

COPPERNATE STERILE INJECTION

For prevention and treatment of copper deficiencies in cattle.

Copper Glycinate for injection.

Proven performance and acceptance.

Over 5,000,000 doses used in 10 years.

Description:

Coppernate is a suspension of 60mg/ml copper, as copper glycinate, in a free flowing formulation for injection. 250ml multidose packs.

Action:

After injection, copper is slowly absorbed into the circulation for uptake by the liver, so providing long-term copper supplementation.

Dosage:

Shake well before use.

Give by subcutaneous injection only, in the anterior half of the neck.

Calves under 150kg – 1ml (repeat after 3-6 months)

Cattle over 150kg – 2ml (repeat every 6 months)

Wapiti and Red Deer 1-2ml: a 1ml dose provides adequate copper reserves for about one month, while a 2ml dose provides adequate reserves for about 3 months.

Do not use where copper deficiency has not been diagnosed or confirmed. Do not use in conjunction with any other form of copper supplementation.

Do not inject when other treatments are being conducted eg vaccination, drenching, castration.

Only use in animals in good health.

Adverse Reactions:

Local reaction and swelling may occur at the injection site. This usually recedes in a few weeks.

In young cattle anaphylactic reactions may occur with copper injections. Prompt antihistamine treatment is indicated.

Withholding Time:

Nil.

Store below 25°C (air conditioning)

Registered pursuant to the ACVM Act 1997,
No A6622

RESTRICTED VETERINARY MEDICINE

Coppernate Sterile Injection

For Animal Treatment Only

