

Farmcare Products

Sr. No.	Product Name	Composition	Major Indications	Administration	Presentation
Antibloat					
1	Tymfree	Simethicone : 1% w/v Dill Oil : 0.5% w/v	Gaseous bloat, frothy bloat	Cattle & Buffalo: 100 ml orally Sheep & Goat 50 ml orally	100 ml
Anthelmintic					
2	Hexanide Bolus	Each bolus contains: Oxyclozanide: 1gm	Fascioliasis & Amphistomiasis	One bolus per 100 kg b.wt.	Strip of 4's
3	Hexanide Suspension	Oxyclozanide: 3.4% w/v	Fascioliasis & Amphistomiasis	Orally. Cattle & Buffalo 10mg/kg b.wt., Sheep & goat 15 mg/kg b.wt.	90 ml
4	Hexanide Plus	Oxyclozanide I.P.: 6 % w/v Levamisole Hcl: 3 % w/v	Fascioliasis, Amphistomiasis & Roundworms	1 ml /4kg b.wt.	90 ml & 1 Ltr
5	Trumectin Injection	Each ml contains: Ivermectin: 10 mg	Mixed infestation of internal and external parasites	SC injection. Cattle & Sheep 0.2 ml /kg b.wt., Swine 0.3 mg/kg b.wt.	1ml, 10 ml vial
6	Trumectin Oral	Ivermectin: 0.08% w/v	Mixed infestation of internal and external parasites	1 ml/4 kg b.wt.	100 ml, 500 ml & 1 Ltr
7	Zycloz Bolus 6 gm	Each bolus contains: Closantel : 6000 mg	Mixed infestation of internal and external parasites	1 bolus for 400 kg b. wt., or above	Single bolus
8	Zycloz Bolus	Each bolus contains: Closantel : 1000 mg	Mixed infestation of internal and external parasites	Round worms & Tape worms 1 bolus / 100 kg b.wt.; Liverflukes & Ectoparasites 1 bolus / 66 kg b.wt.	Strip of 4's
9	Zycloz Oral Solution	Each ml contains: Closantel: 150 mg	Mixed infestation of internal and external parasites	Round worms & Tape worms 1ml / 15 kg b.wt.; Liverflukes & Ectoparasites 1 ml / 10 kg b.wt.	30 ml, 200 ml & 500 ml
10	Zycloz Injection	Each ml contains: Closantel: 100 mg	Mixed infestation of internal and external parasites	Deep IM injection. 1 ml / 20 kg b.wt.	20 ml, 30 ml & 100 ml
11	Axfendol	Each Mega Bolus contains: Oxfendazole - 2200 mg	Effective against Nematodes, Cestodes, Lung worm and nodular worm infestations	Cattle & Buffalo : 1 mega bolus /450 kg body wt.	Single strip mega bolus

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12	Suprazole	Each bolus contains Albendazole 3 gm	Nematodal, cestodal, and trematodal infestations (both adult & larval stages)	Cattle & Buffalo : 7.5 mg / kg b.w Calves, Sheep & Goat : 5 mg/kg b.w Double the dose in case of Fluke infestations	Blister pack of 1 bolus
13	Fenbezole	Each bolus contains Fendazole 3 gm	Nematodal & Cestodal Infestations	Cattle & Buffalo : 7.5 mg / kg b.w Calves, Sheep & Goat : 5 mg/kg b.w	Blister pack of 1 bolus
14	Distodin	Each bolus contains Oxyclozanide B.P Vet 1 gm Each tablet contains Oxyclozanide B.P Vet 200 mg	Mature & Immature Liver Flukes	Cattle : 1 bolus /100 kg b.w For immature Amphistomiasis : 1.5 bolus/100 kg b.w Sheep : 1 tab/13 kg b.w For Acute Fascioliasis : 1 tab/4kg b.w	1 gm bolus in a strip of 4. 20mg tablet in a strips of 10
Ectoparasiticial					
15	Pektocide	Each ml Contains: Cypermethrin High-Cis: 100 mg	For long acting (9 weeks) protection against ticks, mites, lice & fleas	Dilution per liter of water: On animal's body 1ml / ltr Animal House 20 ml / ltr.	15 ml , 50 ml
16	Flupor	Each ml contains: Flumethrin-10mg	For effective control of Ticks, Fleas & Lice of cattle	Apply 1 ml/10kg b.w, evenly along mid line of back from shoulder to tail	30 ml and 100 ml
17	Dermeez	Each ml contains Cypermethrin10% EC	Infestations of ecto parasites such as ticks, mites, lice, flies & fleas	Large Animals : Dilute 1-2 ml per litre of water and mop the animal	5 ml, 15 ml and 50 ml
18	Ticomax	Each ml contains Fenvalerate200 mg	Infestations of ecto parasites such as ticks , mites, lice, flies & fleas	Dilute Ticomax with water as follows: Hard Ticks : 6 ml/litre Soft Ticks : 4 ml/ litre Lice & Flies : 2 ml/Litre and mop the animal	15 ml and 50 ml

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19	Ectoguard	Each ml contains Am-traz 125 mg (12.5%)	Infestations of ecto parasites such as ticks , mites, lice,flies & fleas	Ticks, Mites, Flies : 2 ml/Ltr of Water Lice 1 ml/Litre of Water and mop the animal	5 ml, 25 ml & 50 ml
Feed Supplement					
20	Biobloom Forte	Each gm contains: Saccharomyces cerevisiae: 1.5 x 10 ⁸ CFU Lactobacillus sporogenes: 50 million CFU Protein Content: Not less than 50% Fortified with enzymes including Phytase, Cellulase, Xylanase & Pectinase. Rich in Carbohydrate, Vitamins, Minerals & UGF (Unknown Growth Factors)	To improve milk production & fat content, feed digestion & utilization, immunity, level of rumen microflora & fiber digestion	Lactating Cow & Buffalo: 15 gm per day, Dry Cow & Buffalo: 10 gm per day, Calf/Sheep/Goat: 5 gm per day. In Feed: 500 gm to 1 kg per ton.	250 gm & 1 kg
21	CRS (Chelated Ranmix Shakti)	Each Kg Contains : Zinc 9600 mg Copper 4500 mg Manganese 3900 mg Cobalt 112.5 mg Iodine 375 mg Iron 2500 mg Selenium 7.5 mg Magnesium 4500 mg Potassium 75 mg Sodium 4500 mg Sulphur 5400 mg Calcium 191.25 mg Phosphorous 95.62 mg Vitamin A 525000 IU Vitamin D3 52500 IU Vitamin E 187.5 mg Vitamin B3 750 mg Biotin 500 mg Methionine activity (as HMTBa) 94.2 mg	Anestrus, Repeat Breeding, Silent heat and other Reproductive disorders associated with mineral deficiency	Cattle / Buffalo : 30 gm/day/ animal	1 kg and 2.5 kg poly bag
22	Ranmix Total	Mineral Supplement containing 3 fat soluble vitamins, 3 water soluble vitamins , 2 probiotics and 6 amino acids	For optimum productivity and for increased SNF & milk fat %	Cattle & Buffalo : 50 gm daily with feed	1 kg and 5 kg

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23	Nutrimilk Gold	Each Kg Contains : Vitamin A 750000 IU Vitamin D3 75000 IU Vitamin E 500 IU Niacinamide 1 gm Calcium 220 gm Phosphorous 110 gm Iron 2 gm Iodine 500 mg Cobalt 200 mg Copper 2 gm Zinc 9 gm Manganese 2 gm Magnesium 6 gm Live Yeast Culture 40 gm	To improve health, productivity and performance in dairy animals	Cattle & Buffalo : 25-50 gm/day/aimal. Add equal quantity of common salt if not being supplemented in animal feed.	1 kg and 5 kg
24	Nutrimilk	Each Kg Contains : Vitamin A 750000 IU Vitamin D3 75000 IU Vitamin E 500 IU Niacinamide 1 gm Calcium 240 gm Phosphorous 120 gm Iron 6 gm Iodine 500 mg Cobalt 200 mg Copper 1.2 gm Zinc 8 gm Manganese 2 gm Magnesium 6 gm Live Yeast Culture 20 gm	To improve health, productivity and performance in dairy animals	Cattle & Buffalo : 25-50 gm/day/aimal. Add equal quantity of common salt if not being supplemented in animal feed.	1 kg and 5 kg
25	Minmix	Each Kg Contains Calcium 25% Phosphorous 8.25% Magnesium 6 gm Tocopherol 500 IU Manganese 2 gm Iron 5 gm Zinc 9.6 gm Copper 2.0 gm Cobalt 0.2 gm Iodine 0.325 gm Live Yeast Culture 20 gm	Cattle & Buffalo : 25-50 gm/day/aimal. Add equal quantity of common salt if not being supplemented in animal feed.	Cattle & Buffalo : 25-50 gm/day/aimal. Add equal quantity of common salt if not being supplemented in animal feed.	1 kg

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26	Cyclomin 7	Each Sustained release Bolus Contains : Cobalt 0.056 g Copper 0.700 g Iodine 0.140 g Iron 1.400 g Manganese 0.560 g Selenium 0.004 g Zinc 0.280 g	Reproductive disorders like anestrus & silent estrus. Delayed onset of puberty. To regularise reproductive cycle and to increase conception rate	Supplement till animal is in heat and continue upto 5 days after AI	4 boli in one strip. 5 Strips in a box.
27	Capsola Premium	Each 100 ml contains : Calcium 1628 mg Phosphorus 838 mg Vitamin D3 1 6000 IU Vitamin B12 200 mcg Vitamin H (Biotin) 5 mg	Optimum milk production, high milk yield, Fat, SNF, Better Udder Health	Cattle & Buffalo : 100 ml per day	1 litre and 5 litre Jar
28	Vitamix Gold	Each ml Contains : Vitamin A 12000 IU Vitamin D3 6000 IU Vitamin E 48 IU Vitamin B12 20 mcg Vitamin H (Biotin) 500 mcg Energy 0.65 Calories	For maintenance of Udder Health, to improve milk production and proper feed utilization	Cattle & Buffalo: 10 ml /day calves : 5 ml/day	60 ml and 300 ml bottle
29	Capsola Gold	Each 100 ml contains : Calcium 3250 mg Phosphorus 1625 mg Vitamin D3 6000 IU Vitamin B12 200 mcg Copper 500 mg Manganese 60 mg Zinc 500 mg Asparagus racemosus (Shatavari) 100 mg Leptadenia reticulata (Jivanti) 30 mg	Optimum milk production, high milk yield, Fat, SNF, Better Udder Health	Cattle & Buffalo : 100 ml per day	1 litre and 5 litre Jar
30	Capsitone H	Each ml Contains : Vitamin A 12000 IU Vitamin D3 6000 IU Vitamin E 10 mg Vitamin H (Biotin) 500 mcg Copper 1 mg Selenium 1 mg Sorbitol base	For maintenance of Udder Health, to improve milk production and proper feed utilization	Cattle & Buffalo: 10 ml /day calves : 5 ml/day	100 ml & 500 ml bottle
31	Sodaphos	Each gm contains : Sodium Acid Phosphate 99.9% w/v	Hypophosphatemia, Pica, Post Parturient haemoglobinuria, supportive therapy in phosphorous deficiency	Cattle & Buffalo : 60 to 100 gm daily	500 gm plastic container

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Sr. No.	Product Name	Composition	Major Indications	Administration	Presentation
32	Cadisol DC	Each 10 ml contains: Calcium gluconate: 889 mg Calcium D-Saccharate: 4 mg Cholecalciferol (Vitamin D3): 1600 IU Ferric Ammonium Citrate: 167 mg Vitamin B12: 16.70 mcg	To improve milk production and fat percentage, to prevent milk fever, to prevent anemia, stunted growth & rickets	Cattle, Buffalo and Horse: 50 ml twice daily; Calf, Foal, Sheep, Goat & Pig: 20ml twice daily; Dog: 10 ml twice daily	100 ml, 500 ml, 1 Ltr & 5 Ltr
33	Vetkal-B12	Each 5 ml contains: Calcium Phosphate: 0.24gm Phosphorus : 167.7 mg Vitamin D3 (Cholecalciferol): 400 IU Vitamin B12 : 5 mcg	To improve milk yield, for better neuromuscular activity, to prevent milk fever, rickets, pica & prolapse	Cattle & Horses: 100 ml daily Calves: 20 ml twice daily	500 ml, 1 Ltr & 5 Ltr
34	Vetkal-B12 Gold	Nutritional Value per 100 ml Calcium: 1628 mg Phosphorous: 838.5 mg Vitamin D3: 8000 IU Carbohydrate: 40,000 mg Fortified with milk enhancing and stress reliever herb extracts from Jivanti, Shatavari and Jatamansi	To improve milk production, health and reproduction, to prevent milk fever, ketosis, rickets & anemia	Cattle & Buffalo: 50 ml daily orally (high milk yielder: 100 ml daily) Calf, Sheep, Goat & Pig: 20 ml daily orally	1 Ltr, 2 Ltr & 5 Ltr
35	Vetkal Power (GEL)	Each 20 ml contains : Tribasic Calcium Phosphate : 9600 mg Vitamin D3 : 16000 IU Vitamin B12 : 200 mcg Magnesium : 400 mg Jivanti : 100 mg Shatavri : 100 mg Kamboji : 100 mg Flavour Raspberry	To improve milk production, health and reproduction, to prevent milk fever, ketosis, rickets & anemia	Cow/ Buffalo : 20 ml daily Calf : 5 ml daily Goat & Sheep : 5 ml daily 200 ml is sufficient for 10 animals as per given dosage Feed directly by applying on roti/ bread or add appropriate quantity in feed/water	250gm plastic container & 1.25 kg with spoon
36	Vetade – FS	Each 10 ml contains: Vitamin A 120000 IU Vitamin D3 60000 IU Vitamin E 480 mg Vitamin H (Biotin) 500 mcg Vitamin B3 30 mg Chromium 6500 mcg Selenium 300 mcg	For better udder health and milk production, Improves fertility & conception rate	Cattle & Buffalo: 10 ml daily Calf & Sheep: 5 ml daily	100 ml, 250 ml & 1 Ltr

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Sr. No.	Product Name	Composition	Major Indications	Administration	Presentation
37	Milkmin	Calcium: 24 % Copper: 0.1 % Phosphorus: 9 % Cobalt: 0.02 % Manganese: 0.12 % Sodium Chloride: 30 % Iodine: 0.1 % Fluorine not more than: 0.03 % Iron: 0.6 %	To prevent mineral deficiencies, to increase production & fat percentage, to improve fertility, for growth and development of young ones	28 gm per animal daily or Add 1 kg Milkmin / 100 kg of feed	1 kg
38	Gwala/Gomin	Calcium: 28 % Phosphorus: 12 % Iron: 0.5 % Cobalt: 0.013 % Copper: 0.077 % Iodine: 0.026 % Zinc: 0.18 % Manganese: 0.12 % DL- Methionine: 0.19 % L-Lysine Mono Hcl: 0.44 % Flavour: Dairy	To improve milk production, fat percentage, SNF, fertility and conception rate. To ensure better growth and timely maturity in young animals	Cattle & Buffalo: 25 gm daily, Calves 5-15 gm daily, Stall-fed animals: 1kg/100 kg of feed concentrate	1 kg & 10 kg
39	Supplevite-M	Each 250 gm contains: Calcium: 75 gm, Manganese: 2.75 gm, Iodine: 0.1gm, Iron: 0.75 gm, Zinc: 1.5 gm, Copper: 0.20 gm, Cobalt: 0.045 gm, Vitamin A: 5,00,000 IU, Vitamin D3: 1,00,000 IU Vitamin B2: 0.2 gm Vitamin E: 75 units Vitamin K: 0.1 gm, Calcium Pantothenate: 0.25 gm, Nicotinamide: 1 gm, Vitamin B12: 0.6 gm, Choline Chloride: 15 gm	To increase production, growth & development, to improve fertility, to fulfill demand for vitamins and minerals in pregnant animals, Helps in early maturity of animals and conception rate	Adult animals 30 gm daily Young animals 10 gm daily	250 gm & 2.5 kg

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40	Supplevite-M Gold	Each 1.25 Kg contains: Calcium: 255 gm, Zinc: 9.60 gm, Phosphorus: 127.5 gm, Iron: 1.50 gm, Magnesium: 6 gm, Copper: 4.20 gm, Manganese: 1.50 gm, Cobalt: 150 mg, Selenium: 10 mg, Sulphur: 7.20 gm, Potassium: 100 mg, Sodium: 6 mg, Iodine: 325 mg, Chromium: 78 mg, Vitamin A: 700000 IU, Vitamin D3: 70000 IU, Vitamin E: 250 mg, Nicotinamide: 1000 mg	Supplevite-M Gold improves: Bioavailability & utilization of minerals, milk production, semen quality, fertility & conception rate, immunity & health	Cow & Buffalo: 30-50 gm / day Horse: 50 gm per day Calf/Sheep/Goat/ Pig: 15 gm / day Or, 0.5 % to 1 % in feed	1.25 kg, 2.5 kg & 24 kg
41	Fat Milk Dhara	Rumen Stable Bypass Fat, Protein enriched with Carbohydrates, Chelated Chromium & Probiotics	To increase milk production, fat & SNF content and protein content	Cow & Buffalo: 100 gm daily in feed, Or 1% to 1.5% in feed	1 kg & 5 kg
42	Balanion	Unique Blend of Anions	To optimize calcium & phosphorus mobilization & metabolism to reduce chances of hypocalcemia (Milk Fever)	50 gm daily for 10 days before and after parturition	Box containing 20 sachets of 50 gm
43	Zydamilk	Multi Gluconeogenic Precursors Enriched with Nicotinamide and Chromium	In high yielding animals to fulfill the energy requirement for optimum milk production	Cattle & Buffalo: 100 – 200 ml oral once daily	1 Ltr

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44	T-Phos	Each ml contains: Sodium salt of 4-dimethylamino, 2-methylphenyl-phosphonic acid: 0.2 gm	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
45	Zymilk bolus	Each Bolus Contains: Essential phospholipids : 600 mg Tribasic calcium phosphate BP : 3.6 g Vit D3 : 8000 IU Vit B12 : 100 mcg Cobalt Chloride : 100 mg Leptadaenia reticulata : 920 mg Nardostachys jatamansi : 300 mg Protein hydrolysate (20 %) : 600 mg Colour : Erythrosine	To improve milk production & fat percentage, fertility and conception rate. To stimulate the physiological process of milk production. To help formation of stronger bones in young animals. Helps in mammary tissue repair	Large animals 2 bolus per day; Small animals 1 bolus per day	Strip of 4"s
46	Quick Rumi	Processed Sodium Butyrate fortified with Lactic acid bacillus	For weight Gain, Reduced weaning period, Faster Ruman & intestine development	Calf : Age 10-30 days : 15 g 1-2 months : 20 g 2-3 months : 25 g Above 3 months : 30 g Lamb & Kid : 5 g	Plastic Container of 200g & 500 g
Intra Uterine					
47	Metricare IU	Povidone Iodine IP: 5% w/v Metronidazole IP: 1% w/v Excipients: Q.S.	Repeat breeding of infective origin, metritis, pyometra, retention of placenta, other reproductive tract infections and in uterine prolapse as topical application	30-60 ml by intra-uterine route. Repeat twice at an interval of 24 hours.	30 ml, 100 ml

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48	Uteriguard IU	Each 4gm (60 ml when reconstituted) contains : Cephalexin Monohydrate IP equivalent to anhydrous Cephalexin -1.5 gm & Serratiopeptidase 10mg	Metritis, Endometritis, pyometra, ROP	Reconstitute with 60 ml water and infuse in the uterus	4gm with 60ml water
49	Furea Plus	Each bolus contains : Oxytetracycline 500 mg Urea 6 gm	Liquifying placental mass & debris	2-4 boli intrauterine and repeat after 24 hrs.	Strip of 6 boli
Ecboic					
50	Utripulse	Herbal Ecboic	Retained Placenta (ROP), Pyometra, metritis	Cow & Buffalo : 100-125 ml Mare : 50 - 75 ml To be administered orally twice daily for 4-5 days after parturition	900 ml bottle
Ruminotoric Bolus					
51	RumisacC	Each bolus contains- 4 Probiotics, 4 Enzymes, 6 Amino acids, Liver extract, Ginger Powder, Rumen buffer with Prebiotic base	Anorexia, bloat, impaction, Ruminant atony, Indigestion , Supportive to antibiotic therapy	Cattle & Buffalo : 2-4 boli for 3-5 days	4 Boli in one strip. 30 Strips in a pack
52	Ketonex	Each bolus contains- Nicotinic acid : 1.5 gm, Dried Yeast 1.5 gm Sodium dihydrogen phosphate : 0.375 gm	Anorexia, ketosis, indigestion due to feed change, adjuvant to antibiotic, anti diarrhoeal and anti protozoal therapy	Cattle & Buffalo : 2 boli twice daily for 3-5 days.	4 Boli in one strip. 30 Strips in a pack
Antihistaminic					
53	Chlorazin	Each ml contains - Chlorpheniramine maleate IP : 10 mg Phenyl mercuric nitrate 0.02% w/v 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	100 ml vial
Anti-infectives					
54	Vetazo Injection	Contains : Ceftriazone : 2000 mg & Tazobactam : 250 mg Ceftriazone : 3000 mg & Tazobactam : 375 mg	RTI, Mastitis, Bacterial Septicemia, Bone & joint infections	5 to 10mg /kg b.w Administered by I/M or I/V route.	2250 mg vial & 3375 mg vial

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55	Zydacef Injection	Zydacef 500 contains - Ceftriaxone : 500 mg Zydacef 3 gm contains - Ceftriaxone : 3000 mg Zydacef 4 gm contains - Ceftriaxone : 4000 mg	Mastitis, Bronchitis, Pneumonia, Gastroenteritis, Peritonitis	IM or IV injection. Large animals 10mg / kg b.wt. Small animals 20mg / kg b.wt.	500 mg, 3 gm & 4 gm vial
56	Zydacef Forte Injection	Zydacef Forte 7.5 g vial contains : Ceftriaxone Sodium : 5 gm Sulbactam Sodium : 2.5 gm Zydacef Forte 4.5 g vial Contains : Ceftriaxone Sodium : 3 gm Sulbactam Sodium : 1.5 gm	Mastitis, Gastro-Enteritis, Bronchitis, Pneumonia, Metritis, & Pyometra	10 mg /kg b.w for 3-5 days Administered by I/M or I/V route.	4.5 g & 7.5 g vial
57	Bactrisol	Each ml Contains : Sulphadiazine IP : 400 mg Trimethoprim IP : 80 mg	Calf Scour, Colisepticemia, enteritis and other bacterial infections	1ml/20kg b.w once daily for 3-5 days	30 ml vial
58	Roscillin	Each Vial contains : Ampicillin Sodium IP : 2.5 gm	Skin & Soft tissue infections, Pyrexia	Cattle & Buffalo : 6-10mg/kg b.w by I/M, IV route for 3-5 days	2.5 gm vial
59	Sulphadimidine	Each bolus contains : Sulphadimidine 5 gm	Calf scours, bacterial enteritis, acute bacterial infections	Large animals: 1-2 bolus per 50 kg b.wt. Followed by half the dose daily for 3-5 days.	Strip of 4 boli
Non-steroidal Anti-inflammatory Drugs					
60	Meloxicamol	Each ml contains : Meloxicam : 5 mg Paracetamol : 150 mg	Pain, Fever, Inflammation associated with mastitis, pneumonia, metritis, prolapse	15 ml/300kg b.w by I/M route	30 ml & 100 ml Vial
Vitamin injections					
61	Xiplex Forte	Each ml contains : Thiamine : 100 mg, Vitamin B2 : 5 mg, Vitamin B6 : 7 mg, Niacin : 25 mg, Vitamin B12 100mg, D Panthenol : 25 mg, Biotin : 10mcg, Choline Chloride : 5 mg, Lysine : 50mg	Liver injury, muscle damage, Anorexia, Immune suppression	5-10 ml by I/M or I/V route (1:100 dilution)	30 ml vial

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62	Nurovet	Each ml contains: Thiamine HCl IP 33 mg Pyridoxine HCl IP 33 mg Cyanocobalamin IP 333 mcg	Neurological disorders, anaemia, general weakness & malnutrition	Cattle & Buffalo: 10 ml by deep IM route Calf, Sheep & Goat: 5 ml by deep IM route	10 ml, 30 ml & 50 ml
Antiseptic & Anti-maggot spray					
63	Zymagout	Turpentine oil : 41.43% w/w Karanj oil : 5.10% w/w Neem oil : 7.20% w/w Camphor oil : 6% w/w Turmeric oleoresin : 0.15% w/w	Maggoted wounds, FMD lesions, foot rot lesions and deep seated and wide spread wounds	Spray at the wound site	40 ml , 100 ml can
Infusions					
64	Qualidrops	Each 450 ml contains Calcium Gluconate : 20.75% Boric Acid : 4.25% Chorocresol : 0.10%	Milk Fever, Hypocalcemia, Hypophosphataemia, Calcium deficiency	Slow I/V infusion or I/M @ 1ml/20kg b.w	450 ml