



WE-OXY 20

TRUSTED OXYTETRACYCLINE HYDROCHLORIDE

Control Wide Range of Bacterial Infection

WE OXY 20 is a highly active broad-spectrum antibiotic that works by inhibiting protein synthesis. It has activity against gram-positive and gram-negative bacteria, including some anaerobes. It is also active against Chlamydia, Mycoplasmas, and some protozoa, and several rickettsiae. WE OXY 20 can be given in drinking water and feed. Oxytetracycline is readily absorbed after oral administration in fasting birds. Bioavailabilities are approximately 60-80%. The presence of products or foods containing Al, Ca, Mg, or Fe reduce or alter the absorption of the drug. If given in drinking water, it should simultaneously be given in feed as well. It should be used mainly as growth promoter and to control mild infections only. During serious outbreaks potential antibiotics should be used. Medicate continuously at the first clinical signs of disease and continue for 7 to 14 consecutive days. If improvement is not noted within 24-48 hours, consult a poultry diagnostic laboratory or poultry pathologist to determine diagnosis and advice on dosage.

Indication: Water-soluble powder for administration to poultry via drinking water. Water treatment and control of a wide range of bacterial infections including the treatment of Coliform Septicaemia, Fowl Cholera, Fowl Typhoid, and control of secondary infections associated with Chronic respiratory diseases in poultry.

Composition:

Each gram of WE-OXY 20 contains Oxytetracycline Hydrochloride 200mg.

Dosage for Poultry:

0.5-1.5 gm/ltr of drinking water. Feed: 50-250gm/1000 kg. Or as advised by Nutritionist

WE CARE ANIMAL HEALTH

ISO 9001:2015 & GMP Certified Company



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WE-OXY 20

TRUSTED OXYTETRACYCLINE HYDROCHLORIDE

Treat Chronic Respiratory Diseases

Benefits:

Very effective for:

- ◆ Bacillary white diarrhea (Pullorum disease).
- ◆ Fowl Cholera, Fowl Typhoid, Infectious Coryza.
- ◆ Chronic Respiratory Disease, Infectious synovitis, secondary bacterial infections in viral out-breaks and nonspecific mortalities.
- ◆ Control of infectious synovitis caused by Mycoplasma synovia, susceptible to oxytetracycline.

Contradiction:

Do not administer to birds with an impaired kidney or liver function.

Side Effects: None

Withdrawal Period:

Broiler – 7 days, Layer – 5 Days

Storage: Store in a dry, dark place between 2 °C and 25 °C. Store in closed packing. Keep medicine away from children.

Presentation: 1 Kg

*Poultry feed Supplement not for Human Medical Use.

A Product of :

WE CARE ANIMAL HEALTH

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