DONAGHYS CopperChelate

Dairy cattle and sheep mineral supplement 😱 😭 😭

Copper is required for essential enzymes and good animal health. This protected form of Copper can improve availability to livestock. Overcoming low Copper levels can assist with:

• General good thrift

- Improved milk production
- Improved disease resistance
- Improved fertility

Reduced lameness

70mg/ml

This protected form of Copper can be used strategically where a marked Copper deficiency is being caused by excess levels of Molybdenum, Sulphur or Iron in the rumen.



Donaghys Copper Chelate

Help your cows and sheep achieve a higher level of performance with Copper Chelate, the dairy cow and sheep liquid mineral supplement!

READ LABEL BEFORE USE

HANDLING PRECAUTIONS

Wear protective gloves, protective clothing, eye and face protection. Wash hands thoroughly after handling. Avoid breathing mist/vapours/spray. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment.

DIRECTIONS

Only for use when there is a confirmed Copper deficiency. Ready to use liquid no dilution required.

DONAGHYS COPPER CHELATE DOSE RATE

DO NOT EXCEED THE STATED DOSE RATE AND FREQUENCY

Through water supply

Can be added to drinking water via dispenser. Administer daily at rates not exceeding the following: Adult Cattle no greater than 6ml per animal per day. Adult Sheep* no greater than 0.3ml per animal per day. Adult Deer no greater than 2.5ml per animal per day.

*Copper supplementation is risky in sheep due to highly variable sheep liver copper levels and certain sheep breeds high susceptibility to Copper toxicity. Nutritional or Veterinary advice should be sought.

Oral drenching (CATTLE ONLY)

Administer orally to adult cattle at rates not exceeding the following: 6ml per animal per day. Maintenance rates are likely to be 2ml per animal per day when required.

Supplementary feed (CATTLE ONLY)

Apply to adult cattle supplementary feed daily at rates not exceeding the following: 6ml per animal per day. Maintenance rates around 2ml per animal per day.

Zinc Dosing

Donaghys Copper Chelate can be used in combination with Zinc during facial eczema season. Use 0.25ml per 100kg liveweight per day or 0.025ml per 10kg liveweight per day in combination with Zinc Oxide or Zinc Sulphate dosing.

CAUTION

In sheep, liver levels of Copper may be quite variable. Consequently, there is always a risk of Copper poisoning (death) occurring following Copper supplementation in this species. Do not mix with other Copper supplements as overdosing may cause toxicity.

HAZARD STATEMENTS

Causes skin irritation. Causes serious eye irritation. May cause an allergic skin reation. May cause damage to organs through prolonged or repeated exposure. Toxic to aquatic life.

STORAGE

Keep container closed. Store locked up in a cool place out of direct sunlight.

DISPOSAL

Preferably dispose of product by use. Otherwise dispose of product, packaging and waste at an approved landfill or equivalent facility in accordance with local, regional and national environmental regulations.

FIRST AID

IF INGESTED: Induce vomiting in alert patient. Seek medical attention urgently.

IF ON SKIN: Take off contaminated clothing and wash skin with plenty of soap and water. Contaminated clothing is to be washed before re-use. If skin irritation or rash occurs: Get medical advice/attention.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persits: Get medical advice/attention.

IF INHALED: Remove individual from exposure, allow to rest in fresh air. Seek medical attention.

If exposed or concerned, get medical advice. National Poisons Centre 24 Hour Phone: 0800 POISON (0800 764 766)

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DONAGHYS PERFORMANCE FIRST

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