**Source URL:** https://medicines.health.europa.eu/veterinary/en/600000073556

# Cal-Mag 38% plus 6% ad us. vet.

Authorised

- Boric acid
- CALCIUM GLUCONATE FOR INJECTION
- Magnesium chloride hexahydrate

#### Product identification

#### Medicine name:

Cal-Mag 38% plus 6% ad us. vet.

#### **Active substance:**

Boric acid

CALCIUM GLUCONATE FOR INJECTION

Magnesium chloride hexahydrate

#### **Target species:**

Cattle

Horse

Pig

#### **Route of administration:**

Intravenous use

## **Product details**

## **Active substance and strength:**

Boric acid

50.00 milligram(s) / 1.00 millilitre(s) CALCIUM GLUCONATE FOR INJECTION 380.00 milligram(s) / 1.00 millilitre(s) Magnesium chloride hexahydrate 60.00 milligram(s) / 1.00 millilitre(s) **Pharmaceutical form:** Solution for infusion Withdrawal period by route of administration: Intravenous use: Cattle - Meat and offal. 0 day - Milk. 0 day Horse - Milk. 0 day - Meat and offal. 0 day **Pig** - Meat and offal. 0 day Anatomical therapeutic chemical veterinary (ATCvet) codes: QA12AX Legal status of supply: Veterinary medicinal product subject to veterinary prescription **Authorisation status:** Valid **Authorised in:** Germany

**Available in:** 

#### Germany

#### Package description:

Available only in **German** 

Available only in German

## Additional information

#### **Entitlement type:**

Marketing Authorisation

#### Legal basis of product authorisation:

Legal basis reviewed according to Acquis communautaire

#### Marketing authorisation holder:

CP-Pharma Handelsgesellschaft mbH

#### Marketing authorisation date:

28/04/2004

## Manufacturing sites for batch release:

Bela-Pharm GmbH & Co. KG

CP-Pharma Handelsgesellschaft mbH

## **Responsible authority:**

Federal Office Of Consumer Protection And Food Safety

#### **Authorisation number:**

6685251.00.00

## Date of authorisation status change:

28/04/2004

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

# **Documents**

Combined File of all Documents

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