

GN VET

Broad spectrum, highly effective and safest phytogetic anti-microbial powder for poultry.



COMPOSITION:

Each gm contains-

Oreganol	:	25 mg
Grape seed Extract	:	10 mg
Clove	:	10 mg
Cinnamon	:	15 mg
Carrier	:	Q.S. up to 1 gm



DESCRIPTION:

GN Vet is a broad spectrum, highly effective, very especial against gram negative bacteria (even the organisms are already resistant to other antibiotics) and safest drug. GN Vet is active against both Gram-positive and Gram-negative bacteria and mycoplasma. Its Bioavailability-99%, Protein binding-31%, Metabolisms-<5%, Elimination half-life-6.9 hours and Excreted by Kidney (Mostly unchanged-83%), which make it a superb drug and automatic choice against infection in GI tract, Respiratory tract, Urinary tract and soft tissue.

GN Vet is effective against Gram negative bacteria like E. coli, Haemophilus and Salmonella spp. GN Vet is used in the treatment of severe bacterial infections. It is used to treat certain types of serious infections which are not responding to other antibiotics.

INDICATION:

GN Vet is indicated for prevention and treatment of C.R.D, C.C.R.D, Colibacillosis, Salmonellosis, Pasteurellosis, Infectious Coryza, Enteritis caused by microorganism sensitive to GN Vet. It is also indicated for the treatment of single or mixed infections caused by two or more susceptible organisms. GN Vet may use for infections caused by organisms resistant to other antibiotics, including amino glycosides, Penicillin and cephalosporins. GN Vet also used for prevent secondary bacterial infection in case of viral diseases outbreak like Gambaro or ND.

In fish GN Vet is indicated for Black spot disease, Tail rot, Red Gills, Black gills, Muscle necrosis, Swollen head disease, abdominal dropsy, furunculosis, gill necrosis, eqizootic ulcerative syndrome, Vibriosis etc.

DOSAGE & ADMINISTRATION:

Birds: GN Vet Administer 1 gm per 2 L of drinking water for 3-5 consecutive days orally, Prevention dose should be half. OR 1 to 5 days of age: 20-25 gm for 1000 birds, once a day orally for 3 days.

21 to 26 days of age: 40-50 gm for 1000 birds, once a day orally for 3 days.

35 to 40 days of age: 70-80 gm for 1000 birds, once a day orally for 3 days.

50 to 58 days of age: 90-100 gm for 1000 birds, once a day orally for 3 days.

Aqua: GN Vet Administer 2 gm per kg of feed for 5-7 consecutive days orally.

Animals:

Cattle: GN Vet Administer 10 gm per 100 kg of body weight orally for 5-7 consecutive days.

Sheep, Goat, Calves: GN Vet Administer 2-5 gm per 10 kg of body weight orally for 5-7 consecutive days.



PRECAUTION:

Chicken, Sheep, Goat, Calves, lambs and Turkey which are produced for human consumption, better not be slaughtered within 5 hours prior from the last treatment day. Milk from treated animals should not be used for human consumption for 3 hours after the last treatment.



Marketed By
Enivet Agro Ltd.



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