

PRICE LIST FOR MEDICINES AND EQUIPMENTS

FROM GOVERNMENT OF INDIA / GOVERNMENT OF INDIA UNDERTAKING FIRMS INSTITUTIONS - 2018-2019

NAME AND ADDRESS OF
THE FIRM QUOTING RATE :

DETAILS OF DISTRIBUTOR ADDRESS:

PHONE NO. :

PHONE NO. :

FAX NO. :

FAX NO. :

GST. NO. :

GST NO. :

Sl. No	Code No.	Name with specification	Packing Unit	Brand Name if any	Rate per unit without tax	G.S.T. (Tax %)	Total Amount (Inclusive with GST) (Rs. P.)	Remarks
1.	A1.	Herbal Veterinary Carminative, Stomachic, Rumenotoric Appetite Stimulant and Digestant	Bolus 5 gram 1 (One)					
2.	A2.	Herbal Veterinary Carminative, Stomachic, Rumenotoric Appetite Stimulant and Digestant	Box of (6x4) strips					
3.	A3.	Herbal Veterinary Carminative, Stomachic, Rumenotoric Appetite Stimulant and Digestant	Box of (10x4's) strips					
4.	A4.	Herbal Veterinary Carminative, Stomachic, Rumenotoric Appetite Stimulant and Digestant	50 gm pouch					
5.	A5.	Herbal Veterinary Carminative, Stomachic, Rumenotoric Appetite Stimulant and Digestant	100 gm pouch					
6.	A6.	Herbal Veterinary Carminative, Stomachic, Rumenotoric Appetite Stimulant and Digestant	250 gm pouch					
7.	A7.	Herbal Veterinary Carminative, Stomachic, Rumenotoric Appetite Stimulant and Digestant	1 Kg pouch					
8.	A8.	Herbal Veterinary Astringent and Anti-diarrhoeals	100 g					
9.	A9.	Herbal Veterinary Astringent and Anti-diarrhoeals	Powder 1 Kg.					

10.	A10.	Herbal Veterinary Galactagogues	Bolus 5 gram 1 (One)					
11.	A11.	Herbal Veterinary Galactagogues	Powder 1 Kg.					
12.	A12.	Herbal Veterinary Uterine Tonic and Ecboic	Powder 1 Kg.					
13.	A13.	Herbal Veterinary Ecboic suspension	500 ml bottle					
14.	A14.	Herbal Veterinary Anti Bloat and Antizymotic	100 g					
15.	A15.	Herbal Veterinary Anti Bloat and Antizymotic	Powder 1 Kg.					
16.	A16.	Herbal Veterinary Anti Bloat and Antizymotic	100 ml liquid					
17.	A17.	Herbal Veterinary Ecto Parasiticide which should have the properties to treat ecto parasite infestation of lice, ticks, flesh mite in cattle sheep & goat, poultry and pet	Liquid 100 ml. bottle					
18.	A18.	Herbal Miticidal, Antiseptic, Antipruritic antifungal and Fly repellent skin ointment	50 g tube					
19.	A19.	Herbal Miticidal, Antiseptic, Antipruritic antifungal and Fly repellent skin ointment	500 g tube					
20.	A20.	Herbal Liver Tonic Preparations	100 tablet					
21.	A21.	Herbal Liver Tonic Preparations	Bolus 5 g each					
22.	A22.	Herbal Liver Tonic Preparations	200 ml					
23.	A23.	Herbal Liver Tonic Preparations	250 ml					
24.	A24.	Herbal Liver Tonic Preparations	300 ml					
25.	A25.	Herbal Gel udder ointment for external use in treating mastitis	125 gm. Tubes					

26.	A26.	Herbal Anti-flatulence and carminative drops for dogs	30 ml bottle					
27.	A27.	Topical Herbal Anti-inflammatory gel in treating mastitis	50 ml tube					
28.	A28.	Topical Herbal Anti-inflammatory gel in treating mastitis	100 ml tube					
29.	A29.	Herbal Anti Stress , Adaptogenic and Immunomodulator preparations	Bolus (10 boli strip)					
30.	A30.	Herbal Anti Stress , Adaptogenic, Immunomodulator preparations	Powder 50 gm.					
31.	A31.	Herbal aerosol spray for prevention and control of mastitis	Each can					
32.	A32.	Herbal aerosol spray to treat skin disorders and maggot infestation	250 ml spray can					
33.	A33.	Herbal aerosol spray to treat skin disorders and maggot infestation	100 ml spray can					
34.	A34.	Herbal analgesic and counter irritant ointment	25 gm					
35.	A35.	Herbal analgesic and counter irritant ointment	50 gm					
36.	A36.	Herbal oral preparation acting on uterovaginal muscular ligaments to cure and prevent prolapsed	Bolus each					
37.	A37.	Herbal anti septic and anti inflammatory Gel	50 gm					
38.	A38.	Herbal anti septic and anti inflammatory Gel	500 gm					
39.	A39.	Herbal veterinary expectorant	1 Kg powder					
40.	A40.	Herbal Feed additive as a supportive during treatment of respiratory ailments	100 ml					
41.	A41.	Herbal Feed additive as a supportive during treatment of respiratory ailments	1 litre					

42.	A42.	Herbal Veterinary Galactagogues	Cont. of 100 tabs.					
43.	B1.	Kaolin Light I.P.	500 gm					
44.	B2.	Black Catechu I.P.	500 gm					
45.	B3.	Magnesium Carbonate (Light) I.P.	500 gm					
46.	B4.	Sodium – Bi – Carbonate I.P.	500 gm					
47.	B5.	Sodium Salicylate I.P.	500 gm					
48.	B6.	Potassium Iodide I.P	500 gm					
49.	B7.	Copper Sulphate I.P	500 gm					
50.	B8.	Tincture Cardamom Compound I.P	500 ml					
51.	B9.	Tincture Strong Ginger I.P	500 ml					
52.	B10.	Tincture Opium I.P	500 ml					
53.	B11.	Liquid Paraffin I.P	500 ml					
54.	B12.	Glycerine	500 ml					
55.	B13.	Acetic Acid	500 ml					
56.	B14.	Potassium Permanganate	500 gm					
57.	B15.	Liniment Turpentine	500 ml					

58.	B16.	Liniment Methyl Salicylate	500 ml					
59.	B17.	Oil of Turpentine	500 ml					
60.	B18.	Tincture Iodine Weak Solution	500 ml					
61.	B19.	Iodum	500 gm					
62.	B20.	Boric Acid Powder	500 gm					
63.	B21.	Formaldehyde	1 Lit					
64.	B22.	Tincture Benzoin compound	500 ml					
65.	B23.	Hydrogen peroxide liquid 3%	200 ml					
66.	B24.	Magnesium Sulphate	500 gm					
67.	D1.	<u>ANTIBIOTICS:-</u> Inj. Oxytetracycline hydrochloride I.P. 50 mg/ per ml I/V.I/M & S/C (Vety.)	Each 30 ml vial					
68.	D2.	Inj. Oxytetracycline Dihydrate B. Vet C 200 mg per ml in vehicle system-2 Pyrrolidone	each 30 ml vial					
69.	D3.	Tetracycline Hydrochloride I.P.50 mg in 1.00 gm. Water soluble powder	Each 100 gm pack					
70.	D4.	Each Bolus Contains: Furazolidone IP 500 MG.	Box of (5 x 4's) strips					
71.	D5.	Each bolus contains: Ciprofloxacin 250 mg, Tinidazole 300 mg	Box of 10 X 10`S					
72.	D6.	Ampicillin 3 gm (As Ampicillin trihydrate) B.P.(Vet) oral powder 30 gm	Each 30 gm pack					
73.	D7.	Inj. Gentamicin Sulphate I.P 40 mg per ml	each 30 ml vial					

74.	D8.	Inj. Metronidazole (5mg/ml)	100 ml					
75.	D9.	Inj. Fortified Procaine Penicillin (Vety) 40 lacs Procaine penicillin G.30 lacs Unit Penicillin G. sodium 10 lacs unit	Each 2 g vial					
76.	D10.	Inj. Calcium Gluconate 10%	10 ml amp					
77.	D11.	Enrofloxacin 10% oral liquid	100 ml bottle					
78.	D12.	Enrofloxacin 50 mg tablet	Strip of 10					
79.	D13.	Each vial contains: Ceftriaxone sodium USP 3 gm Tazobactam 375 mg	3.375 gm each vial					
80.	D14.	Inj. Cefotaxime sodium 1 gram	1 gm vial					
81.	D15.	Inj. Cefotaxime sodium 250 mg	each vial					
82.	D16.	Each Vial Contains Ampicillin 1000 mg (As Ampicillin Sodium IP)	1 gm vial					
83.	D17.	Each vial contains Ampicillin 2.5 Gms (As Ampicillin Sodium IP)	2.5 gm vial					
84.	D18.	Each vial contains Chloramphenicol 2 Gm (As Chloramphenicol Sodium Succinate IP)	each vial					
85.	D19.	Each vial contains:- Ceftriaxone sodium USP equivalent to Ceftriaxone 2 gm	2 gm vial					
86.	D20.	Each vial contains: Ceftriaxone sodium USP equivalent to Ceftriaxone 3 gm	3 gm vial					
87.	D21.	Each vial contains Benzathine Penicillin IP 24 Lacs units	Each vial					
88.	D22.	Each vial contains Benzathine Penicillin IP 48 Lacs units	Each vial					

89.	D23.	Each vial Contains: Ampicillin Sodium IP Equiv. To Anhydrous Ampicillin IP 500MG, Cloxacillin Sodium IP Equiv. To Cloxacillin 500mg	1 gm vial					
90.	D24.	Each vial contains Streptomycin 5 gms (As Streptomycin Sulphate IP)	5 gm vial					
91.	D25.	Each vial contains: Ceftriaxone Sodium USP equivalent to Ceftriaxone 4 gm	Vial of 4 gm					
92.	D26.	Each vial Contains: Ampicillin Sodium IP Equiv. To Anhydrous Ampicillin IP 1500MG, Cloxacillin Sodium IP Equiv. To Cloxacillin 1500 Mg.	3 gm vial					
93.	D27.	Each vial Contains: Procaine Benzyl Penicillin IP 15,00,000 units (1.5G) Benzyl Penicillin Sodium IP 5,00,000 Units (300 Mg) Streptomycin Sulphate IP Equiv To 2.5 G of Streptomycin Base (Streptopenicillin 2.5 g)	2.5 gm vial					
94.	D28.	Each 2 gm vial contains:- Amoxicillin 1gm and Cloxacillin 1 gm injection	Each vial					
95.	D29.	Amoxicillin and Cloxacillin 2 gm injection	2 gm vial					
96.	D30.	Amoxicillin and Cloxacillin 3 gm Injection	3 gm vial					
97.	D31.	Amoxicillin and Cloxacillin 4 gm injection	4 gm vial					
98.	D32.	Each ml Contains: Gentamicin 40 MG (As Gentamicin Sulphate IP)	2 ml amp					
99.	D33.	Each ml Contains: Gentamicin 40 MG (As Gentamicin Sulphate IP)	10 ml vial					
100.	D34.	Each ml Contains: Gentamicin 40 MG (As Gentamicin Sulphate IP)	100 ml vial					
101.	D35.	Each 3 gm vial contains:- Amoxicillin sodium Ip equiv. to Amoxicillin 2 gm, sulbactam Sodium USP equiv. to Sulbactum 1 gm	Vial of 3 gm					

102.	D36.	Amoxicillin Sodium 3000 mg Sulbactam Sodium 1500 mg	Vial of 4.5 gm					
103.	D37.	Metronidazole 1000 mg Urea 5000 mg Nitrofurazone 60 mg	Strips of 4 Boli					
104.	D38.	Cephalexin IP 7.5% W/W (Equivalent to Anhydrous Cephalexin)	20 gm pouch					
105.	D39.	Cephalexin dry suspension each 4gm contains cephalexin 1.5 gm. (I.U Vet)	4 gm					
106.	D40.	Each vial contains: Ceftiofur sodium sterile powder equivalent to ceftiofur activity 1 gm	1 gm vial					
107.	D41.	Each vial contains: Ceftiofur sodium sterile powder equivalent to ceftiofur activity 500 mg	500 mg					
108.	D42.	Each uncoated bolus contains: Cephalexin I.P. equivalent to Anhydrous Cephalexin 750 mg Urea I.P. 2.5 g for Intra uterine use.	Each bolus					
109.	D43.	Each ml contains:- Levofloxacin 20 mg, Ornidazole 40 mg Alpha tocopherol 5 mg (for intra uterine use)	30 ml bottle					
110.	D44.	Oxytetracycline Hydrochloride I.P 500 mg / tablet	4 tablets strip					
111.	D45.	Oxytetracycline Hydrochloride I.P 50 mg/ml (Liquid) for topical & I/U use	Each 60 ml bottle					
112.	D46.	Procaine Penicillin G1 lac unit Streptomycin sulphate 100 mg Sulphamerazine 500 mg. Hydrocortizone acetate 20 mg (Intra Mammary use)	Each 6 ml tube					
113.	D47.	Intramammary Infusion, Each 10 ml contains :- Cefoperazone 250 mg	10 ml syringe					
114.	D48.	Inj. Chloromphenicol succinate	Each 1 gm vial					
115.	D49.	Each Bolus Contains: Trimethoprim 400 Mg. IP Sulphamethoxazole 2 gms IP	Blister of 4's					
116.	D50.	Each Ml. Contains Enrofloxacin 100 Mg.(inj)	15 ml vial					

117.	D51.	Each ml contains:- Ceftiofur Hydrochloride – 12.5 mg (for intramammary use)	10 ml Disposable syringe					
118.	D52.	Each 10 ml contains:- Ceftiofur equivalents (as the hydrochloride salt) – 500 mg Microcrystalline wax 700 mg Labrafil M 1944 CS 500 mg Cottonseed oil ... q.s. * (for intramammary use)	10 ml Disposable syringe					
119.	D53.	Tylosin tartrate 50 % w/w excipients q.s.	120 gm bottle					
120.	D54.	Each ml contains:- Enrofloxacin 100 Mg.(inj)	50 ml vial					
121.	D55.	Each ml contains:- Enrofloxacin 100 Mg.(inj)	100 ml vial					
122.	D56.	Each ml of suspension contains: 29.64 mg Cefquinome sulphate (equivalent to 25 mg cefquinome)	50 ml vial					
123.	D57.	Each syringe contains 75 mg :- Cefquinome sulphate as active ingredient (for intramammary use)	Box of 3 inj.					
124.	D58.	Each gram contains: Doxycycline hydrochloride IP Equivalent to doxycycline 100 mg, Neomycin sulphate IP equivalent to Neomycin 100 mg	50 gm					
125.	D59.	Intra Mammary ointment containing colistin sulphate equivalent 500000 I/U cloxacillin sod equivalent to cloxacillin 200 mg excipient Qs in intramammary syringe	Each tube					
126.	D60.	Each ml contains: Marbofloxacin IP 100 mg Water for injection IP q.s.	30 ml vial					
127.	D61.	Inj. Sulphadimidine sodium B Vet.C 33 1/3 % solution	Each 100 ml bottle					
128.	D62.	Water soluble powder containing 20% w/w Furaltadone HCL	50 gm					
129.	D63.	One Kg contains:- Colistin Sulphate –1000 mg. Doxycycline Hydrochloride –10000 mg.	500 gm pack					

130.	D64.	Metronidazole (BP) (vet) 1 gm Furazolidone B.P. (Vet) 0.2 gm	4x10 strips					
131.	D65.	Each Bolus contains:- Phthalyl sulpha thiazole 1 gm Light Kaolin 3 gm, Pectin 75 mg Potassium Chloride 31.8 mg Potassium Citrate 67.8 mg Sodium Acid Phospate 26.4 mg	Strip of 4 bolus					
132.	D66.	Each ml contains: Sulphadiazine B.P. (vet) 200 mg and Trimethoprim B.P. (vet) 40 mg	30 ml vial					
133.	D67.	Tab. Sulphadimidine I.P. 5 gms (each tablet providing Sulphadimidine I.P) 5 gm	Tin of 50 tabs					
134.	D68.	Tab. Sulphadimidine I.P. 5 gms (each tablet providing Sulphadimidine I.P) 5 gm	5x 4's					
135.	D69.	Each Bolus Contains Trimethoprim 400 Mg. IP Sulphamethoxazole 2 gms IP	Box of (5 x 4's) strips					
136.	D70.	Each Bolus Contains Tetracycline Hydrochloride IP 1000 MG.	Box of (5 x 2's) strips					
137.	D71.	Each tab contain: Marbofloxacin – 50 mg	50 mg tablet					
138.	D72.	Each tablet contains: Cephalexin IP 600 mg	600 mg tablet					
139.	D73.	Each vial contains: Benzyl Penicillin Sodium I.P 50 lacs	each vial					
140.	D74.	Each ml contains:- Ciprofloxacin 100 mg	15 ml vial					
141.	D75.	Each ml contains:- Ciprofloxacin 100 mg	50 ml vial					
142.	D76.	Each ml contains:- Amikacin sulphate 250 mg (equivalent to amikacin), Methyl paraben 0.18% w/v, Propyl paraben 0.025% w/v water for injection q.s.	50 ml vial					

143.	D77.	Each ml contains :- Amikacin sulphate 250 mg, (equivalent to amikacin), Methyl paraben 0.18% w/v, Propyl paraben 0.025% w/v water for injection q.s.	100 ml vial					
144.	D78.	Trimethoprim I.P. 2% W/W, Sulphamethoxazole I.P. 10% W/W Powder	Each 500 gm pack					
145.	D79.	Inj. Sodium Salicylate with Sodium Iodide 10%	10 ml amp					
146.	D80.	Each bolus contains: Nimesulide – 400 mg, Paracetamol – 1500 mg	Bolus					
147.	D81.	Each ml contains: Inj. Phenyl Butazone I.P 200 mg, Sodium Salicylate IP 20 mg	30 ml 1 vial					
148.	D82.	Inj. Phenyl Butazone B.P 750 mg Analgin I.P 750 mg, Lignocaine Hydrochloride I.P 50 mg in 5 ml amp	Each 5 ml amp					
149.	D83.	Each ml contains:- Tolfenamic Acid 40 mg,	100 ml vial					
150.	D84.	Each ml contains:- Tolfenamic Acid 40 mg,	30 ml vial					
151.	D85.	Inj. Dicyclomine HCL 10 mg/ ml	30 ml vial					
152.	D86.	Inj. Pentazocine 30 mg /ml	Each 1 ml amp					
153.	D87.	Each ml contains: Meloxicam BP 5 mg	Vial of 30 ml					
154.	D88.	Each ml contains: Meloxicam BP 5 mg	Vial of 100 ml					
155.	D89.	Each bolus contains: Ciprofloxacin 1500 mg Tinidazole 1800 mg	Box of (10 X 2) S					
156.	D90.	Each bolus contains:- Meloxicam 100 mg, Paracetamol 1500 mg	Strip of (10 x 4) S					
157.	D91.	Each bolus contains:- Meloxicam 100 mg	Strip of (10 x 4) S					

158.	D92.	Each uncoated bolus contains: Nimesulide B.P. 1000 mg	10 x 4's pack					
159.	D93.	Nimesulide BP 10% w/w	25 gm tube					
160.	D94.	Inj. Nimesulide 10% w/v	15 ml vial					
161.	D95.	Inj. Nimesulide 10% w/v	50 ml					
162.	D96.	Inj. Nimesulide 10% w/v	90 ml					
163.	D97.	Each ml contain:- Flunixin meglumine USP 83 mg, equivalent to flunixin 50 mg, Phenol IP 0.5%	20 ml vial					
164.	D98.	Each ml contains: Meloxicam 5 mg Paracetamol 150 mg	30 ml					
165.	D99.	Each ml contains: Meloxicam 5 mg Paracetamol 150 mg	100 ml					
166.	D100.	Each ml Contains: Dexamethasone Sodium Phosphate IP (VET) IP (VET) Equivalent To Dexamethasone 4 MG	5 ml vial					
167.	D101.	Each ml Contains: Dexamethasone Sodium Phosphate IP (VET) IP (VET) Equivalent To Dexamethasone 4 MG	10 ml vial					
168.	D102.	Inj. Ranitidine 50 mg/ 2.0 ml	2 ml amp					
169.	D103.	Inj. Ondansetron – 4 mg / 2.0 ml	2 ml amp					
170.	D104.	Tab. Domperidone – 10 mg	10 mg					
171.	D105.	Tab. Paracetamol – 500 mg	500 mg					

172.	D106.	Inj. Betamethazone Sodium Phosphate B.P 4 mg/ml	Box of 1 ml X 6 Nos.					
173.	D107.	Inj. Triamcinolone acetonide 6 mg/ml	5 ml vial					
174.	D108.	Inj. Isoflupredone Acetate – 2 mg/ml	10 ml vial					
175.	D109.	Inj. Pheniramine maleate I.P 22.75 mg/ml	Each 10 ml vial					
176.	D110.	Inj. Chlorpheniramine maleate I.P 10 mg/ml	Each 30 ml vial					
177.	D111.	Inj. Promethazine Hydrochloride (each ml contains 50 mg Promethazine Hydrochloride).	Box of 10X5 ml amp					
178.	D112.	Each tablet contains:- Morantel Citrate Tablet 118.8 mg	Box of 100 Tab. (strip of 10's)					
179.	D113.	Levamisole 30 %	500 gm packet					
180.	D114.	Melia azadirachta, Cocos nucifera, Anethum sowa, Eucalyptus globules, Aloe vera, Avocado oil Vitamin – E	75 gm soap					
181.	D115.	Medicated soap:- Permethrin 2%, Miconazole 2%, Aloe vera 0.5%	Each gm					
182.	D116.	Cutaneous spray solution of Fipranil 0.25%	80 ml bottle with spray					
183.	D117.	Cutaneous spray solution of Fipranil 0.25%	180 ml bottle with spray					
184.	D118.	Monosulphiram medicated soap (Monosulphiram B.P.5% W/W)	Each 75 gm. pack					
185.	D119.	Permethrin – 1%, Aloe Vera 0.5% - Medicated Dog Soap	75 gm					
186.	D120.	Benzyl Benzoate Emulsion 25%	450 ml bottle					

187.	D121.	Amitraz B.P.Vet 12.5% W/V emulsifiable carrier Q.S	6 ml					
188.	D122.	Amitraz B.P.Vet 12.5% W/V emulsifiable carrier Q.S	15 ml					
189.	D123.	Amitraz B.P.Vet 12.5% W/V emulsifiable carrier Q.S	50 ml					
190.	D124.	Each ml contains:- Doramectin - 10 mg	20 ml vial					
191.	D125.	Each 5 ml contains: Piperazine liquid Hydrate 45% w/v	5 litres can					
192.	D126.	Each Ml. contains Albendazole IP 25 Mg. Suspension	60 ml bottle					
193.	D127.	Each Ml. contains Albendazole IP 25 Mg. Suspension	5 litre can					
194.	D128.	Each Ml. contains Albendazole IP 25 Mg. Suspension	1 litre bottle					
195.	D129.	Each ml. Contains: Albendazole IP 25 mg, Rafoxanide BP 22.7 mg (vet) Suspension	500 ml					
196.	D130.	Each ml. Contains: Albendazole IP 25 mg, Rafoxanide BP 22.7 mg (vet) Suspension	1 litre					
197.	D131.	Bolus containing :- Oxyclozanide 1000 mg, Levamisoloe HCL 500 mg	Box of 5 x 4 strips					
198.	D132.	Ivermectin inj 1% w/v	1 ml					
199.	D133.	Ivermectin inj 1% w/v	7 ml					
200.	D134.	Ivermectin inj 1% w/v	50 ml					
201.	D135.	Griseofulvin 125 mg. tablets	Strip of 10 tabs.					
202.	D136.	Ivermectin oral tablets (10 mg)	1's					

203.	D137.	Ivermectin oral tablets (80 mg)	1's					
204.	D138.	Each ml contains:- Ivermectin 10 mg, Clorsulon 100 mg	10 ml vial					
205.	D139.	Cypermethrin high Cis Emulsifiable concentrate 10%	15 ml					
206.	D140.	Cypermethrin high Cis Emulsifiable concentrate 10%	50 ml					
207.	D141.	Cypermethrin high Cis Emulsifiable concentrate 10%	250 ml					
208.	D142.	Cypermethrin high Cis Emulsifiable concentrate 10%	1 Ltr.					
209.	D143.	Suspension contain:- Oxyclozanide IP 3% and Levamisole HCL 1.5%	100 ml					
210.	D144.	Suspension contain:- Oxyclozanide IP 3% and Levamisole HCL 1.5%	1 litre					
211.	D145.	Each uncoated bolus contains:- Oxfendazole I.P. 2500 mg	Each bolus					
212.	D146.	Each uncoated bolus contains:- Oxfendazole I.P. 150 mg	Each bolus					
213.	D147.	Each ml contains:- Triclabendazole 50 mg, Levamisole HCL 37.5 mg	250 ml bottle					
214.	D148.	Each ml contains:- Triclabendazole 50 mg, Levamisole HCL 37.5 mg	500 ml bottle					
215.	D149.	Tetramisole powder 30% w/w	10 gm sachet					
216.	D150.	Tetramisole powder 30% w/w	100 gm tin					
217.	D151.	Fenbendazole feed pellets:- Each 100 gm feed pellet contains Fenbendazole 600 mg	500 gm					
218.	D152.	Each tablet contains:- Albendazole 150 mg	Box of (10x10's) strips					

219.	D153.	Each Bolus contains:- Albendazole 1.5 gram	Box of (5x2's) strips					
220.	D154.	Each ml contains:- Ivermectin IP 10 mg	10 ml vial					
221.	D155.	Each ml contains: Fenbendazole 25 mg	500 ml bottle					
222.	D156.	Each ml contains: Fenbendazole 25 mg	1 lit. bottle					
223.	D157.	Flumethrin Pour-on Solution Flumethrin 10 mg/ml	30 ml					
224.	D158.	Flumethrin Pour-on Solution Flumethrin 10 mg/ml	100 ml					
225.	D159.	Each Tab contains: Fenbendazole 150 Mg.	Box of 10x10 strips					
226.	D160.	Each gram contains: Fenbendazole 250 Mg.	120 gms cont.					
227.	D161.	Each 5 ml contains: Piperazine liquid Hydrate 45% w/v	500 ml bottle					
228.	D162.	Each ml contains Closantel 150 mg	30 ml					
229.	D163.	Each ml contains Closantel 150 mg	200 ml					
230.	D164.	Each ml contains Closantel 150 mg	500 ml					
231.	D165.	Each gm contains Cypermethrin High – Cis 100 mg	5 gm					
232.	D166.	Each gram contains Cypermethrin High – Cis 100 mg	25 g					
233.	D167.	Oxyclozanide suspension B.P.(Vet) (3.4 % W/V)	1 litre					
234.	D168.	Niclosamide B.P Vet 75% W/W Dispersible Powder	100 gm					

235.	D169.	Praziquantal 50 mg Tab.	50 Tab.					
236.	D170.	Pyrantel pamoate 25 mg/ml suspension	Each 8 ml					
237.	D171.	Inj. Lithium Antimony Thiomalate solution 6% W/V	50 ml vial					
238.	D172.	Inj. Levamisole Hydrochloride B.P Vet 75 mg each ml	30 ml vial					
239.	D173.	Abendazole USP 300 mg, Praziquantel USP 25 mg per boli	10 X 1 strip					
240.	D174.	Praziquantal + Pyrantel pamoate + Fenbendazole tablet contains:- Praziquantal – 50 mg, Pyrantel pamoate -144 mg, Fenbendazole – 150 mg	2's					
241.	D175.	Bolus Oxyclozanide 1 gm bolus	5X4 Bolus					
242.	D176.	Each tablet contains: Fluconazole 150 mg	Tablet					
243.	D177.	Clotrimazole powder 1% w/w	30 gm					
244.	D178.	Clotrimazole powder 1% w/w	100 gm					
245.	D179.	Each ml contains; Triclabendazole – 50 mg, Ivermectin – 1 mg	500 ml					
246.	D180.	Each ml contains; Triclabendazole – 50 mg, Ivermectin – 1 mg	1 litre					
247.	D181.	Each ml contains: Deltamethrin BP 12.5 mg	15 ml					
248.	D182.	Each ml contains: Deltamethrin BP 12.5 mg	250 ml					
249.	D183.	Each ml contains: Deltamethrin BP 12.5 mg	1 Lit.					

250.	D184.	Levamisole hydrochloride IP 15.0% w/w, Equivalent to Levamisole 12.7% w/w Anhydrous copper sulphate BP, Equivalent to elemental copper 0.16% w/w Zinc sulphate monohydrate USP, Equivalent to elemental zinc 0.05% w/w Cobalt sulphate equivalent to cobalt 0.02% w/w	10 gm sachet					
251.	D185.	Levamisole hydrochloride IP 15.0% w/w Equivalent to Levamisole 12.7% w/w Anhydrous copper sulphate BP Equivalent to elemental copper 0.16% w/w Zinc sulphate monohydrate USP Equivalent to elemental zinc 0.05% w/w Cobalt sulphate equivalent to cobalt 0.02% w/w	100 gm tin					
252.	D186.	Each bolus contains 594 mg of morantel citrate base	Strip of 4's					
253.	D187.	Each 100 ml contains 3 gm of morantel base	100 ml					
254.	D188.	Xylazine injection – contains xylazine 23.32 mg Chlorocresol IP as preservative	10 ml					
255.	D189.	Xylazine injection – contains xylazine 23.32 mg Chlorocresol IP as preservative	30 ml					
256.	D190.	Inj. Triflupromazine Hydrochloride USP 20 mg per ml	5 ml vial					
257.	D191.	Inj. Pralidoxime 1 gm with 20 ml diluent	Each vial					
258.	D192.	Inj. Lignocaine Hydrochloride I.P 2%	30 ml vial					
259.	D193.	Each ml contains: Ethamsylate 125 mg	2 ml amp					
260.	D194.	Each ml contains; Xylazine hydrochloride 23.32 mg, Chlorocresol – 0.1% w/v	2 ml					
261.	D195.	Eto – theophylline (Etophyllin I.P. 169.4 mg + Theophylline hydrate I.P. 50.6 mg)	<u>2 ml amp</u>					

262.	D196.	Inj. Aminophylene (Each 10 ml. Containing Aminophylene 2.5%)	10 ml amp					
263.	D197.	Lignocaine Hydrochloride I.P Gel 2%	30 gm pack					
264.	D198.	Inj. Adrenaline B.P Vet 1 in 1000 Adrenaline Acid Tartrate B. Vet 1.8 mg	Each 10 ml vial					
265.	D199.	Inj. Atropine Sulphate B.P Vet 0.6 mg/ml	Each 1 ml vial					
266.	D200.	Inj. Atropine Sulphate B.P Vet 1.0 mg/ml	Each 10 ml vial					
267.	D201.	Inj. Ketamine 50 mg/ml	10 ml vial					
268.	D202.	Each ml contains: Diazepam 5 mg	2 ml amp					
269.	D203.	Each tablet contains: Phenobarbitone 30 mg	30 mg tablet					
270.	D204.	Inj. Metaclopramide 1 mg/ml	2 ml amp					
271.	D205.	Metaclopramide 10 mg tablet	10 tablet					
272.	D206.	Inj. Frusemide B.P. Vet 10 mg/ ml	2 ml vial					
273.	D207.	Inj. Frusemide B.P. Vet 10 mg/ ml	10 ml vial					
274.	D208.	Inj. Buserelin 0.004 mg/ml	Each 10 ml vial					
275.	D209.	Inj. Alphahydroxy Progesterone 250 mg/ml	2 ml amp					
276.	D210.	Inj. Prostaglandin F2 Alpha 5 mg in each ml/synthetic analogue (please produce relevant document for equivalency)	Each 5 ml vial					
277.	D211.	Inj. Valethamate bromide 10 mg / ml	10 ml vial					

278.	D212.	Inj. Valethamate bromide 10 mg / ml	30 ml vial					
279.	D213.	Sterile Solution containing povidone iodine IP5 % w/v (0.5% w/v available iodine) Metronidazole IP 1.0% w/v Supplied in 60 ml ready to use pouch for intra uterine use.	<u>Each pack</u>					
280.	D214.	Intravaginal Hormonal Implanting device made up to silicon elastomer moulded over a nylon spine. Set of 10 devices in one pack releasing progesterone (with one applicator)	<u>Each pack</u>					
281.	D215.	Each ml contains: Cloprostenol Sodium B.P. Vet equivalent to Cloprostenol 250mcg Water for inj. q.s.	<u>2 ml vial</u>					
282.	D216.	Povidone – Iodine USP 5% w/v with 0.5% w/v available active ingredient	<u>100 ml bottle</u>					
283.	D217.	Povidone – Iodine USP 5% w/v with 0.5% w/v available active ingredient	<u>1 lit.</u>					
284.	D218.	Inj. Oestradiol Benzoate 1mg/ ml	2 ml vial					
285.	D219.	Each ml contains: Methyl ergometrine maleate – 1 mg	5 ml vial					
286.	D220.	Each vial contains: Human chorionic Gonadotrophin (hcG) As a white freeze – dried crystalline powder (1500 IU)	Box of 5 vial					
287.	D221.	Each vial contains Pregnant Mare Serum Gonadotrophin (PMSG) as a white freeze dried crystalline powder (1000 IU)	Box of 5 vial					
288.	D222.	Each application comprises: One implant, containing 3.3 mg Norgestomet for subcutaneous implantation in the outer face of the ear, Two ml Inj. Containing 3 mg Norgestomet and 5 mg Oestradiol Valerate for intramuscular Inj.	25 sets per box (5x5's)					
289.	D223.	Each ml contains 100 mg:- Proligestone	20 ml vial					
290.	D224.	Each ml contains: Medroxy progesterone acetate 150 mg	3 ml vial					

291.	D225.	Each tablet contains: Mifepristone 200 mg	Tablet					
292.	D226.	Each tablet contains: Clomiphene 50 mg	Tablet					
293.	D227.	Gentamicin sulphate 0.3% w/v solution	<u>5 ml vial</u>					
294.	D228.	Chloramphenicol 1% applicaps	<u>Pack of 50 applicaps</u>					
295.	D229.	Chloromphenicol 5% Benzocaine 1% drops	<u>Each 5 ml vial</u>					
296.	D230.	Chloromphenicol 5% prednisolone 0.5% Lignocaine Hydrochloride 2% Acetic acid 2% (in 5 ml drops)	Each 5 ml vial					
297.	D231.	Ciproflaxacin ear drops containing Ciproflaxacin 0.3 % w/v Dexamethozone 0.1% w/v	10 ml vial					
298.	D232.	Gentamicin 0.3% w/v, Clotrimazole 1.0% w/v Betamethasone Dipropionate 0.025% w/v Lignocaine Hydrochloride 2.0% w/v	30 ml pack					
299.	D233.	Ear Drops:- Ofloxacin 0.3% w/w, Clotrimazole 1.0% w/w Betamethasone Dipropionate 0.025% w/w Lignocaine Hydrochloride 2.0% w/w	15 ml bottle					
300.	D234.	Ear cleanser:- Salicylic acid IP 0.2% w/v Phenoxy ethanol BP 0.3% w/v (as preservative)	100 ml bottle with nozzle on the cap					
301.	D235.	Amprolium Hydrochloride B.P Vet 20% Vitamin-K B.P Vet 0.2% powder	Each 500 gm pkt.					
302.	D236.	Sulphaquinoxaline B.P.Vet.18.7% W/W Diaveridine B.P.(Vet) 3.3% W/W Powder, Excipient -Q.S	100 gm pkt					
303.	D237.	Amprolium Hcl 16.67% W/V B.P vet with sulphaquinoxalin 16.67% W/V B.P Vet	250 gm pack					
304.	D238.	Didecyl dimethyl ammonium chloride 9.2%, Alkyl C12-61%, C14-23% C16-11%] dimethyl benzyl ammonium chloride 9.2%, Alkyl [C12-40%, C14-50%, C16-10%] dimethyl benzyl ammonium chloride 4.6%, Tri butyltin oxide 1.0%	5 Lit. Jar					

305.	D239.	Alkyl Benzyl di methyl ammonium Chloride – 65 mg, Poly-2- deoxy 2 amino glucose – 60 mg	5 Lit. Jar					
306.	D240.	Cresol with soap solution (Lysol)	1 Litre					
307.	D241.	Bleaching Powder (Good quality)	1 Kg.					
308.	D242.	Phenyl (Black Disinfectant Fluid) RWC 5-7 B.I.S. Mark Grade III	<u>5 Lt</u>					
309.	D243.	Chlorxylenol 4.8% w/v Terpineol 9.0% v/v. Iso Propyl Alcohol 13.1% v/v	<u>5 Lt</u>					
310.	D244.	Antiseptic Lotion contains: Cetrimide 15% Chlorhexdine 7.5% Isopropyl Alcohol 6-8% V/V	1 Lt					
311.	D245.	Iodine I.P 10% Methyl Salicylate BPC - 5% Ointment	Each 25 gm bottle					
312.	D246.	Ichthamol 10%	450 gm					
313.	D247.	Each bolus containing:- Antimony Potassium Tartrate USP 2 g Ferrous Sulphate I.P.2 g Copper sulphate Anhydrous 50 mg Cobalt Chloride B. Vet. C.100 mg	50 bolus pkt					
314.	D248.	Each bolus contains:- Cobalt sulphate B.Vet.C 100 mg Dried Ferrous Sulphate I.P.200 mg Thiamine Mono nitrate IP.50 mg Vitamin B12 Ip.40 mcg Choline Bi-Tartrate NF.18.2 Mg	6 X 10's pack					
315.	D249.	Each uncoated bolus contains:- Antimony Potassium tartrate USP 2 gm Ferrous sulphate IP 2 gm Copper sulphate anhydrous IP 50 mg Cobalt chloride IP 100 mg	Carton containing 6x4 boluses					
316.	D250.	Each bolus contains: Cobalt sulphate B.vet C: 100 mg Dried ferrous sulphate IP : 200 mg Thiamine mononitrate IP : 50 mg Vitamin B12 IP : 40 mg, Choline Bitartrate : 18.2 mg	Carton containing 6x4 boluses					

317.	D251.	Each 5 gm Bolus Contains: Live Yeast Culture Saccharomyces Cervisiae 25* 10 ⁹ CFU	2's					
318.	D252.	Sillica in Dimethicone B.Vet C1% W/V suspension Oil I.P.0.5% W/V	Each 100 ml bottle					
319.	D253.	Antacid Gel (each 5 ml containing) dried Aluminium Hydroxide 300 mg Mag. Hydroxide 250 mg Activated dimethicone 40 mg	Each 200 ml bottle					
320.	D254.	Gama Benzene Hexachloride B.P 0.1% proflavine Hemisulphate B.P.0.1 % Cetrimide I.P.0.45% w/v	100 gm tube					
321.	D255.	Povidone iodine spray	100 ml spray					
322.	D256.	Clotrimazole Ointment	15 gm					
323.	D257.	Gentamicin Sulphate Cream 0.1%	50 gm tube					
324.	D258.	Methyl salicylate 11.25% w/w. menthol I.P. 14.7% Eucalyptol 7.2% w/w. oint.	20 gm					
325.	D259.	Nitrofurazone 0.2% Ointment	50 gm tube each					
326.	D260.	Boric Acid B.Vet C.25% W/W Zinc Oxide B.VetC.10% W/W Acriflavine BPC.1% W/W Copper sulphate B.Vet.C.1% W/W Oleum Margosa 5% W/W Yellow Petroleum Jelly IP.Q.S	450 gm pack					
327.	D261.	Each gram skin Ointment containing Neomycin sulphate 3000 IU Zinc Bacitracin 500 IU	20 gm 1 tube					
328.	D262.	Each bolus contains:- Nitrofurazone B.P (Vet) 60 mg urea I.P 6 gms	Pack of 6 gm tab X 10					
329.	D263.	AEROSOL SPRAY CONTAINING:- Gamma Benzene Hexachloride B.P 0.1% Proflavine Hemisulphate B.P.0.1% Cetrimide I.P.0.45% w/v	DMAG spray					
330.	D264.	Povidone Iodine solution 5% Povidone iodine I.P. 5% w/v (0.5% w/v available iodine)	500 ml					

331.	D265.	Povidone iodine Oint. 5% w/w	15 gm unit					
332.	D266.	Povidone iodine Oint. 5% w/w	250 gm unit					
333.	D267.	Ointment :- Clobetasol propionate 0.025 W/V, Ofloxacin 0.1% w/v, Miconazole nitrate 2.0 % w/v, Zinc sulphate 3.0% w/v	20 gm					
334.	D268.	Lotion:- Clobetasol propionate 0.025 W/V, Ofloxacin 0.1% w/v, , Miconazole nitrate 2.0 % w/v, Zinc sulphate 3.0% w/v	30 ml					
335.	D269.	Lotion:- Clobetasol propionate 0.025 W/V, Ofloxacin 0.1% w/v,, Miconazole nitrate 2.0 % w/v, Zinc sulphate 3.0% w/v	100 ml					
336.	D270.	Each 2.5 gm vial contains:- Quinapyramine sulphate 1.5 gm, Quinapyramine chloride 1.0 gm	2.5 gm vial					
337.	D271.	Each vial contains:- Isometamedium HCL – 250 mg	250 mg vial					
338.	D272.	Each ml contains:- Inj. Dextrose (Anhydrous) I.P 20 g. Sodium Chloride I.P 0.6 g., Potassium Chloride I.P 0.04 g., Calcium Chloride I.P 0.027 g., (Dihydrate) Sodium Lactate I.P.0.312 gm (in 100 ml.) water for injection q.s.	500 ml					
339.	D273.	Inj. Sodium Chloride 0.9% w/v. 500 ml	500 ml					
340.	D274.	Inj. Dextrose I.P. w/v 5% Collapsible pack	500 ml					
341.	D275.	Inj. Dextrose I.P. w/v 10% Collapsible pack	500 ml					
342.	D276.	Inj. Dextrose 5% with Sodium Chloride 0.9% in Collapsible pack	500 ml					

343.	D277.	Inj. Ringers Lactate contains:- Inj. Sodium Lactate Equivalent to Sodium Lactate 0.320 g. Sodium Chloride I.P 0.600 g. Potassium Chloride I.P.0.040 g., Calcium Chloride I.P.0.027 g. water for Inj. Q.S	500 ml.					
344.	D278.	Plasma volume expander: Each 100 ml contains Polymer from degrade galalin 3.5 g equivalent to nitrogen content 0.63 g Electrolyte in ml/lit na ⁺ 145 K ⁺ 5.1, ca ⁺⁺ 6.25 (from nacl) 145 water for inj. Q.S	Each 500 ml bottle					
345.	D279.	Inj. Containing: Calcium 1.86 W/V proportion of Boric Acid to Calcium in the Inj. Is 2.26 to 1 Magnesium Hypophosphate 5.0 W/W Dextrose (Anhydrous) I.P 20% Chloro -Cresol I.P.0.1% W/V	450 ml. bottle					
346.	D280.	Inj. of Vitamin E and Selenium each ml. contains:- Tocopherol Acetate 510 mg. (Vit.E.55 I.U) Selenium 1.5 mg.	Each 10 ml vial					
347.	D281.	Each ml contains:- Iron Sorbitol Citric acid complex eq to elemental Fe 50 mg, Folic Acid 500 mcg Hydroxycobalamine acetate eq to Hydroxycobalamine 50 mcg	5ml vial					
348.	D282.	Each ml contains:- Iron Sorbitol Citric acid complex eq to elemental Fe 50 mg, Folic Acid 500 mcg Hydroxycobalamine acetate eq to Hydroxycobalamine 50 mcg	10 ml vial					
349.	D283.	Inj. Vitamin B Complex with Vitamin B1 I.P –33 mg, Vitamin B6 I.P – 33 mg, Vitamin B12 I.P –333 mcg.	10 ml vials					
350.	D284.	Inj. Toldimfos sodium 20%	30 ml vial					
351.	D285.	Inj. Thiamine Hydrochloride I.P. 25 mg Riboflavin phosphate sodium I.P. 1.5 mg Niacinamide I.P. 50 mg Cyanocobalamin I.P. 50 mcg, Liver extract (crude) having B12 activity equivalent to 2 mcg, Pyridoxine HCl I.P. 5 mg, Choline chloride 25 mg	30 ml vial					

352.	D286.	Inj. Thiamine Hydrochloride I.P. 25 mg Riboflavin phosphate sodium I.P. 1.5 mg Niacinamide I.P. 50 mg, Cyanocobalamin I.P. 50 mcg, Liver extract (crude) having B12 activity equivalent to 2 mcg, Pyridoxine HCl I.P. 5 mg, Choline chloride 25 mg	100 ml vial					
353.	D287.	Each ml contains: Butaphosphan 100 mg, Cyanocobalamin 50 mcg	100 ml vial					
354.	D288.	Calcium Boro Gluconate inj. Calcium Gluconate I.P. 20.80% (equivalent to calcium – 1.86% w/v) Boric Acid I.P. 04.25% w/v , Chlorocresol I.P. 00.10% w/v water for injection I.P. q.s.	450 ml					
355.	D289.	Calcium Magnesium Borogluconate inj Calcium Gluconate I.P. 20.80% (equivalent to calcium – 1.86% w/v) Magnesium Hydrophosphite 0.5 % w/v Boric Acid I.P. 04.25% w/v Chlorocresol I.P. 00.10% w/v water for injection I.P. q.s.	450 ml					
356.	D290.	Inj. Sodium Bicarbonate 7.5%	25 ml. amp					
357.	D291.	Inj. Containing:- Cyanocobalamine 500 mcg, Thiamine Hydrochloride 50 mg, Pyridoxine Hydrochloride 50 mg	10 ml vial					
358.	D292.	Each ml contains: Choline Chloride I.P. 15 mg. Cyanocobalamine I.P. 20 mcg. Glycine I.P.30 mg (Equivalent to Nitrogen 0.48%) Chlorbutol I.P. 03.% w/v Water for injection I.P. q.s. For I/m and I/v use	Each 30 ml vial					
359.	D293.	Each ml contains: Methylcobalamine 500 mcg, Pyridoxine 50 mg, Nicotinamide 50 mg	Each 5 ml vial					

360.	D294.	Inj. Each ml providing: Thiamine Hydrochloride – 10 mg. Riboflavin – 3 mg. Niacinamide –100 mg. Vitamin B12 –10 mcg. Liver extract Crude –0.66 ml. Having Vitamin B12 activity equivalent to 2 mcg of Cyanocobalamine per ml.	30 ml vial					
361.	D295.	Powder containing: Celluase, Zylanase, Pectinase, Phytase & Trace minerals	100 gm					
362.	D296.	Powder containing: Celluase, Zylanase, Pectinase, Phytase & Trace minerals	300 gm					
363.	D297.	Powder containing: Celluase, Zylanase, Pectinase, Phytase & Trace minerals	500 gm					
364.	D298.	Each Bolus contains Lactic Acid Bacillus 30 Million CFU, Live Yeast 3 Gms, Amino Acids 2 Gm, Excipient QS	Box of (5 x 4's) strips					
365.	D299.	Bromothymol Blue impregnated strips of paper for detection of mastitis	2 booklets of 10 leaves each					
366.	D300.	Each 500 gms contains Lactic Acid Bacillus 300 Million CFU, Live Yeast 30 gms, Amino Acids 30 Gms, Excipient Q.S.	500 gms					
367.	D301.	Each 500 gms contains Lactic Acid Bacillus 300 Million CFU, Live Yeast 30 gms, Amino Acids 30 Gms, Excipient Q.S.	5 kgs					
368.	D302.	Ultrasound transmission Gel	60 gm Doppler size tube					
369.	D303.	Ultrasound transmission Gel	0.25 lit. Dispenser					
370.	D304.	Ultrasound transmission Gel	1 litre with Dispenser					
371.	D305.	Each tab contains: Biscodyl 5 mg	5 mg tab					

372.	D306.	Each 300 gm squeezable bottle contains:- Oral Anionic Calcium (Ca++) Gel 43.5 gm.	300 gm bottle					
373.	D307.	Ferrous Fumerate – 335 mg. Folic Acid – 0.5 mg 60 mg of equivalent elemental Iron	30's					
374.	D308.	Water for inj. IP (Medical grade poly propylene amp)	5 ml amp					
375.	D309.	Anti Venom Anteserum Vial (snake venom antiserum polyvalent) (lyophilised)	10 ml vial					
376.	D310.	Each ml contains: Vincristine 1 mg	1 ml vial					
377.	D311.	Each tablet contains: Methotrexate	2.5 mg					
378.	D312.	Each tablet contains: Methotrexate	10 mg					
379.	D313.	Inj. Diethylamin Acetarsol solution 3.6%	Box of 5X 10 ml. Amp.					
380.	D314.	Inj. Sodium Salt of 4, Diethylamine –2 Methyl Phenyl - Phosphinic acid 0.2 gm/ml (20% solution)	30 ml. Vial					
381.	D315.	Inj. Containing:- Diminazene aceturate 70 mg phenazone BP375 mg water for inj. Q.S	20 ml vial					
382.	D316.	Inj. Containing:- Diminazene aceturate 70 mg phenazone BP375 mg water for inj. Q.S	30 ml vial					
383.	D317.	Inj. Containing:- Diminazene aceturate 70 mg phenazone BP375 mg water for inj. Q.S	90 ml vial					
384.	D318.	Each ml contains: Inj. Buparvaquone – 50 mg	20 ml vial					
385.	D319.	Each ml contains: Inj. Buparvaquone – 50 mg	30 ml vial					
386.	D320.	Inj. Adrenochrome Mono-semi Carbazone 5 mg/ml	10 ml. vial					

387.	D321.	Each ml contains: Aqueous solution of Haemocogulase isolated from venom of Bothrops Jararaca or Bothrops Atrox 1 CU Sodium Chloride IP 0.9% w/v Phenol IP (as preservative) 0.3% w/v Water for Injection IP q.s.	Each 1 ml pack					
388.	D322.	Each ml contains: Inj. Nikethamide – 0.25 mg	1 ml amp					
389.	D323.	Each ml. contains:- Sodium Acid Phosphate B.P (Vet) 400 mg equivalent to 79.4 mg. of elemental phosphorus	30 ml vial					
390.	D324.	ANALGESIC ANTI PYRETIC AND ANTI INFLAMMATORY Inj. Analgin U.S.S.P.P (Metamizole) 0.5 gm per ml	30 ml vial each					
391.	D325.	CORTICO STERIODS Inj. Prednisolone Acetate I.P 10 mg/ml	10 ml vial					
392.	D326.	Inj. Vitamin A 6,00,000 per 2 ml.	2 ml. amp					
393.	D327.	Tab. Cefixime 100 mg	10 x 10					
394.	D328.	Tab. Ciprofloxacin IP 250 mg	10 x 10					
395.	D329.	Tab. Metronidazole IP 400 mg	10 x 10					
396.	D330.	Tab. Calcium + Vitamin D3 500 mg	10 x 10					
397.	D331.	Chlorohexidine Glyconate Soln. 5%	5 Ltr. HDPE Jar					
398.	D332.	Glyteraldehyde Soln. 2%	5 Ltr. HDPE Jar					
399.	D333.	Each vial contains:- Streptomycin sulphate 5 gm of base Procaine penicillin G 30,00,000 units Penicillin G sodium 10,00,000 units	5 g					
400.	D334.	Each 3.5 gm pre-filled syringe contains Cefuroxime sodium equivalent to Cefuroxime 250 mg (for intramammary use)	3.5 g					

401.	D335.	Each 10 ml tube provides:- Cloxacillin sodium equivalent to 200 mg Ampicillin sodium equivalent to 75 mg (for intramammary use)	10 ml tube					
402.	D336.	Each Bolus contains:- Closantel 6 gm	Single pack of 6 gm bolus					
403.	D337.	Each Bolus contains:- Closantel 1 gm	Blister of 4					
404.	D338.	Each ml of injection contains:- Closantel 100 mg	20 ml vial					
405.	D339.	Each Bolus contains:- Fenbendazole 1.5 gm	Box of 5x2's					
406.	D340.	Povidone Iodine 5% w/v Metronidazole 1% w/v	30 ml					
407.	D341.	Povidone Iodine 5% w/v Metronidazole 1% w/v	100 ml					
408.	D342.	Each ml contains: Hydroxyprogesterone caproate 250 mg	Ampoule 2 ml					
409.	D343.	Each ml contains: Hydroxyprogesterone caproate 250 mg	Ampoule 3 ml					
410.	D344.	Each tablet contains:- Trypsin 48 mg Bromelain 90 mg Rutoside trihydrate 100 mg	1x10 tablets					
411.	D345.	Each tablet contains:- Doxycycline hyclate 300 mg	5x10 tablets					
412.	D346.	Each tablet contains:- Ketoconazole tablets 200 mg	5x10 tablets					
413.	D347.	Each tablet contains:- Meloxicam 2.5 mg	1x10 tablets					
414.	D348.	Each gm of Negasunt powder contains:- Coumaphos 30 mg Propoxur 20 mg Sulfanilamide 50 mg	20 gm					

415.	D349.	Each ml contains:- Amitraz 10 mg Cypermethrin 10 mg Piperonyl Butoxide 50 mg	250 ml					
416.	D350.	Each ml contains:- Amitraz 10 mg, Cypermethrin 10 mg Piperonyl Butoxide 50 mg	40 ml					
417.	D351.	Each bolus contains:- Fenbendazole 2 g Rafoxanide 3 g	Strip of 1 bolus					
418.	D352.	Each uncoated bolus contains:- Fenbendazole 3 g Ivermectin 100 mg	1 bolus pack					
419.	D353.	Each ml of suspension contains:- Pyrantel embonate 14.4 mg Febantel 15.0 mg	20 ml					
420.	D354.	Syringe of 8 gm contains:- Tetracycline HCL 200 mg Neomycin base (as sulphate) 250 mg Bacitracin 2000 IU, Prednisolone 10 mg (for intramammary use)	8 gm					
421.	D355.	Each ml contains:- Enrofloxacin IP (Vet) 100 mg Benzyl Alcohol 2% v/v	50 ml					
422.	D356.	Each gm powder contains:- Calcium propionate 480.00 mg Methionine 40.00 mg Picrorhiza Dry Extract 2.00 mg Cobalt Gluconate 0.32 mg Vitamin B6 IP 0.32 mg Dextrose Anhydrous IP 428.00 mg	125 g					
423.	D357.	Each gm powder contains:- Calcium propionate 480.00 mg Methionine 40.00 mg Picrorhiza Dry Extract 2.00 mg Cobalt Gluconate 0.32 mg Vitamin B6 IP 0.32 mg Dextrose Anhydrous IP 428.00 mg	500 g					
424.	D358.	Each syringe contains 250 mg:- Cefalonium dehydrate (for intramammary use)	each					

425.	D359.	Salt Lick:- Selenium 23 mg/ kg Selenium as yeast 2 mg / kg Vitamin E 1000 IU / kg Iodine 300 mg/ kg Sodium Chloride > 99%	5 kg					
426.	D360.	Each uncoated tablet contains:- Cefpodoxime 100 mg	Strip of 10 tablet					
427.	D361.	Each uncoated tab contains: Cefpodoxime proxetil IP eq to Cefpodoxime 200 mg	Strip of 6 tablets					
428.	D362.	Each ml contains:- Vit A 2,50,000 IU Vit D3 25,000 IU Vit E acetate 100 IU Biotin USP 12.5 mcg Benzyl alcohol 2% w/v (as preservative)	5 ml vial					
429.	D363.	Each device contains:- 3 medicated green ring – Progesterone 186 mg One additional pink ring – Progesterone 400 mg	Each device					
430.	D364.	Each bolus contains:- Meloxicam IP 100 mg, Paracetamol IP 2000 mg Serratiopeptidase IP 25 mg	Each bolus					
431.	D365.	Each combi-kit contains: Vial A Each ml of 30 ml contains:- Sodium Dihydrogen phosphate dehydrate 30 mg Disodium hydrogen phosphate dodccahydrate 230 mg – Vial B Each ml of 20 ml contains Inosine 12 mg, Sodium Pyruvate 12 mg	30 ml + 20 ml vial					
432.	D366.	Each bolus contains:- Saccharomyces/ cerevisiae 25x10 ⁹ CFU Lactobocillus, Sporogenes 20x 10 ⁶ CFU Aspergillus oryzac 20x10 ⁸ CFU Fructo oligosaccharide 250 mg Biotin 10 mg, DL – Methionine 1 gm Zinc sulphate 200 mg, Cobalt sulphate 40 mg Copper sulphate 100 mg	Strip of 8 boli in a unit carton					
433.	D367.	Each bolus contains:- Copper 250 mg, Zinc 500 mg Iodine (EDDI) 50 mg, Selenium 3 mg, Cobalt 60 mg Manganese 600 mg, Vit E 500 IU, Vit A 8000 IU	Strip of 7 boli in mono carton					

434.	D368.	Each tablet contains:- Clindamycin 25 mg	Strip of 10 tablets					
435.	D369.	Each tablet contains:- Clindamycin 150 mg	Strip of 10 tablets					
436.	D370.	Each tablet contains:- Clindamycin 300mg	Strip of 10 tablets					
437.	D371.	FEED SUPPLEMENTS Liquid feed supplement each 5 ml. providing Vitamin B2 - 1.25 Mg. D. Panthenol 0.65 mg Vitamin B6 - 0.62 mg Vitamin B12 - 6.25 mcg Nicotinamide – 18.75 mg, Choline Chloride –10 mg, Lysine mono Hcl 10 mg	Each 5 lt. jar					
438.	D372.	Each 100 gm contains:- Sodium chloride 0.8 g Potassium chloride 5 g Sodium bicarbonate 3 g Sodium citrate 1.75 g Calcium lactate 1.75 g Magnesium sulphate 1 g Ascorbic acid 500 mg Lactobacillus spores 3000 million Glycine 125 mg Dextrose 60 g Manganese sulphate 500 mg	250 gm					
439.	D373.	Each 100 gm contains:- Sodium chloride 0.8 g Potassium chloride 5 g Sodium bicarbonate 3 g Sodium citrate 1.75 g Calcium lactate 1.75 g Magnesium sulphate 1 g Ascorbic acid 500 mg Lactobacillus spores 3000 million Glycine 125 mg Dextrose 60 g Manganese sulphate 500 mg	1 kg					

440.	D374.	Each 100 gm contains: Vitamin B2 - 1.25 g Vitamin B6 - 0.620 g Vitamin B12 - 6.25 mg Nicotinamide - 18.75 g Lysine monohydrochloride 10.00 g Choline bitartrate 15.82 g Calcium pantothenate 1.51 g	100 g pack					
441.	D375.	Each 5 ml contains: Vitamin B2 - 1.25 mg Vitamin B12 – 6.25 mcg D - Panthenol - 0.65 mg Vitamin B6 - 0.620 mg Nicotinamide - 18.75 mcg Choline chloride 10 mg Lysine monohydrochloride 10 mg	500 ml bottle					
442.	D376.	Each 50 g contains Calcium 10 g, Phosphorus 5 g Vitamin D3 2000 I.U Herbal galactagogues 5 g	1 kg					
443.	D377.	Each 50 g contains Calcium 10 g Phosphorus 5 g Vitamin D3 2000 I.U Herbal galactagogues 5 g	5 kg					
444.	D378.	Each 50 g contains Calcium 10 g, Phosphorus 5 g Vitamin D3 2000 I.U, Herbal galactagogues 5 g	10 kg					
445.	D379.	Each 100 ml contains: Calcium 3500 mg Phosphorus 1750 mg Vitamin D3 15000IU Vitamin B12 0.2 mg Carbohydrates 28000 mg	1 ltr.					
446.	D380.	Each 100 ml contains: Calcium 3500 mg Phosphorus 1750 mg Vitamin D3 15000IU Vitamin B12 0.2 mg Carbohydrates 40000 mg	1 ltr.					
447.	D381.	Each 100 ml contains: Calcium 3500 mg Phosphorus 1750 mg Vitamin D3 15000IU Vitamin B12 0.2 mg Carbohydrates 40000 mg	5 ltr.					

448.	D382.	Each kg contains: By pass fat 660 g Calcium 68 g Yeast culture 100 g Herbal 100 g Galactagogues excipients qs	1 kg					
449.	D383.	Each kg contains: By pass fat 660 g Calcium 68 g Yeast culture 100 g Herbal 100 g Galactagogues excipients qs	10 kg					
450.	D384.	Each 100 gm contains: Glutaraldehyde 10.0 g 1,6 Dihydroxy 2,5 dioxyhexane 10.3 g Polymethyl derivatives	100 ml					
451.	D385.	Each 100 g contains: Glutaraldehyde 10.0 g 1,6 Dihydroxy 2,5 dioxyhexane 10.3 g Polymethy derivatives 4.6 g	500 ml					
452.	D386.	Each 100 g contains: Glutaraldehyde 10.0 g 1,6 Dihydroxy 2,5 dioxyhexane 10.3 g Polymethy derivatives 4.6 g	5 lit. jar					
453.	D387.	Vitamin A – 100 lacs IU Vitamin B2 – 6.0 g Vitamin B6 – 2.0 g Vitamin B12 – 20.0 mg Vitamin D3 – 20 lacs IU Vitamin E – 1600 IU Vitamin K – 2.0 g Calcium pantothenate 6.0 g, Nicotinic acid 20 g Calcium 1600 g Phosphorus 100 g Manganese 60.0 g Iodine 2.0 g Iron 16.0 g Zinc 40.0 g Copper 5.0 g Cobalt 1.0 g Choline chloride 300 g Anti oxidants added to prevent oxidation of vitamins.	5 kg bag					

454.	D388.	Each ml contains: Vitamin A 12,000 IU Vitamin D3 6000 IU Vitamin E 48 mg Vitamin B12 20 mcg	30ml					
455.	D389.	Each ml contains: Vitamin A 12,000 IU Vitamin D3 6000 IU Vitamin E 48 mg Vitamin B12 20 mcg	60ml					
456.	D390.	Each ml contains: Vitamin A 12,000 IU Vitamin D3 6000 IU Vitamin E 48 mg Vitamin B12 20 mcg	120ml					
457.	D391.	Each ml contains: Vitamin A 12,000 IU Vitamin D3 6000 IU Vitamin E 48 mg Vitamin B12 20 mcg	300 ml					
458.	D392.	Each ml contains: Vitamin A 12,000 IU Vitamin D3 6000 IU Vitamin E 48 mg Vitamin B12 20 mcg	500 ml					
459.	D393.	Each ml contains: Vitamin A 12,000 IU Vitamin D3 6000 IU Vitamin E 48 mg Vitamin B12 20 mcg	1.2 lit.					
460.	D394.	Feed supplement Each 2.5 kg provides: VITAMINS Vitamin A – 50 lacs IU Vitamin B2– 2g Vitamin B12– 6.0MCG Vitamin D3 – 10 lacs IU Vitamin E – 800 IU Calcium Pantothenate – 4.0gm MINERALS Calcium – 800 gm Phosphorus – 150 gm Manganese – 27.5 gm Iodine – 1.0 gm Iron – 7.5 gm Zinc – 1.5 gm Copper – 2.0 gm Cobalt 0.5 g	100 gm					

461.	D395.	<p><u>Feed supplement</u> Each 2.5 kg provides:</p> <p><u>VITAMINS</u> Vitamin A – 50 Iacs IU Vitamin B2– 2g Vitamin B12– 6.0MCG Vitamin D3 – 10 Iacs IU Vitamin E – 800 IU Calcium Pantothenate – 4.0gm</p> <p><u>MINERALS</u> Calcium – 800 gm Phosphorus – 150 gm Manganese – 27.5 gm Iodine – 1.0 gm Iron – 7.5 gm Zinc – 1.5 gm, Copper – 2.0 gm Cobalt 0.5 gm</p>	1 Kg					
462.	D396.	<p><u>Feed supplement</u> Each 2.5 kg provides:</p> <p><u>VITAMINS</u> Vitamin A – 50 Iacs IU Vitamin B2– 2 g Vitamin B12– 6.0MCG Vitamin D3 – 10 Iacs IU Vitamin E – 800 IU Calcium Pantothenate – 4.0gm</p> <p><u>MINERALS</u> Calcium – 800 gm Phosphorus – 150 gm Manganese – 27.5 gm Iodine – 1.0 gm, Iron – 7.5 gm Zinc – 1.5 gm, Copper – 2.0 gm Cobalt 0.5 gm</p>	2.5 Kg polybag					
463.	D397.	<p>Each 5 ml contains:- Calcium 100 mg Phosphorus 51.5 mg Vitamin D3 400 IU Vitamin B12 5 mcg</p>	200 ml					

464.	D398.	Each bolus contains: Zinc 240 mg Copper 120 mg Manganese 240 mg Iodine 6.5 mg Vitamin A 50000 IU Vitamin D3 5000 IU Vitamin E 100 IU	Box of 7x4 boli					
465.	D399.	Each 200 gm sachet contains:- A Rumen buffer enriched with metabolic boosters and yeast	200 gm sachet					
466.	D400.	Each 30 ml contains:- Tricholine citrate 1500 mg, Choline chloride 750 mg, Methionine 150 mg, Biotin 35 mcg, Inositol 25 mg, Nicotinamide 30 mg, Thiamine 5 mg, Vit B12 - 6 mg, Vit E 30 mg, Silymarin 110 mg	30 ml					
467.	D401.	Each bolus contains:- Saccharomyces cerevisiae – 25 x10 ⁹ CFU Strip Lactobacillus Sporogenes – 25 x10 ⁶ CFU Aspergillus Oryzae – 25x10 ⁶ CFU Fructo Oligo Saccharide – 250 mg Biotin – 10 mg Methionine – 1 gm Zinc sulphate – 200 mg Cobalt sulphate – 50 mg Copper sulphate – 100 mg	Box of 24x4's Strip					
468.	D402.	Each kg contains:- Calcium 260 gm, Phosphorous – 130 gm, Magnesium 6 gm, Manganese 1.5 gm, Iron 1.5 gm, Iodine 325 gm, Copper – 4200 gm, Zinc 9600 mg, Cobalt – 150 mg, Sulphur 7.2 gm, Potassium – 100 mg, Sodium – 5.9 gm, Selenium 10 mg, Vit. A 700000 IU, Vit D3 70000 IU, Vit E – 250 mg, Nicotinamide 1 gm, Biotin 550 Mcg, Bypass fat 20 gm Lactobacillus sporogenes 15x10 ¹⁰ CFU	1 kg bag					

469.	D403.	<p>Each kg contains:- Calcium 260 gm, Phosphorus – 130 gm, Magnesium 6 gm, Manganese 1.5 gm, Iron 1.5 gm, Iodine 325 gm, Copper – 4200 gm, Zinc 9600 mg, Cobalt – 150 mg, Sulphur - 7.2 gm, Potassium – 100 mg, Sodium – 5.9 gm, Selenium - 10 mg, Vit. A 700000 IU, Vit D3 70000 IU, Vit E – 250 mg, Nicotinamide 1 gm, Biotin 550 Mcg, Bypass fat 20 gm Lactobacillus sporogenes 15x10¹⁰ CFU</p>	5 kg bag					
470.	D404.	<p>Each kg contains:- Calcium 260 gm, Phosphorus – 130 gm, Magnesium 6 gm, Manganese 1.5 gm, Iron 1.5 gm, Iodine 325 gm, Copper – 4200 gm, Zinc 9600 mg, Cobalt – 150 mg, Sulphur 7.2 gm, Potassium – 100 mg, Sodium – 5.9 gm, Selenium 10 mg, Vit. A 700000 IU, Vit D3 70000 IU, Vit E – 250 mg, Nicotinamide 1 gm, Biotin 550 Mcg, Bypass fat 20 gm Lactobacillus sporogenes 15x10¹⁰ CFU Saccharomyces cerevisiae 3 x 10¹⁰ Bioactive chromium – 65 mg DL – Methionine – 1920 mg L- Lysine – 4400 mg</p>	1 kg bag					

471.	D405.	<p>Each kg contains:- Calcium 260 gm, Phosphorus – 130 gm, Magnesium 6 gm, Manganese 1.5 gm, Iron 1.5 gm, Iodine 325 gm, Copper – 4200 gm, Zinc 9600 mg, Cobalt – 150 mg, Sulphur 7.2 gm, Potassium – 100 mg, Sodium – 5.9 gm, Selenium 10 mg, Vit. A 700000 IU, Vit D3 70000 IU, Vit E – 250 mg, Nicotinamide 1 gm, Biotin 550 Mcg, Bypass fat 20 gm Lactobacillus sporogenes 15x10¹⁰ CFU Saccharomyces cerevisiae 3 x 10¹⁰ Bioactive chromium – 65 mg DL – Methionine – 1920 mg L- Lysine – 4400 mg</p>	5 kg bag					
472.	D406.	<p>Each bolus contains: Essential phospholipids – 1.0 gm Triobasic calcium Phosphate – 3600 mg Vit. D3 – 8000 IU, Vit. B12 – 100 mcg Cobalt chloride – 100 mg, Leptadenia Reticulata – 920 mg, Nardostachys Jalamansi – 300 mg Protein Hydrolysate (20%) – 600 mg Color – Erythrosine</p>	5x4's Strips					

473.	D407.	Composition: Percentage Magnesium 5.0 Iron 0.4 Phosphorus 12 Iodine 0.026 Calcium 20 Copper 0.1 Sulphur (max) 1.8 Manganese 0.12 Fluorine (max) 0.07% Cobalt 0.012 Moisture (max) – 5% Zinc 0.8	1 kg				
474.	D408.	Each ml contains: Calcium – 1750 mg Phosphorus – 875 mg Vitamin D3 – 8000 IU Vitamin B12 – 100 MCG Vitamin E – 100 IU Carbohydrate – 40 g Extracts of Asparagus Racemosus – 1000 mg Leptadenia Reticulata – 1000 mg Piper longum – 400 mg Bioactive chromium – 2 mg	500 ml				
475.	D409.	Each 5 gm contains: Vitamin A – 100000 IU Vitamin D3 – 20000 IU Vitamin E – 40 IU Vitamin K – 37.7mg Vitamin B2 – 62.5 mg Vitamin B3 – 202 mg Vitamin B5 – 83.25 mg Vitamin B6 – 21.21 mg Vitamin B12 – 0.8 mg Choline Chloride – 4279.5 mg Folic Acid 0.00313 mg	100 g				

476.	D410.	Each 5 gm contains: Vitamin A – 100000 IU Vitamin D3 – 20000 IU Vitamin E – 40 IU Vitamin K – 37.7mg Vitamin B2 – 62.5 mg Vitamin B3 – 202 mg Vitamin B5 – 83.25 mg Vitamin B6 – 21.21 mg Vitamin B12 – 0.8 mg Choline Chloride – 4279.5 mg Folic Acid 0.00313 mg	1 kg					
477.	D411.	Each 100 ml contains: Calcium – 1750 mg Phosphorus – 875 mg Vitamin D3 – 8000 IU Vitamin B12 – 100 MCG Vitamin E – 100 IU Carbohydrate – 40 g Extracts of Asparagus Racemosus – 1000 mg Leptadenia Reticulata – 1000 mg Piper longum – 400 mg Bioactive chromium – 2 mg	5 Lit.					
478.	D412.	Each ml contains: Methionine – 2 mg Zinc – 3 mg Vitamin A – 12000 IU Vitamin D3 – 6000 IU Vitamin E – 48 mg Vitamin B12 – 20 mcg	30 ml					
479.	D413.	Each ml contains: Methionine – 2 mg, Zinc – 3 mg Vitamin A – 12000 IU Vitamin D3 – 6000 IU Vitamin E – 48 mg Vitamin B12 – 20 mcg	120 ml					
480.	D414.	Each ml contains: Methionine – 2 mg, Zinc – 3 mg Vitamin A – 12000 IU Vitamin D3 – 6000 IU Vitamin E – 48 mg Vitamin B12 – 20 mcg	500 ml					

481.	D415.	Each 50 gm contains: Vitamin B1 500 mg, Vitamin B6 130 mg Niacinamide 7000 mg, Lysine 1000 mg Copper 75 mg, Zinc 40 mg Manganese 50 mg, Vitamin B2 250 mg Vitamin B12 1200 mcg, D Panthenol 250 mg Methionine 500 mg, Cobalt 10 mg Iron 40 mg, Iodine 5 mg	50 gm pouch					
482.	D416.	Composition:- Each 30 ml contains Ferrous Gluconate 200 mg Ferrous Chloride 80 mg Thiamine Hydrochloride 5 mg Riboflavin 5 mg Nicotinic Acid 20 mg Nicotinamide 45 mg Calcium Lactate 300 mg Liver fraction 2 150 mg	100 ml					
483.	D417.	Composition:- Each 30 ml contains Ferrous Gluconate 200 mg Ferrous Chloride 80 mg Thiamine Hydrochloride 5 mg Riboflavin 5 mg Nicotinic Acid 20 mg Nicotinamide 45 mg Calcium Lactate 300 mg Liver fraction 2 150 mg	500 ml					
484.	D418.	Composition:- Each 30 ml contains Ferrous Gluconate 200 mg Ferrous Chloride 80 mg Thiamine Hydrochloride 5 mg Riboflavin 5 mg Nicotinic Acid 20 mg Nicotinamide 45 mg Calcium Lactate 300 mg Liver fraction 2 150 mg	1 L					

485.	D419.	Composition:- Each 30 ml contains Ferrous Gluconate 200 mg Ferrous Chloride 80 mg Thiamine Hydrochloride 5 mg Riboflavin 5 mg Nicotinic Acid 20 mg Nicotinamide 45 mg Calcium Lactate 300 mg Liver fraction 2 150 mg	5 L					
486.	D420.	Rumen buffer feed cake for restoring acid base status of dairy cows Buffers and alkalisers providing carbonic acid disodium salt sodium hydrogen carbonate and oxomagnesium along with linseed, ginger, gentian, fenugreek, capsicum	Feed cake					
487.	D421.	Each feed cake provides: Rumen Probiotic feed cake fortified with enzymes Saccharomyces cervisiac 35 x 10 ⁹ CFU, Lactobacillus sporogenes 10,000 million CFU Fortified with essential digestive enzymes	Feed cake					
488.	D422.	Calcium – min 2.5% – max 3.5% Phosphorus – 2.5% Potassium – 0.4% Salt - min 0.1% – max 0.6% Chloride 0.1% Manganese – 0.15% Iron – 3.0 mg Copper – 0.1 mg Manganese – 0.25 mg Zinc – 1.4 mg, Vitamin A 1.00 IU Vitamin D3 100 IU Vitamin E 2 IU Thiamine 0.81, Riboflavin 1.0 mg Niacin 0.0 mg, Vitamin B6 1.0 mg Vitamin B12 0.5 mcg	Pack of 60 tablets					
489.	D423.	Bolus containing:- Leptadenia Reticulata 150 mg. Calcium Lactate 175 mg. Niacin 1 gm. D.L. Methionine 100 mg. Base Q.S	Box of 24 bolus					

490.	D424.	Each 5 ml contains:- Tricholine citrate 700 mg, Vitamin B12 10 MCG, Niacinamide 15 Mg, Inositol 12 MG, Biotin 10 MCG, DL, DL Methionine 5 Mg base Enriched with extract of Liver and Yeast QS	200 ml					
491.	D425.	Each 5 ml contains:- Tricholine citrate 700 mg, Vitamin B12 10 MCG, Niacinamide 15 Mg, Inositol 12 MG, Biotin 10 MCG, DL, DL Methionine 5 Mg base Enriched with extract of Liver and Yeast QS	500 ml					
492.	D426.	Each 5 ml contains: Tricholine citrate 700 mg, Vitamin B12 10 MCG, Niacinamide 15 Mg, Inositol 12 MG, Biotin 10 MCG, DL, DL Methionine 5 Mg base Enriched with extract of Liver and Yeast QS	1 Lit.					
493.	D427.	Each 5 ml contains: Tricholine citrate 700 mg, Vitamin B12 10 MCG, Niacinamide 15 Mg, Inositol 12 MG, Biotin 10 MCG, DL, DL Methionine 5 Mg base Enriched with extract of Liver and Yeast QS	5 Lt.					
494.	D428.	Each tablet containing: Copper – 0.700 g, Cobalt - 0.056 g, Iron - 1.400 g, Iodine - 0.140 g, Manganese - 0.560 g, Selenium - 0.004 g, Zinc-0.280 g	Box of (10X10) strips					

495.	D429.	Mineral mixture for cattle As per BIS specifications Calcium –20% Phosphorous-12% Manganese-0.12%, Magnesium–5%, Sulpher-1.8-3.0%, Iodine-0.26% Iron-0.4%, Copper - 0.1% Cobalt-0.012%, Zinc- 0.8% Fluorine not more than - 0.07% Acid insoluble ash 3.0%(max), Lead-20ppm (max), Arseic-7.0ppm(max), Total ash-78-85%, Moisture-5% (max)	1 Kg. Pack					
496.	D430.	Each 250 gm. Providing: Vitamins & Minerals F.S Vitamins: Vitamin A-5 lac I.U Vitamin D3 – 1 lack I.U Vitamin B2 – 0.2 gm. Vitamin E - 75 mg Vitamin K - 0.1 g. Calcium Pantothenate – 0.25 g. Nicotinamide - 1 g. Vitamin B12 – 0.6 mcg. Choline Chloride - 15 g. Minerals: Calcium - 75 g. Manganese - 2.75 g Iodine - 0.1g Iron - 0.75 g. Zinc - 1.5g. Copper - 0.2 g. Cobalt - 0.045 g.	Each 250 gm. Pack					

497.	D431.	Feed Supplement with Antibiotics and Vitamins:- Each 10 ml feed supplement contains Calcium – 200 Mg. Phosphorus – 100 mg. Vitamin D3 – 1600 IU Vitamin B12 – 6 MCG Manganese – 5 Mg. Vitamin C – 10 Mg.	200 ml					
498.	D432.	Calcium –24% Phosphorous-9% Manganese-0.12% Iodine-0.1% Iron-0.6% Copper-0.1% Cobalt-0.02% Sodium Chloride-30% Fluorine not more than-0.03% in 1 Kg.	1 Kg pack					
499.	D433.	Each 10 ml feed supplement contains Calcium – 200 Mg. Phosphorus – 100 mg. Vitamin D3 – 1600 IU Vitamin B12 – 6 MCG Manganese – 5 Mg. Vitamin C – 10 Mg.	500 ml bottle					
500.	D434.	Each 10 ml feed supplement contains Calcium – 200 Mg. Phosphorus – 100 mg. Vitamin D3 – 1600 IU Vitamin B12 – 6 MCG Manganese – 5 Mg. Vitamin C – 10 Mg.	1000 ml					
501.	D435.	Each 10 ml feed supplement contains Calcium – 200 Mg., Phosphorus – 100 mg. Vitamin D3 – 1600 IU, Vitamin B12 – 6 MCG Manganese – 5 Mg., Vitamin C – 10 Mg.	5 litres					

502.	D436.	<p>Cattle Licks: - Each 1 kg contains:- Sodium Chloride - 73.00%, Vitamin B1 – 10 mg, Iron Min. - 0.130%, Vitamin B2 - 6 mg, Iodine Min. – 0.003%, Vitamin B6 – 10 mg, Copper Min.– 0.035%, Niacinamide – 45mg, Manganese Min. – 0.20%, Ca - Pantothenate – 5 mg, Cobalt Min.– 0.002% Shatavari – 2 mg, Ashwagandha – 2.5 gm, Excipient Q.S.</p>	1 Kg					
503.	D437.	<p>Mineral Feed supplement tablet Each tablet contains:- Copper sulphate – 100 mg, Cobalt chloride – 7 mg, Manganese sulphate – 12 mg, Manganese sulphate – 16 mg, Zinc sulphate – 12 mg, Ferrous sulphate – 25 mg, Potassium iodide – 0.5 mg</p>	Pack of 100 tablet					
504.	D438.	<p>Feed supplement for livestock Composition:- Each 21 gm contains: Mal extract I.P. 4.52, Calcium Gluconate IP 360 mg, Ferric ammonium citrate 300 mg, (Eq. to 64.5 mg of Fe) Copper sulphate – 100 mg, Cobalt Chloride 1.5 mg, Cholecalciferol IP – 3600 IU, Nicotinaminde IP – 45 mg, Biotin B.P. 75 mcg, Folic Acid IP 1.5 mg, Cyanocobalamin IP 15 mcg (Vit. B12), Flavored base q.s, Color Caramel IP</p>	450 gm bottle					

505.	E1.	Sterile I/V apparatus set with Needle (Disposable)	Each					
506.	E2.	Sterile I/V apparatus set without Needle (Disposable)	Each					
507.	E3.	Plaster of Paris bandage rolls 10 cm x 2.7 meter	Each roll					
508.	E4.	Plaster of Paris bandage rolls 7.5 cm x 2.7 meter	Each roll					
509.	E5.	Bandage roll 2"X3 meter packet of Dozen	Each pack of 10					
510.	E6.	Bandage roll 3"X3 meter packet of Dozen	Each pack of 10					
511.	E7.	Wash basin enamel 30 cm.	Each					
512.	E8.	Kidney tray enamel 10 inches	Each					
513.	E9.	Scalp vein set (butterfly needle) 20 G	Each					
514.	E10.	Scalp vein set (butterfly needle) 22 G	Each					
515.	E11.	Scalp vein set (butterfly needle) 23 G	Each					
516.	E12.	Scalp vein set (butterfly needle) 24 G	Each					
517.	E13.	Hoof Trimmer	Each					
518.	E14.	Puppies tail docking scissor stainless steel 10" made from surgical grade stainless steel	Each					
519.	E15.	Instrument and dressing trolley in stainless steel sheet cover two shelves mounted on casters "30x20x30 inch"	Each					
520.	E16.	Revolving stool with three legs with stainless steel top white spray painted	Each					

521.	E17.	Artery Forceps Straight S.S. 6"	Each					
522.	E18.	Artery Forceps Straight S.S. 8"	Each					
523.	E19.	Artery Forceps Curved S.S. 6"	Each					
524.	E20.	Allies Tissue Forceps S.S. 6"	Each					
525.	E21.	Allies Tissue Forceps S.S. 8"	Each					
526.	E22.	Dressing Forceps S.S. 6" straight with scissor handle	Each					
527.	E23.	Dressing Forceps S.S. 8" straight with scissor handle	Each					
528.	E24.	I.V. Stand powder coated	Each					
529.	E25.	Scissors straight S.S. 6"	Each					
530.	E26.	Scissors straight S.S. 8"	Each					
531.	E27.	Teat Instrument made up of S.S. "Teat Siphon"	Each					
532.	E28.	Teat Instrument made up of S.S. "Teat Spiral set"	Each					
533.	E29.	Teat Instrument "Teat plug"	Each					
534.	E30.	Veterinary surgeon gown made of Green cotton cloth	Each					
535.	E31.	Examination Gloves	Each					
536.	E32.	Dressing drum size 9x9" stainless steel suitable for Autoclave	Each					

537.	E33.	Field tool for determining optimum time for insemination by viewing firm pattern	Each					
538.	E34.	EXAMINATION TABLE 18 swg 304 grade Stainless steel tubular construction. Machine pressed double bent 18 swg 304 grade SS sheet, two section top of approx size: 1830 mm L X 610 mm W x 760 mm H. Head section adjustable on ratchet. Fitted with four rubber feet.	Each					
539.	E35.	Nail cutter for Dogs	Nos.					
540.	E36.	BP Handle No.4	Nos.					
541.	E37.	BP Handle No.3	Nos.					
542.	E38.	Adhesive tape 1" - 20 nos.	Nos.					
543.	E39.	Disposable face mask – 100 nos.	Nos.					
544.	E40.	Sterile Disposable Gloves 6", 6.5" 7", 7.5" 8"	Each Pair					
545.	E41.	Non - Sterile Disposable Gloves 6", 6.5" 7", 7.5" 8"	Each pair					
546.	E42.	Clinical Mercury Thermometer for animal use	Nos.					
547.	E43.	Clinical digital Thermometer for animal use	Nos.					
548.	E44.	Intra Red lamp	Nos.					
549.	E45.	B.P. Blade size 12 - 100 pack	Nos.					
550.	E46.	B.P. Blade size 11 - 100 pack	Nos.					
551.	E47.	B.P. Blade size 22 - 100 pack	Nos.					

552.	E48.	Rumen Fluid extraction pump	Nos.					
553.	E49.	Probing tube	Each					
554.	E50.	Absorbent cotton non sterile 500 g	Each					
555.	E51.	Plaster of Paris cutter	Each					
556.	E52.	Absorbent Gauze cloth	Each					
557.	E53.	Bandage cloth	Each					
558.	E54.	Teat instrument made up of S.S. "Teat tumour extractor"	Each					
559.	E55.	Teat instrument made up of S.S. "Teat knife"	Each					
560.	E56.	Teat instrument made up of S.S. "Teat scissor"	Each					
561.	E57.	Crepe Bandage	Each					
562.	E58.	Suture Needle straight cutting edge for large animal	Each					
563.	E59.	Suture Needle straight cutting edge for small animal	Each					
564.	E60.	Suture Needle straight Blunt for large animal	Each					
565.	E61.	Suture Needle straight Blunt for small animal	Each					
566.	E62.	Disposable syringe 2 ml with Needle	Each					
567.	E63.	Disposable syringe 2 ml without Needle	Each					

568.	E64.	Disposable syringe 5 ml without Needle	Each					
569.	E65.	Disposable syringe 10 ml without Needle	Each					
570.	E66.	Disposable syringe 20 ml without Needle	Each					
571.	E67.	Hypodermic Disposable Needle 18 G	Each					
572.	E68.	Hypodermic Disposable Needle 20 G	Each					
573.	E69.	Hypodermic Disposable Needle 21 G	Each					
574.	E70.	Hypodermic Disposable Needle 22 G	Each					
575.	E71.	Hypodermic Disposable Needle 24 G	Each					

Signature of the Firm