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# Systamex Vet. 3,75 g intraruminalinnlegg, periodevis frisetting

Not authorised

- Oxfendazole

## Product identification

**Medicine name:**
Systamex Vet. 3,75 g intraruminalinnlegg, periodevis frisetting

**Active substance:**
Oxfendazole

**Target species:**
Cattle

**Route of administration:**
Intraruminal use

## Product details

**Active substance and strength:**
Oxfendazole
3.75 gram(s) / 5.00 Tablet

**Pharmaceutical form:**

Continuous-release intraruminal device

**Withdrawal period by route of administration:**

**Intraruminal use:**

- **Cattle**
  - Meat and offal. 180 day

Ikke godkjent til melkekyr som leverer melk til konsum, samt dyr som har mindre enn 6 måneder til kalving, såfremt melken fra disse skal leveres til konsum. Ved slakting t.o.m. dag 14 etter inngift er virkestoff ennå ikke utløst og slaktet kan godkjennes.

**Anatomical therapeutic chemical veterinary (ATCvet) codes:**
QP52AC02

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

**Authorisation status:**
Surrendered

**Authorised in:**
Norway

**Package description:**
Available only in Norwegian
Available only in Norwegian
Available only in Norwegian
Available only in Norwegian

## Additional information

**Entitlement type:**
Marketing Authorisation

**Legal basis of product authorisation:**
Legal basis not covered by Directive 2001/82/EC

**Marketing authorisation holder:**
Zoetis Animal Health ApS

**Marketing authorisation date:**
13/01/1993

**Manufacturing sites for batch release:**
Zoetis Belgium

**Responsible authority:**
Norwegian Medical Products Agency

**Authorisation number:**
0000-07727

**Date of authorisation status change:**
20/11/2025

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

## Documents

Summary of Product Characteristics

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

Package Leaflet

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