

# Veterinary Product List



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Sr.No	Name	Composition	Indications	Dosage/Presentation
1	Praziquantel 50mg Tablet	Each tablet of this composition contains:Praziquantel.50mg	Prazintel is active against all adult and developmental stages of Tapeworms such as:Echinococcus granulosus	it is given as a single dose of 5mg/kg body weight orally in case of dogs and cats after every six weeks starting from the age of six weeks. The dose schedule is as follows:B.W -5 kg : 1/2 Tab
			Echinococcus multilocularisTaenia hydatigena Taenia	B.W.-10 kg : 1 TabB.W.-15 Kg : 1 + 1/2 Tab
			multiceps Dipylidium caninumMesocestoides sp	B.W -20 kg : 2 TabOver 20 kg increase dose rate by 1/2 for every 5 kg increase in weight
				Presentation : Blister of 4 tablets.
2	Pefloxacin.400mg Tablet	Each tablet of this composition contains:Pefloxacin.....400mg	For the treatment of gastrointestinal, respiratory, urinary and genital tract infections.Board Spectrum Bactericide covering Mycoplasma spp. Also Ideal for pre - ruminant calves and monogastric animals Pefloxacin belongs to Fluroquinolone group of antimicrobials. These compounds are regarded as almost the ideal anti - microbial agents because of their broad spectrum of activity, Clinically advantageous pharmacoinetic properties & low toxicity	1 tablets per 80kgbody wt. for 3-5 days  Presentation : strip of 4 Tablets
3	Sulphadiazine B.P.1000mg+Trimethoprim B.P.200mg Tablet	Each tablet of this composition contains:Sulphadiazine B.P.....1000mg Trimethoprim B.P.....200mg	Cattle and Buffalo : Bacterial scours, acute undifferentiated diarrhoea of calves, pneumonia, endometritis, retention of placenta, pyometra repeat breeding.Sheep and Goat : joint ill, enterotoxemia, scours, black quarter, anthrax, uterine infections.  Horse : Pneumonia, Joint ill, anthrax, strangles, enteritis, peritonitis infections of genital and urinary tract infections.Dog and Cat : Bronchitis, enteritis, pleurisy, secondary bacterial complication of tract infections.	Oral : for all species of animals:30mg/kg body weight the total dose should be administered in two divided doses.  Intrauterine:Cow/Buffalo/ Mare 4-6 tab/ day for 3 day  Sow / ewe 1-2 tab / day for 3 daysPresentation : Strip of 4 tablets.
4	Paracetamol B.P.1.5g+Analgin B.P.1.5g Tablet	Each bolus of this composition contains:Paracetamol B.P.....1.5g Analgin B.P.....1.5g	Pain and fever without swelling lumbago like conditions, neuritis and neuralgia.	Paralgin bolus by oral routeCattle/ Buffalo / Camel : 1-2 boli  twice daily Dog : 1/2 bolus twice dailyPresentation : strip of 2 boli.
5	Rafoxinide 2 gm Bolus	Each bolus of this composition contains:Rafoxinide 2 gm	Effective against immature and flukes as well as blood sucking nematodes, tissue invading fly maggots and nasal bots ( Oestrus ovis) Safety Margin is wide and can be used at therapeutic dosage in cattle and sheep of all ages under commonly encountered conditions without hazards.	Basic Dose 7.5 mg /kg body weight.Cattle / Buffalo : 1 Bolus in case of maggot infested wounds only repeat after 3 days  Presentation : Strips of 2 bolus

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6	Trimethoprim BP(Vet.)0.1g+Sulphamethoxazole I.P.0.5g+Urea B.Vet.C 6.0g Bolus	Each bolus of this composition contains:Trimethoprim BP (Vet.) 0.1 g Sulphamethoxazole I.P 0.5 gUrea B . Vet.C 6.0 g	It is recommended for treating post – partum diseases like retained placenta, metritis, endometritis, pyometra, cervicitis , and vaginitis.It reduces the bad odour associated with retained placenta and promotes healing Urea being proteolytic in nature has a flushing action on mucopurulent uterine material. It is recommended in the treatment of repeat breeders	Place gently 2-4 boluses in the uterus afterparturition. Repeat after 24 hrs. When cervix is not fully open triturate and dissolve 2 bolus in 30ml sterile distilled water and infuse in to uterus with help of A.I pipette.  In septic metritis ( associated withuterine atony, inertia)Presentation :
7	Furazolidone B.P.500mg+Metronidazole B.P.300mg Bolus	Each bolus of this composition contains:Furazolidone B.P.....500mg  Metronidazole B.P.....300mg	Powerful Gut – ActingAntibacterial and Antiprotozoal Preparation  for the treatment of Enteritis and also usefulas Intra Uterine treatment in Metritis, Vaginitis, Endometrits Pyometra...etc.	Large Animal : 6 to 8 Bouls/ DaySmall Animal : 0.5 to 1 bolus / Day  ( for oral & intra – Uterine use)Presentation : 20 Bolus Box  Box 5X4 Bol. Alu. Strip
8	Albendazole U.S.P..1.5gm Bolus	Each bolus of this composition contains:Albendazole U.S.P.....1.5gm	A true broad spectrum anthelmintic with highefficacy against immature and mature  gastronistestinal roundworm, Lungworm,tapeworm, liver fluke and amphistomes in ruminants	For Round WormsCattle / Horse : Bolus / 300 kg . B.W.  For Fukes:Cattle ; 2 Bolus per 300 kg B.W.  Presentation : 20 Bolus Box 5X4 Bol Alu.
9	Febendazole 150mg Tablets	Each bolus of this composition contains:Febendazole 150mg	Cattle, buffaloes, Sheep and Goats-All imporatnat adult nematodes, including inhibited larvae, Lungworms andTapeworms. Horse : Strongyles , Ascariis, Oxyuris andStrongyloides. Pigs: Hyostrongylus rubidus,Oesophagostomum spp, Metastrongylus spp, Trichuris suis, Metastrongylus spp,Stephanurus dentatus ( Kidney Worm)  Dogs: Ancylostma ( Hook Worms),Ascaridis , trichuris spp. ( Whip worm) and taenia spp.	Cattle & Buffaloes : 5mg / kg body weightSheep & pigs : 5 mg / kg body weight Horse ; 5-10 mg/ kg body weightDogs : 50mg /kg for 5 days Presentation : Fenezole 150 mg blisterof 10 tablets.
10	Febendazole 1500mg Bolus	Each bolus of this composition contains:Febendazole 1500mg	Cattle, buffaloes, Sheep and Goats-All imporatnat adult nematodes, including inhibited larvae, lung worms and Tapeworms.Horses; Strongyles, Ascariis, Oxyuris and StrongyloidesPigs: Hyostrongylus rubidus, Oesophagostomum spp, Ascaris suum, Trichuris suis, Metastrongylusspp, Stephanurus dentatus ( Kidney Worm)  Dogs: Ancylostma ( Hook Worms),Ascaridis , trichuris spp ( Whip worm) and Taenia spp.	Cattle & Buffaloes : 5mg / kg body weightSheep & Pigs: 5 mg/ kg body weight  Horse : 5-10 mg/ kg body weightDogs: 50 mg/ kg for 5 days  Presentation : Fenezole bolus 1500g:Strip of 2 Boluses.

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11	Febendazole 250mg Bolus	Each gm of this composition contains:Febendazole 250mg	Cattle , Buffaloes, Sheep and Goats -All important adult nematodes, including inhibited Larvae, Lung worms and Tape worms.Horse : Strongyles, ascaridis, oxyuris and StrongyloidesPigs: Hyostrogylus rubidus, Oesophagostomum supp., Ascaris suum, Trichuris suis,Metastrongylus spp., Stephanurus dentatus ( Kidney Worm)Dogs; Ancylostma ( hook worms), ascaridis, Trichuris spp. ( Whip worm ) and taenia spp.	Cattle & Buffaloes : 5mg /kg body weightSheep & pigs : 5mg /kg body weight Horse : 5-10mg/kg body weightDogs : 50mf / kg for 5 days Presentation :Strip of 4 Boluses 20 Bolus box 5X4 Bol Alu Strip
12	Oxyclozanide 1g Bolus	Each Ocloz bolus of this composition contains:Oxyclozanide 1g	It is highly effective against both adult and immature liver flukes and Amphistomes in cattle, sheep, goats and elephants.	1Bolus / 100kg Body weightPresentation : Strip of 4 Boluses.
13	Clostantel 1000mg Bolus	Each Clostan bolus of this composition contains:Clostantel 1000mg	Clostantel, a long acting ectendoparasiticide(effective against both eco & endoparasites) is highly effective against the following endoparasites & ectoparasites in cattle, Buffalo, Sheep , goat , dog . Horse and other domestic animals. Endoparasites : Fasciola hepatica, fasciolagigantica, fasciolodes magna, haemonchus contortus, haemonchus similis, Bunostomum phebostomum, Oesophagostomum radiatum, Strongyloid spp, ascarid spp.Ancylostma caninum Ectoparasites: Oestrus ovis, hyalomma anatolicum, boophilus microplus, Dermatobia hominis, Lingonathus ovillus, callitrogahominivorax, melophagus ovis, Gastrophilus spp., Lucilia cuprina, Schistosoma nasalis.	For Fasciola hepatica : Fasciolagigantica, Fasciola magna:  Clostan Bolus ; 1 Bolus /66kg B wt.For Haemonchus spp. Bunostomum Phebostomum Oesophagostomum radiatum strongyloids spp. Ascarid spp., Ancylostoma caninum:Clostan Bolus ; 1 Bolus /100kg B wt.  Presentation : Strip of 4 Boluses.
14	B.P.(Vet)0.4gm+Sulphamethoxazole 2.0gm Bolus	Trimethoprim B.P. (Vet) 0.4gm  Sulphamethoxazole 2.0gm	A powerful broad spectrum antibacterial preparation for the treatment of Specific bacterial infection such as ; Haemorrhagic Septicaemia, Anthrax Black Quarter, Actinomycosis Actinobacillosis Coccidiosis Non Specific infection Like; Calf Scour, Mastitis, Metritis, vaginitis, Gastro Enteritis Bronchitis , Pneumonia. Also Control or secondary infection in viral diseases in post parturient and in post operative prophylaxis.	Large Animals: 2 to 4 bolus per day  Small Animals: 0.5 to 1 bolus per day  Presentation: Strip of 4 Boluses  20 bolus Box 5X4 boli Alu. Strip.



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15	Tetracycline HCL 500mg Bolus  Tetracycline HCL 1g Bolus	Each bolus of this composition contains: Tetracycline HCL 500mg  Each 1gm bolus of this composition contains: tetracycline HCL : 1g	Calves and Cattles : Calf Scours, Bacterial enteritis, Calf diptheria, bacterial Pneumonia,  Pyelonephritis, Necrotic stomatitis, Actinomycosis, Actinobac illosis,  Foot- rot, Metritis. Foals & Horses: Bacterail Diarrhoea, Enteritis, navel ill, Joint ill, Pneumonia, Alveolar periostitis & secondary bacterial complication of  distemper and influenza, Pyelonephritis, Metiritis. Pigs: Bacterial enteritis Diarrhoea,  Pneumonia, Haemorrhagic septicaemia Metritis Dogs and Cats : Respiratory infections ( Pneumonia, Sinusitis, Tonsilitis), Bacterial gastro intestinal infections, local abscesses, infected wounds, Ear infections, Feline Pneumonia Feline infectio-us , enteritis and  secondary bacterial infections associated with viral diseases and Metritis.	Cows, Buffaloes and Mares: 500mg to 1g inserted deep in to uterus  Ewes and Sows: 250mg to 500mg inserted deep in to uterus  Presentation : 500mg – Strip of 4 Boluses  1g –
16	Mebendazole 1gm Bolus	Each bolus of this composition contains: Mebendazole      1gm	Effectively kills ova, larva, immature and mature stages of roundworms & Tapeworms in gastrointestinal & respiratory tract without causing any stress Equally effective in all species of animals. Cattle/ Sheep: Haemonchus ( Barberspole), Ostertagia, Trichostrongylus Nematodirus Bunostomum ( Hookworms), Oesophaostrongylus Dictyocaulus ( Lungworms), Chabertia, Cooperia, Castodes ( Tapeworms) Horse: large & small strongyles, parascaris( roundworms) Oxyuris equi ( Itch and Pin Worm) Tapeworms Probstmayria, Vivipara.	Cattle : 4-5 Bolus Sheep / Goat : 1-2 Bolus  Horse : 2-4 Bolus Presentation:  Strip of 4 bolus
17	Sulphadimidine B.P. 5gm Bolus	Each bolus of this composition contains: Sulphadimidine B.P. ....5gm	Broad spectrum antibacterial chemotherapy drug of choice for Haemorrhagic Septicaemia	2bolus per 50 kg body weight Followed by half the dose daily. ( For oral & intrauterine use) Presentation: 15X4 bolus Aluminium Strip

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Sr.No	Name	Composition	Indications	Dosage/Presentation
18	Tetramizole Hcl B.P. Vet 30% W/W	Each kg bolus of this composition contains:Tetramizole Hcl B.P. Vet 30% W/W	Broad spectrum anthelmintic for cattle , buffalo,sheep, goat and poultry	Large Animals:Dissolve 10gms in 300 ml water and administer in following doseUpto 15 kg body weight - 15to 25 kg body weight -30mlover 35kg body weight -60ml Poultry :Dissolve 10gms powder in 1ltr. Drinking water for 100 100gms containers & 10 gms pouch
19	DIMINAZENE DIACETURATEGRANULES	23.6g of granules containing10.5g of the active ingredient	Diminazene is highly active againstTrypanosoma spp, Babesia spp, and Theileria annulata.	Each sachet contains 10.5g diminazenediacaturet sufficient for 3000kg of body weight. To be dissolved in 150ml of waterfor the preparation of an injectable solution. Presentation ;23.6gm Sachet 2.36gm Sachet
20	Enrofloxacin 50mg Tablets	Each tablet of this composition contains:Enrofloxacin 50mg	it is indicated in respiratory, reproductive andurinary tract infections., skin and soft tissue infections, ear infections caused by G+ve& G-ve organisms, Mycoplasma , Chlamydia Rickettsia and some anaerobes. It is alsoeffective in secondary bacterial complications of viral diseases viz. distemper, gastroenteritis( parvovirus)..etc.It is used for broad spectrum of activity , higher bioavailability economy,once a day dosage, convenience and no drug resistance problems.	To be administered orally at the rateof 5mg/ kg body weight ( 1 tablet per 10kg body weight) for a minimum period of 5 days.in severe infections the treatment can be extended upto 7-10 daysPresentation : Strip of 10 tablets
21	Praziquantel U S P50mg+Febendazole BP.vet 500mg Tablets	Each tablets of this composition contains:Praziquantel U S P 50 mg  Febendazole B P vet 500mg	For regular deworming of tape worms,Praziquantel kills mature & immature Stages of common species of tapewormlike Echinococcus granulosus, T. Hydatigena , T. Pisiformis,T. taeniformis Dipylidium caninum. For regular deworming of round worms, Febendazole is very effective on ascaris ( Toxocara canis, taxascaris leonina), hookworms (Ancylostoma caninum , Uncinaria, stenocephala and whipworms ( trichuris vulpis) febendazole works on both mature and immature stages of nematodes.Prazifen tablets is to be given to pregnant bitches & puppies.	One Prazifen tablet for 10kg bodyweight of the dog as a single dose.  Prazifen tablet @ 5mg /kg body weight andFebendazole @ 50mg /kg body weight. The dose is ot be repeated every monthPresentation  Strip of 2 tablets in a catch cover.
22	Rantidine Hcl 150mg Tablets	Each tablet of this composition containsRantidine Hcl.....150mg	It blocks H-2 receptors and inhibits the secretion of gastric acid and reduces pepsin output. Reduced gastric acid secretion allows the ulcer to heal	In gastric ulcerationDog 2mg per kg weight twice dailyPresentation Strip of 10 tablets

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Sr.No	Name	Composition	Indications	Dosage/Presentation
23	Rantidine Hcl.300mg Tablets	Each tablet of this composition contains:Rantidine Hcl.....300mg	It blocks H-2 receptors and inhibits the secretion of gastric acid and reduces pepsin output. Reduced gastric acid secretion allows the ulcer to heal	In gastric ulceration Dog 2mg per kg weight twice daily Presentation Strip of 10 tablets
24	Cimetidine 200gms, 400gms & 800 gms Tablets	Each tablet of this composition contains:Cimetidine 200gms, 400gms & 800 gms	Gastric Ulceration pancreatitis it blocks H-2 receptors & inhibits the secretion of gastric acid and reduces pepsin output. Reduced gastric acid secretion allows the ulcer to heal.It is also used as an adjunct in the treatment of pancreatitis to inhibit acid peptic breakdown of pancreatic enzyme supplements	Dogs: 5-10 mg per kg bodyweight 2-4 times daily  it blocks H2 receptors Presentation: Strip of 10 tablets
25	Metronidazole 200 mg & 400mg Tablets	Each tablet of this composition contains:Metronidazole 200 mg & 400mg	For the treatment of intestinal coccidiosis & giardiasis in dogs. The brown discoloration of urine commonly observed is due to a pigmented metabolite of metronidazole and is of no clinical significance.	20mg per kg body weight daily orally for 5-7 days.  Presentation :Strip of 10 tablets.
26	Metronidazole 200 mg per 5ml Suspension	Metronidazole 200 mg per 5ml	For the treatment of intestinal coccidiosis & giardiasis in dogs.The brown discoloration of urine commonly observed is due to a pigmented metabolite of metronidazole and is of no clinical significance.	20mg per kg body weight daily orally for 5-7 days.  Presentation :Strip of 10 tablets.
27	Halquinol 1.5 g	Each tablet of this composition contains:Halquinol 1.5 g	For treatment of diarrhoea	1/4-1/2 bolus twice daily orally for 5-7 days
28	Trimethoprim 400mg+Sulphamethoxazole 2g	Each bolus of this composition contains:Trimethoprim 400mg Sulphamethoxazole 2g	In enteritis, diarrhoea, dysentery	Dog and Cat : 30 mg per kg body weight daily orally for 3-5 days.
29	Oxytetracycline Hcl 500mg Tablet	Each tablet of this composition contains:Oxytetracycline hcl 500mg	Diarrhoea caused by Oxytetracycline sensitive bacteria Prolonged oral administration may disturb the intestinal microflora resulting in avitaminosis and infection with candida	Dog : 1 tab per 10 kg body weight given orally
30	Metronidazole 1g+Furazolidone 200mg	Each bolus of this composition contains:Metronidazole 1g Furazolidone 200mg	For treatment of gastrointestinal infection due to G+ve, G-ve aerobic and anaerobic bacteria and protozoa.	1/4 to 1/2 bolus twice daily orally for five days.

# Animal Feed Supplements

Sr.No.	Name	Composition	Indications	Dosage/Presentation
1	CHLOROHYDYOXY-QUINOLINE 60%	Each gm of this composition contains: Chlorohydroxyquinoline...600mg	Growth Promoter Gut acting and non toxic  To treat wet droppings Enhances utilization of nutrient  for treatment of crop Mycosis	For Growth Promotion: 50-100 gms per ton of feed.  To overcome wet droppings: 200-250 gms per ton of feed
2	BACITRACIN METHYLENE DISALICYLATE 10% ANIMAL FEED PREMIX	Each kg of this composition contains:  Bacitracin Methylene Disalicylate: .....100 gms	Growth Promoter Improves FCR  Gives better carcass quality Remarkable increase in egg production	For Growth Promotion: 150 – 200 gms / ton of feed for  broilers, layers & breeders. To optimize egg production:  110 – 275 gms / ton of feed Presentation : 25 kg Bag
3	LINCOMAXIN 11 % W/W ANIMAL FEED PREMIX	Each kg of this composition contains:  Lincomycin base: ..... 110gms	To improve feed conversion To increase growth  For control of necrotic enteritis	20 gms to 40 gms of Lincomaxin / ton of feed Presentation : 1 kg Pouch  25 kg HDPE laminated Bag
4	DOXYCYCLINE FEED SUPPLEMENT 2%	Each gm of this composition contains:  Doxycycline HCL: .....2mg (Equivalent to Doxycycline Base)	To improve feed efficiency To reduce mortality  To accelerate growth rate To assure better health  To improve feed conversion To extend peak production To reduce finishing period To advance onset of lay	Broilers : 125 gms to 250 gms / ton from day one till week before marketing Layers: 250gms / ton during laying slump or one week every month. Presentation : 25 kg HDPE bag
5	COLISTIN SULPHATE 10% FEED PREMIX	Each gm of this composition contains:  Colistin Sulphate USP (equivalent to Colistin base)...100 mg  Excipients.....q.s.	Promotes Growth Increases feed utilization.  Antibacterial activity against Gram negative bacteria.	For Prevention: 50 gms / ton of feed  For Treatment: 200 gms / ton of feed or  Dissolve 2 gms in 15 to 20 Liters of drinking water for 75 – 100 birds for 3 – 5 days or  as directed by Veterinarian Presentation : 25 kg HDPE laminated bag

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Sr.No.	Name	Composition	Indications	Dosage/Presentation
6	CHLORTETRACYCLINE 15% W/W FEED GRADE	Each kg of this composition contains:  Chortetracycline.....150gms	For use as a growth promoting animal feed supplement  For use as an antibiotic animal feed supplement	Add 1 kg. of Zymer – CTC in 3 tons of feed or 335 gms / ton of feed.  Presentation : 25 kg HDPE laminated bag
7	ZINC BACITRACIN 15%	Each kg of this composition contains:  Zinc Bacitracin..... 150 gms	Improves feed efficiency & growth of bird. Increases effect & availability of various trace elements and amino acids in feed.  Antibacterial activity against Gram Positive and few Gram negative bacteria.	333 gms per ton of feed OR  As advised by the consultant. Presentation : 25 kg HDPE laminated bag
8	AMPROLIUM HCL BP VET 20% W/W  (Soluble powder)	Each gm of this composition contains:  Amprolium Hydrochloride B. P. Vet.....200 mg	AMCOX 20 can be used for prevention and control of coccidiosis	For prevention dissolve 30 gms in 50 ltrs of drinking water.  For Mild infection dissolve 30 gms in 25 ltrs of drinking water.  For disease outbreaks dissolve 60 gms in 25 ltrs of drinking water  Presentation : 1 kg Pouch / 25 kg Drum
9	TOLTRAZURIL ORAL SOLUTION 2.5% W/V	Each 100 ml of this composition contains:  Toltrazuril.....2.5 gm Excipients.....q.s.	For the control of Coccidiosis caused by:  Chicken: E. acervulina, E. brunetti, E. necatrix,  E. tenella Turkey: E. adenoides,  E. meleagridis, E. meleagris. Geese: E. anseris, E. trutta IT Acts against all intracellular development stages of Coccidia.	28 ml of COXITRIL per 100 kg body weight per day for 2 consecutive days.  Equivalent to 7 mg Toltrazuril / kg body weight per day for 2 consecutive days.  Or as advised by Practitioner Presentation : 100 ml bottle  1 ltr HDPE bottle
10	SALINOMYCIN SODIUM GRANULAD 12% W/W	Each kg of this composition contains:  Salinomycin Sodium.....120 gms	To control and prevent Coccidiosis in broilers and  Growers upto 16 weeks of age.	500 gms (6ppm) per ton of feed Presentation : 25 kg HDPE laminated bag

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11	DICLAZURIL GRANULATED 0.5% W/W PERMIX	Each kg of this composition contains: DICLAZURIL activity..... 5 gms	To prevent and control Coccidiosis in broilers. Can be used to control the development of resistance to various inophores.	200 gms (1ppm) per ton of feed Presentation : 25 kg HDPE laminated bag
12	CLOPIDOL PERMIX 25% W/W	Each 500 gms of this composition contains: Clopidol.....125 gms	It is effective against Coccidiosis caused by E. necatrix, E. brunetti, E. maxima, E. muiati, E. acerualina, E. taenii It is useful as an aid in prevention of Coccidiosis in the feed.	Chicks / Growers 500 gms / ton of feed upto slaughter. Presentation : 25 kg HDPE laminated bag
13	MADURAMYCINAMMONIUM 1% W/W PERMIX	Each kg of this composition contains: Maduramycin activity.... 10 gms	To control and prevent Coccidiosis in broilers and in growers upto 16 weeks of age.	500 gms (5ppm) per ton of feed Presentation : 25 kg HDPE laminated bag
14	DINITOLMIDE 25% W/W ANIMAL FEED PERMIX	Each 500 gms of this composition contains: Dinitolmide (Dot).....125 gms	For the control of Coccidiosis caused by Eimeria species in layer birds.	For Layers 0-8 weeks 500 gms / ton 9-14 weeks 300 gms / ton Presentation : 25 kg HDPE laminated bag
15	NEOMYCIN SULPHATE & DOXYCYCLINE HCL POWDER	Each gm this composition contains:  Nepmycin Sulphate.....100 mg (Equivalent to Neomycin base)  Doxycycline Hydrochloride ..... 100mg  (Equivalent to Doxycycline base) Excipients.....q.s.	For prevention of E. coli Fowl Cholera Mortality  Complex CRD with E. coli Non-specific diarrhoea  Infection due to gram positive and gram negative bacteria  Infection Synovitis Pullorum disease.	During stress: 1 gm in 10 ltrs of drinking water for 4 to 5 days for 60 growers or 45 adult birds  For prevention of Early Chick Mortality : 1 gm in 10 ltrs of drinking water for 3 to 4 days for 100 chicks.  In Severe acute Infections: 1 gm in 2 to 4 ltrs of drinking water for 4 to 5 days Presentation : 1 kg Pouch 25 kg HDPE laminated bag



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16	ENROFLOXACIN 10% ORAL LIQUID	Each ml of this composition contains:  Enrofloxacin.....100 mg	For prevention of Chronic Respiratory Disease  Broncho Penumonia Cholera  Typhoid Paratyphoid  Colibacillosis colisepticaemia.. etc.	1 ml / 2 ltrs. Of drinking water for 5 days Presentation : 1 ltrs HDPE bottle  25 ltrs. Drum
17	Ciprofloxacin 10% water soluble	Each gm this composition contains: Ciprofloxacin Hcl....100 mg  (Equivalent to Ciprofloxacin 100 mg)	A broad spectrum latest generation antibiotic for the treatment & prevention of infectious diseases caused by gram positive & gram negative bacteria such as Mycoplasma, CRD, Coryza contagiosa, Colisepticemia, Fowl Cholera, Wingrot, Arthritis & other mixed infections with multi resistant organisms.	Prevention: 1 gm per 6-8 liters of drinking water Treatment: 1 gm per 4-6 liters of drinking water for 5-7 days continuously Chicks: 1 gm per 6-8 liters of drinking water for 3-5 days continuously Presentation : 100 gm. Pouch / 1 kg Pouch  25 kg. Drum
18	PHYTASE-2500 PPU	Each gm of this composition contains:  Phytase Activity.....2500 PPU	Improves nutrient digestibility of pH, Amino acids, Protein & Trace Minerals.  Reduces accumulation of P in environment. Reduces excretion of nitrogen Reduces accumulation of Lower Feed cost.	Layers: 200 gms to 250 gms / ton for replacement of 10 to 12 kgs of Di-calcium phosphate.  Presentation : 25 kg HDPE Laminated bag
19	TYLOSIN PHOSPHATE 10% PERMIX	Each kg of this composition contains:  Tylosin Phosphate.....100 gms	It is effective to control Mycoplasma load in poultry  It improves FCR Increases rate of weight gain  Improves hatchability Increases egg production Improves egg quality	Layers: 500 gms / ton of feed (50 ppm) from point of lay till 42nd week and  200 gms / ton (20 ppm) from 43rd week to culling Broilers: 500 gms point of lay to culling  Presentation : 1 kg Pouch 25 kg HDPE Laminated bag
20	TYLOSIN TARTRATE 80%  (WATER SOLUBLE)	Each 100 gms of this composition contains:  Tylosin tartrate..... 80 gms (Equivalent to Tylosin base)	It is useful to control CRD It is useful to improve FCR  Increases weight gain Improves fertility  Improves Hatchability	1 gm in 1.5 ltrs of drinking water daily in 2 divided doses for 2 to 3 days.  Presentation : 1 kg Pouch  25 kg. Drum

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21	TIAMULIN HYDROGENFUMERATE 80%  PERMIX	Each 100 gms of this composition contains:  Tiamulin HydrogenFurmerate.....80 gms	It is a wide spectrum bactericidalIt is an effective antimycoplasmal drug.	During Prevention: 12.5 mg / kgbody weight for 2 days every month  During Treatment: 25 mg / kg body weightfor 3 to 5 days  Presentation : 500 gms, 1 kg & 10kg.
22	VITAMIN AD3ECORAL LIQUID	Each 5 ml this composition contains:Vitamin A 2,50,000IU  Vitamin D3 25,000IUVitamin E 150 mg  Vitamin C 150 mg	Optimizes egg productionPromotes weigth gain in broilers  Enhances egg production and hatchabilityAn anti stress and anti oxidant feed supplement	Broilers : 2-5 ml / 100 birds in drinking waterLyaers : 2-6 ml / 100 birds in drinking water  ORAs directed by veterinarian  Presentation :1 ltr HDPE bottle (ltr x 10 shippers)  sealed under nitrogen25 ltrs drum
23	VITAMIN B COMPLEXLIQUID COCENTRATE  ANIMAL FEED SUPPLEMENT	Each ml of this composition contains:Vitamin B2 2.0 mg  Vitamin B6 0.62 mgVitamin B12 6.25 mcg  D-panthanol 1.25 mgNiacinamide 37.5 mg  DL-Methionine 5.0 mgL- Lysine 5.0 mg Choline Chloride 5.0 mgExcipients q.s.	A Vitamin Supplementation tobirds for better Performance	Broilers: 2-5 ml / 100 birds in drinking waterLayers; 3-6 ml / 100 birds in drinking water  ORAs directed by veterinarian  Presentation :1 ltr HDPE bottle (1 x 10 Shipper)  25 ltr Drum
24	VITAMIN E ANDSELENIUM  ORAL LIQUID	Each ml of this composition contains:Vitamin E 100 mg  Selenium 0.5 mg	Fights muscular dystroy inlayers 7 broilers  Enhances better immunesystem in birds.	2-3 ml per 100 birds in drinkingwater for all age group.  Presentation :1 ltr HDPE bottle (1 x 10 Shipper) 25 ltr Drum
25	VITAMIN SOLUTION	Each ml of this composition contains:  Vitamin A .....100000 IU	Increase egg production andhatchability.  Builds resistance in Enteritis,Coccidiosis, infections bronchitis.  Prevents Blood spots in the egg.Supplement therapy during CRD, Coryza and helminthesis	To be given at least 1 week in a monthBroilers : 2 ml / 100 birds  Layers: Chicks : 2ml / 100 birdsAdults: 6 ml / 100 birds  Presentation :1 ltr HDPE bottle (1 x 10 inshipper) 25 ltr Drum

# Liquid Animal Feed

Sr.No.	Name	Composition	Indications	Dosage/Presentation
1	SUPPLEMENT OF CALCIUM,PHOSPHORUS,  VITAMIN D3 & B12	Each 20 ml of this compositioncontains:  Calcium.....325.6mgPhospho rus.....167.7mg  Vitamin D3.....1600 IUVitamin B12.....20 mcg  Flavoured base...q.s.	Improves milk yoeld in large & small animals.For Prevention against milk fever.  Optimises egg quality improves quality ofegg shell.  Prevents rickets in birds.For prevention of prolapse/ cannibalism.	Cattle & Horse : 100 ml dailyCalves : 40 ml daily Dogs : 20 ml daily  Poultry: 20 ml daily for 100 birds.Broiler & Growers : 50 ml daily for 100 birds. Layers: 100ml daily for 100 birds.Presentation : 5 ltrs Jars, 25 ltrs Drum.
2	LIQUID	Each 100ml of this compositioncontains:  Calcium Phosphate – 7.5gm( Elemental Calcium – 2.2gm)  ( Elemental Phosphorus – 1.7gm)Vit B12 – 100mcg  Vit D3 – 10,000 IUAqueous extract derived from  Jivanti 4gmShatavari 8gm  Jatamansi 1gmKalongi 0.6gm	Calcium Phosphorus : Provides high quantitiesof calcium and phosphorus in the ratio of 1.2:1 which matches the ratio required by lactatingcow and buffalo. Vit D2 : ensures maximum absorption ofCalcium and Phosphorous from the feed. Vit D12 : maintains appetite and is alsonecessary for metabolism of propionic and in Liver.Shatavari : A potent gaactogogue with immunomodulant action, giving high immunestatus and improves milk production. Kalongi : Increase number of milk secreting cellsin udder, thus increases milk producing capacity of udder.Jatamansi : Reduces restless – ness, thus assures better letting down of milk by reducinganxiety during milking and helps in complets milking.	Oral- Direct or in feedCattle / Buffalo : 40ml twice daily  for 12-13 days before and 12-13 days everymonth  Dog : 5 ml twice daily.Presentation : 1 Litre bottle & 5 Litres Jar.
3	LIQUID FEED SUPPLEMENT OFVITAMINS & MINERALS  FOR ANIMALS	Each 10 ml of this compositioncontains: Vitamin A.....120000 IUVitamin D3.....60000 IU Vitamin E.....10mgZinc.....80 mg Cobalt.....1mgSelenium... .....1mg Carrier.....q.s	It increases milkproduction.It is balanced Anti Stress & Antioxidant liquid feed supplementIt helps in prevention of repeat breeding  It assures utilization of Ca-Plt enchances reproductive vigour and vitality.	Cattle / Buffalo : 10ml dailyHorse : 10ml daily Sheep/ Goats : 2ml dailyPresentation:  1ltr. HDPE bottle.25ltr. drum.