

ErythroX 200

Science Laboratories ER100/1000g pack

Presentation

A soluble, fine, off-white powder of erythromycin thiocyanate containing 20 g erythromycin activity per 100 g

Pharmacological Effects: Erythromycin is a macrolide group antibiotic indicated for treatment of infectious diseases caused by erythromycin-sensitive gram positive bacteria such as Staphylococci, Streptococci, Corynebacterium, Clostridium, Bacillus anthracis, and gram negative bacteria such as Hemophilus, Pasteurella and Brucella melitensis also Mycoplasma and rickettsia in poultry.

Uses

For the treatment of Chronic Respiratory Disease (CRD) in chickens caused by Mycoplasma organisms.

Dosage and administration

For oral administration via the drinking water.

The intake of medicated water depends on the clinical condition of the animals. In order to obtain the correct dosage, the concentration of erythromycin has to be adjusted accordingly.

50g. per 100 litres of drinking water administered continuously for 1-5 days, depending on response (approximately 25.5 mg/kg erythromycin bodyweight per day).

100 g ErythroX200® soluble per 100 litres of drinking water administered continuously for 1-5 days, depending on response (approximately 25.5 mg/kg erythromycin bodyweight per day).

Slowly add to not less than 4 litres of clean, cold drinking water, stirring continuously until completely dissolved. This solution should then be added to more drinking water to make up a total volume of 100 litres. Ensure that the inlet to the header tank is closed.

Contra-indications, warnings, etc

Use in broiler up to 6 days of age, in birds intended as replacement layers up to 6 days of age and in broiler-breeders of any age.

Any medicated drinking water which is not consumed within 24 hours should be discarded.

Do not eat, drink or smoke while preparing the diluted formulation or while animals are being treated.

Wash hands and exposed skin after use. In case of contact with eyes, rinse immediately with clean water and seek medical advice if irritation persists. The water system to which the product is added must be in good working order and the header tanks and troughs must be free of dust, algae and other particulate matter.

Official, national and regional antimicrobial policies should be taken into account when the product is used.

Due to a lack of information on the fate and effects of erythromycin in the environment, veterinary surgeons prescribing this product under the cascade should satisfy themselves that there will be no adverse impact in the environment.

Dispose of any unused product and empty containers in accordance with guidance from your local waste regulation authority.

For animal treatment only. Keep out of the reach and sight of children.

Withdrawal periods

Chickens: meat: 6 days

Eggs: 6 days

Pharmaceutical precautions

Store in a dry place below 25°C.

Packaging

Polyethylene bottle 1 kg.

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Questions and comments should be addressed to:
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