

Therapeutic Products

Sr. No.	Product Name	Composition	Major Indications	Administration	Presentation
Antihistaminic					
1	Cadistin Injection	Each ml contains - Chlorpheniramine maleate IP : 10 mg Water for Injection q.s.	Allergic reactions with acute respiratory signs, rhinitis,eczema,insect bite & asthma	IM injection, Large animals 3-5 ml, Small animals 0.5-1 ml	30 ml, 100 ml vial
Anti-infectives					
2	Marbodac Injection	Each ml Contains - Marbofloxacin IP : 100mg water for injection IP : qs	Mastitis caused by E.Coli, Staphylococcus spp. & Streptococcus spp. Respiratory tract infections caused by Pasteurella multocida, Mannheimia haemolytica, Histophilus somni & Mycoplasma bovis	Cattle & Buffalo 8 mg/kg b.w. ie 4 ml/50kg b.w administered as single dose deep I/M injection. If total dose is more than 20 ml, it should be divided & administered at two separate sites.	30 ml vial
3	Marbodac - 16 Injection	Each ml Contains - Marbofloxacin IP : 160 mg Benzyl Alcohol 15% w/v (as preservative) water for injection IP : qs	Mastitis caused by E.Coli, Staphylococcus spp. & Streptococcus spp. Respiratory tract infections caused by Pasteurella multocida, Mannheimia haemolytica, Histophilus somni & Mycoplasma bovis	Cattle & Buffalo 8 mg/kg b.w. ie 4 ml/50kg b.w administered as single dose deep I/M injection. If total dose is more than 20 ml, it should be divided & administered at two separate sites.	30 ml vial
4	Dicrysticin-S LD Injection	Each siliconised vial contains - Procaine Penicillin G IP : 15,00,000 IU Penicillin G Sodium IP : 5,00,000 IU Streptomycin Sulphate IP : 2.5 gm	Mixed bacterial infections caused by penicillin and streptomycin sensitive organisms	Add 7 ml of sterile distilled water to make 10 ml suspension. IM injection. Large animals 2 ml per 50 kg b.wt. Small animals 1 ml per 50 kg b.w.	2.5 gm vial
5	Dicrysticin-DS Injection	Each siliconised vial contains - Procaine Penicillin G IP : 30,00,000 IU Penicillin G Sodium IP : 10,00,000 IU Streptomycin Sulphate IP : 5 gm	Mixed bacterial infections caused by penicillin and streptomycin sensitive organisms	Add 14 ml of sterile distilled water to make 200 ml suspension. IM injection. Large animals 2 ml per 50 kg b.wt. Small animals 1 ml per 50 kg b.wt	5 gm vial
6	Enrodac-10 Injection	Each ml contains - Enrofloxacin 100 mg	Mycoplasmosis, RTI, UTI, acute & chronic masititis, calf scour, salmonellosis	IM or slow IV injection. 1ml / 20kg b.wt. For 3-5 days in all animals	15 ml, 50 ml & 100 ml vial

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7	FPP-20 Injection	Each siliconised vial contains – Procaine Penicillin G IP : 15,00,000 units Penicillin G Sodium IP : 5, 00,000 units	Diseases caused by penicillin sensitive organisms like anthrax, abscesses, mastitis, UTI, wounds, calf diphtheria, post-castration infections	Add 4 ml of distilled water to the vial. IM injection. Large & medium sized animals 10000 units per kg b.wt. Small animals 200000 – 400000 units at 24 hrs interval.	Vial
8	FPP-40 Injection	Each siliconised vial contains – Procaine Penicillin G IP : 30,00,000 units Penicillin G Sodium IP : 10, 00,000 units	Diseases caused by penicillin sensitive organisms like anthrax, abscesses, mastitis, UTI, wounds, calf diphtheria, post-castration infections	Add 8 ml of distilled water to the vial. IM injection. Large & medium sized animals 10000 units per kg b.wt Small animals 200000 – 400000 units at 24 hrs interval.	Vial
9	Oriprim Bolus	Each bolus contains - Trimethoprim BP Vet. : 400 mg Sulphamethoxazole IP : 2000 mg	Actinobacillosis, actinomycosis, colibacillosis, mastitis, salmonellosis, urogenital infections	Large animals 4 boli daily; small animals ½ to 1 bolus daily	Blister of 4's
10	Oriprim Injection	Each ml contains : Trimethoprim BP Vet. : 80 mg Sulphamethoxazole IP : 400 mg	Actinobacillosis, actinomycosis, colibacillosis, mastitis, salmonellosis, urogenital infections	IV injection. Large animals 15 -30 ml; Small animals 2-5 ml daily	30 ml vial
11	Oriprim U Bolus	Each bolus contains - Trimethoprim BP Vet. : 0.1 gm Sulphamethoxazole IP : 0.5 gm Urea B Vet C : 6.0 gm	Post-partum diseases like retained placenta, metritis, pyometra, cervicitis & vaginitis	Intra-uterine 2-4 boluses	Strip of 4's
12	Steclin Injection	Each ml contains : Oxytetracycline hydrochloride IP vet. equivalent to Oxytetracycline base : 50 mg	HS, Anthrax, BQ, Actinobacillosis, actinomycosis, colibacillosis, mastitis, salmonellosis, urogenital infections, Theileriosis, secondary bacterial complications of viral diseases	IV, IM, SC injection. 1 ml / 10 kg b.wt.	30 ml, 50 ml & 100 ml vial
13	Oxytetracycline-LA Injection	Each ml contains : Oxytetracycline dihydrate IP 200 mg in 2-pyrrolidone vehicle system	Pasteurellosis, Mastitis, Metritis, Pneumonia, Foot rot, Anaplasmosis, Theileriosis, secondary bacterial complications of viral diseases	IM injection deeper into the muscles 1 ml / 10 kg b.wt.	30 ml vial

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14	PAM Injection	Each ml contains : Procaine Penicillin G USP : 3,00,000 units Aluminum mono-stearate USP 2%	Mastitis, metritis, abscesses, anthrax, BQ, wounds, navel ill, docking	IM injection deeper into the muscles. Large animals 8000 IU per kg b.wt.	10 ml vial
15	Steclin Bolus	Each bolus contains - Tetracycline hydrochloride : 500 mg	Calf scours, bacterial enteritis, navel ill, foot-rot, pyometra, metritis etc.	Oral: 2-4 bolus. Intra-uterine 1-2 bolus	25 X Pack of 2 bolus
16	Sulpha Bolus	Each bolus contains - Sulphadimidine : 5 gm	Calf scours, bacterial enteritis, acute bacterial infections	1-2 bolus per 50 kg b.wt. followed by half the dose daily for 3-5 days.	25 X Pack of 2 bolus
17	Vetclox Forte Injection	Each vial contains - Ampicillin Sodium IP equivalent to anhydrous Ampicillin : 1 gm Cloxacillin Sodium IP equivalent to anhydrous Cloxacillin : 1 gm	Pneumonia, septicemia, enteritis, colitis, urogenital infections, infectious dermatitis	Add 10ml of sterile distilled water to make the solution administer IM or slow IV @ 5-10 mg kg b.wt. Repeat every 24 hours for 3-5 days.	2 gm vial
18	Zycef	Each vial contains - Ceftiofur Sodium sterile powder equivalent to Ceftiofur : 1000 mg	Bovine Respiratory Disease (Pneumonia, Shipping fever), Foot Rot, Metritis, & Pyometra	1.1-2.2 mg /kg b.w by I/M or I/V route. Treatment to be repeated after 24 hours for three consecutive days	1 gm vial
19	Pathocef	Each vial contains : Cefeperazone : 3gm Sulbactam : 1.5 gm	Bovine Mastitis	Cattle & Buffaloes : 10 mg/kg b.w by I/M or I/V route for 3-5 days at 24 hrs interval	4.5 gm vial with water for injection
20	Oxynex	Each ml contains : Oxytetracycline HCL 50 mg	HS, Anthrax, BQ, Actinobacillosis, actinomycosis, colibacillosis, mastitis, salmonellosis, urogenital infections, Theileriosis, secondary bacterial complications of viral diseases	IV, IM, SC injection. 1 ml / 10 kg b.wt.	100 ml vial
21	Cefstan	Each vial contains : Ceftriaxone : 3gm	Mastitis, Bronchitis, Pneumonia, Gastroenteritis, Peritonitis	IM or IV injection. Large animals 10mg / kg b.wt. Small animals 20mg / kg b.wt.	3 gm vial with WFI
22	Cefstan Plus	Each ml contains - Ceftriaxone : 3 gm Tazobactam : 0.375 gm	Mastitis, Bronchitis, Pneumonia, Gastroenteritis, Peritonitis	10 mg /kg b.w for 3-5 days Administered by I/M or I/V route.	3.375 gm vial with WFI

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23	Rosimox AS	Each Vial contains : Amoxicillin Sodium IP equivalent to Amoxicillin 300 mg Sulbactam Sodium equivalent to Sulbactam 1500 mg	Mastitis and other bacterial infections	Cattle & Buffaloes : 7 mg/kg b.w by I/M or I/V route for 3- 5 days	3gm & 4.5 gm vial
24	Biotrim	Biotrim Injection (I/M) Each ml contains : Sulphadiazine BP (Vet) : 400 mg Trimethoprim IP : 80 mg Biotrim Injection (I/V) Each ml contains : Sulphadiazine BP (Vet) : 200 mg Trimethoprim IP : 40 mg Biotrim DS Bolus - Each Bolus contains : Sulphadiazine BP (Vet) : 2000mg Trimethoprim IP : 400 mg	Calf Scour, Colisepticemia, enteritis and other bacterial infections	I/V : 1 ml /10kg b.w once daily for 3 to 5 days. I/M : 1 ml/20kg b.w once daily for 3-5 days DS : 1 bolus /100kg b.w	30 ml & 100 ml Vial; 4 boli in blister
25	R C Forte D	Each vial contains : Ampicillin Sodium : 2gm Dicloxacillin : 2 gm	First line treatment for mastitis, and other bacterial infections	Cattle & Buffaloes : 6-10mg/kg b.w by I/M, IV route for 3-5 days	4gm vial with WFI
Anti-protozoal					
26	Butalex Injection	Each ml contains - Buparvaquone : 50 mg	Specific treatment for Theileriosis	IM injection 1 ml per 20 kg b.w.	20 ml vial
27	Batrynil RTU Injection	Each ml contains - Diminazene Aceturate : 70 mg, Phenazone : 375 mg	Babesiosis, Trypanosomiasis, Pyrexia of unknown origin	IM injection 5 -10 ml per 100 kg b.w.	30 ml, 90 ml vial

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Corticosteroids					
28	Isoflud Injection	Each ml contains : Isoflupredone acetate : 2 mg	Bovine Ketosis, inflammatory conditions such as laminitis, traumatic arthritis, osteoarthritis, myositis, mastitis, metritis, pneumonia etc.	Deep IM injection. Cattle & Buffaloes 5-10 ml, horses 2.5 – 10 ml, small animals 1 ml per 10 kg. For local effect directly into joint cavity.	5 ml, 10 ml vial
29	Dexona Injection	Each ml contains : Dexamethasone sodium phosphate 4.4 mg equivalent to Dexamethasone 3.34 mg	Ketosis, inflammation of respiratory tract or urogenital tract, anaphylactic shocks, surgical shocks, acute mastitis	IM or slow IV injection. Cattle, buffalo & horse 4 -20 mg daily; calves, pig, sheep & goat 2-4 mg daily; dog & cat 0.5 -2 mg daily.	5 ml vial
30	Vetalog Injection	Each ml contains : Triamcinolone acetoneide : 6 mg	Bovine ketosis, arthritis, tenosynovitis, allergy, pruritus, haematoma, inflammatory conditions.	Bovine Ketosis 2-5 mg to 10 mg IM; Arthritis, Tenosynovitis 6-18 mg intra-articular. Other conditions – Large animals 12 -20 mg IM or SC, Small animals 0.1 – 0.2 mg/ kg IM or SC injection.	5 ml vial
Hormones					
31	Clostenol Injection	Each ml contains : Cloprostenol sodium : 263 mcg equivalent to 250 mcg of Cloprostenol	Induction and synchronization of heat, Persistent Corpus Luteum, termination of pathological pregnancy, pyometra, mummified foetus, induction of parturition	IM injection. Cattle & buffaloes 2 ml. Mares 0.5 – 2 ml; sheep, goat & pig 0.5 – 1ml. In bitch to terminate mismatching pregnancy 1 mcg/ kg b.wt and To treat metritis & pyometra 1 mcg/ kg b.wt.	2 ml vial
32	Ecbotrin	Each ml contains : Methyl Ergometrine Maleate IP : 1mg Water for Injection IP : qs	Post-partum complications like retained Placenta,metritis, pyometra.	2 to 5 mg /animal	5 ml
33	P-Depot Injection	Each ml contains : Hydroxyprogesterone caproate : 250 mg	Threatened & habitual abortion, repeat breeding, prolapse of uterus	IM injection deeper into the muscles 1 ml – 2ml.	2 ml, 3 ml ampoule

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34	Zydarelin	Each ml Contains: Buserelin acetate 0.0042 mg Equivalent to Buserelin 0.004 mg	Cattle & Buffalo : Infertility of Ovarian Origin & improvement of Conception rate, Early induction of oestrous cycle after calving, follicular cysts, improvement of conception rate in artificial insemination procedures, synchronisation of oestrous with PGF2 alpha analogue	Cattle : 10 to 20 mcg Mare : 20 to 40 mcg Rainbow Trout : 0.8 mcg Fertility disorders of Ovarian Origin Cattle & Buffalo : True Anoestrus 5 ml Synchronisation of Oestrous 2.5 ml Follicular Cyst 5 ml Delayed ovulation 2.5 ml Improvement of conception in A.I 2.5 ml	2.5 ml, 5ml & 10 ml Vial
Intramammary					
35	Pendistrin-SH	Each tube contains Procaine Penicillin G : 1,00,000 units Streptomycin sulphate IP : 100 mg Sulphamerazine BP Vet. : 500 mg Hydrocortisone : 20 mg Plastobase q.s.	Acute or chronic mastitis	One tube after each milking in the affected quarter for 2-3 days	6 ml tube
36	Vetclox Plus	Each tube contains - Cloxacillin sodium IP equivalent to Cloxacillin : 200 mg Ampicillin sodium IP equivalent to Ampicillin : 75 mg	Acute or chronic mastitis, caused by pathogenic bacteria including penicillin resistant bacteria	One tube per affected quarter, after every 24 hours	10 ml tube
37	Uddercef	Each prefilled syringe contains Cefuroxime sodium equivalent to Cefuroxime 250 mg	Acute or chronic mastitis	One tube after each milking for 3 consecutive milking	3.5 gm syringe

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38	Pendizyd	Each 6ml sterile pre-filled syringe contains Procaine Penicillin G I.P 1,00,000 units Streptomycin Sulphate I.P 100 mg Sulphadimidine BP (Vet) 500 mg Hydrocortisone Acetate I.P. 20 mg Plastobase q.s. to make 6 ml	Treatment of acute & chronic mastitis in lactating cows & buffaloes Dry Cow Therapy	Utilize the antiseptic swab to clean and disinfect the affected teat of the animal. Instill the content of one pre-filled syringe of Pendizyd into each infected quarter till animal freshens. Mastitis: 1 syringe into each affected quarter of the udder after every milking for three consecutive milkings. The treatment can be extended in consultation with the veterinarian. Dry Cow Therapy: 1 syringe into each quarter of the udder at the time of drying-off	6 ml pre filled syringe
Non-steroidal Anti-inflammatory Drugs					
39	Esgipyrin-N	Each ml contains : Phenylbutazone IP : 150 mg Analgin IP : 150 mg Lignocaine Hydrochloride IP : 10 mg	Lameness of any origin, traumatic inflammation of musculoskeletal system, neuritis, non-specific fever	Deep IM injection. Large animals 5-15 ml; Small animals 1-5 ml.	5 ml ampoule
40	Oxalgin N P Injection	Each ml contains - Nimesulide : 100 mg	Osteoarthritis, myositis, bursitis, tenosynovitis, bursitis, pyrexia of unknown origin	Large animals: 2-4 ml / kg b.wt. Small animals: 1 ml/20 kg b.wt.	15 ml, 50 ml vial
41	Oxalgin-NP Bolus	Each bolus contains - Nimesulide : 400 mg Paracetamol : 1500 mg	Osteoarthritis, myositis, bursitis, tenosynovitis, bursitis, pyrexia of unknown origin	Large animals: 1 -2 bolus, Small animals: ½ to 1 bolus	Blister of 4 boluses
42	Zobid-M Injection	Each ml contains - Meloxicam : 5 mg	Osteoarthritis, myositis, bursitis, tenosynovitis, bursitis, pyrexia of unknown origin	Large animals 1ml / 10kg b.wt. Small animals 1ml / 10 kg.	15 ml, 30 ml & 100 ml vial
43	Zobid Bolus	Each bolus contains - Meloxicam : 100 mg	Arthritis, Synovitis, Myositis, Laminitis, bursitis, tendonitis, otitis, post-operative pain	Large animals 1 -2 bolus; small animals ½ to 1 bolus	Blister of 4 boluses

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44	Zobid-MP Injection	Each ml contains - Meloxicam - 5 mg Paracetamol 150 mg	Osteoarthritis, myositis, bursitis, tenosynovitis, bursitis, pyrexia of unknown origin	IM injection. Large animals 15 -20 ml; small animals 0.5 – 1 ml/ 10 kg b.wt.	30 ml, 100 ml vial
45	Karprofen Injection	Each ml contains : Carprofen IP : 50 mg, Benzyl Alcohol IP : 1.04% w/v Water for Injection IP : qs	Musculoskeletal disorders like arthrites,osteitis,tenosynovitis,myositis, Acute mastitis, Pnumonia, & Bronchitis, Post operative pain management	Cattle : 1.4 mg/kg (1 ml /35 kg b.w) by I/M,I/V or S/C route as a single dose	10 ml & 30 ml Vial
46	Flunimeg	Each ml contains Flunixin Meglumine equivalent to Flunixin 50 mg	Colic, inflammation, pain & fever, arthritis, myositis, mastitis, pneumonia	IM or IV injection. Cattle, buffaloes, sheep & goat 1-2 ml/45 kg b.wt., Horse 1ml / 45 kg, pigs 2 ml/ 45 kg, dogs 0.5 – 1ml,	10 ml, 30 ml vial
47	Neoprofen	Each ml contains : Ketoprofen : 100 mg Benzyl Alcohol : 1% w/v	Acute and chronic inflammatory conditions like mastitis,arthritis, myositis,surgical pain & colic	Cattle & Buffalo : 3mg/ kg b.w by I/M,I/V, S/C	15 ml & 100 ml Vial
48	Artizone -S	Each ml Contains : Phenylbutazone IP : 200 mg Sodium Salicylate IP : 20 mg	Inflamation of Joints, muscles, & Skeletal tissues, Pyrexia	20-30 ml first two days followed by half of the dose on subsequent days by I/M route	100 ml vial
Phosphorus inj					
49	Metstorm	Each ml contains : Butaphosphan – 100 mg Vitamin B12 – 50 mcg	Low productivity, post-partum metabolic disorders like ketosis, infertility, stress conditions	SC/IM/IV injection. Large animals 10 – 25 ml, Sheep & Goat 2.5 – 8ml, Foal & Calf 5-12 ml.	30 ml, 100 ml vial
50	Injectiphos	Each ml contains : Butaphosphan – 100 mg Cynocobalamine – 50 mcg	Low productivity, post-partum metabolic disorders like ketosis, infertility, stress conditions	SC/IM/IV injection. Large animals 10 – 25 ml, Sheep & Goat 2.5 – 8ml, Foal & Calf 5-12 ml.	30 ml, 100 ml vial

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51	Alphos-40	Each ml contains : Sodium Acid Phosphate IP 400 mg (Equivalent to 79.4 mg of elemental phosphorous/ml)	Post- parturient paresis, hypophosphatemia, tetany, paraplegia, delayed puberty, delayed oestrus, silent heat, repeat breeding	Acute cases: Large animals 5,10 or 25ml. Small animals 1 to 3 ml (Half the dose to be given IV, the other half SC or IM, divided over several sites. Injection should be repeated at frequent interval till improvement is visible. Chronic cases: 5-15 ml, small animals 1-2 ml	30 ml vial
Ruminotoric Bolus					
52	Bovirum Bolus	Each bolus contains : Antimony potassium tartrate : 2 gm Ferrous sulphate : 2 gm Copper sulphate anhydrous : 50 mg Cobalt chloride : 100 mg	Indigestion, Anorexia	3 to 4 boluses per day. Provide plenty of drinking water to the treated animal	Blister of 4's
Tranquilizers & Sedatives					
53	Siquil Injection	Each ml contains : Triflupromazine hydrochloride : 20 mg	Failure of let-down of milk, prolapse of uterus and vagina, as a pre-anesthetic agent in surgeries, restraint of excited animals, nausea & vomiting	IM or IV injection. 10-20 mg / 100 kg b.wt. Dogs 1 – 4 mg / kg b.wt.	5 ml vial
Vitamin injections					
54	Vetade Injection	Each ml contains : Vitamin A (as palmitate) IP : 250000 units Vitamin D3 IP : 25000 units Vitamin E : 100 mg	Prevention & treatment of vitamin A, D3 & E deficiencies, repeat breeding, muscle dystrophy, poor conception or lowered fertility rate	Deep IM injection. For prophylaxis: Cattle & Buffaloes 4-6 ml, horses 2 ml, small animals 1- 2 ml. For treatment: Cattle & Buffaloes 6-10 ml, horses 4 ml, small animals 2 ml.	10 ml vial

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55	Belamyl Injection	Each ml contains : Thiamine hydrochloride IP : 10 mg Riboflavin IP : 3 mg Niacinamide IP : 100 mg Vitamin B12 IP : 10 mcg Liver Extract Crude IP 0.66 ml (having Vit. B12 activity equivalent to 2mcg of cyanocobalamin per ml	Non-specific anorexia, during convalescence, liver disorders, debility and general weakness	IM injection. Large animals 5-10 ml on alternate days. Small animals 0.25– 0.5 ml twice weekly.	10 ml, 30 ml, 50 ml & 100 ml vial
56	Neuroxin-M Injection	Each ml contains : Methylcobalamin 500mcg Pyridoxin 50 mg Nicotinamide 50 mg	Neurological disorders, anorexia, fatty liver degeneration, anemia, post-parturient paresis, as a supportive therapy with antibiotics	IM or IV injection. Large animals 5-10 ml for 3-5 days. Dogs 2-3 ml daily for 3-5 days	10 ml, 30 ml & 100 ml vial
57	Vitakey	Each ml contains : Vit A-1000 IU VitD3 – 500 IU Niacinamide-10mg Vit B1-10mg Vit B6-5mg VitB2-5mg Biotin-10mcg Pantothenol-1mg Choline Chloride-5mg Alpha Tocopherol acetate-5mg Sodium acid phosphate-10mg	Stressful condition, Anaemia, Weakness, debility, Anoestrus, repeat breeding, silent heat, Hypophosphataemia, Ketosis, Lameness, Liver disorders & Excellent supportive therapy with antibiotic & anthelmintics	1ml per 30 kg of body weight S/C or I/M for 3 to 5 days	30 ml, 100 ml vial
58	Hivit Plus	Each ml Contains : Vitamin A IP -1000 IU, Vitamin D3 IP -500 IU Vitamin E Acetate IP - 5 mg, Niacinamide IP- 10 mg Pyridoxine HCL IP- 5mg, Riboflavin - 5mg Cholin Chloride -5mg, D-Panthenol-1mg, D Biotin USP-10mg, Vitamin B12 IP -10mcg Sodium Acid Phosphate - 10 mg	Non-specific anorexia, during convalescence, debility and general weakness	1 ml / 30kg b.w I/M on alternate days for 3-5 days	30 ml, 50 ml & 100 ml vial

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59	Stronic	Each ml Contains : Thiamine HCL IP -25 mg, Riboflavin -5mg, Niacinamide 50mg, Cynocobalamine 50mcg, Pyridoxine 5mg, Liver Extract having multivitamin B12 activity equivalent to not less than 2 mcg of Cynocobalamin	Anorexia, Indigestion, Supportive with antibiotic therapy, Liver disorders	1 ml / 20kg b.w I/M for 3-5 days	30 ml & 100 ml Vial
Antiseptic & Anti-maggot spray					
60	Povispray	Povidone Iodine 5%	Treatment & prevention of wound & Skin infections, cuts, abrasions & minor tissue injury, pre surgical site preparations & post operative care, Ulcers & burns, Aids control of mastitis & teat sore in cattle	Shake well before use. Open cap and apply Povispray liberally on the affected areas daily by depressing trigger from a distance of 10 cm. Avoid eyes, nose & mouth.	100 ml
Infusions					
61	Milk Fever Formula	Each 450 ml provides Calcium : 8.37 g Magnesium: 2.09 g Phosphorus: 5.32 g Dextrose Anhydrous 90 g Proportion of Boric acid to calcium in the injection is 2.26 to 1.	Milk Fever, Hypocalcemia, Hypomagnesia, Hypophosphataemia	Slow I/V infusion	450 ml
62	Bovilyte	Each 100 ml contains Dextrose Anhydrous : 20 gm Sodium Chloride IP : 0.600 gm Potassium Chloride IP : 0.600 gm Potassium Chloride IP : 0.040 gm Calcium Chloride dehydrate IP : 0.040 gm Sodium Lactate : 0.312 gm	Calf Scour, diarrhea, debility, dehydration	Slow I/V infusion	100 ml

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Anthelmintic					
63	Curaminth Bolus	Each bolus contains: Fenbendazole: 1.5 gm	To kill gastrointestinal parasites like adult nematodes including inhibited larvae, to kill lung worm and tape worm	Cattle, Buffalo, Sheep, Goat & Pig: 5mg/kg b.wt., Horse: 5-10 mg/ kg b.wt.	Strip of 2's
64	Curaminth Tablet	"Each tablet contains: Fenbendazole: 150 mg	To kill gastrointestinal parasites like adult nematodes including inhibited larvae, to kill lung worm and tape worm	Dogs 20 mg / kg for 6 days	Blister of 10's
Heat Inducer					
65	Zytrus	Each bolus contains : Calcium : 1500 mg, Phosphorus :1100 mg Chelated Copper: 150mg, Chelated cobalt : 1 mg, Iron : 100 mg, Selenium 1 mg, Manganese 300mg, Vitamin A 10000 IU, Vitamin D3 2000 IU, Vitamin E 10 mg Fortified with Iodine & Zinc * Processed in Gossypium herbaceum	Promotes ovulatory estrus, Aids in regulation of Ovarian Function. Assists in improving the conception rate and reduces the incidence of Anestrous and silent heat	2 boli daily for 10 days	Blister of 4's, 5 blisters in a box