



WE DOX-N

COMBINATION OF ANTIBIOTICS & VITAMINS

Maintain Uniform Weight Gain

Combination of doxycycline hydrochloride and neomycin sulphate is used for prevention and treatment of complicated mixed bacterial infections in Livestock and Poultry. Doxycycline is most effective against Mycoplasma, Staphylococci, Chlamydiae, Rickettsiae and E-Coli. Neomycin is specifically effective against E-Coli, Salmonella, Klebsiella, Proteus and Enterobacter species.

Combination of Doxycycline with Neomycin exhibits most potent synergistic effect because they cover both systemic and gut infections.

Indication: It is recommended for the treatment of mixed infections specifically complicated CRD, non-specific diarrhea, Blue comb, Fowl cholera, Mud fever, Colisepticemia, Pullorum disease, Infectious synovitis, and other secondary bacterial infections.

Composition: Doxycycline hydrochloride 2%, Neomycin Sulphate 2%, Enriched with Vitamin A, Vitamin E, Vitamin D3, Vitamin B12, vitamin B2.

Dosage for Poultry: To maintain weight gain and feed efficiency in the presence of susceptible infective microorganism in birds 250 g to 500 g WE-DOX N in tone of feed or as recommended by Veterinarians.

WE CARE ANIMAL HEALTH

ISO 9001:2015 & GMP Certified Company



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COMBINATION OF ANTIBIOTICS & VITAMINS

Treat Bacterial Gastrointestinal Infections

Benefits:

- ◆ Maintain uniform weight gain
- ◆ Increase feed efficiency in presence of susceptible infective microorganism in poultry birds
- ◆ It has a high relative liposolubility (5- to 10-fold increases in relation to older tetracyclines) which readily compensates for the high protein binding against staphylococci, streptococci and anaerobic bacteria
- ◆ Treat bacterial gastrointestinal infections

Administration: Mix sufficient WE-DOX N feed premix to supply desired levels of Neomycin and doxycycline per tone with 1 or 2 kgs of the feed ingredients to make preblend. Add the remaining of the feed ingredients and mix thoroughly following the principle of progressive dilution technique.

Physical Character: Free flowing whitish powder to be mixed into animal feeds.

Storage: Store in a cool, dry place. Keep medicine away from children.

Presentation: 1 Kg of aluminium pouch, 25kg HDPE bags

*Poultry feed Supplement not
for Human Medical Use.

A Product of :

WE CARE ANIMAL HEALTH

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