Legal basis of product authorisation:
Similar biological application (Article 13(4) of Directive No 2001/82/EC)

Marketing authorisation holder:
Kernfarm B.V.

Marketing authorisation date:
19/10/2020

Manufacturing sites for batch release:
Bioveta a.s.

Responsible authority:
Medicines Evaluation Board

Authorisation number:
REG NL 125683

Date of authorisation status change:
6/11/2023

Reference member state:
Netherlands

Procedure number:
NL/V/0338/001

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

Documents

Combined File of all Documents

This document does not exist in this language (English). You can find it in another language below.