



Pioneering **solutions** in animal health

A slow release capsule that delivers  
long-lasting copper supplementation



# Copasure<sup>®</sup> for Cattle & Calves

- ✓ Effective with primary and secondary copper deficiency
- ✓ Lasts up to 6 times longer than copper injections



**ANIMAX**  
veterinary technology

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Manufactured in the UK by: Animax Ltd, Shepherd's Grove West, Stanton, Suffolk, IP31 2AR, United Kingdom.

[www.animax-vet.com](http://www.animax-vet.com)

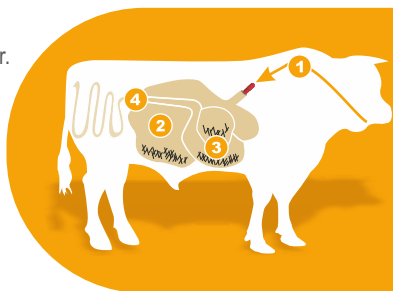


# Copasure® for Cattle & Calves

**Copasure® 12.5g for Calves** (for calves up to 500lbs) and **Copasure® 25g for Cattle** (for cattle over 500lbs) are copper oxide needles in hard gelatine capsules. **Copasure®** is a dietary supplement that is used to supplement for copper deficiency. Inadequate copper levels may be due to insufficient copper in the diet (primary copper deficiency) or the adverse effects of molybdenum, iron and sulphur upon copper absorption (secondary copper deficiency). Signs of copper deficiency in cattle can include coat changes (color and texture), weight loss, lameness, anaemia, scouring, bone fractures, poor reproductive health and even death.

## How Copasure® works

- 1 The capsule is inserted using a specially designed applicator.
- 2 The copper oxide needles are released from the capsule and lodge in the folds of the animal's stomach lining.
- 3 Stores of copper build up in the liver as the rods disintegrate at a steady and consistent rate.
- 4 The copper reserves that have built up in the liver are released gradually for approx. 6 months, depending on species & conditions.



## Advantages

- ✓ Effective in both primary and secondary copper deficiency.
- ✓ Independently proven to be an effective way of supplementing copper, even in the presence of dietary antagonists, incl. molybdenum.
- ✓ Easy to use - no injections, no abscesses and no pain or stress to the animal.
- ✓ Single application lasts approx. 6 months; i.e. up to 6 times longer than copper injections.
- ✓ Optimum, known amount of copper delivered to each animal and controlled, unlike other methods where greedy cattle may take too much and others not enough.
- ✓ Good copper reserves in the mother at birthing, and in her milk, will ensure that her calves have sufficient copper reserves.
- ✓ Available in two strengths - 12.5g for calves up to 500lbs and 25g for cattle over 500lbs.

*It is not possible to cover the full range of deficiency states with a simple supplementation regimen. Veterinarians should adapt their advice on supplementation to suit local conditions.*

**For information or advice call MGM on (817) 560-2620**

Your local supplier is:

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