



National Accreditation Board for  
Testing and Calibration Laboratories

**CERTIFICATE OF ACCREDITATION**

**ACCUPREC RESEARCH LABS PVT. LTD.**

has been assessed and accredited in accordance with the standard

**ISO/IEC 17025:2017**

**"General Requirements for the Competence of Testing &  
Calibration Laboratories"**

for its facilities at

CHANGODAR - BAVLA HIGHWAY, AHMEDABAD, GUJARAT, INDIA

in the field of

**TESTING**

Certificate Number: TC-14775

Issue Date: 28/10/2024

Valid Until: 27/10/2028

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website [www.nabl-india.org](http://www.nabl-india.org))

Name of Legal Entity: ACCUPREC RESEARCH LABS PRIVATE LIMITED

Signed for and on behalf of NABL



N. Venkateswaran  
Chief Executive Officer



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

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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 Testing				
1	BIOLOGICAL- AYUSH PRODUCTS	Ayurvedic drugs	Pseudomonas aeruginosa	API (Part -1) Volume-IX Appendix 3,Section3.2
2	BIOLOGICAL- AYUSH PRODUCTS	Ayurvedic drugs	E. coli	API (Part -1) Volume-IX Appendix 3,Section3.2
3	BIOLOGICAL- AYUSH PRODUCTS	Ayurvedic drugs	Salmonella spp	API (Part -1) Volume-IX Appendix 3,Section3.2
4	BIOLOGICAL- AYUSH PRODUCTS	Ayurvedic drugs	Staphylococcus aureus	API (Part -1) Volume-IX Appendix 3,Section3.2
5	BIOLOGICAL- AYUSH PRODUCTS	Ayurvedic drugs	Total aerobic plate count	API (Part -1) Volume-IX Appendix 3,Section3.2
6	BIOLOGICAL- AYUSH PRODUCTS	Ayurvedic drugs	Total Yeast and Mould	API (Part -1) Volume-IX Appendix 3,Section3.2
7	BIOLOGICAL- AYUSH PRODUCTS	Herbal formulations	E. coli	IP, Volume I, Page No. 40-52
8	BIOLOGICAL- AYUSH PRODUCTS	Herbal formulations	Pseudomonas aeruginosa	IP, Volume I, Page No. 40-52
9	BIOLOGICAL- AYUSH PRODUCTS	Herbal formulations	Salmonella spp	IP, Volume I, Page No. 40-52
10	BIOLOGICAL- AYUSH PRODUCTS	Herbal formulations	Staphylococcus aureus	IP, Volume I, Page No. 40-52
11	BIOLOGICAL- AYUSH PRODUCTS	Herbal formulations	Total aerobic plate count	IP, Volume I, Page No. 40-52
12	BIOLOGICAL- AYUSH PRODUCTS	Herbal formulations	Total Yeast and Mould	IP, Volume I, Page No. 40-52
13	BIOLOGICAL- BIOLOGICAL TESTS ON OTHER MISCELLANEOUS TEST ITEMS	Medical Textile- Face Mask	Bacterial Filtration Efficiency(BFE) by Staphylococcus aureus challenge test	ASTM F2101



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14	BIOLOGICAL-BIOLOGICAL TESTS ON OTHER MISCELLANEOUS TEST ITEMS	Medical Textile- Face Mask	Bacterial Filtration Efficiency(BFE) by Staphylococcus aureus challenge test	EN 14683
15	BIOLOGICAL-BIOLOGICAL TESTS ON OTHER MISCELLANEOUS TEST ITEMS	Medical Textile- Face Mask	Bacterial Filtration Efficiency(BFE) by Staphylococcus aureus challenge test	IS 16288
16	BIOLOGICAL-BIOLOGICAL TESTS ON OTHER MISCELLANEOUS TEST ITEMS	Medical Textile- Face Mask	Microbial cleanliness( Bioburden test)	ISO 11737-1
17	BIOLOGICAL-BIOLOGICAL TESTS ON OTHER MISCELLANEOUS TEST ITEMS	N 95 mask	Bacterial Filtration Efficiency(BFE) by Staphylococcus aureus challenge test	ASTM F2101
18	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Enoxaparin Injection	Potency	IP , volume II (Pg.No. 2234-2236)
19	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Filgrastim Inj	Potency	EP, Page No. 2471 to 2473
20	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Heparin Sodium Injection	Potency	IP, volume II (Pg.No. 2515-2517)
21	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Performance Evaluation of Haemoglobin Monitoring System	Marker Test	CLSI EPO5 - A3



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22	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Performance Evaluation of Rapid Diagnostic Kit	Bio Marker Test	CLSI EPO5 - A3
23	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Streptokinase injection	Identification by Method A	IP , volume III (Pg.No. 3665)
24	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Streptokinase injection	Assay Potency	IP, volume III (Pg.No. 3666)
25	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Streptokinase injection	Abnormal toxicity	IP, Volume III, Page No. 3665
26	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Streptokinase injection	Bacterial endotoxin test	IP, Volume-I, Appendix-2.2.3,Page No. 30-35
27	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Streptokinase injection	Identification by Method B	IP , volume III (Pg.No. 3665)
28	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Streptokinase injection	Sterility test	IP, Volume-1, Appendix-2.2.11, Page No.61-69
29	BIOLOGICAL-BIOLOGICALS DERIVED PHARMACEUTICALS	Streptokinase injection	Streptolysin	IP, Vol. III, Page No. 3665
30	BIOLOGICAL-COSMETICS AND ESSENTIAL OILS	Hair Oil	Total Microbial count	IS 7123



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31	BIOLOGICAL- COSMETICS AND ESSENTIAL OILS	Shampoo	Total aerobic plate count	IS 14648
32	BIOLOGICAL- COSMETICS AND ESSENTIAL OILS	Shampoo	Total Yeast and Mould	IS 14648
33	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Enoxaparin Sodium Injection I.P 60 mg/0.6 ml	Bacterial Endotoxin Test	IP, Volume I, Page No. 28-31
34	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Enoxaparin Sodium Injection I.P 60 mg/0.6 ml	Bacterial Endotoxin Test	USP 46, Chapter 85
35	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Enoxaparin Sodium Injection I.P 60 mg/0.6 ml	Sterility Test	IP, Volume I, Page No. 59-66
36	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Enoxaparin Sodium Injection I.P 60 mg/0.6 ml	Sterility Test	USP 46, Chapter 71
37	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Heparin Sodium Injection 5000 IU	Bacterial Endotoxin Test	IP, Volume I, Page No. 28-31
38	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Heparin Sodium Injection USP 5000 IU (APRINOL 5000)	Sterility Test	USP 46, Chapter 71
39	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Heparin Sodium Injection USP 5000 IU (APRINOL 5000)	Sterility Test	IP, Volume I, Page No. 59-66
40	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Heparin Sodium Injection USP 5000 IU (APRINOL 5000)	Bacterial Endotoxin Test	USP 46, Chapter 85
41	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	E.coli	IP-2022, volume-I, section 2.2.9 ,Page No.40-48
42	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Endotoxins (Gel Clot Method)	IP ;Volume-I, Appendix-2.2.3,Page No. 30-35



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43	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Pseudomonas aeruginosa	IP volume-I, section 2.2.9 ,Page No.40-48
44	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Salmonella spp	IP volume-I, section 2.2.9 ,Page No.40-48
45	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Staphylococcus aureus	IP volume-I, section 2.2.9 ,Page No.40-48
46	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Total Aerobic Microbial Count	IP , volume-I, section 2.2.9 ,Page No.40-48
47	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Total Yeast and Mold Count	IP, volume-I, section 2.2.9 ,Page No.40-48
48	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	E.coli	USP 46, Chapter 61 & 62
49	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Endotoxins (GelClot Method)	USP 46, Chapter 85
50	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Pseudomonas aeruginosa	USP 46, Chapter 61 & 62
51	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Salmonella spp.	USP 46, Chapter 61 & 62
52	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Staphylococcus aureus	USP 46, Chapter 61 & 62
53	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Total Aerobic Microbial Count	USP 46, Chapter 61
54	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose	Total Yeast and Mold Count	USP 46, Chapter 61



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55	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose Injection USP 20mg/ML,5ML	Bacterial Endotoxin Test	IP, Volume I, Page No. 28-31
56	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose Injection USP 20mg/ML,5ML	Bacterial Endotoxin Test	USP 46, Chapter 61 & 62
57	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose Injection USP 20mg/ML,5ML	Sterility Test	IP, Volume I, Page No. 59-66
58	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Iron Sucrose Injection USP 20mg/ML,5ML	Sterility Test	USP 46, Chapter 71
59	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	E.coli	IP,section 2.2.9 Volume-I,Page No.40-48
60	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	Pseudomonas aeruginosa	IP,section 2.2.9 Volume-I,Page No.40-48
61	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	Salmonella spp.	IP,section 2.2.9 Volume-I,Page No.40-48
62	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	Staphylococcus aureus	IP,section 2.2.9 Volume-I,Page No.40-48
63	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	E.coli	USP 46, Chapter 61 & 62
64	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	Salmonella spp	USP 46, Chapter 61 & 62
65	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	Staphylococcus aureus	USP 46, Chapter 61 & 62
66	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	Pseudomonas aeruginosa	USP 46, Chapter 61 & 62



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67	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	Total Bacterial Count	IP;Appendix-2.2.9 Page No. 40-52 : Volume-I
68	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Purified Water	Total Yeast & Mould Count	IP;Appendix-2.2.9 Page No. 40-52 : Volume-I
69	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Water For Injection	Endotoxins (Gel Clot Method)	IP;Appendix-2.2.3 Page No. 30-35 : Volume-I
70	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Water For Injection	Sterility Test	IP; Appendix-2.2.11 Page No.:61-69 : Volume-I
71	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Ablation Device	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
72	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Cement Restrictor	Endotoxins Test	USP 46, Chapter 161
73	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Cement Restrictor	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
74	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	I.V. Cannula	Endotoxins Test	USP 46, Chapter 161
75	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	I.V. Cannula	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
76	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	10 ul regular sterile tips	Endotoxins Test	USP 46, Chapter 161





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77	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	10 ul regular sterile tips	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
78	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	1000ul LR sterile tips	Endotoxins Test	USP 46, Chapter 161
79	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	1000ul LR sterile tips	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
80	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	10ul LR sterile tips	Endotoxins Test	USP 46, Chapter 161
81	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	10ul LR sterile tips	Sterility test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
82	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	15ul sterile Centrifuge tubes	Endotoxins Test	USP 46, Chapter 161
83	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	15ul sterile Centrifuge tubes	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
84	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	200 ul LR sterile tips	Endotoxins Test	USP 46, Chapter 161
85	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	200 ul LR sterile tips	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I



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86	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	25 Gauge 30 Gauge	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66 : Volume-I
87	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	50 ml sterile centrifuge tubes	Endotoxins Test	USP 46, Chapter 161
88	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	50 ml sterile centrifuge tubes	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
89	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Ablation Device	Endotoxins Test	USP 46, Chapter 161
90	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Blow Extruded Single Blood bag Type A and Type B	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
91	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Bone Cements	Endotoxins Test	USP 46, Chapter 161
92	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Bone Cements	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
93	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Bone Screw	Endotoxins Test	USP 46, Chapter 161
94	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Bone Screw	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66 : Volume-I



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95	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	catheters	Endotoxins Test	USP 46, Chapter 161
96	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	catheters	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
97	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Cemented Femoral stem	Endotoxins Test	USP 46, Chapter 161
98	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Cemented Femoral stem	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
99	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Coronary stents	Endotoxins Test	USP 46, Chapter 161
100	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Coronary stents	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
101	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	CuT380A	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66 : Volume-I
102	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Disposable Hypodermic syringes	Endotoxins Test	USP 46, Chapter 161
103	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Disposable Hypodermic syringes	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I



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104	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Disposable Perfusion Set	Endotoxins Test	USP 46, Chapter 161
105	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Disposable Perfusion Set	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
106	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Drug Eluting stents	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
107	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Drug Eluting stents	Endotoxins Test	USP 46, Chapter 161
108	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Heart Valves	Endotoxins Test	USP 46, Chapter 161
109	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Heart Valves	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
110	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Internal Prosthetic Replacements	Endotoxins Test	USP 46, Chapter 161
111	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Internal Prosthetic Replacements	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
112	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Intra ocular implants	Endotoxins Test	USP 46, Chapter 161



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113	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Intra ocular implants	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
114	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Intra Ocular Lenses	Endotoxins Test	USP 46, Chapter 161
115	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Intra Ocular Lenses	Sterility test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
116	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Joints	Endotoxins Test	USP 46, Chapter 161
117	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Joints	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
118	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Nails	Endotoxins Test	USP 46, Chapter 161
119	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Nails	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
120	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Nodular Head	Endotoxins Test	USP 46, Chapter 161
121	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Nodular Head	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66 : Volume-I



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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
122	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Orthopedic Devices	Endotoxins Test	USP 46, Chapter 161
123	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Orthopedic Devices	Sterility test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
124	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Orthopedic implant, Coronary stent, Suture, IV cannula, IV set, BT set, MV set	Particulate Matters	USP 46, Chapter 788
125	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Plates	Endotoxins Test	USP 46, Chapter 161
126	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Plates	Sterility test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
127	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Silicon Tubal Ring	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66 : Volume-I
128	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Simple Plain Latex Type	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66 : Volume-I
129	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Straight Single use	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66 : Volume-I
130	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	sutures	Endotoxins Test	USP 46, Chapter 161



# National Accreditation Board for Testing and Calibration Laboratories

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<b>Accreditation Standard</b>	ISO/IEC 17025:2017	<b>Last Amended on</b>	-
<b>Certificate Number</b>	TC-14775		
<b>Validity</b>	28/10/2024 to 27/10/2028		

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
131	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	sutures	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I
132	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Uncemented Femoral stem	Endotoxins Test	USP 46, Chapter 161
133	BIOLOGICAL-MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Uncemented Femoral stem	Sterility Test	IP; Appendix-2.2.11 Page No. 59-66: Volume-I



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## SCOPE OF ACCREDITATION

**Laboratory Name :** ACCUPREC RESEARCH LABS PVT. LTD., CHANGODAR - BAVLA HIGHWAY, AHMEDABAD, GUJARAT, INDIA

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**Validity** 28/10/2024 to 27/10/2028 **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
134	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Tests for local effects after implantation	ISO 10993-6





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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
135	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	"Oral Mucosa Irritation Test"	ISO 10993-23



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<b>Certificate Number</b>	TC-14775		
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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
136	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Acute Systemic Toxicity	ISO 10993-11 & EN



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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
137	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	BSE-TSE	ARL/NG/24/PT0201



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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
138	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Chromosomal Aberration Test	ISO 10993 - 3



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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
139	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Complete Blood Count and Leukocytes by Leukocyte Activation Test	ISO 10993-4



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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
140	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Cytotoxicity MTT assay	ISO 10993 - 5



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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
141	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Effect on Platelet Count and Morphology	ASTM F2888



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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
142	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Effect on Platelet Count and Morphology	ISO 10993-4





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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
143	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Eye irritation test	ISO 10993 - 23



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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
144	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Hemocompatibility test	ISO 10993-4



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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
145	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	In Vitro Complement Activation Test	ISO 10993-4



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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
146	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	In vitro Micronucleus Test	ISO 10993 - 3



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :** ACCUPREC RESEARCH LABS PVT. LTD., CHANGODAR - BAVLA HIGHWAY, AHMEDABAD, GUJARAT, INDIA

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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
147	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	In vivo Micronucleus Test	ISO 10993-3



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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
148	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Intracutaneous Mucous membrane irritation test	ISO 10993 - 23



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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
149	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	In-vitro Skin Irritation Test	ISO 10993-23, (Section No. 6; Page No. 6-16)



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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
150	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Material Mediated Pyrogenicity Test	ISO 10993-11





# National Accreditation Board for Testing and Calibration Laboratories

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<b>Certificate Number</b>	TC-14775		
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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
151	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Partial Thromboplastin Time, Thrombin and Fibrin Formation	ASTM F2382



# National Accreditation Board for Testing and Calibration Laboratories

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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
152	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Partial Thromboplastin Time, Thrombin and Fibrin Formation	ISO 10993-4



# National Accreditation Board for Testing and Calibration Laboratories

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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
153	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Penile Irritation Test	ISO 10993-23



# National Accreditation Board for Testing and Calibration Laboratories

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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
154	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	Vaginal Irritation Test	ISO 10993-23



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :** ACCUPREC RESEARCH LABS PVT. LTD., CHANGODAR - BAVLA HIGHWAY, AHMEDABAD, GUJARAT, INDIA

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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
155	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care.	Ame's Test	ISO 10993-3



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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
156	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care.	Hemolysis test	ISO 10993-4, ASTM F756



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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
157	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care.	In vivo Chromosomal aberration Test	ISO 10993 - 3



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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
158	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copper-T, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary stent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticide specified on medical Device, Personal Protective Equipment's (Mask, Gloves, Coverall etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathways, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care.	Skin Sensitization Test	ISO 10993-10





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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
159	BIOLOGICAL-TOXICOLOGY	Catheters, syringes with needles, Tubular rings, sutures, condoms, copperT, Intraocular implants, surgical gloves, vascular devices and IV sets, coronary s tent, orthopedic devices, Joints, screws, plates, Bone Cements, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Scalp Vein Set, Surgical Dressings, Surgical Dressings, Umbilical tapes, Organ Preservative Solution, Blood Blood Component Bag, Organ Preservative Solution, Nebulizer, Blood Pressure Monitoring Device, Glucometer, Digital Thermometer, All Implantable Medical Device Equipment, Disinfectant and Insecticides specified on medical Device, Personal Protective Equipments (Mask, Gloves, Coveral etc.), Drug Eluting stents, Contact lens & lens care products, Eye drops and Ophthalmic temponades, Urological devices, Respiratory devices, Gastrointestinal devices, Paediatric devices, Neurological devices, Gyanecological devices, Heamatological devices, Surgical implements, Wound care products, Ventilators, Raw ingredients (Collagen, Chitosan, Polymers,, Metals, Rubbers, Resins), Blood gas pathway, Anesthesiology, Pain Management, Cardiovascular, Dental, Ear, Nose, Throat (ENT), Gastroenterological, Urological, General Hospital, Operation Theater (OT), Personnel use, Obstetrical (O), Ophthalmic, Rehabilitation, Physical support, Interventional and Radiology, Rheumatology, Dermatology and Plastic Surgery, Pediatric and Neonatology Medical, Oncology, Radiotherapy, Nephrology and Renal care	In vitro cell gene mutation Test using mouse lymphoma cells	ISO 10993 - 3
160	BIOLOGICAL-TOXICOLOGY	Medical Device made of PVC Grade-VI	Acute toxicity	USP 46
161	BIOLOGICAL-TOXICOLOGY	Medical Device made of PVC Grade-VI	Irritation Test	USP 46
162	BIOLOGICAL-TOXICOLOGY	Medical Device made of PVC Grade-VI	Tests for local effects after implantation	USP 46



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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
163	BIOLOGICAL-TOXICOLOGY	Organic Chemicals like, Diethyl amine, Toluene, Benzene ,etc.	BSE-TSE	ARL/NG/24/PT0201
164	BIOLOGICAL-TOXICOLOGY	Rubber Products	Acute Systemic Toxicity	IP Volume -1, Page no. (107)
165	BIOLOGICAL-TOXICOLOGY	Rubber Products	Acute Systemic Toxicity	JP -XVII Section 7.03 Page No. 172 - 174
166	BIOLOGICAL-TOXICOLOGY	Rubber Products	Cytotoxicity	JP -XVII Section 7.03 Page No. 172 - 174
167	BIOLOGICAL-TOXICOLOGY	Rubber Products	Acute Systemic Toxicity	USP 46
168	BIOLOGICAL-TOXICOLOGY	Rubber Products	Cytotoxicity	IP Volume -1, Page no. (101-104)
169	BIOLOGICAL-TOXICOLOGY	Rubber Products	Cytotoxicity	USP 46
170	BIOLOGICAL-TOXICOLOGY	Rubber Products	Irritation Test	USP 46
171	BIOLOGICAL-TOXICOLOGY	Rubber Products	Irritation Test	IP Volume -1, Page no. (108)
172	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Methoxychlor, o,p'-	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
173	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	BHC-alpha (benzene hexachloride)	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
174	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	BHC-delta	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
175	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Bifenthrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
176	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Bromfenvinfos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)



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177	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Bromfenvinfos-methyl	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
178	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Bromophos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
179	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Bromophos-ethyl	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
180	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Carbophenothion	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
181	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Chlordane-trans	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
182	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Chlorfenson	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
183	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Chlorfenvinphos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
184	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Chlorpyrifos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
185	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Chlorpyrifos-methyl	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
186	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Coumaphos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
187	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Cyfluthrin I	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
188	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Cyhalothrin (Lambda)	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)



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189	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	DDD-o,p'	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
190	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	DDD-p,p'	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
191	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	DDE-o,p'	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
192	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	DDE-p,p'	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
193	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	DDT-p,p'	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
194	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Diazinon	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
195	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Dichlorobenzophenone, 4,4'-	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
196	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Dieldrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
197	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Edifenphos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
198	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Endosulfan ether	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
199	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Endosulfan I (alpha isomer)	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
200	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Endosulfan II (beta isomer)	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)



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201	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Endosulfan sulfate	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
202	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Endrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
203	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Endrin aldehyde	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
204	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	EPN	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
205	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Ethion	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
206	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Ethylan	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
207	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Fenamiphos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
208	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Fenitrothion	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
209	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Fenson	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
210	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Fenthion	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
211	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Fenvalerate I	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
212	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Flucythrinate I	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)



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213	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Fluvalinate-tau I	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
214	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Heptachlor exo-epoxide	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
215	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Heptachlor	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
216	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Hexachlorobenzene	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
217	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Iodofenphos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
218	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Isazofos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
219	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Isodrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
220	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Leptophos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
221	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Malathion	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
222	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Methacrifos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
223	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Methoxychlor olefin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
224	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Mirex	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)



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225	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Nonachlor, cis-	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
226	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Nonachlor, trans-	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
227	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Pentachloroanisole	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
228	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Pentachlorobenzene	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
229	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Pentachloroethoxyanisole	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
230	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Permethrin, (1R)-cis-	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
231	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Permethrin, (1R)-trans-	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
232	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Phenothrin I	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
233	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Phosalone	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
234	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Phosmet	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
235	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Pirimiphos-ethyl	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
236	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Pirimiphos-methyl	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)



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237	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Profenofos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
238	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Prothiofos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
239	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Pyraclofos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
240	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Pyrazophos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
241	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Pyridaphenthion	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
242	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Quinalphos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
243	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Resmethrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
244	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Ronnel	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
245	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Sulfotep	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
246	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Sulprofos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
247	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Tefluthrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
248	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Terbufos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)





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249	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Tetrachlorvinphos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
250	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Tetradifon	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
251	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Tetramethrin I	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
252	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Tolclofos-methyl	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
253	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Transfluthrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
254	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Acrinathrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
255	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Aldrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
256	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Allethrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
257	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Anthraquinone	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
258	CHEMICAL- AYUSH PRODUCTS	Ayurvedic drugs	Arsenic	API (Part 1) Volume-IX:1st edition, Appendix 3,Section 3.1,
259	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Azinphos-ethyl	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
260	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Azinphos-methyl	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)



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261	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	BHC-beta	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
262	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	BHC-gamma (Lindane, gamma HCH)	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
263	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Cadmium	API (Part 1) Volume-IX:1st edition, Appendix 3,Section 3.1,
264	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Chlorbendide	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
265	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Chlordane-cis	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
266	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Chloroneb	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
267	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Chlorthiophos	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
268	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Cypermethrin I	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
269	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	DDT-o,p'	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
270	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Deltamethrin	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
271	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Endrin ketone	ARL/STP/QC/839-00 (Effective Date : 15/02/2022)
272	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Lead	API (Part 1) Volume-IX:1st edition, Appendix 3,Section 3.1,



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273	CHEMICAL- AYUSH PRODUCTS	Ayurvedic Drugs	Mercury	API (Part 1) Volume-IX:1st edition, Appendix 3,Section 3.1,
274	CHEMICAL- AYUSH PRODUCTS	Capsules	Loss on Drying	API, Part II (Formulations), Volume-I: Appendix 2, Page No. 141
275	CHEMICAL- AYUSH PRODUCTS	Churna	Acid Insoluble Ash	API, Part II (Formulations), Volume-I: Appendix 2, Page No. 140
276	CHEMICAL- AYUSH PRODUCTS	Churna	Loss on Drying	API, Part II (Formulations), Volume-I: Appendix 2, Page No. 141
277	CHEMICAL- AYUSH PRODUCTS	Churna	Total Ash	API, Part II (Formulations), Volume-I: Appendix 2, Page No. 140
278	CHEMICAL- AYUSH PRODUCTS	Herbal Formulations	Arsenic	API (Part 1) Volume-IX:1st edition, Appendix 3,Section 3.1
279	CHEMICAL- AYUSH PRODUCTS	Herbal Formulations	Cadmium	API (Part 1) Volume-IX:1st edition, Appendix 3,Section 3.1,
280	CHEMICAL- AYUSH PRODUCTS	Herbal Formulations	Lead	API (Part 1) Volume-IX:1st edition, Appendix 3,Section 3.1
281	CHEMICAL- AYUSH PRODUCTS	Herbal Formulations	Mercury	API (Part 1) Volume-IX:1st edition, Appendix 3,Section 3.1,
282	CHEMICAL- AYUSH PRODUCTS	Raw Single Plant Material	Acid Insoluble Ash	API, Part II (Formulations),Volume-I: Appendix 2, Page No. 140
283	CHEMICAL- AYUSH PRODUCTS	Raw Single Plant Material	Loss on Drying	API, Part II (Formulations), Volume-I: Appendix 2, Page No. 141
284	CHEMICAL- AYUSH PRODUCTS	Raw Single Plant Material	Total Ash	API, Part II (Formulations),Volume-I: Appendix 2, Page No. 140



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285	CHEMICAL- AYUSH PRODUCTS	Tablet/Vati	Acid Insoluble Ash	API, Part II (Formulations), Volume-I: Appendix 2, Page No. 140
286	CHEMICAL- AYUSH PRODUCTS	Tablet/Vati	Loss on Drying	API, Part II (Formulations), Volume-I: Appendix 2, Page No. 141
287	CHEMICAL- AYUSH PRODUCTS	Tablet/Vati	Total Ash	API, Part II (Formulations), Volume-I: Appendix 2, Page No. 140
288	CHEMICAL- COSMETICS & ESSENTIAL OILS	Face Serum	pH	ARL/STP/QC/837 (Effective Date :02/02/2022)
289	CHEMICAL- COSMETICS & ESSENTIAL OILS	Face Serum	Viscosity	ARL/STP/QC/838 (Effective Date :02/02/2022)
290	CHEMICAL- COSMETICS & ESSENTIAL OILS	Face Wash	pH	ARL/STP/QC/837 (Effective Date :02/02/2022)
291	CHEMICAL- COSMETICS & ESSENTIAL OILS	Face Wash	Viscosity	ARL/STP/QC/838 (Effective Date :02/02/2022)
292	CHEMICAL- COSMETICS & ESSENTIAL OILS	Hair oil	Acid Value	IS 7123
293	CHEMICAL- COSMETICS & ESSENTIAL OILS	Hair oil	Peroxide value	IS 7123
294	CHEMICAL- COSMETICS & ESSENTIAL OILS	Lipstick	Breaking Load Value	IS 9875
295	CHEMICAL- COSMETICS & ESSENTIAL OILS	Lipstick	Heavy Metals	IS 9875
296	CHEMICAL- COSMETICS & ESSENTIAL OILS	Moisturizing Gel	pH	ARL/STP/QC/837 (Effective Date :02/02/2022)



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297	CHEMICAL-COSMETICS & ESSENTIAL OILS	Shampoo	Non-volatile alcohol soluble matter, percent by mass	IS 7884
298	CHEMICAL-COSMETICS & ESSENTIAL OILS	Shampoo	pH	IS 7884
299	CHEMICAL-COSMETICS & ESSENTIAL OILS	Skin Cream	Heavy Metals	IS 6608
300	CHEMICAL-COSMETICS & ESSENTIAL OILS	Skin Cream	pH	IS 6608
301	CHEMICAL-COSMETICS & ESSENTIAL OILS	Skin Cream	Total Fatty substance content, percent by mass	IS 6608
302	CHEMICAL-COSMETICS & ESSENTIAL OILS	Skin Cream	Total residue, percent by mass	IS 6608
303	CHEMICAL- DRUGS & PHARMACEUTICALS	Albendazole	Identification test(A) by IR	IP (Page No. 1392), (Ref. Spectra Page No. 490) (Volume-II)
304	CHEMICAL- DRUGS & PHARMACEUTICALS	Alprazolam	Identification test(A) by IR	IP (Page No. 1402), (Ref. Spectra Page No. 494) (Volume-II)
305	CHEMICAL- DRUGS & PHARMACEUTICALS	Atenolol	Identification test (A) by IR	IP (Page No. 1529) (Ref. Spectra Page No. 512) (Volume-II)
306	CHEMICAL- DRUGS & PHARMACEUTICALS	Atorvastatin Calcium Tablet 20 mg - IP	Assay	IP (Page No. 1536) : Volume-II
307	CHEMICAL- DRUGS & PHARMACEUTICALS	Benzyl Alcohol BP	Related Substance -- Impurity area less than RT of Benzyl alcohol	BP, Volume -I (Page No. 288)
308	CHEMICAL- DRUGS & PHARMACEUTICALS	Benzyl Alcohol BP	Related Substance for Impurity area greater than RT of Benzyl Alcohol	BP Volume -I (Page No. 288)



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309	CHEMICAL- DRUGS & PHARMACEUTICALS	Benzyl Alcohol BP	Related Substance for Impurity B	BP Volume -I (Page No. 288)
310	CHEMICAL- DRUGS & PHARMACEUTICALS	Benzyl Alcohol BP	Related Substance for Impurity-A	BP, Volume -I (Page No. 288)
311	CHEMICAL- DRUGS & PHARMACEUTICALS	Drug Substance-API	IR Test for Identification	IP (General chapter 3.1, Page No. 481) Volume-I
312	CHEMICAL- DRUGS & PHARMACEUTICALS	Fluconazole	Identification test(A) by IR	IP (Page No. 2364) (Ref. Spectra Page No. 638) Volume-II
313	CHEMICAL- DRUGS & PHARMACEUTICALS	Ibuprofen	Identification test(A) by IR	IP (Page No. 2571) (Ref. Spectra Page No. 667) Volume-II
314	CHEMICAL- DRUGS & PHARMACEUTICALS	Iron sucrose injection USP	Absence of Low Molecular Weight [FE (II)] and [FE9(II)]	USP 46
315	CHEMICAL- DRUGS & PHARMACEUTICALS	Iron sucrose injection USP	Identification C -Molecular Weight Determination (Polydispersibility)	USP 46
316	CHEMICAL- DRUGS & PHARMACEUTICALS	Iron sucrose injection USP	Identification C -Molecular Weight Determination	USP 46
317	CHEMICAL- DRUGS & PHARMACEUTICALS	Iron sucrose injection USP	Limit of Iron Fe - II	USP 46
318	CHEMICAL- DRUGS & PHARMACEUTICALS	Iron sucrose injection USP	Identification C -Molecular Weight Determination (Molecular No.)	USP 46
319	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin Hydrochloride	Identification test(A) by IR	IP (Page No. 2874) (Ref. Spectra Page No. 708) Volume-II
320	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin Hydrochloride	NDMA-N-Nitroso-di-methylamine	STP No. ARL/STP/QC/687-02;Effective Date:06/05/2022
321	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole	Identification test(A) by IR	IP (Page No. 2922) (Ref. Spectra Page No. 716) (Volume-II)



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322	CHEMICAL- DRUGS & PHARMACEUTICALS	Mupirocin USP	Residual Solvent for Ethylacetate	USP-46
323	CHEMICAL- DRUGS & PHARMACEUTICALS	Mupirocin USP	Residual Solvent for n-Heptane	USP-46
324	CHEMICAL- DRUGS & PHARMACEUTICALS	Nifedipine	Identification test(A) by IR	IP (Page No. 3068) (Ref. Spectra Page No. 735), Volume-III
325	CHEMICAL- DRUGS & PHARMACEUTICALS	Norfloxacin	Identification test(A) by IR	IP (Page No. 3083) (Ref. Spectra Page No. 739), Volume-III
326	CHEMICAL- DRUGS & PHARMACEUTICALS	Ofloxacin	Identification test(A) by IR	IP (Page No. 3103) (Ref. Spectra Page No. 741), Volume-III
327	CHEMICAL- DRUGS & PHARMACEUTICALS	Omeprazole	Identification test(A) by IR	IP (Page No. 3116) (Ref. Spectra Page No. 743), Volume-III
328	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol	Identification test(A) by IR	IP (Page No. 3192) (Ref. Spectra Page No. 753), Volume-III
329	CHEMICAL- DRUGS & PHARMACEUTICALS	Phenylephrine HCl-IP	Related Substance	IP Page No. 3255 (Volume-III)
330	CHEMICAL- DRUGS & PHARMACEUTICALS	Ranitidine HCl	Identification test(A) by IR	IP (Page No. 3459) (Ref. Spectra Page No. 791), (Volume-III)
331	CHEMICAL- DRUGS & PHARMACEUTICALS	Ranitidine HCl Tablet	NDMA:N-Nitroso-dimethylamine	STP No.: ARL/STP/QC/599-03;Effective Date:23/06/2021
332	CHEMICAL- DRUGS & PHARMACEUTICALS	Ranitidine hydrochloride	NDMA:N-Nitroso-dimethylamine	STP No.: ARL/STP/QC/599-0;Effective Date:05/2021
333	CHEMICAL- DRUGS & PHARMACEUTICALS	Ranolazine Tablets	Nitroso Ranolazine Stage-II	ARL/STP/QC/0882-00
334	CHEMICAL- DRUGS & PHARMACEUTICALS	Sildenafil Citrate - BP	Assay	BP, Volume-II Page No. 887
335	CHEMICAL- DRUGS & PHARMACEUTICALS	Streptokinase Injection	pH	IP (Page No. 3664) : Volume-III



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336	CHEMICAL- DRUGS & PHARMACEUTICALS	Streptokinase Injection	PMS (Channel Size : 10 µm)	IP (General Chapter Page No. 368) : Volume-I
337	CHEMICAL- DRUGS & PHARMACEUTICALS	Streptokinase Injection	PMS (Channel size-25 µm)	IP (General Chapter Page No. 368) :Volume-I
338	CHEMICAL- DRUGS & PHARMACEUTICALS	Tinidazole	Identification test(A) by IR	IP (Page No. 3806) (Ref. Spectra Page No. 837): Volume-III
339	CHEMICAL- DRUGS & PHARMACEUTICALS	Trimethoprim	Identification test(A) by IR	IP (Page No. 4935) (Ref. Spectra Page No. 849) : Volume-IV
340	CHEMICAL- DRUGS & PHARMACEUTICALS	Valacyclovir Tablets 1000mg	NDMA content by GC-MS	AD/FSR/2022/005-00
341	CHEMICAL- DRUGS & PHARMACEUTICALS	Valproic Acid	Identification test(A) by IR	IP (Page No. 3915) (Ref. Spectra Page No. 856) : (Volume-III)
342	CHEMICAL- DRUGS & PHARMACEUTICALS	Zidovudine	Identification test(A) by IR	IP (Page No. 3985) (Ref. Spectra Page No. 862) : Volume-III
343	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All beverages (Non-alcoholic)	Added Coloring Matter	FSSAI Manual of Food Additives; Page No. 81
344	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Coffee & Cocoa Products	Solubility in Boiling Water	FSSAI Manual of Beverages, Sugar & Confectionery Products
345	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Coffee and Cocoa Products	Solubility in cold water	FSSAI Manual of Beverages, Sugar & Confectionery Products
346	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Added Coloring Matter	IS 548 (Part-I)
347	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All edible Oils & Fats	Adulteration test : Castor Oil	FSSAI Manual for Oils & Fat; Page No. 67





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348	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Adulteration Test Sesame Oil	FSSAI Manual for Oils & Fat; Page No. 38
349	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Adulteration test: Cotton seed oil	FSSAI Manual for Oils & Fat; Page No. 39
350	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Adulteration test: Hydrocyanic acid	FSSAI Manual for Oils & Fat; Page No. 73
351	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & fats	Adulteration Test: Mineral Oil	FSSAI Manual for Oils & Fat; Page No. 65
352	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Adulteration Test: Rice Bran Oil	FSSAI Manual for Oils & Fat; Page No. 42
353	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Argemone Test	FSSAI Manual for Oils & Fat; Page No. 69
354	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible oils & Fats	Flavouring Substance	IS 548 (Part-I)
355	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Foreign Matter	IS 548 (Part-I)
356	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Linseed Oil	FSSAI Manual for Oils & Fat; Page No. 43
357	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Rancidity	FSSAI Manual for Oils & Fat; Page No. 86
358	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Edible Oils & Fats	Separated Water	IS 548 (Part-I)
359	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruit & Fruit Product	pH	FSSAI Manual of Fruit & Vegetable Products; Page No. 11



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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
360	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruit & Fruit Products	Synthetic Colour	FSSAI Manual of Fruit & Vegetable Products; Page No. 86
361	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit Products	Acid Insoluble Ash	FSSAI Manual of Fruit & Vegetable Products; Page No. 35
362	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit Products	Acidity	FSSAI Manual of Fruit & Vegetable Products; Page No. 12
363	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit Products	Moisture	FSSAI Manual of Fruit & Vegetable Products; Page No. 34
364	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit Products	Reducing Sugars	FSSAI Manual of Fruit & Vegetable Products; Page No. 15
365	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit products	Salt (as NaCl)	FSSAI Manual of Fruit & Vegetable Products; Page No. 9
366	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit Products	Starch	AOAC 20th Edition, 925.38
367	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit Products	Titratable Acidity	FSSAI Manual of Fruit & Vegetable Products; Page No. 42
368	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit Products	Total Ash	FSSAI Manual of Fruit & Vegetable Products; Page No. 35
369	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit Products	Total Soluble Solids (Brix)	IS 5861, Appendix B
370	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Fruits & Fruit Products	Total Sugar	FSSAI Manual of Fruit & Vegetable Products; Page No. 15
371	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Nuts & Not Products	Living Insects	Codex Stan 67



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372	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Nuts & Nut Products	Added Coloring Matter	FSSAI Manual of Cereal & Cereal Products; Page No. 5
373	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Nuts & Nut Products	Dead Insects	FSSAI Manual of Cereal & Cereal Products; Page No. 5
374	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Nuts & Nuts Products	Insect Fragments	IS 3579
375	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Nuts & Nuts Products	Rodent Contamination	FSSAI Manual of Cereal & Cereal Products; Page No. 5
376	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Spices, Herbs, Condiments, Seasonings & Related Products	Added coloring matter	FSSAI Manual of Food Additives
377	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Spices, Herbs, Condiments, Seasonings & Related Products	Excreta Mammalian	ASTA; Analytical Methods Manual, 4th Edition
378	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Spices, Herbs, Condiments, Seasonings & Related Products	Excreta, Others	ASTA; Analytical Methods Manual, 4th Edition
379	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Spices, Herbs, Condiments, Seasonings & Related Products	Foreign starch	IS 7807 Clause 8
380	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Sugar & Sugar Products	Extraneous Matter	FSSAI Manual of Beverages, Sugar & Confectionery Products
381	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All vegetables and Vegetable Products	Added Colouring matter	FSSAI Manual of Fruit & Vegetable Products; Page No. 86
382	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	All Vegetables and Vegetable Products	Artificial Sweetening Agent	FSSAI Manual of Food Additives; Page No. 45
383	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Biscuits, Cookies, Bread, Cookies Mix, Nankhatai, Khari, Bread Sticks, Toast & Wafer Biscuit	Added Colouring matter	FSSAI Manual of Food Additives; Page No. 82



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384	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Biscuits, Cookies, Bread, Cookies Mix, Nankhatai, Khari, Bread Sticks, Toast & Wafer Biscuit	Artificial sweetening agent	FSSAI Manual of Food Additives; Page No. 45
385	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products	Rodent Hair - Excreta - Insect Infestation	FSSAI Manual of Cereal & Cereal Products; Page No. 5
386	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Added Coloring matter	FSSAI Manual of Cereal & Cereal Products; Page No. 53
387	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Gluten (Dry & Wet)	FSSAI Manual of Cereal & Cereal Products; Page No.17
388	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Microscopic Examination / Foreign Starch	FSSAI Manual of Cereal & Cereal Products; Page No. 36
389	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Alcoholic Acidity expressed as H2SO4	IS 1155, Appendix F
390	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Alcoholic Acidity expressed as H2SO4	IS 1155, Appendix F
391	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Ash insoluble in dil HCl	IS 1155, Appendix C
392	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Crude Fibre	IS 1155, Appendix E
393	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Fat	IS 4684, Appendix F
394	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Moisture	IS 1155, Appendix A
395	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Protein	IS 7219, Clause 8



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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
396	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Sieve test	IS 1155, Appendix G
397	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal Products Flours & its products:	Total Ash	IS 1155, Appendix B
398	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Added Coloring matter	FSSAI Manual of Cereal & Cereal Products; Page No. 53
399	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Admixture	FSSAI Manual of Cereal & Cereal Products; Page No. 4
400	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Damaged Grains	IS 4333 (Part-I) Clause 6.3
401	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Fat	IS 3579, Clause 5.2
402	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Foreign matter / Extraneous matter	FSSAI Manual of Cereal & Cereal Products; Page No. 3
403	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Green Grains	IS 4333 (Part-I) Clause 6.3
404	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Inorganic Matter	FSSAI Manual of Cereal & Cereal Products; Page No. 3
405	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Insect Infestation	FSSAI Manual of Cereal & Cereal Products; Page No. 5
406	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Mineral Matter	FSSAI Manual of Cereal & Cereal Products; Page No. 3
407	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Moisture	FSSAI Manual of Cereal & Cereal Products; Page No. 8



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408	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Other edible grains	FSSAI Manual (Method of Analysis of Food, food Additives Page No. 81
409	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Rodent Hair & Excreta	FSSAI Manual of Cereal & Cereal Products; Page No.4
410	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Weeviled Grains	IS 4333 (Part-I) Clause 6.3
411	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cereal, Food Grain, Pulses & Seeds	Whole Insects, dead	FSSAI Manual of Cereal & Cereal Products; Page No. 5
412	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cream, Malai, Curd (Dahi), Ghee, Paneer, Cheese, Butter Oil & Butter Evaporated/ Condensed Milk, Whey Product, Ice Cream, Frozen Desert, Burfi, Pedas, Gulab Jamun, Halwa, Shrikhand. Rasgolla, Dairy Based Drink, Chocolate Drink, Milk Shake, Khoa, Chakka, Channa, Yoghurt	Added coloring matter	FSSAI Manual of Food Additives; Page No. 81
413	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cream, Malai, Curd (Dahi), Ghee, Paneer, Cheese, Butter Oil & Butter Evaporated/ Condensed Milk, Whey Product, Ice Cream, Frozen Desert, Burfi, Pedas, Gulab Jamun, Halwa, Shrikhand. Rasgolla, Dairy Based Drink, Chocolate Drink, Milk Shake, Khoa, Chakka, Channa, Yoghurt	Artificial Sweetening agent	FSSAI Manual of Food Additives; Page No. 45
414	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Stuff: Nutritional values for labeling snacks, Ready to cook products, Processed Food, Thermally Processed Food.	Carbohydrates	IS 1656
415	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Stuff: Nutritional values for labeling snacks, Ready to cook products, Processed Food, Thermally Processed Food.	Crude Fiber	IS 1155 (Appendix -E)
416	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Stuff: Nutritional values for labeling snacks, Ready to cook products, Processed Food, Thermally Processed Food.	Proteins	IS 6287 (Clause 11)
417	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Stuff: Nutritional values for labeling snacks, Ready to cook products, Processed Food, Thermally Processed Food.	Sugar	IS 1163 (Annex. D)



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418	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Stuff: Nutritional values for labeling snacks, Ready to cook products, Processed Food, Thermally Processed Food.	Total Fats	IS 1527 (Annexure D Page No. 4)
419	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Gheee	Baudouin Test	IS 3508, Clause 21
420	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Iodized Salt / Vacuum Evaporated Iodized Salt / Refined Iodized Salt/Edible Common Salt / Iron Fortified Iodized Salt (Double Fortified Salt)	Iron (as Fe)	IS 7224, Annex M
421	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Iodized Salt / Vacuum Evaporated Iodized Salt / Refined Iodized Salt/Edible Common Salt / Iron Fortified Iodized Salt (Double Fortified Salt)	Potassium Ferrocyanide	IS 7224, Annex B
422	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Jam, Jelly, Chutney, Pickles, Squashes, Crushes, Syrup, Sharbat, Juices, Coconut Water & Barley/ Beverages- Drink, Pulp & Ready to Drink/Processed Fruits- Thermally, Frozen, Canned & Dehydrated Fruit - Ready to eat	Added Colouring Matter	FSSAI Manual of Fruit & Vegetable Products; Page No. 86
423	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Jam, Jelly, Chutney, Pickles, Squashes, Crushes, Syrup, Sharbat, Juices, Coconut Water & Barley/ Beverages- Drink, Pulp & Ready to Drink/Processed Fruits- Thermally, Frozen, Canned & Dehydrated Fruit - Ready to eat	Artificial Sweetening Agent	FSSAI Manual of Food Additives; Page No. 45
424	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Added formalin	FSSAI Manual for Milk & Milk Products; Page No. 28
425	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Added Glucose	FSSAI Manual for Milk & Milk Products; Page No. 17
426	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Added Urea	FSSAI Manual for Milk & Milk Products; Page No.13
427	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Ammonium Sulphate	FSSAI Manual for Milk & Milk Products; Page No. 15



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428	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Cane Sugar	FSSAI Manual for Milk & Milk Products; Page No. 9
429	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Cellulose	FSSAI Manual for Milk & Milk Products; Page No. 12
430	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Detergents	FSSAI Manual for Milk & Milk Products; Page No. 26
431	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Dulcin	FSSAI Manual for Milk & Milk Products
432	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Foreign Fat	FSSAI Manual for Milk & Milk Products; Page No. 19
433	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Saccharin	FSSAI Manual for Milk & Milk Products; Page No. 32
434	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Sodium Chloride	FSSAI Manual for Milk & Milk Products; Page No. 18
435	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Starch	FSSAI Manual for Milk & Milk Products; Page No. 11
436	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Raw, Processed, Pasturised, Flavoured Milk	Neutralizers	IS 1479 (Part 1) Clause 19
437	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Oil and oil products.	Rancidity	FSSAI Manual for Milk & Milk Products; Page No. 134
438	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snacks, Convenience Products/ Ready to Eat Products, Ready To Cook Products - Fried Items, Namkeens-Farsan, Chivada & Khakhra	Added coloring Matter	FSSAI Manual of Food Additives; Page No. 81
439	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snacks, Convenience Products/ Ready to Eat Products, Ready To Cook Products - Fried Items, Namkeens-Farsan, Chivada & Khakhra	Artificial Sweetening Agent	FSSAI Manual of Food Additives





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440	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snacks, Convenience Products/ Ready to Eat Products, Ready To Cook Products - Fried Items, Namkeens-Farsan, Chivada & Khakhra	Extraneous Matter	FSSAI Manual of Cereal & Cereal Products; Page No. 3
441	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snacks, Convenience Products/ Ready to Eat Products, Ready To Cook Products - Fried Items, Namkeens-Farsan, Chivada & Khakhra	Insect Infestation	FSSAI Manual of Cereal & Cereal Products; Page No. 5
442	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snacks, Convenience Products/ Ready to Eat Products, Ready To Cook Products - Fried Items, Namkeens-Farsan, Chivada & Khakhra	Natural Color	FSSAI Manual of Food Additives; Page No. 81
443	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sugar Boiled Confectionery Hard & Soft Candy, Lozenges, Chocolate, Toffees	Added Coloring Matter	FSSAI Manual of Food Additives; Page No. 82
444	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sugar Boiled Confectionery Hard & Soft Candy, Lozenges, Chocolate, Toffees	Artificial Sweetening Agent	FSSAI Manual of Food Additives; Page No. 45
445	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sugar Boiled Confectionery Hard & Soft Candy, Lozenges, Chocolate, Toffees	Insect & Fungus Infestation	IS 1008 Clause 5
446	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Tea	Iron fillings	IS 3633, Appendix H
447	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Turmeric powder.	Lead Chromate Test	FSSAI Manual for Spices & Condiments
448	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Whole and Powder for Turmeric/Ginger	Extraneous Matter	FSSAI Manual 10:2015 (Spices and Condiments) Method 2.0
449	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable & Leachable test by LC-MS/MS [Citric acid, Benzoic acid, Butylhydroxytoluene, Glycolic acid, Ferrulic acid, Alkonol, Tri-isopropanol amine, tris(2,4-di-tert.- butyl phenyl) phosphite & Bisphenol).	ISO 10993-17



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450	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Copper (Cu)	ISO 10993-17
451	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Mercury (Hg)	ISO 10993-17
452	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Silver (Ag)	ISO 10993-17
453	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Arsenic (As)	ISO 10993-17
454	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Cobalt (Co),	ISO 10993-17



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455	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Gold (Au)	ISO 10993-17
456	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Nickel (Ni)	ISO 10993-17
457	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Palladium (Pd)	ISO 10993-17
458	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Selenium (Se)	ISO 10993-17
459	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Thallium (TI)	ISO 10993-17



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460	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Tin (Sn)	ISO 10993-17
461	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Antimony (Sb)	ISO 10993-17
462	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Cadmium (Cd)	ISO 10993-17
463	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Lithium (Li)	ISO 10993-17
464	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Molybdenum (Mo)	ISO 10993-17



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465	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Osmium (Os)	ISO 10993-17
466	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Vanadium (V)	ISO 10993-17
467	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements:Lead (Pb)	ISO 10993-17
468	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements:Platinum (Pt)	ISO 10993-17
469	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements:Rhodium (Rh)	ISO 10993-17



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470	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Ruthenium (Ru)	ISO 10993-17
471	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable & Leachable by GC-MS/MS - Identification of molecules [Propanol, Ethyl acetate, Methyl acetate, Tert-Butyl methyl ether, Hexane, Ethanol, Propanol, Heptane, N- Dimethyl Formamide, Toluene, Dichloromethane, Chloroform, Ethylene, Propylene, Styrene, Phenol, Ethylene glycol, Vinyl chloride, Acetonitrile & Total petroleum hydrocarbons (TPHs).]	ISO 10993-17
472	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Iridium (Ir)	ISO 10993-17
473	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Chromium (Cr)	ISO 10993-17



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474	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joint s, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Copper (Cu) by ICP-MS	ISO 10993 - 17
475	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joint s, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Mercury (Hg) by ICP-MS	ISO 10993 - 17
476	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Cobalt (Co)	ISO 10993-18
477	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Chemical characterization by GC-MS/MS - Identification of molecules [Propanol, Ethyl acetate, Methyl acetate, Tert-Butyl methyl ether, Hexane, Ethanol, Propanol, Heptane, N- Dimethyl Formamide, Toluene, Dichloromethane, Chloroform, Ethylene, Propylene, Styrene, Phenol, Ethylene glycol, Vinyl chloride, Acetonitrile & Total petroleum hydrocarbons (TPHs).]	ISO 10993-18



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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
478	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Antimony (Sb)	ISO 10993-18
479	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Arsenic (As)	ISO 10993-18
480	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Copper (Cu)	ISO 10993-18
481	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Gold (Au)	ISO 10993-18
482	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Iridium (Ir)	ISO 10993-18





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## SCOPE OF ACCREDITATION

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483	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Lithium (Li)	ISO 10993-18
484	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Mercury (Hg)	ISO 10993-18
485	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Molybdenum (Mo)	ISO 10993-18
486	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Nickel (Ni)	ISO 10993-18
487	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Osmium (Os)	ISO 10993-18



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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
488	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Palladium (Pd)	ISO 10993-18
489	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Platinum (Pt)	ISO 10993-18
490	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Rhodium (Rh)	ISO 10993-18
491	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Ruthenium (Ru)	ISO 10993-18
492	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Selenium (Se)	ISO 10993-18



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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
493	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Silver (Ag)	ISO 10993-18
494	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Thallium (Tl)	ISO 10993-18
495	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Tin (Sn)	ISO 10993-18
496	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Vanadium (V)	ISO 10993-18
497	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Cadmium (Cd)	ISO 10993-18



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498	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Chemical characterization by LC-MS/MS [Citric acid, Benzoic acid, Butylhydroxytoluene, Glycolic acid, Ferrulic acid, Alkonol, Tri-isopropanol amine, tris(2,4-di-tert.- butyl phenyl) phosphite & Bisphenol).	ISO 10993-18
499	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Chromium (Cr)	ISO 10993-18
500	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Ethylene Oxide residue - ethylene Oxide (EO)	ISO 10993-7
501	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Ethylene Oxide residue - Ethylene Chlorohydrin (ECH)	ISO 10993-7
502	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Cadmium (Cd) by ICP-MS	ISO 10993 - 17



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503	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Gold (Au) by ICP-MS	ISO 10993 - 17
504	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Nickel (Ni) by ICP-MS	ISO 10993 - 17
505	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Palladium (Pd) by ICP-MS	ISO 10993 - 17
506	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Ruthenium (Ru) by ICP-MS	ISO 10993 - 17
507	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Silver (Ag) by ICP-MS	ISO 10993 - 17



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508	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Lead (Pb)	ISO 10993-18
509	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Thallium (TI) by ICP-MS	ISO 10993 - 18
510	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Arsenic (As) by ICP-MS	ISO 10993 - 17
511	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Extractable and Leachable Elements: Tin (Sn) by ICP-MS	ISO 10993 - 17
512	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor, Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails, Syringes with needles, Hypodermic Needles, Coronary stents, Drug Eluting stents, I.V. Cannula, Heart Valves, Internal Prosthetic Replacements, Ablation Device, Copper T	Antimony (Sb) by ICP-MS	ISO 10993 - 18



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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
513	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Arsenic (As) by ICP-MS	ISO 10993 - 18
514	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Cobalt (Co) by ICP-MS	ISO 10993 - 18
515	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Copper (Cu) by ICP-MS	ISO 10993 - 18
516	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Chromium (Cr) by ICP-MS	ISO 10993 - 17
517	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Antimony (Sb) by ICP-MS	ISO 10993 - 17



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518	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Cobalt (Co) by ICP-MS	ISO 10993 - 17
519	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Iridium (Ir) by ICP-MS	ISO 10993 - 17
520	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Lead (Pb) by ICP-MS	ISO 10993 - 17
521	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Lithium (Li) by ICP-MS	ISO 10993 - 17
522	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Osmium (Os) by ICP-MS	ISO 10993 - 17





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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
523	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Platinum (Pt) by ICP-MS	ISO 10993 - 17
524	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Radium (Ra) by ICP-MS	ISO 10993 - 17
525	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Selenium (Se) by ICP-MS	ISO 10993 - 17
526	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Thallium (Tl) by ICP-MS	ISO 10993 - 17
527	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Vanadium (V) by ICP-MS	ISO 10993 - 17



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

<b>Laboratory Name :</b>	ACCUPREC RESEARCH LABS PVT. LTD., CHANGODAR - BAVLA HIGHWAY, AHMEDABAD, GUJARAT, INDIA	<b>Page No</b>	81 of 124
<b>Accreditation Standard</b>	ISO/IEC 17025:2017	<b>Last Amended on</b>	-
<b>Certificate Number</b>	TC-14775		
<b>Validity</b>	28/10/2024 to 27/10/2028		

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
528	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Gold (Au) by ICP-MS	ISO 10993 - 18
529	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Iridium (Ir) by ICP-MS	ISO 10993 - 18
530	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Lead (Pb) by ICP-MS	ISO 10993 - 18
531	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Lithium (Li) by ICP-MS	ISO 10993 - 18
532	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Mercury (Hg) by ICP-MS	ISO 10993 - 18



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533	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Molybdenum (Mo) by ICP-MS	ISO 10993 - 18
534	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Nickel (Ni) by ICP-MS	ISO 10993 - 18
535	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Osmium (Os) by ICP-MS	ISO 10993 - 18
536	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Palladium (Pd) by ICP-MS	ISO 10993 - 18
537	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Platium (Pt) by ICP-MS	ISO 10993 - 18



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538	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Rhodium (Rh) by ICP-MS	ISO 10993 - 18
539	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Selenium (Se) by ICP-MS	ISO 10993 - 18
540	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Silver (Ag) by ICP-MS	ISO 10993 - 18
541	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, Drug Eluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Vanadium (V) by ICP-MS	ISO 10993 - 18
542	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, DrugEluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Cadmium (Cd) by ICP-MS	ISO 10993 - 18



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543	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, DrugEluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Chromium (Cr) by ICP-MS	ISO 10993 - 18
544	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, DrugEluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Copper (Cu) by ICP-MS	ISO 10993 - 18
545	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, DrugEluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Extractable and Leachable Elements: Molybdenum (Mo) by ICP-MS	ISO 10993 - 17
546	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, DrugEluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Ruthenium (Ru) by ICP-MS	ISO 10993 - 18
547	CHEMICAL- METALS & ALLOYS	Nodular Head, Bone Screw, Cement Restrictor,Uncemented Femoral stem, Cemented Femoral stem, Orthopedic Devices, Joints, Plates, Nails,Syringes with needles, Hypodermic Needles,Coronary stents, DrugEluting stents,I.V. Cannula, Heart Valves,Internal Prosthetic Replacements,Ablation Device, Copper T	Tin (Sn) by ICP-MS	ISO 10993 - 18
548	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Chromium (Cr) by ICP-OES	ISO 18562-4



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549	CHEMICAL- METALS & ALLOYS	Ventilator	Particulate matter test (PM 10)	ISO 18562-2
550	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Antimony (Sb) by ICP-MS	ISO 18562 - 4
551	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Antimony (Sb) by ICP-OES	ISO 18562-4
552	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Arsenic (As) by ICP-MS	ISO 18562 - 4
553	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Arsenic (As) by ICP-OES	ISO 18562-4
554	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Barium (Ba) by ICP-MS	ISO 18562 - 4
555	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Barium (Ba) by ICP-OES	ISO 18562-4
556	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Cadmium (Cd) by ICP-MS	ISO 18562 - 4
557	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Cadmium (Cd) by ICP-OES	ISO 18562-4
558	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Chromium (Cr) by ICP-MS	ISO 18562 - 4
559	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Cobalt (Co) by ICP-MS	ISO 18562 - 4
560	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Cobalt (Co) by ICP-OES	ISO 18562-4
561	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Copper (Cu) by ICP-MS	ISO 18562 - 4
562	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Copper (Cu) by ICP-OES	ISO 18562-4
563	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Gold (Au) by ICP-MS	ISO 18562 - 4
564	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Gold (Au) by ICP-OES	ISO 18562-4



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565	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Iridium (Ir) by ICP-MS	ISO 18562 - 4
566	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Iridium (Ir) by ICP-OES	ISO 18562-4
567	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Lead (Pb) by ICP-MS	ISO 18562 - 4
568	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Lead (Pb) by ICP-OES	ISO 18562-4
569	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Lithium (Li) by ICP-MS	ISO 18562 - 4
570	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Lithium (Li) by ICP-OES	ISO 18562-4
571	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Mercury (Hg) by ICP-MS	ISO 18562 - 4
572	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Mercury (Hg) by ICP-OES	ISO 18562-4
573	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Molybdenum (Mo) by ICP-MS	ISO 18562 - 4
574	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Molybdenum (Mo) by ICP-OES	ISO 18562-4
575	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Nickel (Ni) by ICP-MS	ISO 18562 - 4
576	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Nickel (Ni) by ICP-OES	ISO 18562-4
577	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Osmium (Os) by ICP-MS	ISO 18562 - 4
578	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Osmium (Os) by ICP-OES	ISO 18562-4
579	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Palladium (Pd) by ICP-MS	ISO 18562 - 4
580	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Palladium (Pd) by ICP-OES	ISO 18562-4



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581	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Platinum (Pt) by ICP-MS	ISO 18562 - 4
582	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Platinum (Pt) by ICP-OES	ISO 18562-4
583	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Rhodium (Rh) by ICP-MS	ISO 18562 - 4
584	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Rhodium (Rh) by ICP-OES	ISO 18562-4
585	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Selenium (Se) by ICP-MS	ISO 18562 - 4
586	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Selenium (Se) by ICP-OES	ISO 18562-4
587	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Silver (Ag) by ICP-MS	ISO 18562 - 4
588	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Silver (Ag) by ICP-OES	ISO 18562-4
589	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Thallium (TI) by ICP-MS	ISO 18562 - 4
590	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Thallium (TI) by ICP-OES	ISO 18562-4
591	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Tin (Sn) by ICP-MS	ISO 18562 - 4
592	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Tin (Sn) by ICP-OES	ISO 18562-4
593	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Vanadium (V) by ICP-MS	ISO 18562 - 4
594	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests of Vanadium (V) by ICP-OES	ISO 18562-4
595	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests Ruthenium (Ru) by ICP-MS	ISO 18562 - 4
596	CHEMICAL- METALS & ALLOYS	Ventilator	Leachable tests Ruthenium (Ru) by ICP-OES	ISO 18562-4





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597	CHEMICAL- METALS & ALLOYS	Ventilator	Particulate matter test (PM 2.5 )	ISO 18562-2
598	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of 1-Propanol	ISO 18562-3
599	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of Chloroform	ISO 18562-3
600	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of Ethanol	ISO 18562-3
601	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of Ethyl acetate	ISO 18562-3
602	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of Methyl acetate	ISO 18562-3
603	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of Methylene Dichloride	ISO 18562-3
604	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of n Heptane	ISO 18562-3
605	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of n-Hexane	ISO 18562-3
606	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of Tert-Butyl methyl ether	ISO 18562-3
607	CHEMICAL- METALS & ALLOYS	Ventilator	VOC test of Toluene	ISO 18562-3
608	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP / BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Cadmium (Cd) by ICP-MS	ISO 18562-4
609	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/ BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Arsenic (As) by ICP-MS	ISO 18562-4



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610	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/ BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Chromium (Cr) by ICP-MS	ISO 18562-4
611	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/ BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Mercury (Hg) by ICP-MS	ISO 18562-4
612	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Vanadium (V) by ICP-MS	ISO 18562-4
613	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Chromium (Cr) by ICP-OES	ISO 18562-4
614	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Particulate matter test (PM 10)	ISO 18562-2
615	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Particulate matter test (PM 2.5)	ISO 18562-2
616	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Nickel (Ni) by ICP-MS	ISO 18562-4



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617	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Antimony (Sb) by ICP-MS	ISO 18562-4
618	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Barium (Ba) by ICP-MS	ISO 18562-4
619	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Copper (Cu) by ICP-MS	ISO 18562-4
620	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Gold (Au) by ICP-MS	ISO 18562-4
621	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Gold (Au) by ICP-OES	ISO 18562-4
622	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Iridium (Ir) by ICP-MS	ISO 18562-4
623	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Lead (Pb) by ICP-MS	ISO 18562-4



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :** ACCUPREC RESEARCH LABS PVT. LTD., CHANGODAR - BAVLA HIGHWAY, AHMEDABAD, GUJARAT, INDIA

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624	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Lead (Pb) by ICP-OES	ISO 18562-4
625	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Lithium (Li) by ICP-MS	ISO 18562-4
626	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Molybdenum (Mo) by ICP-MS	ISO 18562-4
627	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Osmium (Os) by ICP-MS	ISO 18562-4
628	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Palladium (Pd) by ICP-MS	ISO 18562-4
629	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Rhodium (Rh) by ICP-MS	ISO 18562-4
630	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Thallium (TI) by ICP-MS	ISO 18562-4



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631	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Tin (Sn) by ICP-MS	ISO 18562-4
632	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Tin (Sn) by ICP-OES	ISO 18562-4
633	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Antimony (Sb) by ICPOES	ISO 18562-4
634	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Arsenic (As) by ICPOES	ISO 18562-4
635	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Barium (Ba) by ICPOES	ISO 18562-4
636	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Cadmium (Cd) by ICPOES	ISO 18562-4
637	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Cobalt (Co) by ICPOES	ISO 18562-4



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638	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Copper (Cu) by ICPOES	ISO 18562-4
639	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Iridium (Ir) by ICPOES	ISO 18562-4
640	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Lithium (Li) by ICPOES	ISO 18562-4
641	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Mercury (Hg) by ICPOES	ISO 18562-4
642	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Molybdenum (Mo) by ICP-OES	ISO 18562-4
643	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Nickel (Ni) by ICPOES	ISO 18562-4
644	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Osmium (Os) by ICPOES	ISO 18562-4



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645	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Palladium (Pd) by ICPOES	ISO 18562-4
646	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Platinum (Pt) by ICPOES	ISO 18562-4
647	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Rhodium (Rh) by ICPOES	ISO 18562-4
648	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Selenium (Se) by ICPOES	ISO 18562-4
649	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Silver (Ag) by ICPOES	ISO 18562-4
650	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Thallium (TI) by ICPOES	ISO 18562-4
651	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Vanadium (V) by ICPOES	ISO 18562-4



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652	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests Ruthenium (Ru) by ICP-MS	ISO 18562-4
653	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests Ruthenium (Ru) by ICP-OES	ISO 18562-4
654	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of 1- Propanol	ISO 18562-3
655	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of Ethanol	ISO 18562-3
656	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of Ethyl acetate	ISO 18562-3
657	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of Methyl acetate	ISO 18562-3
658	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of Methylene Dichloride	ISO 18562-3





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659	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of nHeptane	ISO 18562-3
660	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of n-Hexane	ISO 18562-3
661	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of Tert-Butyl methyl ether	ISO 18562-3
662	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of Toluene	ISO 18562-3
663	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIV Mask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	VOC test of Chloroform	ISO 18562-3
664	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIVMask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Cobalt (Co) by ICP-MS	ISO 18562-4
665	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIVMask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Selenium (Se) by ICP-MS	ISO 18562-4



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666	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, Ambu Bag (Silicone Resuscitator), CPAP/BIPAP Mask, NIVMask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Leachable tests of Silver (Ag) by ICP-MS	ISO 18562-4
667	CHEMICAL- PLASTIC & RESINS	Blood gas pathways, AmbuBag (Silicone Resuscitator), CPAP/BIPAP Mask, NIVMask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	Blood gas pathways, AmbuBag (Silicone Resuscitator), CPAP/BIPAP Mask, NIVMask, Reusable Silicone Circuit , Disposable Laryngeal mask airway, Disposable Breathing circuit, Disposable Closed suction catheter	ISO 18562-4
668	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set, Vascular Devices, IV sets, Catheters	Extractable & Leachable by GC-MS/MS - Identification of molecules [Propanol, Ethyl acetate, Methyl acetate, Tert-Butyl methyl ether, Hexane, Ethanol, Propanol, Heptane, N- Dimethyl Formamide, Toluene, Dichloromethane, Chloroform, Ethylene, Propylene, Styrene, Phenol, Ethylene glycol, Vinyl chloride, Acetonitrile & Total petroleum hydrocarbons (TPHs).]	ISO 10993-17



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669	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set, Vascular Devices, IV sets, Catheters	Extractable & Leachable by LC-MS/MS [Citric acid, Benzoic acid, Butylhydroxytoluene, Glycolic acid, Ferrulic acid, Alkonol, Tri-isopropanol amine, tris(2,4-di-tert.- butyl phenyl) phosphite & Bisphenol).	ISO 10993-17
670	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set, Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Chromium (Cr)	ISO 10993-17
671	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set, Vascular Devices, IV sets, Catheters	Lead (Pb)	ISO 10993-18
672	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set, Vascular Devices, IVsets, Catheters	Extractable and Leachable Elements: Chromium(Cr) by ICP-MS	ISO 10993-17
673	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Moybdenum (Mo) by ICP-MS	ISO 10993 - 17
674	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Nickel (Ni) by ICP-MS	ISO 10993 - 17
675	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Osmium (Os) by ICP-MS	ISO 10993 - 17
676	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Palladium (Pd) by ICP-MS	ISO 10993 - 17
677	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Platinum (Pt) by ICP-MS	ISO 10993 - 17
678	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Lead (Pb) by ICP-MS	ISO 10993 - 17



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679	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Lithium (Li) by ICP-MS	ISO 10993 - 17
680	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Mercury (Hg) by ICP-MS	ISO 10993 - 17
681	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Rhodium (Rh) by ICP-MS	ISO 10993 - 17
682	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Ruthenium (Ru) by ICP-MS	ISO 10993 - 17
683	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Selenium (Se) by ICP-MS	ISO 10993 - 17
684	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Silver (Ag) by ICP-MS	ISO 10993 - 17
685	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Thallium (TI) by ICP-MS	ISO 10993 - 17
686	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Tin (Sn) by ICP-MS	ISO 10993 - 17
687	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Vanadium (V) by ICP-MS	ISO 10993 - 17
688	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Antimony (Sb) by ICP-MS	ISO 10993-18
689	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Arsenic (As ) by ICP-MS	ISO 10993-18
690	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Cadmium(Cd) by ICP-MS	ISO 10993-18
691	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Chromium (Cr) by ICP-MS	ISO 10993-18



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692	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Cobalt (Co) by ICP-MS	ISO 10993-18
693	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Copper (Cu) by ICP-MS	ISO 10993-18
694	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Gold (Au) by ICP-MS	ISO 10993-18
695	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Iridium ( Ir ) by ICP-MS	ISO 10993-18
696	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Lead (Pb) by ICP-MS	ISO 10993-18
697	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Lithium (Li) by ICP-MS	ISO 10993-18
698	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Mercury (Hg) by ICP-MS	ISO 10993-18
699	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Molybdenum (Mo ) by ICP-MS	ISO 10993-18
700	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Nickel(Ni) by ICP-MS	ISO 10993-18
701	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Osmium (Os) by ICP-MS	ISO 10993-18
702	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Palladium (Pd) by ICP-MS	ISO 10993-18
703	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Platinum (Pt) by ICP-MS	ISO 10993-18
704	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Rhodium (Rh) by ICP-MS	ISO 10993-18
705	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Ruthenium (Ru) by ICP-MS	ISO 10993-18
706	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Selenium (Se) by ICP-MS	ISO 10993-18
707	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Silver (Ag) by ICP-MS	ISO 10993-18



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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
708	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Thallium (Tl) by ICP-MS	ISO 10993-18
709	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Tin (Sn) by ICP-MS	ISO 10993-18
710	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Vanadium (V) by ICP-MS	ISO 10993-18
711	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements : Antimony (Sb) by ICP-MS	ISO 10993 - 17
712	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Arsenic(As) by ICP-MS	ISO 10993 - 17
713	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Cadmium(Cd) by ICP-MS	ISO 10993 - 17
714	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Cobalt (Co) by ICP-MS	ISO 10993 - 17
715	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Copper (Cu) by ICP-MS	ISO 10993 - 17
716	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Gold (Au) by ICP-MS	ISO 10993 - 17
717	CHEMICAL- PLASTIC & RESINS	Medical devices, Sutures, Disposable perfusion Set,Vascular Devices, IV sets, Catheters	Extractable and Leachable Elements: Iridium (Ir) by ICP-MS	ISO 10993 - 17



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718	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Chemical characterization by LC-MS/MS [Citric acid, Benzoic acid, Butylhydroxytoluene, Glycolic acid, Ferrulic acid, Alkonol, Tri-isopropanol amine, tris(2,4-di-tert.- butyl phenyl) phosphite & Bisphenol).	ISO 10993-18
719	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Phthalate content - di-iso noyl phthalate	ASTM D7823
720	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Antimony (Sb)	ISO 10993-17
721	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Arsenic (As)	ISO 10993-17
722	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Cadmium (Cd)	ISO 10993-17
723	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Cobalt (Co)	ISO 10993-17
724	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Copper (Cu)	ISO 10993-17
725	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Gold (Au)	ISO 10993-17
726	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Iridium (Ir)	ISO 10993-17
727	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Lead (Pb)	ISO 10993-17



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728	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Lithium (Li)	ISO 10993-17
729	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Mercury (Hg)	ISO 10993-17
730	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Molybdenum (Mo)	ISO 10993-17
731	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Nickel (Ni)	ISO 10993-17
732	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Osmium (Os)	ISO 10993-17
733	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Palladium (Pd)	ISO 10993-17
734	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Platinum (Pt)	ISO 10993-17
735	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Rhodium (Rh)	ISO 10993-17
736	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Ruthenium (Ru)	ISO 10993-17
737	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Selenium (Se)	ISO 10993-17
738	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Silver (Ag)	ISO 10993-17
739	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Thallium (TI)	ISO 10993-17





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740	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Tin (Sn)	ISO 10993-17
741	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Extractable and Leachable Elements: Vanadium (V)	ISO 10993-17
742	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Gold (Au)	ISO 10993-18
743	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Molybdenum (Mo)	ISO 10993-18
744	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Nickel (Ni)	ISO 10993-18
745	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Osmium (Os)	ISO 10993-18
746	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Antimony (Sb)	ISO 10993-18
747	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Arsenic (As)	ISO 10993-18
748	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Cadmium(Cd)	ISO 10993-18
749	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Cobalt (Co)	ISO 10993-18
750	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Copper (Cu)	ISO 10993-18
751	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Iridium (Ir)	ISO 10993-18
752	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Lithium (Li)	ISO 10993-18
753	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Mercury (Hg)	ISO 10993-18
754	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Palladium (Pd)	ISO 10993-18
755	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Platinum (Pt)	ISO 10993-18



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756	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Rhodium (Rh)	ISO 10993-18
757	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Ruthenium (Ru)	ISO 10993-18
758	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Selenium (Se)	ISO 10993-18
759	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Silver (Ag)	ISO 10993-18
760	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Thallium (Tl)	ISO 10993-18
761	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Tin (Sn)	ISO 10993-18
762	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Vanadium (V)	ISO 10993-18
763	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Chemical characterization by GC-MS/MS - Identification of molecules [Propanol, Ethyl acetate, Methyl acetate, Tert-Butyl methyl ether, Hexane, Ethanol, Propanol, Heptane, N- Dimethyl Formamide, Toluene, Dichloromethane, Chloroform, Ethylene, Propylene, Styrene, Phenol, Ethylene glycol, Vinyl chloride, Acetonitrile & Total petroleum hydrocarbons (TPHs).]	ISO 10993-18
764	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Chromium (Cr)	ISO 10993-18
765	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Ethylene Oxide residue - ethylene Oxide (EO)	ISO 10993-7



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766	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Ethylene Oxide residue-Ethylene Chlorohydrin (ECH)	ISO 10993-7
767	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Phthalate content - benzyl butyl phthalate	ASTM D7823
768	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Phthalate content - di-isodecyl phthalate	ASTM D7823
769	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Phthalate content - di-n-octyl phthalate,	ASTM D7823
770	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Phthalate content -bis-2-ethyl hexyl phthalate	ASTM D7823
771	CHEMICAL- PLASTIC & RESINS	Medical devices,Sutures,Disposable perfusion Set,Vascular Devices,IV sets,Catheters	Phthalate content -dibutyl phthalate	ASTM D7823
772	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Particulate matter test (PM 2.5)	ISO 18562-2
773	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable & Leachable by LC-MS/MS [Citric acid, Benzoic acid, Butylhydroxytoluene, Glycolic acid, Ferrulic acid, Alkonol, Tri-isopropanol amine, tris(2,4-di-tert.- butyl phenyl) phosphite & Bisphenol).	ISO 10993-17
774	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements : Antimony (Sb) by ICP-MS	ISO 10993 - 17
775	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Moybdenum (Mo) by ICP-MS	ISO 10993 - 17
776	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Nickel (Ni) by ICP-MS	ISO 10993 - 17



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777	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Osmium (Os) by ICP-MS	ISO 10993 - 17
778	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Palladium (Pd) by ICP-MS	ISO 10993 - 17
779	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Platinum (Pt) by ICP-MS	ISO 10993 - 17
780	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Arsenic(As) by ICP-MS	ISO 10993 - 17
781	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Cadmium(Cd) by ICP-MS	ISO 10993 - 17
782	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Chromium (Cr)	ISO 10993-17
783	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Cobalt (Co) by ICP-MS	ISO 10993 - 17
784	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Copper (Cu) by ICP-MS	ISO 10993 - 17
785	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Gold (Au) by ICP-MS	ISO 10993 - 17
786	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Lead (Pb) by ICP-MS	ISO 10993 - 17
787	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Lithium (Li) by ICP-MS	ISO 10993 - 17
788	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Mercury (Hg) by ICP-MS	ISO 10993 - 17



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789	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Rhodium (Rh) by ICP-MS	ISO 10993 - 17
790	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Ruthenium (Ru) by ICP-MS	ISO 10993 - 17
791	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Selenium (Se) by ICP-MS	ISO 10993 - 17
792	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Silver (Ag) by ICP-MS	ISO 10993 - 17
793	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Thallium (TI) by ICP-MS	ISO 10993 - 17
794	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Tin (Sn) by ICP-MS	ISO 10993 - 17
795	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Vanadium (V) by ICP-MS	ISO 10993 - 17
796	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Antimony ( Sb ) by ICP-MS	ISO 10993-18
797	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Cadmium(Cd) by ICP-MS	ISO 10993-18
798	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Chromium (Cr) by ICP-MS	ISO 10993-18
799	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Cobalt (Co) by ICP-MS	ISO 10993-18
800	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Copper (Cu) by ICP-MS	ISO 10993-18



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801	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable & Leachable by GC-MS/MS - Identification of molecules [Propanol, Ethyl acetate, Methyl acetate, Tert-Butyl methyl ether, Hexane, Ethanol, Propanol, Heptane, N- Dimethyl Formamide, Toluene, Dichloromethane, Chloroform, Ethylene, Propylene, Styrene, Phenol, Ethylene glycol, Vinyl chloride, Acetonitrile & Total petroleum hydrocarbons (TPHs).]	ISO 10993-17
802	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Gold (Au) by ICP-MS	ISO 10993-18
803	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Iridium ( Ir ) by ICP-MS	ISO 10993-18
804	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Lead (Pb) by ICP-MS	ISO 10993-18
805	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Lithium (Li) by ICP-MS	ISO 10993-18
806	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Mercury (Hg) by ICP-MS	ISO 10993-18
807	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Molybdenum (Mo ) by ICP-MS	ISO 10993-18
808	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Nickel(Ni) by ICP-MS	ISO 10993-18
809	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Osmium ( Os ) by ICP-MS	ISO 10993-18
810	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Palladium (Pd) by ICP-MS	ISO 10993-18
811	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Platinum (Pt) by ICP-MS	ISO 10993-18



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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
812	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Rhodium (Rh) by ICP-MS	ISO 10993-18
813	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Ruthenium (Ru) by ICP-MS	ISO 10993-18
814	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Selenium (Se) by ICP-MS	ISO 10993-18
815	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Silver (Ag) by ICP-MS	ISO 10993-18
816	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Thallium (Tl) by ICP-MS	ISO 10993-18
817	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Tin (Sn) by ICP-MS	ISO 10993-18
818	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Vanadium (V) by ICP-MS	ISO 10993-18
819	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Chemical Characterization of Elements : Arsenic (As) by ICP-MS	ISO 10993-18
820	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Chromium(Cr) by ICP-MS	ISO 10993-17
821	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Antimony (Sb)	ISO 10993-18
822	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Arsenic (As)	ISO 10993-18
823	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Cadmium (Cd)	ISO 10993-18
824	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Cobalt (Co)	ISO 10993-18
825	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Copper (Cu)	ISO 10993-18
826	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Gold (Au)	ISO 10993-18
827	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Iridium (Ir)	ISO 10993-18



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828	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Lead (Pb)	ISO 10993-18
829	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Lithium (Li)	ISO 10993-18
830	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Mercury (Hg)	ISO 10993-18
831	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Molybdenum (Mo)	ISO 10993-18
832	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Nickel (Ni)	ISO 10993-18
833	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Osmium (Os)	ISO 10993-18
834	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Palladium (Pd)	ISO 10993-18
835	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Platinum (Pt)	ISO 10993-18
836	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Ruthenium (Ru)	ISO 10993-18
837	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Selenium (Se)	ISO 10993-18
838	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Silver (Ag)	ISO 10993-18
839	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Thallium (Tl)	ISO 10993-18
840	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Tin (Sn)	ISO 10993-18
841	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Vanadium (V)	ISO 10993-18
842	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical Gloves, Condoms, Tubular rings	Rhodium (Rh)	ISO 10993-18
843	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices, Surgical gloves Condoms, Tubular rings	Ethylene Oxide residue - Ethylene Chlorohydrin (ECH),	ISO 10993-7





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844	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Gold (Au)	ISO 10993-17
845	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Antimony (Sb)	ISO 10993-17
846	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Arsenic (As)	ISO 10993-17
847	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Cadmium (Cd)	ISO 10993-17
848	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Cobalt (Co)	ISO 10993-17
849	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Copper (Cu)	ISO 10993-17
850	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Iridium (Ir)	ISO 10993-17
851	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Lead (Pb)	ISO 10993-17
852	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Lithium (Li)	ISO 10993-17
853	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Mercury (Hg)	ISO 10993-17
854	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Molybdenum (Mo)	ISO 10993-17
855	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Nickel (Ni)	ISO 10993-17



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856	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Osmium (Os)	ISO 10993-17
857	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Palladium (Pd)	ISO 10993-17
858	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Platinum (Pt)	ISO 10993-17
859	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Rhodium (Rh)	ISO 10993-17
860	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Ruthenium (Ru)	ISO 10993-17
861	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Selenium (Se)	ISO 10993-17
862	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Silver (Ag)	ISO 10993-17
863	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Thallium (Tl)	ISO 10993-17
864	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Tin (Sn)	ISO 10993-17
865	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Extractable and Leachable Elements: Vanadium (V)	ISO 10993-17



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866	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Chemical characterization by GC-MS/MS - Identification of molecules [Propanol, Ethyl acetate, Methyl acetate, Tert-Butyl methyl ether, Hexane, Ethanol, Propanol, Heptane, N- Dimethyl Formamide, Toluene, Dichloromethane, Chloroform, Ethylene, Propylene, Styrene, Phenol, Ethylene glycol, Vinyl chloride, Acetonitrile & Total petroleum hydrocarbons (TPHs).]	ISO 10993-18
867	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Chemical characterization by LC-MS/MS [Citric acid, Benzoic acid, Butylhydroxytoluene, Glycolic acid, Ferrulic acid, Alkonol, Tri-isopropanol amine, tris(2,4-di-tert.- butyl phenyl) phosphite & Bisphenol).	ISO 10993-18
868	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Chromium (Cr)	ISO 10993-18
869	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Phthalate content - di-n-octyl phthalate	ASTM D7823
870	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Phthalate content - benzyl butyl phthalate	ASTM D7823
871	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Phthalate content - dibutyl phthalate	ASTM D7823
872	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Phthalate content - di-iso noyl phthalate	ASTM D7823
873	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Phthalate content -bis-2-ethyl hexyl phthalate	ASTM D7823



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874	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves Condoms,Tubular rings	Phthalate content -di-iso-decyl phthalate	ASTM D7823
875	CHEMICAL- RUBBER & RUBBER PRODUCTS	Medical Devices,Surgical gloves,Condoms,Tubular rings	Ethylene Oxide residue - ethylene Oxide (EO)	ISO 10993-7
876	CHEMICAL- RUBBER & RUBBER PRODUCTS	MedicalDevices, Surgical gloves Condoms, Tubular rings	Extractable and Leachable Elements: Iridium (Ir) by ICP-MS	ISO 10993 - 17
877	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Selenium (Se) by ICP-OES	ISO 18562-4
878	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Ethyl acetate	ISO 18562-3
879	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Antimony (Sb) by ICP-MS	ISO 18562-4
880	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Arsenic (As) by ICP-MS	ISO 18562-4
881	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Barium (Ba) by ICP-MS	ISO 18562-4
882	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Barium (Ba) by ICP-MS	ISO 18562-4
883	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Cadmium (Cd) by ICP-MS	ISO 18562-4
884	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Chromium (Cr) by ICP-MS	ISO 18562-4
885	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Cobalt (Co) by ICP-MS	ISO 18562-4
886	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Copper (Cu) by ICP-MS	ISO 18562-4
887	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Gold (Au) by ICP-MS	ISO 18562-4
888	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Iridium (Ir) by ICP-MS	ISO 18562-4
889	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Lead (Pb) by ICP-MS	ISO 18562-4



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890	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Lithium (Li) by ICP-MS	ISO 18562-4
891	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Mercury (Hg) by ICP-MS	ISO 18562-4
892	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Molybdenum (Mo) by ICP-MS	ISO 18562-4
893	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Nickel (Ni) by ICP-MS	ISO 18562-4
894	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Osmium (Os) by ICP-MS	ISO 18562-4
895	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Platinum (Pt) by ICP-MS	ISO 18562-4
896	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Rhodium (Rh) by ICP-MS	ISO 18562-4
897	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Selenium (Se) by ICP-MS	ISO 18562-4
898	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Silver (Ag) by ICP-MS	ISO 18562-4
899	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Thallium (TI) by ICP-MS	ISO 18562-4
900	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Tin (Sn) by ICP-MS	ISO 18562-4
901	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Vanadium (V) by ICP-MS	ISO 18562-4
902	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests Ruthenium (Ru) by ICP-MS	ISO 18562-4
903	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Lead (Pb) by ICP-OES	ISO 18562-4
904	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Palladium (Pd) by ICP-MS	ISO 18562-4
905	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Tin (Sn) by ICP-OES	ISO 18562-4



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906	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Antimony (Sb) by ICPOES	ISO 18562-4
907	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Arsenic (As) by ICPOES	ISO 18562-4
908	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Barium (Ba) by ICPOES	ISO 18562-4
909	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Cadmium (Cd) by ICPOES	ISO 18562-4
910	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Chromium (Cr) by ICPOES	ISO 18562-4
911	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Cobalt (Co) by ICPOES	ISO 18562-4
912	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Copper (Cu) by ICPOES	ISO 18562-4
913	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Gold (Au) by ICPOES	ISO 18562-4
914	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Iridium (Ir) by ICPOES	ISO 18562-4
915	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Lithium (Li) by ICPOES	ISO 18562-4
916	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Mercury (Hg) by ICP-OES	ISO 18562-4
917	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Molybdenum (Mo) by ICP-OES	ISO 18562-4
918	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Nickel (Ni) by ICPOES	ISO 18562-4
919	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Osmium (Os) by ICPOES	ISO 18562-4
920	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Palladium (Pd) by ICP-OES	ISO 18562-4
921	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Platinum (Pt) by ICPOES	ISO 18562-4



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922	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Rhodium (Rh) by ICPOES	ISO 18562-4
923	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Silver (Ag) by ICPOES	ISO 18562-4
924	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Thallium (TI) by ICPOES	ISO 18562-4
925	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests of Vanadium (V) by ICPOES	ISO 18562-4
926	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Leachable tests Ruthenium (Ru) by ICP-OES	ISO 18562-4
927	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	Particulate matter test (PM 10)	ISO 18562-2
928	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of 1- Propanol	ISO 18562-3
929	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Chloroform	ISO 18562-3
930	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Ethanol	ISO 18562-3
931	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Methyl acetate	ISO 18562-3
932	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Methylene Dichloride	ISO 18562-3
933	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of n- Heptane	ISO 18562-3
934	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of nHeptane	ISO 18562-3
935	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of n-Hexane	ISO 18562-3
936	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Tert-Butyl methyl ether	ISO 18562-3
937	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Toluene	ISO 18562-3



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938	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Toluene	ISO 18562-3
939	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Chloroform	ISO 18562-3
940	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rebreathing Bag	VOC test of Methylene Dichloride	ISO 18562-3
941	MECHANICAL- PAPER & PAPER PRODUCTS	Packaging (Shipping Box)	Drop test	ASTM 5276
942	MECHANICAL- PAPER & PAPER PRODUCTS	Packaging (Shipping Box)	Drop test	ISO 2248
943	MECHANICAL- PAPER & PAPER PRODUCTS	Packaging (Shipping Box)	Compression Test	ASTM D642
944	MECHANICAL- PAPER & PAPER PRODUCTS	Packaging (Shipping Box)	Drop test	ASTM D 4169
945	MECHANICAL- PAPER & PAPER PRODUCTS	Packaging (Shipping Box)	Impact test	ASTM D6344
946	MECHANICAL- PAPER & PAPER PRODUCTS	Packaging (Shipping Box)	Vacuum Test	ASTM D 6653
947	MECHANICAL- PAPER & PAPER PRODUCTS	Packaging (Shipping Box)	Vibration test	ISO 8318
948	MECHANICAL- PERFORMANCE/DURABILITY/ SAFETY TEST	Contact lenses (Hydrogel) Compatibility testing	Diameter (Optical Projection method)	ISO 18369-3
949	MECHANICAL- PERFORMANCE/DURABILITY/ SAFETY TEST	Contact lenses (Hydrogel) Compatibility testing	Back vertex power (all lens materials) (Apparatus-Focimeter)	ISO 18369-3
950	MECHANICAL- PERFORMANCE/DURABILITY/ SAFETY TEST	Contact lenses (Hydrogel) Compatibility testing	Curvature	ISO 18369-3
951	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Blood collection tubes	Additives	ISO 6710





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952	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Blood collection tubes	Leakage Test	ISO 6710
953	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Blood collection tubes	Nominal Volume	ISO 6710
954	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Blood collection tubes	Robustness	ISO 6710
955	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Catheters	Force at break	IS/ISO 10555-1
956	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Copper T	Tensile Force	ISO 7439
957	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	I.V. Set	Seal Test	ASTM : F88/F88M
958	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Paper Pouch for Medical Device	Burst test	ASTM F2054M
959	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Paper Pouch for Medical Device	Leak Test	ASTM F1929
960	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Paper Pouch for Medical Device	Peel Test	ASTM D1876
961	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Paper Pouch for Medical Device	Seal Test	ASTM F88/F88M
962	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Suture	Tensile Strength	USP 46-NF, Chapter 881
963	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Syringe	Seal Test	ASTM : F88/F88M - 15



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964	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Syringe (2ml)	Dead Space Volume	ISO 7886-1
965	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Syringe (5ml)	Dead Space Volume	ISO 7886-1
966	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Tyvek Pouch for Medical Device	Burst test	ASTM F2054M
967	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Tyvek Pouch for Medical Device	Leak Test	ASTM F1929
968	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Tyvek Pouch for Medical Device	Seal Test	ASTM F88/F88M
969	MECHANICAL-PLASTICS AND PLASTIC PRODUCTS	Tyvek Pouch for Medical Device	Peel Test	ASTM D1876
970	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Condoms	Dimension (Thickness)	IS/ISO 4074
971	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Condoms	Dimension (Length)	IS/ISO 4074
972	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Condoms	Dimension (Width)	IS/ISO 4074
973	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Condoms	Freedom from hole	IS/ISO 4074
974	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Dimension (Index Finger)	ASTM D3767-03, Section 11, Page No.7
975	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Air leak test	ISO 374-2, Section 7, Page No.5



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976	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Dimension (Length)	ASTM D3767-03, Section 11, Page No.7
977	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Dimension (Palm)	ASTM D3767-03, Section 11, Page No.7
978	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Dimension (Width)	ASTM D3767-03, Section 11, Page No.7
979	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Dimension (Width)	BS EN 455-1
980	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Force at break	BS EN 455-1
981	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Force at break after challenging	BS EN 455-1
982	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Force at break with elongation (Elongation After Aging)	ASTM D573-04, Page No. 2
983	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Force at break with elongation (Elongation Before Aging)	ASTM D573-04, Page No. 2
984	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Force at break with elongation (Tensile Strength After Aging)	ASTM D573-04, Page No. 2
985	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Force at break with elongation (Tensile Strength Before Aging)	ASTM D573-04, Page No. 2
986	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Freedom from holes	ASTM D5151, Page No. 1
987	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Freedom from holes	BS EN 455-1



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988	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Leachable	BS EN 455-1
989	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Powder free residue	ASTM D6124 - 06, Section 6, Page No.2
990	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Powder free residue	ISO 21171, Section 9.2, Page No.3
991	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Puncture resistance by chemicals	BS EN ISO 374-4, Section 5, Page No.2
992	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Resistance to permeation by chemicals	BS EN 16523-1
993	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Water leak test	ISO 374-2, Section 7.3, Page No.6
994	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Glove	Weight change test	BS EN ISO 374-4, Annex-B, Page No. 7
995	MECHANICAL-RUBBER AND RUBBER PRODUCTS	Nitrile Examination Gloves	Dimension (Length)	BS EN 455-1
996	MECHANICAL-TEXTILE MATERIALS	Medical Face Mask	Flammability	16 CFR part 1610
997	MECHANICAL-TEXTILE MATERIALS	N 95 Mask	Differential Pressure(Breathability)	IS 16289
998	MECHANICAL-TEXTILE MATERIALS	N 95 Mask	Differential Pressure(Breathability)	EN 14683
999	MECHANICAL-TEXTILE MATERIALS	N 95 mask	Flammability test	16 CFR part 1610



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1000	MECHANICAL-TEXTILE MATERIALS	N 95 mask	Splash resistance(Resistance to penetration by synthetic blood )	ASTM1862
1001	MECHANICAL-TEXTILE MATERIALS	N 95 mask	Splash resistance(Resistance to penetration by synthetic blood )	IS 16289
1002	MECHANICAL-TEXTILE MATERIALS	N 95 mask	Splash resistance(Resistance to penetration by synthetic blood )	ISO 22609
1003	MECHANICAL-TEXTILE MATERIALS	PPE(Personal Protective Equipment)kit	(Blood Penetration test) Resistance to penetration by synthetic blood.	IS 16546
1004	MECHANICAL-TEXTILE MATERIALS	PPE(Personal Protective Equipment)kit	Blood Penetration Test (Resistance to penetration by synthetic blood )	ASTMF 1670
1005	MECHANICAL-TEXTILE MATERIALS	Surgical Face Mask	Differential Pressure(Breathability)	EN 14683
1006	MECHANICAL-TEXTILE MATERIALS	Surgical Face Mask	Differential Pressure(Breathability)	IS 16289
1007	MECHANICAL-TEXTILE MATERIALS	Surgical Face Mask	Splash resistance(Resistance to penetration by synthetic blood )	ASTM F1862
1008	MECHANICAL-TEXTILE MATERIALS	Surgical Face Mask	Splash resistance(Resistance to penetration by synthetic blood )	IS 16289
1009	MECHANICAL-TEXTILE MATERIALS	Surgical Face Mask	Splash resistance(Resistance to penetration by synthetic blood )	ISO 22609