

**COMPOSITION :**

Each capsule contains :  
 copper oxide 4gm..... equivalent to ..... 3.4 gm metallic copper.



## COPPERRODS - 4GM

Long acting Copper Oxide Capsules for ewes and calves.  
**for Oral Administration**

### INDICATIONS:

For the prevention and treatment of copper deficiency in ewes and calves.

For the prevention of congenital swayback.

For the prevention of delayed swayback by the treatment before signs appear.

For the reduction of Lamb, Sheep and Goat mortality in conditions of copper deficiency.

### CONTRA-INDICATIONS:

Following administration of COPPERRODS to Lamb, Sheep and Goat, other forms of copper supplementation are unnecessary and must not be given.

### SIDE EFFECTS:

No undesirable effects are to be expected when the prescribed dosage regimen is followed.

### WITHDRAWAL PERIOD:

For Meat and Milk: **Zero Days**

### Precaution:

Caution before treating sheep susceptible to copper toxicity eg. **North Ronaldsay** or **Texel**. Animals should only be dosed if copper deficiency is known to exist or to be a risk. Gelatin capsules are relatively fragile; handle with care, and protect from moisture, heat and direct sunlight.



## DOSAGE AND ADMINISTRATION:

**EWES:** Place 1 capsule at the back of the mouth.

**CALVES:** Place 2 capsule at the back of the mouth (Under 100 kg).

For the prevention of congenital swayback the dose should be given at tugging or during the first half of pregnancy.

On farms where copper deficiencies known to be particularly the second or third month of pregnancy rather than at tugging.

**Keep it in the original packing  
 in a dry, dark place below 30°C**

**USED FOR**

Ewes, Calves

