



POULTRY CATALOGUE



Anti- infectives

- **Doxyjat**
- **ENROJAT**
- **Florjat-30**
- **Micojat**
- **Montaprim**
- **Neojat**
- **Rythrojat**
- **Spectolin**
- **Tylojat**

Doxyjat

Doxycycline 50% WSP

Broad- spectrum antimicrobial for enteric and respiratory infections

COMPOSITION:

Each gm contains:

Doxycycline HCl 500 mg

INDICATIONS:

For the control and treatment of Colibacillosis, Salmonellosis, Chronic Respiratory Disease (CRD), Air sacculitis, Infectious synovitis and Infectious coryza in poultry, and respiratory and gastro- intestinal infections in calves, lambs and goats.

DOSAGE AND ADMINISTRATION:

Poultry:

1g **Doxyjat** per 5 liters of drinking water (20mg per kg bw), once daily for 3-5 days.

Calves and lambs:

1g **Doxyjat** per 50 kg bw (10mg per kg bw), once daily orally for 3- 5 days.

WITHDRAWAL TIME:

Poultry meat: 7 days.

Red meat: 14 days .

PRESENTATIONS:

100gm & 1kg.



Enrojat

Enrofloxacin 20% oral liquid

Broad- spectrum antimicrobial against bacteria and Mycoplasma

COMPOSITION:

Each ml contains:

Enrofloxacin 200mg

INDICATIONS:

Poultry:

Colibacillosis, Salmonellosis, Mycoplasmosis, CCRD, Infectious coryza, Infectious synovitis and Bumble foot, Fowl cholera, Necrotic Enteritis and Rhinotracheitis.

Large Animals:

Respiratory and alimentary tract infections of bacterial or Mycoplasmal origin.

DOSAGE AND ADMINISTRATION:

Poultry:

1ml **Enrojat** per 4 liters of drinking water (10mg Enrofloxacin per kg bw), once daily for 3-5 days.

Large animals:

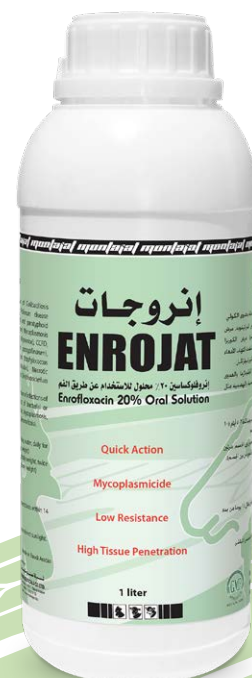
1ml **Enrojat** per 40 kg bw (5mg Enrofloxacin per kg bw), twice daily for 7 days.

WITHDRAWAL TIME:

Meat- 8 days.

PRESENTATION:

500ml & 1 liter.



Florjat-30

Florfenicol 30% oral liquid

New broad- spectrum anti- infective agent, especially
against E.coli & Salmonella

COMPOSITION:

Each ml contains:

Florfenicol 300 mg

INDICATIONS:

Prevention and treatment of various respiratory, gastrointestinal and soft tissue infections, particularly Complicated chronic respiratory disease (CCRD), Fowl typhoid (Salmonella sp.), Pullorum disease (S. gallinarum, S. pullorum), Paratyphoid infection (S. enteritidis, S. typhimurium), Colibacillosis (Escherichia coli), Fowl cholera (Pasteurella multocida), Infectious synovitis, Omphalitis and Bumble foot (Staphylococcus aureus).

DOSAGE AND ADMINISTRATION:

Poultry and Turkeys:

1ml **Florjat-30** per 3 liters of drinking water, once daily for 5- 7 days (30mg Florfenicol/ kg bw).

WITHDRAWAL TIME:

Meat: 4 days.

PRESENTATION:

500ml, 1liter and 5 liters.



Micojat

Tilmicosin 25% oral liquid

For complete control on Mycoplasmosis and CCRD

COMPOSITION:

Each ml contains:

Tilmicosin(as phosphate) 250 mg

INDICATIONS:

Chicken and turkeys:

Chronic respiratory disease (CRD; Mycoplasma gallisepticum, M. synoviae), CCRD, Fowl cholera (Pasteurella multocida) and Ornithobacterium rhinotracheale.

DOSAGE AND ADMINISTRATION:

3ml **Micojat** per 10 liters of drinking water, once daily for 3-5 days (15-20mg Tilmicosin/ kg bw).

WITHDRAWAL TIME:

Meat- 7 days.

PRESENTATION:

120 ml, 240 ml and 1 liter.



Montaprim

Sulphadiazine - Trimethoprim Oral Suspension

Synergistic combination against enteric and systemic infections

COMPOSITION:

Each ml contains:

Sulphadiazine sodium	400 mg
Trimethoprim	80 mg

INDICATIONS:

Prevention and treatment of Colibacillosis (*Escherichia coli*), Fowl typhoid, Pullorum disease (*Salmonella gallinarum*, *S. pullorum*) and Paratyphoid infections (*S. enteritidis*, *S. typhimurium*) Infectious synovitis, Bumblefoot and Omphalitis (*Staphylococcus aureus*) and Fowl cholera (*Pasteurella multocida*) in poultry.

DOSAGE AND ADMINISTRATION:

Poultry:

1ml **Montaprim** per 5 liters of drinking water, daily for 5 days.

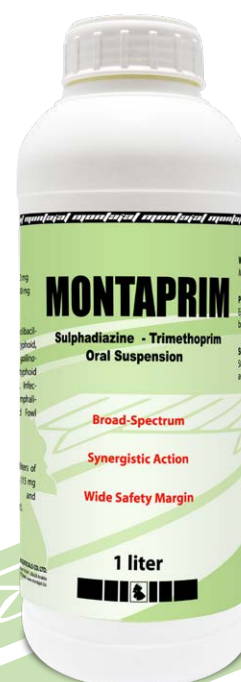
WITHDRAWAL TIME:

Meat: 5 days.

Eggs: Do not use in birds producing eggs for human consumption.

PRESENTATION:

1 liter.



Neojat

Neomycin 100% WSP

Broad- spectrum anti- infective against GIT infections

COMPOSITION:

Each gm contains:

Neomycin sulphate 1000 mg

INDICATIONS:

Fowl typhoid, Pullorum disease (*Salmonella gallinarum*, *S. pullorum*), Paratyphoid (*S. enteritidis*, *S. typhimurium*) and Colibacillosis (*Escherichia coli*) in poultry, and Scour (Bacterial enteritis) in cattle, sheep goat and horses.

DOSAGE AND ADMINISTRATION:

Poultry:

1g **Neojat** per 8 liters of drinking water, daily for 5-7 days (11mg Neomycin per kg bw) In feed- 230 g/ton.

Other animals:

1 gm **Neojat** per 60 kg body weight for 3-5 days.

WITHDRAWAL TIME:

Meat:

Chicken: 7 days, Turkeys: 14 days.

Cattle, Sheep and Goats: 14 days.

Eggs: 14 days.

PRESENTATIONS:

100 gm and 1kg.



Rythrojat

Erythromycin 75% WSP

Broad- spectrum antibiotic for systemic infections including Mycoplasmosis

COMPOSITION:

Each gm contains:

Erythromycin thiocyanate 750 mg

INDICATIONS:

Prevention and treatment of Mycoplasmosis or CRD (Mycoplasma gallisepticum), CCRD, Fowl cholera (Pasteurella multocida), Infectious synovitis and Bumblefoot and Omphalitis (Staphylococcus sp.), Infectious coryza (Haemophilus paragallinarum), and Streptococcus sp.

DOSAGE AND ADMINISTRATION:

1gm **Rythrojat** per 4 liters of drinking water (20-30 mg Erythromycin per kg bw), for 5-7 days.

WITHDRAWAL TIME:

Meat: 3 days.

Eggs: 2 days.

PRESENTATIONS:

100 gm and 1kg.



Spectolin

Lincomycin & Spectinomycin WSP

Broad-spectrum combination for enteric & systemic infections

COMPOSITION:

Each 1.5 gm contains:

Lincomycin (as HCL)	335 mg
Spectinomycin (as sulphate)	665 mg

INDICATIONS:

Prevention and treatment of Chronic Respiratory Disease (CRD), complicated CRD and Escherichia coli infection of broilers, commercial layers and turkeys.

DOSAGE AND ADMINISTRATION:

Preventive program:

225 mg of **Spectolin** per kg body weight daily for about the first 5 days of life, followed by 75mg of **Spectolin** per kg body weight daily for about 3 days around the end of the 3rd week of life.

Treatment:

0.75gm of **Spectolin** per liter of drinking water, daily for 3 days.

WITHDRAWAL TIME:

48 hours.

PRESENTATIONS:

150 gm.



Tylojat

Tylosin 100% WSP

Broad- spectrum antimicrobial for Mycoplasmosis in poultry

COMPOSITION:

Each gm contains:

Tylosin tartrate 1000 mg

INDICATIONS:

Treatment and prevention of Chronic respiratory disease or CRD (Mycoplasma gallisepticum, M. synoviae) and Airsacculitis.

DOSAGE AND ADMINISTRATION:

Poultry & Turkey:

1 gm **Tylojat** per 2 liters of drinking water, daily for 3- 5 days.

WITHDRAWAL TIME:

Meat: Nil.

Not recommended in birds producing eggs for human consumption.

PRESENTATIONS:

100 gm and 500 gm.





Supportives

- **Bromodil**
- **Electrojat**
- **Electrojat** *Powerpack*
- **Mondiur**
- **Pulmotone 5x**

Bromodil

Expectorant Oral Liquid

Mucolytic, antihistaminic & expectorant for respiratory infections

COMPOSITION:

Each ml contains:

Bromhexine hydrochloride	15mg
Chlorpheniramine Maleate	10mg
Mint Extract	qs

INDICATIONS:

All types of respiratory infections complicated with lung congestion, mucus formation increases, and allergic rhinitis.

Bromodil facilitates better antibiotic penetration, and cures respiratory allergy.

DOSAGE AND ADMINISTRATION:

1ml **Bromodil** per 5 liters of drinking water, once or twice daily for 2- 3 days, until symptoms subside.

WITHDRAWAL TIME:

Meat and Eggs: Nil.

PRESENTATIONS:

1 liter.



Electrojat

Electrolyte WSP

Electrolytes for heat stress, dehydration, dysentery & diarrhea

COMPOSITION:

Each kg contains:

Sodium chloride	124g
Potassium chloride	52g
Sodium citrate	103g
Vitamin C	12g
Excipients	q.s.

INDICATIONS:

For reversing dehydration, by restoring water electrolyte balance during heat stress, diarrhoea and dysentery.

Vitamin C has shown to improve the FCR during acute summer stress.

DOSAGE AND ADMINISTRATION:

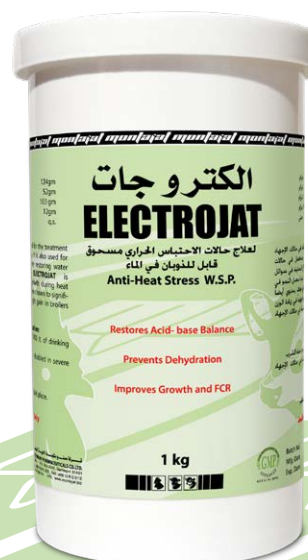
1 gm **Electrojat** per 2 liters of drinking water.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

100g, 1kg .



Electrojat *Powerpack*

Electrolyte WSP

Electrolytes with Anti-Oxidants

COMPOSITION:

Each 200g sachet contains:

Sodium chloride 74.4g, Potassium chloride 31.2g, Sodium citrate 61.8g, Vitamin A 9,000 IU, Vitamin E 150mg, Vitamin C (coated) 7.2g, Zinc 30mg, Excipients (Dextrose) q.s.

INDICATIONS:

ELECTROJAT Powerpack is indicated for the prevention and treatment of idiopathic stress, diarrhoea and dysentery in all animals. The electrolytes remove dehydration by restoring the ionic imbalance. Vitamins A, E, C, and Zinc synergistically act as powerful anti-oxidants and also supplement their needs in the body during stress period.

DOSAGE AND ADMINISTRATION:

ELECTROJAT Powerpack is recommended to be given at the rate of 1gm per 6 liter of drinking water continuously, until the signs and symptoms subside. Always maintain enough water to drink.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

200gm, 1kg, & 15 kg.



Mondiur

Diuretic WSP

Urinary antiseptic and diuretic

COMPOSITION:

Each gram contains:

Methenamine (Hexamine)	950 mg
Vitamin B ₁	8 mg
Vitamin B ₂	1 mg
Vitamin K ₃	2 mg

INDICATIONS:

Mondiur is recommended against all urinary tract infections. It induces diuresis in poisoning, oedema, hepatitis and ascites.

DOSAGE AND ADMINISTRATION:

Poultry:

1g **Mondiur** per liter of drinking water for 3-5 days.

Oral dose for all other species: 50 mg **Mondiur** per kg bw.

WITHDRAWAL TIME:

Nil.

PRESENTATIONS:

1 kg.



Pulmotone 5x

Essential Oil and Plant Extracts

Herbal Extract Antimicrobial Agent

COMPOSITION:

Essential Oils and Plant extracts 30%
(Eucalyptus, Peppermint, Carvacrol, Thyme and camphor)
Excipients qs

INDICATIONS:

PULMOTONE 5x contains phytogetic constituents with mucolytic, expectorant and antimicrobial activity.

PULMOTONE 5x is recommended as supportive to clear respiratory tract, reduce stress from respiratory infections and live vaccinations in poultry birds.

DOSAGE AND ADMINISTRATION:

PULMOTONE 5x can be administered via drinking water or as aerosol spray over the birds in following dilutions:

- In drinking water – 200 ml **PULMOTONE 5x** in 1000 liters of drinking water.
- As spray – 200 ml **PULMOTONE 5x** in 10 liters water to be sprayed over 20,000 birds.

DURATION OF USAGE:

PULMOTONE 5x is recommended twice a day for 3 days for best results.

WITHDRAWAL TIME:

Nil.

PRECAUTIONS AND WARNINGS:

- **PULMOTONE 5x** should always be used after dilution as recommended.
- Keep away from reach of children and animals.

PRESENTATION:

500 ml, 1 liter.





Anti- Coccidial

- **Coxuril**
- **Moncox**

Coxuril

Toltrazuril 2.5% Oral Liquid

New broad- spectrum anti- coccidial, effective on all stages

COMPOSITION:

Each ml contains:

Toltrazuril 25mg

INDICATIONS:

- Coccidiosis caused by Eimeria sp. (at all stages species)
- Prophylactic use of **Coxuril** enhances growth and productivity of the animals.

DOSAGE AND ADMINISTRATION:

Poultry: 1ml **Coxuril** per ltr of water, continuously for 2 days. Repeat once after 5 days; Prophylaxis : Days 9 & 10, 16 & 17, and 23 & 24 of life.

Pigeons- 20 mg per kg bw in water for one day; repeat every 30 days

Kids and Lambs: 8ml **Coxuril** per 5 kg bw in water once daily for 2 days;

Prophylaxis: 4ml/ 5 kg bw, single dose on day 7, after turn out on pasture.

Calves: (above 5 weeks age) Prophylaxis: 15mg per kg bw on Day 14, as single dose.

Rabbits: Prophylaxis 25ppm continuously in water for 2 days, repeat once after 5 days.

WITHDRAWAL TIME:

Poultry: 8 days.

Kids, lambs, rabbits and calves: 77 days.

PRESENTATION:

100ml & 1liter.



Moncox

Amprolium 25% Oral Liquid

Coccidiostat, with low withdrawal time

COMPOSITION:

Each ml contains:

Amprolium HCl 250 mg

INDICATIONS:

Caecal and intestinal Coccidiosis in poultry (broilers, layers and breeders), turkeys, rabbits and ruminants.

DOSAGE AND ADMINISTRATION:

Poultry and turkey:

1ml **Moncox** per liter of drinking water, once daily for 5-7 days.

Calves, sheep and goats:

1ml **Moncox** per 10 kg bw, daily for 5 days.

Prophylaxis- Half the treatment dose, daily for 5 days.

WITHDRAWAL TIME:

Meat: 1 day.

PRESENTATION:

1 liter.





Eubiotics

- **Antox**
- **Livatone**
- **Nephrotone**

Antox

Fortified Probiotic Oral Liquid

Probiotic, prebiotic, gut acidifier, toxin binder & growth promoter

COMPOSITION:

A blend of organic acids, B- complex vitamins, essential minerals, yeast extract (*Saccharomyces cerevisiae*- 4.125 X 10⁶ cfu/ 100ml), sonicated MOS, and protein hydrolysate.

INDICATIONS:

Poultry:

Prevention of Salmonellosis and Colibacillosis, damaged liver due to mycotoxins, hepatitis, fatty liver, kidney malfunction, ascites, oral mouth lesions, reduced productivity, suppressed immunity due to heat stress and vaccination.

Livestock:

For immunity prophylaxis, high mycotoxin levels in milk, reduced milk production, anorexia, off- feed, and rumen dysfunction.

DOSAGE AND ADMINISTRATION:

Poultry:

Prophylactic dosage: 0.5ml **Antox** per liter of drinking water, continuously for 3- 5 days every month.

Curative dosage: 1ml **Antox** per liter of drinking water, continuously for 5- 7 days.

Competitive Exclusion Method: 1- 1.5ml **Antox** per liter of drinking water, continuously for 5-7 days post antibiotic treatment.

Livestock:

Small animals: 5 - 10ml **Antox** per animal, twice a day for 3 to 5 days.

Large animals: 50 - 60ml **Antox** per animal, twice a day for 3- 5 days.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

1liter, 5 liters and 20 liters.



Livatone

Liver Tonic with Herbal Extract

Optimizes Liver Performance Naturally.

COMPOSITION:

Each ml contains-

Carnitine hydrochloride	50 mg
Choline chloride	150 mg
Hepatic stimulant plant extracts	20 mg
Sorbitol	400 mg

INDICATIONS:

Poultry, Farm animals and Horses:

- For improving digestion and better utilization of lipids in diet.
- For stimulation of biliary secretions and treatment of hepatic dysfunction particularly, the fatty liver syndrome.
- For enhancing fertility and production.
- For improving growth and better weight gain in poultry and reducing incidences of ketosis in cattle.

DOSAGE AND ADMINISTRATION:

Poultry: 0.5 to 1 ml of **LIVATONE** per liter of drinking water for 3-5 days.

Horses and other farm animals: 1 ml of **LIVATONE** per 10 Kg bodyweight for 5-10 days.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

500 ml, 1 liter.



Nephrotone

Kidney Conditioner

For Gout and Diuretic

COMPOSITION:

Each 100 ml contains:

(Guaranteed minimum analysis)

Total Flavonoids	1.2 gm
Total Phenolic content	0.23 gm
Methionine hydroxylanaloge	3.0 gm
Potassium citrate	2.5 gm
Ammonium chloride	4.5 gm
Sorbitol	4.5 gm

INDICATIONS:

-Improves activity of kidneys and whole excretory system.

DOSAGE AND ADMINISTRATION:

Oral administration:

Poultry: 0.5ml **Nephrotone** per 1L of drinking water.

Cattle: 1-2ml **Nephrotone** per head .

WITHDRAWAL TIME:

Nil.

PRESENTATION:

500 ml, 1 liter.





Vitamins

- **Becojat**
- **BK-CHOLJAT**
- **Monsel**
- **Monta-3**
- **Monta-C**
- **MONTA- K**
- **Monvit- L**
- **Shelltone**

Becojat

Multi-vitamins Oral Liquid

Polyvitamin, fortified with micro nutrient & anti-oxidant

COMPOSITION:

Each 5 ml contains:

Vit. B₁ 7 mg, Vit. B₂ 2.5 mg, Vit. B₆ 1 mg, Vit. B₁₂ 12.5 mcg, Biotin 25 mg, Folic acid 500 mcg, Calcium pantothenate 2.5 mg, Nicotinamide 75 mg, Choline chloride 10 mg, Lysine hydrochloride 20 mg, Zinc Sulphate 600 mcg, Sodium selenite 100 mcg

INDICATIONS:

- FOR Improving weight gain and fattening in growing animals and broilers, Increasing production in lactating animals and layers, Nervous disorders, Reduced fertility, Rough coat (skin, hair and feathers), Stress conditions such as vaccination and adverse weather conditions, During recovery from infectious diseases.

DOSAGE AND ADMINISTRATION:

Poultry (in drinking water): Chicks: 5-6 ml **Becojat** per 100 birds, daily.

Broilers: 8-10 ml **Becojat** per 100 birds, daily; Layers: 10-15 ml **Becojat** per 100 birds, daily.

Cattle and buffalo: 30-50 ml **Becojat** per animal, daily.

Sheep and goat: 10 – 20 ml **Becojat** per animal, daily.

Dog: 5-10 ml **Becojat** per animal, daily.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

500 ml and 1 Liter.



BK-CHOLJAT

Vitamin B, K₃ & Choline W.S.P.

For enhancing productivity, and reducing pathogenic stress in poultry

COMPOSITION:

Each gm contains-

Vitamin B ₁	10.0 mg
Vitamin B ₂	4.5 mg
Vitamin B ₆	10.0 mg
Vitamin B ₁₂	5.0 mcg
Vitamin P.P	50 mg
Vitamin K ₃	10 mg
Choline bitartrate	50 mg
Calcium Pantothenate	50 mg
Folic acid	2 mg

INDICATIONS:

Hypovitaminosis, growth disturbances, reduced egg production, lack of appetite, weakness, and stress due to coccidial, bacterial and parasitic infections.

DOSAGE AND ADMINISTRATION:

Poultry:

1g **BK-CHOLJAT** per 2 liters for drinking water, for 5 days .

Note: The medicated water should be consumed within 24 hours.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

1kg.



Monisel

Vitamin E & Selenium Oral Liquid

Vitamin E and Selenium combination

COMPOSITION:

Each Liter Contains-

Vitamin E (α -Tocoferol acetate) 20,000 IU

Selenium (Sodium Selenite) 360 mg

INDICATIONS:

Monisel is indicated for prevention and treatment of muscular dystrophy (White Muscle Disease), Encephalomalacia (Crazy Chick Disease, Exudative diathesis, low eggs production, poor hatchability and stimulates antibody production (improves resistance to disease).

DOSAGE AND ADMINISTRATION:

Poultry:

1-2 ml **Monisel** per 2 liters of drinking water, for 3-5 days.

Large animals:

0.1 to 0.2 ml **Monisel** per kg body weight, once daily orally for 3-5 days.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

500ml, 1 liter and 5 liters.



Monta-3

Vitamins A, D3 & E Oral Liquid

Powerful anti- stress fat- soluble vitamins formulation

COMPOSITION:

Each ml contains-

Vitamin A (Palmitate)	100,000 IU
Vitamin D ₃ (Cholecalciferol)	20,000 IU
Vitamin E (alpha-Tocoferol acetate)	20 mg

INDICATIONS:

All deficiencies diseases related to Vitamin A, D₃ and/ or Vitamin E viz. Night blindness, nervine disorders, decreased growth rate, lowered fertility, White muscle disease, Stiff lamb disease, Rickets in young animals and Osteomalacia in adults.

It is highly recommended to enhance the productivity of animals as well as during recovery from diseases.

DOSAGE AND ADMINISTRATION:

Poultry: 1ml **Monta-3** per 3 liters water, daily for 3 days.

Cattle & Horses: 10ml **Monta-3** per animal, daily for 2-3 days.

Sheep and Goats: 2ml **Monta-3** per animal, daily for 2-3 days.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

500ml, 1 liter and 5 liters.



Monta-C

Vitamin C 100% WSP

Anti-oxidant supplement for heat and vaccine stress

COMPOSITION:

Ascorbic Acid (Vitamin C) 100% w/w

INDICATIONS:

All Vitamin C- related deficiency diseases, stress due to heat, vaccination, pathogenic infections, parasitic infestations and high productivity (egg production in commercial layers, hatchability and vigour in breeders and better FCR in broilers).

DOSAGE AND ADMINISTRATION:

Poultry: 1 gm **Monta-C** per 20 liter of water, for 5- 7 days.

Sheep, Goats and Calves: 0.2- 0.3 gm **Monta-C** per animal, daily for 7-10 days.

Cattle, Camels and Horses: 2- 3 gm **Monta-C** per animal, daily or 7-10 days.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

100 gm, 1kg & 25 kg.



MONTA- K

Vitamin K 100% WSP

Blood coagulant for curing haemorrhages & passive bleeding

COMPOSITION:

Each gram contains-

Vitamin K₃ MSB 1000 mg

INDICATIONS:

Blood loss during Coccidiosis, injuries due to cannibalism, de- beaking, prolapse, blood spots in eggs, and gizzard erosion.

Vitamin K deficiency can occur following the usage of anti- coccidial drugs, mycotoxins in feed, or fats deficient feed.

Monta-K enhances productivity, when given in layers during peak period.

DOSAGE AND ADMINISTRATION:

Poultry:

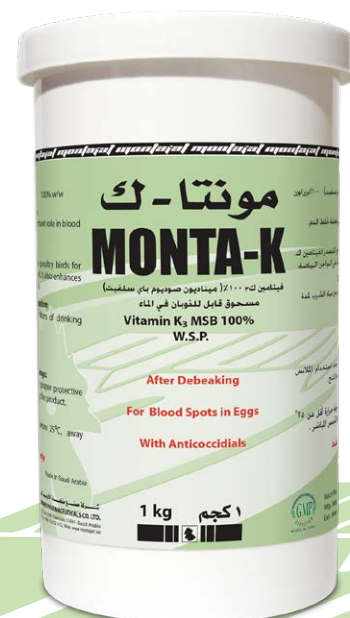
0.5-1gm **MONTA- K** per 10 liter of drinking water for 5-7 days.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

1 kg.



Monvit- L

Multivitamins & Amino- acids Oral Liquid

Amino- acids supplement, enriched with essential vitamins

COMPOSITION:

Each liter contains:

Vitamin A 12,000,000 IU, Vitamin D₃ 3,200,000 IU, Vitamin E 3,200mg, Vitamin B₁ 2,000mg, Vitamin B₆ 1,200mg, Calcium Pantothenate 4,000mg, Biotin 15mg, Vitamin C 4,000mg, Vitamin K₃ (MSB) 800mg, Alanine 3,800mg, Arginine HCl 1,800 mg, Glycine 2,200mg, Glutamic acid 3,800mg, Leucine 1,200mg, Lysine HCl 2,000mg, Methionine 3,000mg, Phenyl alanine 900mg, Tyrosine 300mg & Valine 800mg.

INDICATIONS:

For the prevention and treatment of vitamins and amino acids deficiencies, stress due to transportation, peak of production, post vaccination, and during first few vital days of growth.

DOSAGE AND ADMINISTRATION:

Poultry and Rabbits: 0.5- 1ml **Monvit- L** per liter of water, daily for 3-5 days.

Lambs and Kids: 1.5ml **Monvit- L** per animal, orally daily for 3- 5 days.

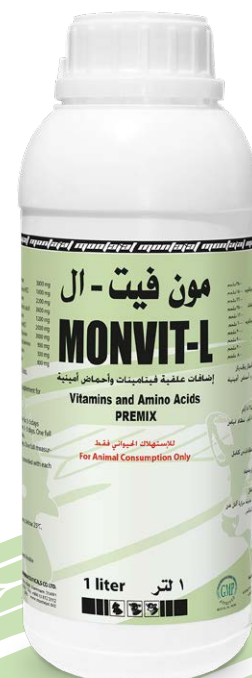
Calves: 2.5- 5 ml **Monvit- L** per animal, orally daily for 3- 5 days.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

500ml, 1 liter and 5 liters.



SHELLTONE

Increase Egg Production, Better Shell Quality,
Improved Fertility and Vitality.

Optimizes Liver Performance Naturally.

COMPOSITION:

Each 1000 ml contains-

Calcium 60 gm

Vit D₃ 200,000 IU

Vit A 5 MIU

Vit C 5 gm

Vit E 2.5 gm

Excipients containing yellow pigment
and Omega -3 fatty acids qs

INDICATIONS:

- During peak egg production.
- Improve egg shell quality and egg yolk color.
- Strengthen the bones.
- Improved fertility and vitality.

DOSAGE AND ADMINISTRATION:

- 1 ml **SHELLTONE** per liter of drinking water for 3-4 days.
- Subsequent usage of **SHELLTONE** will depend upon the stage of laying, bones condition and availability of Calcium in feed and other supplements.

WITHDRAWAL TIME:

Nil.

PRESENTATION:

500 ml, 1 liter.





Disinfectants

- **Aquapure**
- **Combat**
- **Formagene**
- **Impact**
- **Primeclean**
- **Sanodine**

Aquapure

H₂O₂ -based Water System Cleaner

Effective and safe water system cleaner & water sanitizer

COMPOSITION:

Extra- stabilized Hydrogen peroxide 35%

INDICATIONS:

For cleaning and sanitizing the water system, eroding and preventing biofilms, and removing mineral deposits.

DOSAGE AND ADMINISTRATION:

Empty System:

- Add **Aquapure** to full water tank at 1.5 to 3 liters per 100 liters of water (1.5- 3% dilution).
- Contact time- 10 hours. Flush the system with clean water.

In presence of animals:

- Add **Aquapure** at 75ml per 1000 liters of drinking water (0.0075%).
- Increase by 75ml per 1000 litres water, after every 2 days, until a maximum level of 350ml per 1000 liters is reached (0.035%).

PRESENTATION:

5 liters and 20 liter.



Combat

Broad- spectrum Disinfectant

Latest all- purpose broad- spectrum disinfectant

COMPOSITION:

Glutaraldehyde	6.25%
Quaternary Ammonium Compounds	12.50%
Terpine Derivatives	4.00%

INDICATIONS:

For the treatment and control of all types of bacteria, viruses, bacteria, fungi, protozoa and terpine- sensitive insects in poultry and dairy farms, pet clinics, food processing units, malls and restaurants, and medical centers.

Combat has a quick action, long residual efficacy, and is unaffected by water hardness, temperature and pH. It is non- corrosive, non- irritant and non- toxic with pleasant pine odour.

RECOMMENDED USAGE:

Spraying: (Terminal & routine disinfection):

Regular disinfection: 1:200 (5ml **Combat** per liter of water)

Epidemics: 1: 50 (20ml **Combat** per liter of water)

Dipping: (Foot-bath, Wheel-bath):

Regular usage: 1:100 (10ml **Combat** per liter of bath water).

Epidemics: 1: 50 (20ml **Combat** per liter of bath water).

Misting: 1 liter of 1:200 **Combat** solution (5ml per liter water) per 100 cubic meters of airspace.

Thermofogging: (for Terminal Disinfection):

1:1 solution (1 liter **Combat** per liter water), at the rate of 5 ml solution per cubic meter.

PRESENTATION:

1liter, 5 liters and 20 liters.



Formagene

For Terminal Fumigation

Reaches where other disinfectants cannot !

COMPOSITION:

Paraformaldehyde 93% w/w

INDICATIONS:

- For terminal disinfection of Livestock, poultry houses and hatcheries.
- **Formagene** is effective against all types of viruses, bacteria and fungi including spores.

RECOMMENDED USAGE:

Terminal Disinfection:

320 grams Formagene **Formagene** per 100 cubic meter.

Egg Fumigation:

10 gm **Formagene** per cubic meter, by heating in a reception room before the eggs enter the hatchery, in the setters before the 3rd day or after the 8th day or in egg transport vehicle.

Nest Boxes:

Place 15-20 gm **Formagene** in each nest box. Heat from sitting hen will release the gas.

PRESENTATION:

10 kg.



Impact

Broad- spectrum disinfectant

An economical powerful and long- acting disinfectant

COMPOSITION:

Substituted phenols, Formaldehyde, QUATs and Isopropyl alcohol, with surfactants.

INDICATIONS:

Impact is a powerful disinfectant effective against all typrd of bacteria, viruses, fungi, coccidia, spores, roundworm eggs, algae etc.

The alcohol evaporates leaving behind a film of active ingredients which shields the surface against microbes for a long time.

RECOMMENDED USAGE:

- Previously washed visually clean surfaces: 1:200.
- Unwashed (scrapped and brushed surface): 1:100.

PRESENTATION:

5 liters and 20 liters.



Primeclean

All- purpose Surfactant and Detergent

For preliminary cleaning of animal houses, slaughter machines and milk barns

COMPOSITION:

An alkaline combination of anionic and non- ionic amphoteric surfactants, foam boosters and sequesterants, with a pleasant citrus deodorant.

INDICATIONS:

Preliminary removal of biofilm, and organic matter such as droppings, dung, blood, milk, dried egg contents, any refuse and caked feed or litter.

In a regular disinfection program, it should be followed by the application of a broad- spectrum disinfectant.

Primeclean effectively removes protein and lipid residues from all the slaughter house and milking equipments that may contaminate processed foodstuff.

RECOMMENDED USAGE:

Spraying: 0.5-1% **Primeclean** solution (1:100 to 1:200; 65°C), to be sprayed at the rate of 500ml per m², using a low pressure lance.

Foaming: 2- 4% (1:25 to 1:50) **Primeclean** solution, applied at the rate of 250ml per m² by foam lance. Rinse with clean water.

Contact time: 20 minutes.

PRESENTATION:

5 liters and 20 liters.



Sanodine

Iodophore- based Disinfectant

Iodine- based water sanitizer and general disinfectant

COMPOSITION:

Each liter contains-

Iodophore (available iodine 3%)

Phosphoric Acid 200 gm

Surfactants and Detergents qs

INDICATIONS:

Sanodine is a broad- spectrum virucide, fungicide and bactericide, recommended for general disinfection and water sanitization in livestock and poultry farms.

RECOMMENDED USAGE:

Pre-clean the surface or water systems, with plain water.

Following dilutions are recommended:

Surface disinfection: 1.5 ml/ lit of water (1:600 parts).

Equipments: 1.25ml/ lit of water (1:800 parts).

Vehicles: 10ml/ lit of water (1:100 parts).

Aerosol spray: 3 ml dilution/ m³ (1:25 parts).

Handwash: 1.25 ml/ lit of water (1:800 parts).

Wound dressing: 1.5ml/ lit of water (1:600 parts).

Drinking water: 0.25ml/ lit of water (1:4000 parts).

PRESENTATION:

5 liters and 20 liters.





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