

Sabina comp. N PlantaVet

Authorised

- PHYTOLACCA AMERICANA DIL. D12
- Juniperus sabina Dil. D4
- LACHESIS DIL. D8
- PULSATILLA VULGARIS E FLORIBUS FERM 33C DIL. D4 (HAB, VS. 33C)
- Argentum metallicum Dil. D30 aquos.
- Calcium carbonicum Hahnemanni Dil. D12 aquos.

Product identification

Medicine name:

Sabina comp. N PlantaVet

Active substance:

PHYTOLACCA AMERICANA DIL. D12

Juniperus sabina Dil. D4

LACHESIS DIL. D8

PULSATILLA VULGARIS E FLORIBUS FERM 33C DIL. D4 (HAB, VS. 33C)

Argentum metallicum Dil. D30 aquos.

Calcium carbonicum Hahnemanni Dil. D12 aquos.

Target species:

Cattle

Goat

Sheep

Horse

Pig

Route of administration:

Subcutaneous use

Product details

Active substance and strength:

PHYTOLACCA AMERICANA DIL. D12

1.00 gram(s) / 10.00 millilitre(s)

Juniperus sabina Dil. D4

1.00 gram(s) / 10.00 millilitre(s)

LACHESIS DIL. D8

1.00 gram(s) / 10.00 millilitre(s)

PULSATILLA VULGARIS E FLORIBUS FERM 33C DIL. D4 (HAB, VS. 33C)

1.00 gram(s) / 10.00 millilitre(s)

Argentum metallicum Dil. D30 aquos.

1.00 gram(s) / 10.00 millilitre(s)

Calcium carbonicum Hahnemanni Dil. D12 aquos.

1.00 gram(s) / 10.00 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:

SaluVet GmbH

Marketing authorisation date:

27/05/2011

Manufacturing sites for batch release:

Wala-Heilmittel GmbH

Wala-Heilmittel GmbH

Responsible authority:

Federal Office Of Consumer Protection And Food Safety

Authorisation number:

401345.00.00

Date of authorisation status change:

26/03/2018

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.