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Ubichinon compositum ad us. vet.

Authorised

- NATRIUM DIETHYLOXALACETICUM D8
- MANGANUM PHOSPHORICUM D8
- ACIDUM THIOCTICUM D8
- VACCINIUM MYRTILLUS D4
- UBIDECARENONUM D10
- TRICHINOYLUM D10
- THIAMINUM HYDROCHLORICUM D6
- SULFUR D8
- PYRIDOXINUM HYDROCHLORICUM D6
- PODOPHYLLUM PELTATUM D4
- P-BENZOCHINONUM D10
- NICOTINAMIDUM D6
- NATRIUM RIBOFLAVINUM PHOSPHORICUM D6
- NAPHTHOCHINONUM D10
- NADIDUM D10
- MAGNESIUM GLUCONICUM D10
- HYDROCHINONUM D8
- HYDRASTIS CANADENSIS D4
- HISTAMINUM D10
- GALIUM APARINE D6
- CONIUM MACULATUM D4
- COENZYM A D10
- ANTHRACHINONUM D10
- Dinatrium adenosinum triphosphoricum D10
- Acidum lacticum D6
- ACIDUM ASCORBICUM D6
- ACIDUM ACETYLSALICYLICUM D10

Product identification

Medicine name:
Ubichinon compositum ad us. vet.

Active substance:
NATRIUM DIETHYLOXALACETICUM D8

MANGANUM PHOSPHORICUM D8

ACIDUM THIOCTICUM D8

VACCINIUM MYRTILLUS D4

UBIDECARENONUM D10

TRICHINOYLUM D10

THIAMINUM HYDROCHLORICUM D6

SULFUR D8

PYRIDOXINUM HYDROCHLORICUM D6

PODOPHYLLUM PELTATUM D4

P-BENZOCHINONUM D10

NICOTINAMIDUM D6

NATRIUM RIBOFLAVINUM PHOSPHORICUM D6

NAPHTHOCHINONUM D10

NADIDUM D10

MAGNESIUM GLUCONICUM D10

HYDROCHINONUM D8

HYDRASTIS CANADENSIS D4

HISTAMINUM D10

GALIUM APARINE D6

CONIUM MACULATUM D4

COENZYM A D10

ANTHRACHINONUM D10

Dinatrium adenosinum triphosphoricum D10

Acidum lacticum D6

ACIDUM ASCORBICUM D6

ACIDUM ACETYLSALICYLICUM D10

Target species:
Dog
Cat

Route of administration:
Subcutaneous use

Product details

Active substance and strength:
NATRIUM DIETHYLOXALACETICUM D8
22.00 milligram(s) / 2.20 millilitre(s)

MANGANUM PHOSPHORICUM D8
22.00 milligram(s) / 2.20 millilitre(s)

ACIDUM THIOCTICUM D8
22.00 milligram(s) / 2.20 millilitre(s)

VACCINIUM MYRTILLUS D4
22.00 milligram(s) / 2.20 millilitre(s)

UBIDECARENONUM D10
22.00 milligram(s) / 2.20 millilitre(s)

TRICHINOYLUM D10
22.00 milligram(s) / 2.20 millilitre(s)

THIAMINUM HYDROCHLORICUM D6
22.00 milligram(s) / 2.20 millilitre(s)

SULFUR D8
22.00 milligram(s) / 2.20 millilitre(s)

PYRIDOXINUM HYDROCHLORICUM D6
22.00 milligram(s) / 2.20 millilitre(s)

PODOPHYLLUM PELTATUM D4
22.00 milligram(s) / 2.20 millilitre(s)

P-BENZOCHINONUM D10
22.00 milligram(s) / 2.20 millilitre(s)

NICOTINAMIDUM D6

22.00 milligram(s) / 2.20 millilitre(s)

NATRIUM RIBOFLAVINUM PHOSPHORICUM D6
22.00 milligram(s) / 2.20 millilitre(s)

NAPHTHOCHINONUM D10
22.00 milligram(s) / 2.20 millilitre(s)

NADIDUM D10
22.00 milligram(s) / 2.20 millilitre(s)

MAGNESIUM GLUCONICUM D10
22.00 milligram(s) / 2.20 millilitre(s)

HYDROCHINONUM D8
22.00 milligram(s) / 2.20 millilitre(s)

HYDRASTIS CANADENSIS D4
22.00 milligram(s) / 2.20 millilitre(s)

HISTAMINUM D10
22.00 milligram(s) / 2.20 millilitre(s)

GALIUM APARINE D6
22.00 milligram(s) / 2.20 millilitre(s)

CONIUM MACULATUM D4
22.00 milligram(s) / 2.20 millilitre(s)

COENZYM A D10
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ANTHRACHINONUM D10
22.00 milligram(s) / 2.20 millilitre(s)

Dinatrium adenosinum triphosphoricum D10
22.00 milligram(s) / 2.20 millilitre(s)

Acidum lacticum D6
22.00 milligram(s) / 2.20 millilitre(s)

ACIDUM ASCORBICUM D6
22.00 milligram(s) / 2.20 millilitre(s)

ACIDUM ACETYLSALICYLICUM D10
22.00 milligram(s) / 2.20 millilitre(s)

Pharmaceutical form:
Solution for injection

Legal status of supply:
Veterinary medicinal product not subject to veterinary prescription

Authorisation status:
Valid

Authorised in:
Germany

Package description:
Available only in German
Available only in German

Additional information

Entitlement type:
Homeopathic Registration

Marketing authorisation holder:
Biologische Heilmittel Heel GmbH

Marketing authorisation date:
19/05/2018

Manufacturing sites for batch release:
Biologische Heilmittel Heel GmbH

Responsible authority:
Federal Office Of Consumer Protection And Food Safety

Authorisation number:
402415.00.00

Date of authorisation status change:
19/05/2018

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

Documents

Package Leaflet

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Summary of Product Characteristics

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