National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : RESEARCH AND DIAGNOSTIC LABORATORY, SPF EGGS DIVISION, VENKY'S (INDIA) LIMITED, GATE NO. 444, 25 K.M., PUNE-PAUD ROAD, PUNE, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

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Validity 26/10/2021 to 25/10/2023 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Avian virus by culture method	European Pharmacopoeia 10 2.7.3/ SE-022
2	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Avian Leucosis virus by culture method	European Pharmacopoeia 10 2.7.3/ SE-028
3	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Hema agglutinating virus by culture method	European Pharmacopoeia 10 2.7.3/ SE-030
4	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Mycoplasma gallisepticum by culture method	European Pharmacopoeia 10 2.6.7/BA-008
5	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Mycoplasma pneumoniae by culture method	European Pharmacopoeia 10 2.6.7/ BA-008
6	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Acholeplasma laidlawii by culture method	European Pharmacopoeia 10 2.6.7/ BA-008
7	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Mycobacterium by culture method	European Pharmacopoeia 10 2.6.2/ BA-009
8	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Mycoplasma orale by culture method	European Pharmacopoeia 10 2.6.7/ BA-008
9	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Mycoplasma synoviae by culture method	European Pharmacopoeia 10 2.6.7/ BA-008
10	BIOLOGICAL- CELL CULTURE	Human Vaccine Inprocess cell culture samples), Rabies, Mums & Measles and allantoic fluid for Influenza	Detection of Avian Leucosis virus by culture method	European Pharmacopoeia 10-2.7.3/ SE-028
11	BIOLOGICAL- CELL CULTURE	Human Vaccine Inprocess cell culture samples), Rabies, Mums & Measles and allantoic fluid for Influenza	Detection of Avian virus by culture method	European Pharmacopoeia 10-2.7.3/ SE-022
12	BIOLOGICAL- CELL CULTURE	Human Vaccine Inprocess cell culture samples), Rabies, Mums & Measles and allantoic fluid for Influenza	Detection of Hema agglutinating virus by culture method	European Pharmacopoeia 10-2.7.3/ SE-030
13	BIOLOGICAL- CELL CULTURE	Human Vaccine Inprocess cell culture samples), Rabies, Mums & Measles and allantoic fluid for Influenza	Detection of Acholeplasma laidlawii by culture method	European Pharmacopoeia 10-2.6.7/ BA-008
14	BIOLOGICAL- CELL CULTURE	Human Vaccine Inprocess cell culture samples), Rabies, Mums & Measles and allantoic fluid for Influenza	Detection of Mycobacterium by culture method	European Pharmacopoeia 10-2.6.2/ BA-009

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15	BIOLOGICAL- CELL CULTURE	Human Vaccine Inprocess cell culture samples), Rabies, Mums & Measles and allantoic fluid for Influenza	Detection of Mycoplasma orale by culture method	European Pharmacopoeia 10-2.6.7/ BA-008
16	BIOLOGICAL- CELL CULTURE	Human Vaccine Inprocess cell culture samples), Rabies, Mums & Measles and allantoic fluid for Influenza	Detection of Mycoplasma gallisepticum by culture method	European Pharmacopoeia 10-2.6.7/ BA-008
17	BIOLOGICAL- CELL CULTURE	Human Vaccine Inprocess cell culture samples), Rabies, Mums & Measles and allantoic fluid for Influenza	Detection of Mycoplasma pneumoniae by culture method	European Pharmacopoeia 10-2.6.7/ BA-008
18	BIOLOGICAL- CELL CULTURE	Human Vaccine Inprocess cell culture samples), Rabies, Mums & Measles and allantoic fluid for Influenza	Detection of Mycoplasma synoviae by Culture Method	European Pharmacopoeia 10-2.6.7/ BA-008
19	BIOLOGICAL- MOLECULAR ANALYSIS (TESTS FOR VARIOUS MATRICES-HUMAN,PLANTS,ANIMAL,MICROBIAL)	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Mycoplasma gallisepticum by PCR method	SOP No. MB 002/00: 14.12.2020
20	BIOLOGICAL- MOLECULAR ANALYSIS (TESTS FOR VARIOUS MATRICES-HUMAN,PLANTS,ANIMAL,MICROBIAL)	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Mycoplasma orale by PCR method	SOP No. MB 002/00: 14.12.2020
21	BIOLOGICAL- MOLECULAR ANALYSIS (TESTS FOR VARIOUS MATRICES-HUMAN,PLANTS,ANIMAL,MICROBIAL)	Human Vaccine (Finished Product), Rabies, Influenza, Mums & Measles	Detection of Mycoplasma pneumoniae by PCR method	SOP No. MB 002/00: 14.12.2020
22	BIOLOGICAL- MOLECULAR ANALYSIS (TESTS FOR VARIOUS MATRICES-HUMAN,PLANTS,ANIMAL,MICROBIAL)	Human Vaccine (Inprocess cell culture samples), Rabies, Mums & Measeles and allantoic fluid for Influenza	Detection of Mycoplasma gallisepticum by PCR method	SOP No. MB 002/00: 14.12.2020
23	BIOLOGICAL- MOLECULAR ANALYSIS (TESTS FOR VARIOUS MATRICES-HUMAN,PLANTS,ANIMAL,MICROBIAL)	Human Vaccine (Inprocess cell culture samples), Rabies, Mums & Measeles and allantoic fluid for Influenza	Detection of Acholeplasma laidlawii by PCR method	SOP No. MB 002/00: 14.12.2020
24	BIOLOGICAL- MOLECULAR ANALYSIS (TESTS FOR VARIOUS MATRICES-HUMAN,PLANTS,ANIMAL,MICROBIAL)	Human Vaccine (Inprocess cell culture samples), Rabies, Mums & Measeles and allantoic fluid for Influenza	Detection of Mycoplasma orale by PCR method	SOP No. MB 002/00: 14.12.2020
25	BIOLOGICAL- MOLECULAR ANALYSIS (TESTS FOR VARIOUS MATRICES-HUMAN,PLANTS,ANIMAL,MICROBIAL)	Human Vaccine (Inprocess cell culture samples), Rabies, Mums & Measeles and allantoic fluid for Influenza	Detection of Mycoplasma pneumoniae by PCR method	SOP No. MB 002/00: 14.12.2020

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26	BIOLOGICAL- MOLECULAR ANALYSIS (TESTS FOR VARIOUS MATRICES-HUMAN,PLANTS,ANIMAL,MICROBIAL)	Human Vaccine (Inprocess cell culture samples), Rabies, Mums & Measeles and allantoic fluid for Influenza	Detection of Mycoplasma synoviae by PCR method	SOP No. MB 002/00: 14.12.2020
27	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Serum Plate Agglutination test for detection of antibodies against Salmonella pullorum	SOP No. SE-001/01: 14.12.2020
28	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Avian Reovirus	SOP No. SE-003/02: 01.04.2021
29	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Infectious Laryngotracheitis (ILT)	SOP No. SE-003/02: 01.04.2021
30	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Avian Adenovirus Gr. I	SOP No. SE-003/02: 01.04.2021
31	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Avian Adenovirus Gr.II (HEV)	SOP No. SE-003/02: 01.04.2021
32	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Avian Encephalomyelitis (AE)	SOP No. SE-003/02: 01.04.2021
33	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Avian Influenza (AI)	SOP No. SE-003/02: 01.04.2021
34	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Avian Rotavirus	SOP No. SE-003/02: 01.04.2021
35	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Fowl Pox	SOP No. SE-003/02: 01.04.2021
36	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Infectious Bursal Disease (Serotype-1) (IBD)	SOP No. SE-003/02: 01.04.2021
37	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Marek's Disease (MD)	SOP No. SE-003/02: 01.04.2021

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38	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Newcastle Disease (ND)	SOP No. SE-003/02: 01.04.2021
39	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Agar Gel Precipitating Test for detection of antibodies against Reticuloendotheliosis virus (REV)	SOP No. SE-003/02: 01.04.2021
40	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Enzyme Linked Immuno-sorbent Assay (ELISA) for detection of antibodies against Infectious Bursal Disease (IBD) by ELISA test using Laboratories test kit	SOP No. SE-015/01: 14.12.2020
41	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Enzyme Linked Immuno-sorbent Assay (ELISA) for detection of antibodies against Avian Leucosis Virus using IDEXX Laboratories test kit	SOP No. SE-013/00: 14.12.2020
42	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Enzyme Linked Immuno-sorbent Assay (ELISA) for detection of antibodies against Avian Rhinotrachitis (ART) by using IDEXX Laboratories test kit	SOP No. SE-013/00: 14.12.2020
43	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Enzyme Linked Immuno-sorbent Assay (ELISA) for detection of antibodies against Chicken Anaemia Virus (CAV) by ELISA test using IDEXX Laboratories test kit	SOP No. SE-012/01: 14.12.2020
44	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Enzyme Linked Immuno-sorbent Assay (ELISA) for detection of antibodies against Infectious Bronchitis Virus (IB) - Mass, Ark., JMK, Conn. strains by using IDEXX Laboratories test kit	SOP No. SE-013/00: 14.12.2020
45	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Enzyme Linked Immuno-sorbent Assay (ELISA) for detection of antibodies against Infectious Bronchitis Viruses (IB) - Mass, Ark., JMK, Conn. strains by using Laboratories test kit	SOP No. SE-015/01: 14.12.2020

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46	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Enzyme Linked Immuno-sorbent Assay (ELISA) for detection of antibodies against Infectious Bursal Disease (IBD) by ELISA test using IDEXX Laboratories test kit	SOP No. SE-013/00: 14.12.2020
47	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Enzyme Linked Immuno-sorbent Assay (ELISA) for detection of Avian Leucosis Virus (ALV) by using IDEXX Laboratories test kit	SOP No. SE-029/00: 14.12.2020
48	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Enzyme Linked Immuno-sorbent Assay (ELISA) for detection of Avian Leucosis Virus (ALV) by using Laboratories test kit	SOP No. SE-017/01: 14.12.2020
49	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Hema- agglutination Inhibition Test (HI) for detection of antibodies against Avian Adeno Virus Gr.III	SOP No. SE-006/01: 14.12.2020
50	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Hema- agglutination Inhibition Test (HI) for detection of antibodies against Avian Paramyxo Virus Type 2	SOP No. SE-006/01: 14.12.2020
51	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Indirect fluorescent Assay (IFA) for detection of antibodies against Avian Nephritis virus (ANV)	SOP No. SE-011/01: 14.12.2020
52	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Indirect fluorescent Assay (IFA) for detection of antibodies against Avian Reo virus	SOP No. SE-011/01: 14.12.2020
53	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Indirect fluorescent Assay (IFA) Reticuloendotheliosis virus (REV) virus	SOP No. SE-011/01: 14.12.2020
54	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Serum Plate Agglutination test for detection of antibodies against Mycoplasma gallisepticum	SOP No. SE-001/01: 14.12.2020
55	BIOLOGICAL- VETERINARY TESTING	Chicken Serum	Serum Plate Agglutination test for detection of antibodies against Mycoplasma synoviae	SOP No. SE-001/01: 14.12.2020

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56	BIOLOGICAL- VETERINARY TESTING	Cloacal Swab for Poultry	Detection of Salmonella species Group D (S.Pullorum / Gallinarum, S. Typhimurium, S.Enteritidis)	SOP No. BA-010/01: 14.12.2020
57	BIOLOGICAL- VETERINARY TESTING	Drinking Water for poultry	Detection of Minimum Probable No. (MPN) of coli form organisms	SOP No. BA-011/01: 14.12.2020
58	BIOLOGICAL- VETERINARY TESTING	Poultry Feed	Detection of Salmonella species Group D (S.pullorum/gallinrum, S. typhiruim, S. entredis)	SOP No. BA-010/01: 14.12.2020