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Coenzyme compositum-Injektionslösung für Tiere

Authorised

- ACIDUM ASCORBICUM D6
- ACIDUM ALPHA-KETOGLUTARICUM D8
- ACIDUM CIS-ACONITICUM D8
- ACIDUM CITRICUM D8
- ACIDUM FUMARICUM D8
- ACIDUM MALICUM D8
- ACIDUM SUCCINICUM D8
- ADENOSINUM TRIPHOSPHORICUM D10
- BARIUM OXALSUCCINICUM D10
- BETA VULGARIS RUBRA D4
- COENZYM A D8
- CYSTEINUM D6
- HEPAR SULFURIS D10
- NADIDUM D8
- NATRIUM PYRUVICUM D8
- NATRIUM RIBOFLAVINUM PHOSPHORICUM D6
- NICOTINAMIDUM D6
- PULSATILLA PRATENSIS D6
- PYRIDOXINUM HYDROCHLORICUM D6
- SULFUR D10
- THIAMINUM HYDROCHLORICUM D6
- ACIDUM THIOCTICUM D6
- CERIUM OXALICUM D8
- MAGNESIUM OROTICUM DIHYDRICUM D6
- MANGANUM PHOSPHORICUM D6
- NATRIUM DIETHYLOXALACETICUM D6

Product identification

Medicine name:
Coenzyme compositum-Injektionslösung für Tiere

Active substance:
ACIDUM ASCORBICUM D6
ACIDUM ALPHA-KETOGLUTARICUM D8
ACIDUM CIS-ACONITICUM D8
ACIDUM CITRICUM D8
ACIDUM FUMARICUM D8
ACIDUM MALICUM D8
ACIDUM SUCCINICUM D8
ADENOSINUM TRIPHOSPHORICUM D10
BARIUM OXALSUCCINICUM D10
BETA VULGARIS RUBRA D4
COENZYM A D8
CYSTEINUM D6
HEPAR SULFURIS D10
NADIDUM D8
NATRIUM PYRUVICUM D8
NATRIUM RIBOFLAVINUM PHOSPHORICUM D6
NICOTINAMIDUM D6
PULSATILLA PRATENSIS D6
PYRIDOXINUM HYDROCHLORICUM D6
SULFUR D10
THIAMINUM HYDROCHLORICUM D6
ACIDUM THIOCTICUM D6
CERIUM OXALICUM D8
MAGNESIUM OROTICUM DIHYDRICUM D6
MANGANUM PHOSPHORICUM D6
NATRIUM DIETHYLOXALACETICUM D6

Target species:
Cattle
Ornamental bird
Dog
Goat
Sheep
Horse
Cat
Rabbit
Small rodents
Pig

Route of administration:
Intramuscular use
Intravenous use
Subcutaneous use

Product details

Active substance and strength:
ACIDUM ASCORBICUM D6
50.00 milligram(s) / 5.00 millilitre(s)

ACIDUM ALPHA-KETOGLUTARICUM D8
50.00 milligram(s) / 5.00 millilitre(s)

ACIDUM CIS-ACONITICUM D8
50.00 milligram(s) / 5.00 millilitre(s)

ACIDUM CITRICUM D8
50.00 milligram(s) / 5.00 millilitre(s)

ACIDUM FUMARICUM D8
50.00 milligram(s) / 5.00 millilitre(s)

ACIDUM MALICUM D8
50.00 milligram(s) / 5.00 millilitre(s)

ACIDUM SUCCINICUM D8
50.00 milligram(s) / 5.00 millilitre(s)

ADENOSINUM TRIPHOSPHORICUM D10

50.00 milligram(s) / 5.00 millilitre(s)

BARIUM OXALSUCCINICUM D10
50.00 milligram(s) / 5.00 millilitre(s)

BETA VULGARIS RUBRA D4
50.00 milligram(s) / 5.00 millilitre(s)

COENZYM A D8
50.00 milligram(s) / 5.00 millilitre(s)

CYSTEINUM D6
50.00 milligram(s) / 5.00 millilitre(s)

HEPAR SULFURIS D10
50.00 milligram(s) / 5.00 millilitre(s)

NADIDUM D8
50.00 milligram(s) / 5.00 millilitre(s)

NATRIUM PYRUVICUM D8
50.00 milligram(s) / 5.00 millilitre(s)

NATRIUM RIBOFLAVINUM PHOSPHORICUM D6
50.00 milligram(s) / 5.00 millilitre(s)

NICOTINAMIDUM D6
50.00 milligram(s) / 5.00 millilitre(s)

PULSATILLA PRATENSIS D6
50.00 milligram(s) / 5.00 millilitre(s)

PYRIDOXINUM HYDROCHLORICUM D6
50.00 milligram(s) / 5.00 millilitre(s)

SULFUR D10
50.00 milligram(s) / 5.00 millilitre(s)

THIAMINUM HYDROCHLORICUM D6
50.00 milligram(s) / 5.00 millilitre(s)

ACIDUM THIOCTICUM D6
50.00 milligram(s) / 5.00 millilitre(s)

CERIUM OXALICUM D8
50.00 milligram(s) / 5.00 millilitre(s)

MAGNESIUM OROTICUM DIHYDRICUM D6
50.00 milligram(s) / 5.00 millilitre(s)

MANGANUM PHOSPHORICUM D6

50.00 milligram(s) / 5.00 millilitre(s)

NATRIUM DIETHYLOXALACETICUM D6
50.00 milligram(s) / 5.00 millilitre(s)

Pharmaceutical form:
Solution for injection

Withdrawal period by route of administration:
Intramuscular use:

- **Cattle**
  - Meat and offal. 0 day
  - Milk. 0 hour
- **Goat**
  - Meat and offal. 0 day
  - Milk. 0 hour
- **Sheep**
  - Meat and offal. 0 day
  - Milk. 0 hour
- **Horse**
  - Meat and offal. 0 day
  - Milk. 0 hour
- **Rabbit**
  - Meat and offal. 0 day
- **Pig**
  - Meat and offal. 0 day

Intravenous use:

- **Cattle**
  - Meat and offal. 0 day
  - Milk. 0 hour
- **Goat**
  - Meat and offal. 0 day
  - Milk. 0 hour
- **Sheep**
  - Meat and offal. 0 day
  - Milk. 0 hour
- **Horse**
  - Meat and offal. 0 day
  - Milk. 0 hour
- **Rabbit**
  - Meat and offal. 0 day
- **Pig**
  - Meat and offal. 0 day

Subcutaneous use:

- **Cattle**
  - Meat and offal. 0 day
  - Milk. 0 hour
- **Goat**

- Meat and offal. 0 day
- Milk. 0 hour

- **Sheep**
  - Meat and offal. 0 day
  - Milk. 0 hour

- **Horse**
  - Meat and offal. 0 day
  - Milk. 0 hour

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

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

Anatomical therapeutic chemical veterinary (ATCvet) codes:
QV03AX

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

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Authorisation status:
Valid

Authorised in:
Austria

Package description:
Available only in German
Available only in German
Available only in German
Available only in German

Additional information

Entitlement type:
Marketing Authorisation

Legal basis of product authorisation:
Homeopathic medicinal products (Article 19 of Directive No 2001/82/EC)

Marketing authorisation holder:
Biologische Heilmittel Heel GmbH

Marketing authorisation date:
19/09/2019

Manufacturing sites for batch release:
Biologische Heilmittel Heel GmbH

Responsible authority:
Austrian Agency For Health And Food Safety

Authorisation number:
839137

Date of authorisation status change:
19/09/2019

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

Documents

Package Leaflet

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

Summary of Product Characteristics

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

Labelling

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

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