



COPAVET

Suspension for Injection



Composition per ml

Copper Methionate 20 mg/ml

Pharmacology

The product is designed for treatment of hypocuprosis in cattle with concurrent anaemia and for prevention

Mitochondria gather copper for the assembly of cuproenzymes such as the respiratory complex IV, cytochrome c oxidase, and the antioxidant enzyme superoxide dismutase. Copper plays a role in mitochondrial function and signalling involving bioenergetics, and dynamic.

Target Species

Cattle, Camel and, Sheep.

Indications

Treatment of hypocuprosis seen with anaemia in cattle and camel
Treatment of copper deficiency in sheep.

Contraindications

Do not use in animals with known hypersensitivity to the active ingredient.

Special warnings for each target species

The copper status of animals should be checked pre-treatment.
This is particularly important in sheep where overdose can lead to hemolytic crisis.

Special precautions for use

Shake well before use.
Injection is recommended into neck by deep intramuscular injection.
Avoid injecting into the rump muscles due to lameness risk.

Special precautions to be taken by the person administering the veterinary medicinal product to animals

Avoid self-injection as accidental injection may result in severe pain and swelling.

Side effects

Toxic and/or allergic reactions may be seen in sensitive animals which can be treated symptomatically.
Local tissue reaction may occur at the site of injection in cattle, but will be transient and disappear in less than one month.

Use during pregnancy or lactation

Safe for use during pregnancy and lactation.

Interactions and incompatibilities

Dosage and administration

Administer by deep intramuscular injection into the neck area.
Frequency and duration of the treatment depend on the clinical condition of the animal
Pharmacological dosage;
20 mg copper per 50kg bodyweight.
Practical dosage;
Sheep; 1 ml/50 kg b.w
Lambs; 0.25-0.5 ml
Cattle, Camel; 4-6 ml ,

Overdose

Overdosage must be avoided.

Waiting time

Milk: Nil.

Meat: Animals must not be slaughtered for human consumption within 21 days of administration.

Storage and shelf life

Do not store above 25°C. Protect from light
Keep away from the reach of children.
Shelf-life after first opening the immediate packaging: 28 days.

Presentation

100ml glass vials

COPAVET®
is a registered trademark of



Wythenashaw Road, Manchester, Greater Manchester M23 0PF, United Kingdom
Tel: +44(0)7552542462 Email: sales@agropharma.uk

Manufactured in Turkey by PROVET VETERINER URUNLERI LTD. Yali Mah. Piri Reis
Cad. No:2 Kat:1-2 D:9-12 Maltepe Istanbul, Turkey

