INDIAN IMMUNOLOGICALS LIMITED

Spearheading the One Health initiative, Globally!



Ruminant Vaccines

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
1	Raksha HS + BQ	Haemorrhagic Septicaemia & Black Quarter Vaccine	Vaccine	Subcutaneous (SC)	90 mL	30 doses	Cattle, Buffaloes & Calves	**Composition:** Each dose contains inactivated Pasteurella multocida I.P., Clostridium chauvoei I.P., Adsorbed on to Aluminium hydroxide gel, Formaldehyde I.P. as preservative, 0.85% Saline q.s.
2	Raksha HS	Haemorrhagic Septicaemia Vaccine I.P.	Vaccine	Subcutaneous (SC)	100 mL	50 doses	Cattle, Buffaloes & Calves	**Composition:** Each dose contains inactivated Pasteurella multocida adsrobed on to Aluminium hydroxide gel, Formaldehyde I.P. as preservative, 0.85% Saline q.s.
3	Raksha HS Oil*	Haemorrhagic Septicaemia Adjuvant Vaccine I.P.	Vaccine	Intramuscular (IM)	50 mL	50 doses	Cattle, Buffaloes & Calves	**Composition:** Each dose contains inactivated Pasteurella multocida adsorbed on to Aluminium hydroxide gel and Mineral Oil added as adjuvant, Thiomersal I.P. as preservative ≤ 0.02% w/v, 0.85% Saline q.s.
4	Bruvax Optima	Brucella Abortus (Strain-19) middle dose Vaccine, Live, Freeze Dried	Vaccine	Subcutaneous (SC)	5 doses	5 doses with 10 mL sterile diluent	Female calves	**Composition:** Each dose of 2 mL vaccine contains Brucella abortus (Strain-19) USDA antigen 4 x 10^9 to 8 x 10^9 colony forming units (CFU), Brucella 1X Freeze Dried Medium q.s. Brucella 1X Freeze Dried Medium contains: Enzymatic digest of casein, Sucrose, Sodium glutamate and Water for Injection. **Sterile Diluent:** **Composition:** Each 1.0 mL contains: Disodium Hydrogen Orthophosphate, Anhydrous B.P. 9.47 mg, Potassium Dihydrogen Phosphate B.P. 9.08 mg, Sodium Chloride I.P. 8.50 mg, Water for Injection I.P. q.s. to 1.0 mL.

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5	Bruvax-i*	Brucella abortus (Strain-19) Conjunctival Vaccine, Live, Freeze dried	Vaccine	Conjunctival	25 doses	25 doses with 2.0 mL sterile diluent	Female calves	**Composition:** Each dose of 70 µL contains Brucella abortus (Strain-19) 5 to 8 x 10^9 CFU, Enzymatic digest of casein, Sucrose, Sodium Glutamate added as stabilizers. **Sterile Diluent I.P.:** **Composition:** Each 1.0 mL contains **Ingredients** **Quantity per mL** Disodium hydrogen orthophosphate anhydrous BP 9.47 mg Potassium dihydrogen phosphate BP 9.08 mg Sodium chloride I.P. 8.50 mg Water for Injection IP q.s.
6	Bruvax Rev-1*	Brucella Melitensis (Strain Rev-1) Vaccine, Living	Vaccine	Subcutaneous (SC)	10 dose	10 dose with 10 mL sterile diluent	Sheep & Goats	**Composition:** Each dose contains Brucella melitensis strain Rev.1 not less than 0.5 x 10^9 and not more than 4 X10^9 live bacteria, Sucrose, Enzymatic casein hydrolysate and Sodium glutamate added as stabilizers. **Sterile Diluent I.P.:** **For Bruvax Rev.1:** Composition: Each mL contains: Disodium hydrogen orthophosphate anhydrous BP 9.47 mg Potassium dihydrogen phosphate BP 9.08 mg Sodium chloride I.P. 8.50 mg Water for Injection IP q.s.
					20 dose	20 dose with 20 mL sterile diluent		

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
7	Raksha-ET	Clostridium Perfringens Vaccine Inactivated I.P.	Vaccine	Subcutaneous (SC)	100 mL	50 doses	Sheep & Goats	**Composition**: Each dose contains inactivated Clostridium perfringens Type-D Adsorbed on to Aluminium hydroxide gel, Chloroform I.P. as preservative 0.015 mL and 0.85% Saline q.s.
8	Raksha-PPR	Peste Des Petits Ruminants Vaccine, Live	Vaccine	Subcutaneous (SC)	25 doses	25 doses with 100 mL sterile diluent	Sheep & Goats	**Composition**: Each dose contains: PPR virus titer ≥ $10^{2.5}$ $TCID_{50}$ [Propagated on Vero Cells], Maltose, Gelatin and Lactalbumin hydrolysate added as Stabilizer. **Sterile Diluent I.P.**: Composition: Each 1.0 mL contains: Disodium Hydrogen Orthophosphate, Anhydrous B.P. 9.47 mg Potassium Dihydrogen phosphate B.P. 9.08 mg Sodium Chloride I.P. 8.50 mg Water for Injection I.P. q.s.
					100 doses	100 doses with 100 mL sterile diluent		
9	Rakshavac-T	Theileriosis vaccine, Live, I.P.	Vaccine	Subcutaneous (SC)	5 doses	5 doses with 13 mL sterile diluent	Cattle	**Composition**: Each dose contains Lymphoblast cell culture of attenuated Theileria annulata macroschizonts ≥ 2.0 X 10^6 cells Cryopreservative medium q.s. **Sterile Diluent I.P.**: **Composition**: Each 1.0 mL contains: Disodium Hydrogen Orthophosphate, Anhydrous B.P. 9.47 mg, Potassium Dihydrogen phosphate B.P. 9.08 mg, Sodium Chloride I.P. 8.50 mg, Water for Injection I.P. q.s.

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
10	Raksha-Ovac Monovalent	Foot and Mouth Disease Vaccine B.P.(Vet)	Vaccine	Deep Intramuscular (IM)	30 mL	15 doses for Cattle, Buffaloes, Calves and Pigs. 30 doses for Sheep/Goats	Cattle. Buffaloes, Calves, Pigs, Sheep & Goats	**Composition:** Each dose contains monovalent foot and mouth disease inactivated antigens of O Strain adsorbed on to Aluminium hydroxide gel, Mineral oil added as adjuvant, Thiomersal B.P. as Preservative ≤ 0.02% w/v, Phosphate buffer diluent q.s.
					100 mL	50 doses for Cattle, Buffaloes, Calves and Pigs. 100 doses for Sheep/Goats		
11	Posi-FMD*	Foot and Mouth Disease Vaccine B.P.(Vet)	Vaccine	Deep Intramuscular (IM)	30 mL	15 doses for Cattle, Buffaloes, Calves and Pigs. 30 doses for Sheep/Goats	Cattle. Buffaloes, Calves, Pigs, Sheep & Goats	**Composition:** Each dose contains monovalent foot and mouth disease inactivated antigens of O Strain adsorbed on to Aluminium hydroxide gel, Mineral oil added as adjuvant, Thiomersal B.P. as Preservative ≤ 0.02% w/v, Phosphate buffer diluent q.s.
12	Raksha Bivalent*	Foot and Mouth Disease Vaccine B.P.(Vet)	Vaccine	Subcutaneous (SC)	30 mL	10 doses for Cattle, Buffaloes, Calves and Pigs. 30 doses for Sheep/Goats	Cattle. Buffaloes, Calves, Sheep & Goats	**Composition:** Each dose contains Bivalent Foot and Mouth disease inactivated antigens of O and A strains adsorbed on to Aluminium hydroxide gel and Saponin added as Adjuvant, Chloroform B.P. as preservative 0.015 mL, Phosphate Buffer Diluent q.s.

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
13	Raksha Ovac Bivalent*	Foot and Mouth Disease Vaccine B.P.(Vet)	Vaccine	Deep Intramuscular (IM)	30 mL	15 doses for Cattle, Buffaloes, Calves and Pigs. 30 doses for sheep/goats	Cattle. Buffaloes, Calves, Pigs, Sheep & Goats	**Composition:** Each dose contains Bivalent Foot and Mouth disease inactivated antigens of "O" and "A" strains adsorbed on to Aluminium hydroxide gel, Mineral oil added as adjuvant, Thiomersal B.P. as preservative ≤ 0.02% w/v, Phosphate Buffer Diluent q.s.
					200 mL	100 doses for Cattle, Buffaloes, Calves and Pigs. 200 doses for Sheep/Goats		

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
14	Raksha Trivalent*	Foot and Mouth Disease Vaccine B.P.(Vet)	Vaccine	Subcutaneous (SC)	10 mL	3 doses for Cattle, Buffaloes, Calves and Pigs. 10 doses for Sheep/Goats	Cattle. Buffaloes, Calves, Sheep & Goats	**Composition:** Each dose contains Foot and Mouth disease inactivated antigens of "O", "A" and "Asia-1" strains adsorbed on to Aluminium hydroxide gel and Saponin added as Adjuvant, Chloroform B.P. as preservative 0.015 mL, Phosphate Buffer Diluent q.s.
					30 mL	10 doses for Cattle, Buffaloes, Calves and Pigs. 30 doses for Sheep/Goats		
					100 mL	33 doses for Cattle, Buffaloes, Calves and Pigs. 100 doses for Sheep/Goats		
					200 mL	66 doses for Cattle, Buffaloes, Calves and Pigs. 200 doses for Sheep/Goats		

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
15	Raksha-Ovac Trivalent	Foot and Mouth Disease Vaccine B.P.(Vet)	Vaccine	Deep Intramuscular (IM)	30 mL	15 doses for Cattle, Buffaloes, Calves and Pigs. 30 doses for Sheep/Goats	Cattle, Buffaloes, Calves, Pigs, Sheep & Goats	**Composition**: Each dose contains Trivalent Foot and Mouth disease inactivated antigens of "O", "A" and "Asia-1" strains adsorbed on to Aluminium hydroxide gel, Mineral oil added as adjuvant, Thiomersal B.P. as preservative ≤ 0.02% w/v, Phosphate Buffer Diluent q.s.
					100 mL	50 doses for Cattle, Buffaloes, Calves and Pigs. 100 doses for Sheep/Goats		
16	Raksha ET + TT	Combined Clostridium Perfringens and Tetanus Vaccine, Inactivated	Vaccine	Subcutaneous (SC)	100 mL	50 doses	Sheep & Goats	**Composition**: Each dose of 2 mL contains: Clostridium perfringens antigen type D ≥ 5 IU, Tetanus Toxoid antigen ≥ 2.5 Units, Thiomersal B.P. ≤ 0.02 % w/v as preservative, 2% w/v Aluminium hydroxide gel ≤ 0.3 mL and 0.85% w/v saline q.s.
17	Raksha-SP	Sheep Pox Vaccine, Live attenuated, I.P.	Vaccine	Intramuscular (IM)	50 doses	50 doses with 50 mL sterile diluent	Sheep	**Composition**: Each dose contains: Sheep pox virus titre ≥10^3 $TCID_{50}$ [Propagated on Vero Cells], Sucrose and Lactalbumin Hydrolysate added as stabilizers. **Sterile Diluent I.P.**: **Composition**: Each 1.0 mL contains: Disodium Hydrogen Orthophosphate, Anhydrous B.P. 9.47 mg, Potassium Dihydrogen phosphate B.P. 9.08 mg, Sodium Chloride I.P. 8.50 mg, Water for Injection I.P. q.s.

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
18	Raksha-BQ*	Black quarter vaccine I.P,	Vaccine	Subcutaneous (SC)	100 mL	50 doses for Cattle, Buffaloes & Calves	Cattle, Buffaloes & Calves	**Composition:** Each dose contains inactivated clostridium chauvoei adsorbed on to aluminium hydroxide gel, formaldehyde I.P. as preservative, 0.85% saline q.s.
19	Bruvax*	Brucella abortus (Strain-19 Vaccine) Vaccine, Live I.P.	Vaccine	Subcutaneous (SC)	5 doses	5 doses with 10 mL sterile diluent	Female calves	**Composition:** Each dose contains: Brucella abortus (Cotton strain S-19) 40 to 80 x 10^9 CFU, Sucrose, Enzymatic casein hydrolysate and Sodium glutamate added as stabilizers. **Sterile Diluent I.P.:** **Composition:** Each 1.0 mL contains: Disodium Hydrogen Orthophosphate, Anhydrous B.P. 9.47 mg Potassium Dihydrogen phosphate B.P. 9.08 mg Sodium Chloride I.P. 8.50 mg Water for Injection I.P. q.s.
					20 doses	20 doses with 40 mL sterile diluent		

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
20	Bruvax-RB51*	Brucella abortus (Strain-RB51) Vaccine, Live, Freeze dried	Vaccine	Subcutaneous (SC)	1 dose	1 doses with 2 mL sterile diluent	White Cattle (Female calves)	**Composition:** Each dose 2 mL contains: Brucella abortus strain RB-51 antigen 1.0 to 3.4 x 10^{10} CFU, live, Brucella 1X Freeze dried medium q.s. Brucella 1X Freeze dried medium contains enzymatic digest of casein, Sucrose, Sodium glutamate and Water for Injection. **Sterile Diluent I.P.:** **Composition:** Each mL contains: Disodium Hydrogen Orthophosphate, Anhydrous B.P. 9.47 mg Potassium Dihydrogen phosphate B.P. 9.08 mg Sodium Chloride I.P. 8.50 mg Water for Injection I.P. q.s. to 1 mL
					10 dose	10 doses with 20 mL sterile diluent		
21	Bruvax-Plus*	Brucella abortus (Strain-19) reduced dose Vaccine, Live, Freeze dried	Vaccine	Subcutaneous (SC)	20 dose	20 doses with 40 mL sterile diluent	Female calves, non-pregnant, non-lactating, Cows & Buffaloes	**Composition:** Each dose 2 mL contains: Brucella abortus strain S-19 antigen 3.0 x 10^{8} to 3.0 x 10^{9} live, Brucella 1X Freeze dried medium q.s. Brucella 1X Freeze dried medium contains Enzymatic digest of casein, Sucrose, Sodium glutamate and Water for Injection. **Sterile Diluent I.P.:** **Composition:** Each mL contains: Disodium Hydrogen Orthophosphate, Anhydrous B.P. 9.47 mg Potassium Dihydrogen phosphate B.P. 9.08 mg Sodium Chloride I.P. 8.50 mg Water for Injection I.P. q.s. to 1 mL

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
22	Raksha-Goat Pox	Goat Pox Vaccine, Live I.P. (Freeze dried)	Vaccine	Subcutaneous (SC)	10 dose	10 doses with 10 mL sterile diluent	Goats	**Composition:** Each dose of 1.0 mL of the vaccine contains Active ingredient: Name of the ingredients Quantity Goat Pox Virus antigen propagated on Vero Cell, NLT $10^{3.00}$ $TCID_{50}$ Uttarkashi Strain Freeze Drying Medium (FDM) q.s. Auto Minimum Essential Medium (MEM) q.s. Composition of Freeze Drying Medium: Lactalbumin Hydrolysate 200 gm Sucrose 200 gm 4% Sodium Hydroxide 25 mL Water for Injection q.s. **Composition of Sterile Diluent I.P.:** Each 1.0 mL contains: Disodium Hydrogen Orthophosphate, Anhydrous B.P. 9.47 mg Potassium Dihydrogen Phosphate B.P. 9.08 mg Sodium Chloride I.P. 8.50 mg Water for Injection I.P. q.s.
					25 dose	25 doses with 25 mL sterile diluent		
					50 dose	50 doses with 50 mL sterile diluent		
					100 dose	100 doses with 100 mL sterile diluent		

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
23	Raksha-Blu*	Blue tongue vaccine, inactivated, I.P.	Vaccine	Subcutaneous (SC)	100 mL	50 doses	Sheep & Goats	Composition: Each dose (2 mL) contains: BTV-01 Strain (Mean antibody titre ≥ 1:20) BTV-02 Strain (Mean antibody titre ≥ 1:20) BTV-10 Strain (Mean antibody titre ≥ 1:20) BTV-16 Strain (Mean antibody titre ≥ 1:20) BTV-23 Strain (Mean antibody titre ≥ 1:20) Sodium thisulphate solution, Aluminium hydroxide gel, saponin and Thiomersal I.P. ≤ 0.02% w/v as preservative and Phosphate Buffer Diluent q.s.
24	Raksha Triovac	Foot and mouth disease + Haemorrhagic septicaemia + Black quarter oil adjuvanted vaccine	Vaccine	Deep Intramuscular (IM)	30 mL	10 doses	Cattle, Buffaloes & Calves	Composition: Each dose contains Trivalent Foot and Mouth Disease inactivated antigens of O, A and Asia-1 strains I.P., Pasteurella multocida I.P., Clostridium chauvoei I.P. Adsorbed on to Aluminium hydroxide gel, Mineral oil added as adjuvant, Thiomersal I.P.as preservative ≤ 0.02% w/v , Phosphate Buffer Diluent q.s.
25	Raksha Biovac	Foot and mouth disease + Haemorrhagic septicaemia oil adjuvanted vaccine	Vaccine	Deep Intramuscular (IM)	30 mL 99 mL	10 doses 33 doses	Cattle, Buffaloes & Calves	Composition: Each dose contains Trivalent Foot and Mouth disease inactivated antigens of O, A and Asia-1 strains I.P., Pasteurella multocida I.P. adsorbed on to Aluminium hydroxide gel and Mineral Oil added as adjuvant, Thiomersal I.P.as preservative ≤ 0.02% w/v, Phosphate Buffer Diluent q.s.

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
26	Raksha Ovac Ultra Trivalent*	NSP (Non-structural Protein) free Foot and Mouth Disease Vaccine (O, A & Asia-1 strain) Inactivated	Vaccine	Deep Intramuscular (IM)	100 mL	50 doses for Cattle, Buffaloes, Calves. 100 doses for Sheep/Goats	Cattle, Buffaloes, Calves, Sheep & Goats	**Composition:** Each dose contains Trivalent NSP free Foot and Mouth disease inactivated antigens of O, A and Asia-1 strains adsorbed on to Aluminium hydroxide gel, Mineral Oil, Saponin added as adjuvant, Thiomersal I.P. as preservative ≤ 0.02% w/v, Phosphate Buffer Diluent q.s.
27	NA	Foot and Mouth Disease concentrate Bulk Antigen Serotype "O"- Inactivated (For export purpose)	Bulk antigen	NA	NA	NA	NA	**Composition:** FMD antigen serotype O, Thiomersal ≤ 0.01% w/v added as preservative, adult bovine serum 0.5% added as stabilizer and virus maintenance medium q.s.
28	NA	Foot and Mouth Disease concentrate Bulk Antigen Serotype "A"- Inactivated (For export purpose)	Bulk antigen	NA	NA	NA	NA	**Composition:** FMD antigen serotype A, Thiomersal ≤ 0.01% w/v added as preservative, adult bovine serum 0.5% added as stabilizer and virus maintenance medium q.s.

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
29	NA	Foot and Mouth Disease concentrate Bulk Antigen Serotype Asia-1 - Inactivated (For export purpose)	Bulk antigen	NA	NA	NA	NA	**Composition:** FMD antigen serotype Asia-1, Thiomersal ≤ 0.01% w/v added as preservative, adult bovine serum 0.5% added as stabilizer and virus maintenance medium q.s.
30	NA	Rabies Veterinary Concentrated Bulk Antigen - Inactivated	Bulk antigen	NA	NA	NA	NA	**Composition:** Rabies veterinary antigen strain "CVS", Thiomersal ≤ 0.01% w/v added as preservative and cell growth medium q.s.

** No recent batches*

Pet Vaccines

Sl. No	Brand Name	Generic Name	Route of Administration	Pack Size	Dose / Pack	Species	Description
1	Raksharab/ Zerorab/ Rabisure*	Rabies Veterinary Vaccine inactivated B.P. (Vet.)	Intramuscular (IM) / Subcutaneous (SC)	1 mL/ 5 mL/ 10 mL	1 mL Single Dose / 5 mL Five Dose / 10 ml 10 Doses	Dogs, Cats & Cattle	**Composition:** Each 1 mL contains: Inactivated Rabies viral antigen of Potency ≥ 1.0 IU [Rabies virus Strain CVS propagated on BHK Cells] adsorbed on to Aluminium hydroxide gel, Thiomersal B.P. as preservative ≤ 0.02 % w/v, Phosphate buffer diluent q.s. to 1 mL.
2	Raksharab	Rabies Veterinary Vaccine inactivated	Intramuscular (IM) / Subcutaneous (SC)	1 mL/ 10 mL	1 mL Single Dose / 10 mL 10 Doses	Dogs & other domestic animals	**Composition:** Each 1 mL contains: Inactivated Rabies viral antigen of Potency ≥ 2.5 IU [Rabies virus Strain CVS Propagated on BHK Cells] adsorbed on to Aluminium hydroxide gel, Thiomersal B.P. as preservative ≤ 0.02 % w/v, Phosphate buffer diluent q.s. to 1 mL.
3	Starvac-R	Rabies Veterinary Vaccine inactivated I.P. (Vet.)	Intramuscular (IM) / Subcutaneous (SC)	1 mL/ 10 mL	1 mL Single Dose / 10 mL 10 Doses	Dogs, Cats & Cattle	**Composition:** Each 1 mL contains: Inactivated Rabies viral antigen of Potency ≥ 2.0 IU [Rabies virus (Strain CVS) Propagated on BHK Cells] adsorbed on to Aluminium hydroxide gel, Thiomersal I.P. as preservative ≤ 0.02 % w/v, Phosphate buffer diluent q.s. to 1 mL.

Sl. No	Brand Name	Generic Name	Route of Administration	Pack Size	Dose / Pack	Species	Description
4	Megavac-P Inact.	Canine Parvovirus Vaccine, Inactivated B.P. (Vet)	Intramuscular (IM) / Subcutaneous (SC)	1 mL	1 dose	Dogs	**Composition:** Each dose (1 mL) contains: Inactivated canine parvovirus antigen [Propagated on A72 Cells] adsorbed on to Aluminium hydroxide gel, Polymyxin B.P. as preservative 200 IU, Phosphate buffer diluent q.s. to 1 mL.
5	Megavac-6	Canine Distemper (Living), Canine Adeno Virus (Living), Canine Parvo Virus (Living), Canine Adeno Virus (Inactivated) and Leptospirosis Vaccine, Inactivated (DHHP+L)	Intramuscular (IM) / Subcutaneous (SC)	1 mL	1 dose	Dogs	**Freeze dried vial:** **Composition:** Each single dose contains Canine Distemper virus (Living) B.P (Vet.) ≥ 10^3 $TCID_{50}$ [Propagated on vero cells], Canine Adeno virus (Living) B.P (Vet.)≥ 10^3 $TCID_{50}$ [Propagated on MDCK cells], Canine Parvovirus (Living) B.P (Vet.) ≥ 10^3 $TCID_{50}$ (≥ 128 HA Units) [Propagated on A72 Cells], Maltose, Gelatin and Lactalbumin hydrolysate added as stabilizer. **Liquid component vial:** **Composition:** Each dose 1 mL contains: Inactivated Canine Adeno virus B.P. (Vet.) [Propagated on MDCK cells], Inactivated Leptospira canicola B.P (Vet.) and Inactivated Leptospira icterohaemorrhagiae B.P (Vet.) adosrbed on to Aluminium hydroxide gel, Polymixin B.P. as preservative 200 IU, Phosphate buffer diluent q.s.

Sl. No	Brand Name	Generic Name	Route of Administration	Pack Size	Dose / Pack	Species	Description
6	Megavac-7	Canine Distemper, Adenovirus (CAV-2), Parvovirus, Parainfluenza vaccine, Living + Canine Adenovirus (CAV-1), Leptospirosis, Inactivated Vaccine (DHHPPi+L)	Intramuscular (IM) / Subcutaneous (SC)	1 mL	1 dose	Dogs	**Freeze dried component vial (1):** **Composition:** Each single dose contains: Canine Distemper virus (Living) B.P. (Vet.) ≥ 10^3 $TCID_{50}$ [Propagated on Vero Cells], Canine Adeno virus (Living) B.P. (Vet.) ≥ 10^3 $TCID_{50}$ [Propagated on MDCK Cells], Canine Parvo virus (Living) B.P. (Vet.) ≥ 10^3 $TCID_{50}$ (≥ 128 HA units) [Propagated on A72 Cells], Canine Para influenza (Living) B.P. (Vet.) ≥ 10^3 $TCID_{50}$ [Propagated on MDCK Cells], Maltose, Gelatin and Lactalbumin hydrolysate added as stabilizer. **Liquid component vial (2):** **Composition:** Each dose 1 mL contains: Inactivated Canine Adeno virus B.P. (Vet.) [Propagated on MDCK Cells], Inactivated Leptospira canicola B.P. (Vet.), Inactivated Leptospira icterohaemorrhagiae B.P. (Vet.) adsorbed on to Aluminium hydroxide gel, Polymixin B.P. as preservative 200 IU, Phosphate buffer diluent q.s.
7	Megavac-CC	Canine Corona Virus Vaccine Inactivated I.P.	Intramuscular (IM) / Subcutaneous (SC)	1 mL	1 dose	Dogs	**Composition:** Each 1mL contains inactivated canine corona virus [propagated on A72 cells] adsorbed on to aluminium hydroxie gel, polymyxin B.P. as preservative 200 IU, phosphate buffer diluent q.s. to 1mL
				10 mL	10 dose		

Sl. No	Brand Name	Generic Name	Route of Administration	Pack Size	Dose / Pack	Species	Description
8	Megavac-KeC*	Live Canine Hepatitis (CAV-2), Parainfluenza Virus and Inactivated Bordetella Bronchiseptica Vaccine	Intramuscular (IM) / Subcutaneous (SC)	1 mL	1 dose	Dogs	**Composition:** **Freezed ried component vial (1):** Each single dose contains : Canine Adeno virus (Living) B.P. (Vet.) ≥ 10^3 $TCID_{50}$ [Propagated on MDCK cells] Canine Para influenza (Living) B.P. (Vet.) ≥ 10^3 $TCID_{50}$ [Propagated on MDCK cells], Maltose, Gelatin and lactalbumin hydrolystae added as stabilizer. **Liquid component vial (2):** **Composition:** Each dose 1mL contains: Inactivated Bordetella bronchiseptica adsorbed on to Aluminium hydroxide gel, Polymyxin B.P. as preservative 200 IU, Phophate buffer diluent q.s.
9	Megavac-P Nasal*	Canine Parvo Virus Vaccine, Live, Freeze Dried I.P.	Intranasal	0.5 mL	Single dose with 0.5 mL sterile diluent	Dogs	**Composition:** Each dose of the vaccine contains: Active Ingredient: Canine Parvo Virus antigen titre NLT 128 HA units Inactive Ingredient: Maltose, Gelatin, Lactalbumin hydrolysate q.s. Diluent composition: Each mL contains: Disodium Hydrogen Orthophosphate Anhydrous B.P. 9.47 mg Potassium Dihydrogen Phosphate B.P. 9.08 mg Sodium Chloride I.P. 8.50 mg Water for Injection I.P. q.s.

* No recent batches

Swine Vaccines

Sl. No	Brand Name	Generic Name	Product Category	Route of Administration	Pack Size	Dose / Pack	Species	Description
1	Raksha-Class	Classical Swine Fever Vaccine, Live I.P. (Lyophilized)	Vaccine	Deep Intramuscular (IM)	10 dose	10 doses with 10 mL sterile WFI as diluent	Pigs	**Composition:** Vaccine Componenet: Classical Swine Fever Vaccine, Live, I.P. (Lyophilized) Each dose (1 mL) contains: **Ingredients** **Quantity/Dose** Classical Swine Fever Virus (CSFV) [propagted in Pig Kidney (PF-15) cell line] Equivalent to 100 PD_{50} [alternatively virus titre Note Less Than (NLT) $10^{3.0}$ $TCID_{50}$/dose] Maltose 0.5 mL Gelatin 0.025 mL Lactalbumin hydrolysate 0.125 mL Eagles Minimal Essential Media q.s. to 1 mL **Diluent: Sterile Water for Injection (WFI) I.P. for Classical Swine Fever Vaccine, Live I.P. (Lyophilized)**
2	Cysvax	Recombinant Porcine Cysticercosis Vaccine	Vaccine	Deep Intramuscular (IM)	10 mL	10 doses	Pigs	**Composition:** Each dose of 1 mL contains: Taenia solium oncosphere antigen (TSOL 18) ≥ 150 µg, Thiomersal B.P. ≤ 0.02 % w/v as preservative and Mineral oil and phosphate buffer q.s. 1 mL.

Animal Formulations

Sl. No	Brand Name	Generic Name	Dosage Form	Pack Size	Species	Description
1	Vetfen-T	Fenbendazole Tablets	Tablets	10 x 10 Tablet	Cattle, Buffaloes, Sheep & Goat	**Composition:** Each uncoated tablet contains Fenbendazole B.P. - 150 mg, Excipients - q.s.
2	Vetfen-B	Fenbendazole Bolus	Bolus	10 x 2 Boli	Cattle, Buffaloes, Sheep & Goat	**Composition:** Each uncoated Bolus contains Fenbendazole B.P. - 1500 mg, Excipients - q.s.
3	Nimovet-DS	Nimesulide Bolus	Bolus	10 x 4 Boli	Cattle & Buffaloes	**Composition:** Each uncoated Bolus contains Nimesulide B.P. - 1000 mg, Excipients - q.s.
4	Ivectin	Ivermectin 10 mg Tablets	Tablets	10 x 10 Tablet	Dogs & Cats	**Composition:** Each uncoated tablet contains Ivermectin I.P. - 10 mg, Excipients - q.s.
5	Ivectin Bolus	Ivermectin Bolus	Bolus	10 x 1 Boli	Cattle & Buffaloes	**Composition:** Each uncoated Bolus contains Ivermectin I.P. - 80 mg, Excipients - q.s.
6	Oxfenvet Tablets	Oxfendazole Tablets	Tablets	10 x 10 Tablet	Cattle, Sheep, Horse, Swine & Dog	**Composition:** Each uncoated tablet contains Oxfendazole B.P. (Vet) - 150 mg, Excipients - Quantity Sufficient, Colour - Orange G.

Sl. No	Brand Name	Generic Name	Dosage Form	Pack Size	Species	Description
7	Oxfenvet Bolus	Oxfendazole	Bolus	10 x 1 Bolus	Cattle, Sheep, Horse, Swine & Dog	**Composition:** Each uncoated Bolus contains Oxfendazole I.P. - 2200 mg, Excipients - q.s.
8	Oxfenvet Bolus	Oxfendazole	Bolus	10 x 1 Bolus	Cattle, Sheep, Horse, Swine & Dog	**Composition:** Each uncoated Bolus contains Oxfendazole I.P. - 2500 mg, Excipients - q.s., Colour - Ponceau 4R
9	Gyroflox Tablets	Enrofloxacin Tablets	Tablets	10 x 10 Tablet	Dogs & Cats	**Composition:** Each uncoated Tablet contains Enrofloxacin B.P. (Vet) - 50 mg, Excipients - q.s.
10	Gyroflox Tablets	Enrofloxacin Tablets	Tablets	10 x 10 Tablet	Dogs & Cats	**Composition:** Each uncoated Tablet contains Enrofloxacin B.P. - 150 mg, Excipients - q.s.
11	Prazital Forte	Praziquantel + Pyrantel Pamoate + Fenbendazole Tablets (Vet)	Tablets	20 x 2 Tablet	Dogs	**Composition:** Each uncoated tablet contains Praziqantel BP/USP - 50 mg, Pyrantel Pamoate USP/pyrantel embonate BP - 144 mg, Fenbendazole BP/USP - 500 mg, Excipients - q.s., Colour - Sunset yellow FCF
12	Flukinex-Bolus	Oxyclozanide Bolus	Bolus	10 x 4 boli	Cattle, Buffaloes, Sheep & Goat	**Composition:** Each uncoated Bolus contains Oxyclozanide I.P. - 1000 mg, Excipients - q.s., Colour - Quinoline Yellow

Sl. No	Brand Name	Generic Name	Dosage Form	Pack Size	Species	Description
Injectables						
1	Nimovet	Nimesulide inj. 100 mg/ml	Injectable	15 mL, 50 mL, 90 mL	Dogs, Cats, Cattle, Buffaloes, Sheep & Goats	**Composition:** Each mL contains - Nimesulide B.P. - 100 mg, Ethanol (95 percent) - 10% v/v, Benzyl alcohol (As Preservative) B.P. - 1% v/v Propylene Glycol B.P. - q.s.
2	Xylaxin	Xylazine Injection	Injectable	2 mL, 10 mL, 30 mL	Cattle, Dogs, Camels, Cats, Sheep, Goat, Wild deer, Elephant, Tiger & Wild animals	**Composition:** Each mL contains - Xylazine Hydrochloride USP - 23.32 mg (equivalent to 20 mg of Xylazine) - Chlorocresol (As Preservative) USP - 0.1% w/v
3	Gluflu	Flunixin Meglumin Injection USP 50 mg/mL	Injectable	20 mL, 50 mL	Cattle, Pigs, Dogs & Horses	**Composition:** Each mL contains - Flunixin Meglumine USP - 50 mg, Edetate Disodium USP - 0.1 mg, Sodium Formaldehyde Sulfoxylate USP - 2.5 mg, Diethanolamine USP - 4.0 mg, Propylene Glycol USP - 207.2 mg, Phenol as Preservative USP - 5.0 mg, Hydrochloric acid USP - q.s., Water for Injection - q.s.

Sl. No	Brand Name	Generic Name	Dosage Form	Pack Size	Species	Description
4	Bovoplex-CC	Vitamin B-complex + Liver Extract Solution for Injection	Injectable	10 mL, 30 mL, 100 mL	Cattle, Buffaloes, Calf, Horse, Sheep, Goat, Pigs, Dogs & Cats	Composition: Each mL contains - Thiamine HCl B.P. - 25 mg, Riboflavin Sodium Phosphate B.P. - 1.5 mg, Pyridoxine HCl B.P. - 5 mg, Nicotinamide B.P. - 50 mg, Cyanocobalamin B.P. - 50 mcg, Choline Chloride - 25 mg, Liver Injection crude having B12 activity equivalent to not less than - 2 mcg, Phenol (As Preservative) B.P. - 0.5% w/v, Water for Injections B.P. - q.s.
5	Prozoff	Buparvaquone Injection 50 mg/mL	Injectable	30 mL	Cattle	Composition: Each mL contains Buparvaquone - 50 mg, Sorbitan Mono oleate USP - 100 mg, Oily base - q.s.