



*Products
Catalogue*



Allied Animal Health

Multan - Pakistan
www.alliedanimalhealth.com

AMADINE-10

(Powder)

Antibiotic

Composition	
Each 100gm contains	
Amantadine HCl	10gm

Purpose of Use:

Amadine is an antiviral agent & Gently only effective prophylactically or in the early age of disease when viral replication is occurring. It interferes with early stages of influenza virus-host cell interaction either by blocking penetration of the virus through cell membrane or by inhibiting viral-coating.

Dosage & Administration:

1gm in 4 Litres of drinking water

for 3 to 5 days.

Packing:

500 gm & 1 Kg



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AMCIN-60%

(Powder)

Antibiotic

Composition	
Each gm contains	
Amoxicillin Trihydrate Equivalent to amoxicillin (B.P)	600mg

Purpose of Use:

Highly effective in coryza, E-coli infection, Fowl typhoid and pasteurellosis in poultry. It is indicated in GIT infections, respiratory tract infections, secondary bacterial infections during viral disease in calves, sheep, goats and poultry.

Dosage & Administration:

1 gm into 8 liter of drinking water for 03 to 05 days.

Packing:

500 gm & 1 Kg



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DOXY GEN-40

(Powder)

Antibiotic

Composition	
Each 1 kg contains	
Doxycycline Hydrochloride	400gm
Tylosin Tartrate	200gm
Bromhexine Hydrochloride	0.5gm

Purpose of Use:

Respiratory and gastrointestinal infections caused by **Tylosin** and **Doxycycline** sensitive micro-organisms, like Bordetella, Campylobacter, Chlamydia, E.Coli, Mycoplasma, Salmonella, Staphylococcus Streptococcus and Treponema spp, in Poultry, Calves, Goats. **Bromhexine** it is highly effective expectorant with a mucolytic action Accompanied with Tylosin and doxycycline it enhances the penetration of these drugs in to the bronchial secretions, reduce respiratory disease and mucous viscosity in the respiratory tract.

Dosage & Administration:

For Poultry:

Treatment:

1 gm per 4 Liters drinking water for 3-5 days

Prevention:

1 gm per 6 Liters drinking water for 3-5 days

For Calves:

100 gm per 80 calves of 50kg body weight each for 3-5 days.

Packing:

500 gm & 1 kg



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ENCOTIN

(Liquid)

Antibiotic

Composition	
Each 100 ml contains	
Enrofloxacin	10gm
Colistin Suphate	50 MIU
Bromhexine Hcl	5gm

Purpose of Use:

Encotin contains a broad spectrum fluoroquinolone antimicrobial Enrofloxacin and Colistin sulphate. Encotin acts efficiently against a wide range of gram-negative and gram-positive bacteria and mycoplasmas of veterinary importance. Encotin mode of action is based upon the inhibition of syntheses of bacterial DNA gyrase and is micorbio "cidal" in its action. Encotin containing Colistin Sulphate is polycationic and has both Hydrophilic moieties. These inter act with bacterial cytoplasmic membran, changing its Permeability and this effect is bactericidal.

Encotin: is indicated for the control and treatment of Respiratory diseased caused by Echerichia coli (E.coli), Airsacculities, Colosepticemia, Chronic for the control and treatment of Respiratory disease caused by Mycoplasma, and Escheichia coli (E.coli), Airsacculitis.

Dosage & Administration:

1 liter into 2000 liter of drinking water for 03 to 05 days.

Packing:

1 liter Bottle.



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FLOR-25

(Liquid)

Antibiotic

Composition	
Each 1 liter contains	
Florfenicol (CPV)	250 gram

Purpose of Use:

Flor-25 contains synthetic broad spectrum antibiotic florfenicol which is effective against Respiratory and Gastrointestinal infections of poultry. Flor-25 is effective against pasteurilla spp, Haemophilus spp, salmonella spp, Staphylococcus spp, Proteus spp, Clostridium spp, Shigella spp, Escherichia coli and some other microorganisms sensitive to florfenicol. Clinically Flor-25 is effective against Fowl Cholera, infections Coryza, Fowl Typhoid, Paratyphoid, Necrotic Enteritis, Omphalitis, Endocarditis, Bumble foot and Yolk Sac Infections:

After oral administration of Flor-25 solution, Florfenicol is readily absorbed from the gastric tract and actively penetrates into majority of organs and tissues of the bird. The curative content of Florfenicol reaches in 20 minutes and maintained during the whole course of treatment. Florfenicol is excreted from the bird primarily with bile and excrements.

Dosage & Administration:

1ml of Flor-25 solution in 4 liters of drinking water for 3-5 days.

Or as per veterinarian instructions.

Packing:

1 liter Bottle.



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FUTEC

(Powder)

Diuretic

Composition	
Each 1 Kg Contains	
Furosemide	20 gm
Sodium Chloride	35 gm
Magnesium Sulphate	35 gm
Calcium Carbonate	45 gm

Purpose of Use:

Futec is an effective diuretic with rapid action. Like other loop or high-ceiling diuretics, it is used in the treatment of oedema and renal belly and need of flushing due to nephritis.

Dosage & Administration:

1 gm in 1 Liter Drinking water.

Packing:

1 Kg



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ALLICID PLUS

(Liquid)

To Solve Digestive Problems & pH Controller

Composition	
Each 1 liter Contains	
Formic Acid	3,50,000 mg
Propionic Acid	120,000 mg
Butyric Acid	5,000 mg
Citric Acid	10,000 mg
Lactic Acid	10,000 mg
Zinc Sulphate	5,000 mg
Copper Sulphate	18,00 mg

Purpose of Use:

Organic acid in Allicid Plus Oral Solution prevent the development of the pathogen microorganisms living neutral or basic pH by reducing the pH of stomach and intestine. It stimulates digestive system enzymes in animals and help digestion. It is used to increase the yield, feed conversion and the performance in poultry. **Zinc** is located in hair and bones of animal and it accelerates growth. **Copper** in Allicid Plus Oral Solution helps iron to be absorbed from the intestine. Copper deficiency causes anemia.

Dosage & Administration:

Poultry: 1ml/2L drinking water 5-7 days.

Packing:

20 liter Can.

Organic Acid with Butyric Acid



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BROMOPLUS 6

(Liquid)

Bronchodilator

Composition	
Each 1 liter contains	
Menthol	40,000 mg
Bromohexine	20,000 mg

Purpose of Use:

Bromoplus 6 is a product supported by herbal ingredient, which protects and improves the respiratory system in poultry. It also has an effect on the mucus membranes of the nose. Bromoplus 6 acts on the mucus at early stages in the glands, within the mucus-secreting cells. Bromoplus 6 is used to improve resistance to various respiratory infections. It is used during periods of disadvantageous environmental conditions (high temperature, high concentration of harmful gases e.g. Ammonia, hydrogen sulphide) as a mean of prevention inhalation of the mucous membranes of the nose, sinuses and trachea. It is highly recommended to be used as supportive to the treatment against respiratory tract diseases.

Dosage & Administration:

Poultry: 1ml in 5 liter drinking water.

Through spray Method: 500 ml/20 liter of water.

Packing:

1 liter Bottle & 5 liter Can.



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CALPHOMIS

(Liquid)

Calcium Phosphorous with Amino Acids

Composition	
Each 1 liter Contains	
Phosphoric Acid	99,000 mg
Calcium Chloride	30,000 mg
Magnesium Chloride	8000 mg
Lysine	10,000 mg
Methionine	6000 mg
Threonine	5000 mg
Zinc Chloride	1800 mg
Cobalt Chloride	50 mg
Iron Chloride	1700 mg
Choline Chloride	1500 mg
Copper Chloride	2500 mg
Manganese Chloride	2500 mg

Purpose of Use:

Calphomis Oral solution is used for Perosis, Cannibalism, Cage fatigue, stress, Alopecia, dehydration, bone weakness, metabolic defects that are results of the mineral substance deficiency. It can be used to infectious diseases, treating the metabolic disorders generating from mineral deficiencies. It increases development and egg shell quality in poultry. Choline Chloride in its composition is used to prevent liver fat in animals. Copper in Calphomis oral solution helps iron to be absorbed from the intestine. Copper deficiency caused anemia.

Dosage & Administration:

1 ml/4L drinking water 5-7 days.

Packing:

1 liter Bottle & 5 liter Can.



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FORMASTER

(Tablet)

Disinfectant Fumigation

Composition	
Each Tablet contains	
Formaldehyde	37 %

Purpose of Use:

Formaster is used against below microorganisms and fungi species;

Streptococcus Spp

Escherichia coli

Pseudomonas aeruginosa

Staphylococcus aureus

Penicillium spp ve

Candida albicans bulunmaktadir.

Dosage & Administration:

In all closed livestock cottages, livestock transport trucks and hatcheries.

Each tablets disinfects 400 m3 closed area.

Close the windows, ventilation, doors, etc.

Take away all alives before disinfection from the place.

Fire the tablet by a direct flame and wait 8-10 minute.

To put out the flame by putting a metal container on the fired tablet.

Container should be removed and the tablet would burn inside without any flame.

If smoking is continue without fire afer recovering the container, it means the disinfection is completed.

6 hours after practicing; animals put into the place by making ventilation until smells of paraformaldehyde disappears.

Contraindications:

Should not be respirated the gas because of its toxicity.

Packing:

730 gm Tablet



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VITAMIS AMINO

(Liquid)

Vitamin Amino Acids

Composition					
Each 1 liter contains					
Vitamin A	20,000,000 IU	Vitamin K3	500 mg	L-Valin	600 mg
Vitamin D3	20,000,000 IU	D-Biotin	15 mg	L-Tirosin	200 mg
Vitamin E	1000 mg	Calcium Pantotenat	2,500 mg	L-Izoleusin	200 mg
Vitamin C	25,000 mg	Choline Chloride	70,000 mg	L-Prolin	800 mg
Vitamin B1	2,500 mg	DL-Methionin	550 mg	L-Threonine	500 mg
Vitamin B2	1,250 mg	L-Lysine	3000 mg	L-Triptofan	20 mg
Vitamin B6	500 mg	L-Arginine	600 mg	L-Glutamic Acid	4 mg
Vitamin B12	5 mg	L-Leusin	600 mg		

Purpose of Use:

- It is used in chickens, turkeys and other poultry; in lambs, calves, foals and other livestock, in cattle feed for high meat and milk yield and in pet animals to.
- Accelerate their development and increase their productivity.
- Strengthen the immune mechanism and increase the feed conversion.
- Prevent the breeding losses.
- Prevent nutritional deficiencies during bacterial and viral diseases, in remission periods.
- Increase specific antibody production (prior to vaccination).
- Meet the increased Vitamin requirement in case of stress.
- Treat nervous disorders, nonspecific diarrhea and to correct the digestive system flora.
- Treat reproductive performance weaknesses.
- Prevent liver oiling.

Dosage & Administration:

All domestic animals are given mixed with drinking water.

Drinking water must be consumed within 7-8 hours at the latest.

Poultry: 1ml in 4-5 Liter of drinking water.

Horse: 20-30 ml/day

Lamb-Calf: 10-20 ml/day.

Packing:

1 liter Bottle & 5 liter Can.



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ANTI-STRESS LYTE

(Liquid)

Electrolytes & Vitamin E with Menthol

Composition			
Each 1 liter contains			
Calcium (as Calcium Chloride)	2,15%	Vitamin E (3a t000) (al-rac-alpha-tocopheryl acetate)	5,150mg
Potassium (as Potassium Chloride)	0,62%	Menthol (2b02015)	2.500mg
Magnesium (as Magnesium Chloride)	0,51%	Vitamin C (Ascorbic acid) (31300)	3,500mg
Sodium (as Sodium Chloride)	2,5%	Zinc (Zn) (3b602) (as Zinc Chloride anhydrous)	3.250mg
Glycerol Polythiylene glycol ricinoleate (E484) (Emulsifier)	12,355	Copper (Cu) (3b405) (as Cupric Sulphate Pentahydrate)	12mg
Raw Ash	14,29%	Selenium (Se) (as sodium selenite)	4mg
Potassium Sorbate (E202)	1,000mg		

Purpose of Use:

Complementary feed consisting of sodium, potassium, magnesium, calcium and other minerals plus vitamin C and E to prevent dehydration and support various stress symptoms (Migratory, heat) and disease treatment. Firstly in case of diarrhea, as well as when the demand for vitamin, mineral and water rises. It may be used in kind of dehydration during & after use vaccine, anthelmintic, antibiotic treatment.

Dosage & Administration:

1ml in 2 liter of drinking water for 4 to 5 days.

Packing:

1 liter Bottle & 5 liter Can.



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C STRONG D3

(Liquid)

Vitamin C & D3

Composition			
Each 1 liter contains			
Vitamin C (Ascorbic acid) (3a300)	130.000 mg	Potassium Sorbate (E202)	1.000 mg
Vitamin D3 (3a671) (Cholecalciferol)	300.000 IU	Dextrose	5%
Niacin (Vitamin B3)	25.000 mg	Glycerol polyethylene glycol- olricinoleate (E484) (Emulsifier)	10,27%
Glycerin	20%		

Purpose of Use:

C – Strong D3 consist of Vitamin C. Vitamin C supplement in poultry feed has been reported to have positive effects such as heat stress condition, weight gain and improve immune response.

C – Strong D3 removes the food stress which is due to the strong antioxidant and removes the signs of disease and increases the immunity level. In this product the formula of Vitamin C and Vitamin D3 maintains the White blood cells in the body which is the source of best performance of the flock and saves from the diseases a lot.

C – Strong D3 maintains the health and maintenance of food and it improves the quantity of iron in the body and prevents from the small diseases.

Calcium and Phosphorous present in the **C – Strong D3** provides the help to the bird make it healthy, its body structure and strong feet. Vitamin D3 present in this product resolves the bone problems especially in small chicks.

Dosage & Administration:

Poultry (all): 1ml C Strong D3 in 5 liters of Drinking Water

Cattle & Camel: 20-30 ml/Head/Day

Sheep, Goat & Calves: 4-5 ml/Head/Day

Packing:

1 liter Bottle & 5 liter Can.



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CARNIPAK

(Liquid)

Liver Tonic

Composition			
Each 1 liter contains			
Sorbitol	300.000 mg	Lysine (L-Lysine monohydrochloride)(3.2.3.)	10,000 mg
L-Carnitine (3a910)	10,000 mg	Potassium sorbate(e202)	1.500 mg
DL-Methionine(3c301)	10,000 mg	Raw Protein	2%
Betaine(hydrochloride) (3a925)	20.000 mg	Raw Ash	2,75%
Choline Chloride (3a890)	100.000 mg	Special Plant Extracts.	
Magnesium (mg)(as Magnesium Chloride)	5,000 mg		

Purpose of Use:

It's scientifically proven that carnitol stimulates energy metabolism and regulates fat flatter, thus protecting the liver. Royal Avian Carnipak, containing Carnitine along with other nutritive elements, is recommended to use to protect the liver, reduce stress factors during growth period and when the liver is at risk.

Dosage & Administration:

Poultry 1ml/2-4 Liter into drinking water and apply for 3-5 days.
Cattle, Horses: 50-70ml/head/day.
Sheep & goats, calves: 10-15ml/head/day. Apply for 1 week in drinking water.

Packing:

1 liter Bottle & 5 liter Can.



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GARLICOR AE

(Liquid)

Garlic Anti Viral

Composition	
Each 1 liter contains	
Allium sativum extract	35.000 mg
Coriander extract	20.000 mg
Vitamin A E672	5.000.000 IU
Vitamin E 3a700	10.000 mg
Potassium Sorbate	5.000 mg
Oil Raw	10 mg

Purpose of Use:

It is used to prevent the Vitamin A & Vitamin E deficiencies. It is also used during the feed changing seasons, increase the feed conversation & digestion rates, increases the appetite, increases the body weight, accelerates the growth & increases the performance eliminates the heat stress, prevents the loses of animals, decrease the mortality. Garlic & other herbal extracts in Garlicor AE oral solution is a Antioxidant Effective Complementary Feed That increases Natural Resistance and Appetite in Animals.

Dosage & Administration:

Poultry: 1 ml Garlicor AE 2 / 4 liter of water and apply for 3-5 days.

Cattle, Horses: 10-15 ml/head/day.

Sheep & Goats: 2-4ml/head/day. Apply for 3-5 days.

Packing:

1 liter Bottle & 5 liter Can.



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HI-DIGEST

(Liquid)

Product of Digestibility

Composition			
Each 1 liter contains			
Potassium (as Potassium Chloride)	0.62 %	Citric Acid	3.000 mg
Pinus Extract	20.000 mg	Betaine	6.000 mg
Salvia Essential Oil	7.500 mg	BHT (Butylated hydroxyanisole)	800 mg
Fatty acid	0.51 %	Protein	1%
Glycerin polyethylene glycol ricinoleate (Emulsifier)	25,77 %	Oil	1%
Vitamin D3 E671	200.000 IU	Raw Ash	6,96%
Vitamin C	12.000 mg	Sodium (Na)	2,5%
		Lysine	0.5%

Purpose of Use:

Ambient temperature, to develop and protect GUT/GIT biological functions, to boost immunity, better conversion of feed, to increase drugs pharmacological effect and to improve livability of flocks.

Dosage & Administration:

1ml in 2 liter of drinking water for 1 to 2 weeks

Packing:

1 liter Bottle & 5 liter Can.



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PANTONIC

(Liquid)

Multi Vitamin ADEK Nucleotides etc.

Composition					
Each 1 liter contains					
Vitamin A E672	3.200.00 IU	Nucleotide	1.130 mg	Leucine	790 mg
Vitamin D3 E671	640.000 IU	D.L-Methionine	5.130 mg	Isoleucine	505 mg
Vitamin E 3a700	5.050 mg	L-Lysine	4.030 mg	Tyrosine	385 mg
Vitamin B1	3.150 mg	Glutamic acid	1.810 mg	L-Tryptophan	138 mg
Vitamin B2	1.600 mg	Cystine	132 mg	Phenylalanine	550 mg
Pantothenic acid (Vitamin B5)	16.500 mg	Histidine	255 mg	L-Threonine	353 mg
Vitamin B6	1.500 mg	Arginine	780 mg	Aspartic acid	1.210 mg
Vitamin B8 (Inositol)	2,6 mg	Serine	510 mg	Oil	8%
Vitamin B12	13,5 mg	Valine	512 mg	Protein	1,65%
Vitamin K3	1000 mg	Proline	520 mg	Raw Ash	0,5%
Vitamin H (Biotin)	2,15 mg	Glycine	390 mg	Methionin	0,51%
Choline Chloride	1.100 mg	Alanine	445 mg		

Purpose of Use:

Pantonic enhances appetite and utilization of feed, supports the digestive systems flora and supports the immune system Electrolytes, vitamins A, D, E, K and all vitamins of group B, Vitamin B5 and nucleotides improve the growth potential of all types of poultry. It supports the immune system in stress, dietary changes and disease states. Pantonic Nucleotide reduces mortality level and supports egg yield.

Dosage & Administration:

Poultry: 1 ml Pantonic 4-5 liters in drinking water.

Continue Usage for 5-7 days

Dairy Cattle: 40ml/head/day

Calves, Sheep, Goats:

(live weight 50kg) 5ml/head/day

Packing:

1 liter Bottle & 5 liter Can.



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PHOS-FORM

(Liquid)

Phosphorous with Mineral Amino Acids

Composition			
Each 1 liter contains			
Orto Phosphoric acid	%25	Methionin	%0,4
Phosphorus	%6.71	Lysine	%0.7
Potassium	%0,039	Mangan (Mn) E5 (as Manganese sulphate)	2.050 mg
Potassium	%0,60	Zinc (Zn) E6 (as Zinc sulphate)	1.710 mg
Maginisium	%0.60	Iron (Fe) E1 (as Iron sulphate)	1.640 mg
Sodium (Na)	%0.59	Copper (Cu) E4 (as Cupper Sulphate)	522,25 mg
Protein	%1	Selenium (Se) E8 (as Sodium Selenite)	15,66 mg
Ash	%9	Cobalt (Co) E3 (as Cobalt Sulphate)	300 mg

Purpose Of Use:

In Animals & Birds: Lack of Phosphorus and other minerals causes the animals to eat and lick non-food objects, leading to muscle and bone growth retardation as well as decrease of milk, meat and egg yield and improve the egg shell.

Dosage & Administration:

Poultry: 1ml Phos-Form to 4 Liter of water.

Beef & Dairy Cattle & Calves, Sheep, Goats

(Live weight 50 kg): 2-3 it to half a Liter (0.5 it) of water.

Packing:

1liter Bottle & 5 liter Can.



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VITAMIN E SELENIUM+ZN

(Liquid)

Vitamin E + Selenium + Protein

Composition			
Each 1 liter contains			
Vitamin E (3a700) (all-rac-alpha-tocopheryl acetate)	150.000 mg	L-Lysine(L-Lysine monohydrochloride) (3.2.3)	100.000 mg
Selenium (Se) E8 (as Sodium Selenite)	100 mg	Inositol (3a 900)	3.000 mg
		Vitamin B12 (cyanocobalamin)	10 mg
Zinc (zn)(3b602)(as Zinc Chloride anhydrous)	4.800 mg	Potassium(as Potassium Chloride)	1.000 mg
		Potassium sorbate (E202)	1.000 mg
Vitamin D3 (3a671) (cholecalciferol)	200.000 IU	Raw Ash	0.9%
Raw Protein	10%0.9%		

Purpose of Use:

Vitamin E and selenium work together to neutralize free radicals and are known to support the immune system with antioxidant properties. Used in Poultry with the goal of increasing fertility, utilization of feed, and preserving muscle integrity. Used to provide muscle development in animals, contribute to development, increases reproductive performance.

Dosage & Administration:

Poultry: 1ml in 10 Liter drinking water:

Cattle, Horses, Calves: 0.5-1 liter.

1 ton of drinking water.

Packing:

1 liter Bottle & 5 liter Can.



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