



Scope of Accreditation for Testing As per ISO/IEC 17025:2017

CAB Name: Priyan International Lab and Technology (OPC) Pvt. Ltd.
Address: 2nd & 3rd Floor, C-247, Sector-10, Noida – 201301,
Uttar Pradesh
Certificate No.: T-0031

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Issue date : 20.09.2025
Validity : 19.09.2029
Amendment date: N/A

Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
Discipline: Biological; Group: Food and Agriculture Products					
1	Animal Nutrition Supplements	Detection of Coliform	Qualitative :Absent/Present per g or /ml	IS 5401 (Part 1)	Permanent
2	Animal Nutrition Supplements	Detection of Escherichia coli	Qualitative :Absent/Present per g or /ml	IS 5887 (Part 1)	Permanent
3	Animal Nutrition Supplements	Detection of Faecal streptococci	Qualitative :Absent/Present per g or /ml	IS 5887 (Part 2)	Permanent
4	Animal Nutrition Supplements	Detection of Salmonella	Qualitative :Absent/Present per g or /ml	IS 5887(Part 3, Sec 1)	Permanent
5	Animal Nutrition Supplements	Detection of Shigella	Qualitative :Absent/Present per g / ml	IS 5887 (Part 7)	Permanent
6	Animal Nutrition Supplements	Detection of Staphylococcus aureus	Qualitative :Absent/Present per g / ml	IS 5887 (Part 2)	Permanent
7	Animal Nutrition Supplements	Total plate count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (part-1)	Permanent
8	Animal Nutrition Supplements	Yeast and mould count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
9	Aquaculture feed additives	Detection of Coliform	Qualitative :Absent/Present per g or ml	IS 5401 (Part 1)	Permanent
10	Aquaculture feed additives	Detection of Escherichia coli	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 1)	Permanent
11	Aquaculture feed additives	Detection of Faecal streptococci	Qualitative :Absent/Present per g or /ml	IS 5887 (Part 2)	Permanent
12	Aquaculture feed additives	Detection of Salmonella	Qualitative :Absent/Present per 25g or ml	IS 5887(Part 3, Sec 1)	Permanent
13	Aquaculture feed additives	Detection of Shigella	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 7)	Permanent

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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
14	Aquaculture feed additives	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent
15	Aquaculture feed additives	Total plate count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (part-1)	Permanent
16	Aquaculture feed additives	Yeast and mould count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
17	Pet Foods	Detection of Coliform	Qualitative :Absent/Present per g or /ml	IS 5401 (Part 1)	Permanent
18	Pet Foods	Detection of Escherichia coli	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 1)	Permanent
19	Pet Foods	Detection of Faecal streptococci	Qualitative :Absent/Present per g o or ml	IS 5887 (Part 2)	Permanent
20	Pet Foods	Detection of Salmonella	Qualitative :Absent/Present per 25g or ml	IS 5887(Part 3, Sec 1)	Permanent
21	Pet Foods	Detection of Shigella	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 7)	Permanent
22	Pet Foods	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent
23	Pet Foods	Total plate count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (Part-1)	Permanent
24	Pet Foods	Yeast and mould count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
25	Poultry feed additives	Detection of Coliform	Qualitative :Absent/Present per g or /ml	IS 5401 (Part 1)	Permanent
26	Poultry feed additives	Detection of Escherichia coli	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
27	Poultry feed additives	Detection of Faecal streptococci	Qualitative :Absent/Present per g or ml	IS 5887 (Part 2)	Permanent
28	Poultry feed additives	Detection of Salmonella	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 3, Sec 1)	Permanent
29	Poultry feed additives	Detection of Shigella	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 7)	Permanent
30	Poultry feed additives	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent
31	Poultry feed additives	Total plate count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (Part-1)	Permanent
32	Poultry feed additives	Yeast and mould count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
33	Endotoxin for Parenteral preparations	Bacterial Endotoxins Test (By Gel clot method)	Qualitative (Complies/D not complies)	IP, Vol.-I (Appendix 2.2.3)	Permanent
34	Bakery & confectionery products (Biscuit, Cake, Pastries, Wafers, Brownies, Muffins, Cupcakes, chips, Bread, bun, khari, toast, cookies, rusk, Chewing gum/ Bubble Gum/toffee/sugar boiled confectionery /lozenges/Edible ices, Cookies, Rusk, Buns, Bread, Namkeen, Cookies, Biscuits, Ready to eat savories, Puffs, toasts Sprouted grain, sweet corn cob or packed wet grain/batters, doughs (ready to cook) /	Enterobacteriaceae	Qualitative :Absent/Present per g or /ml	IS 17112 (Part 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	fermented product, doughnuts, malted milk food, Chocolates, candies, jellies, sweet drinks, etc.				
35	Bakery & confectionery products (Biscuit, Cake, Pastries, Wafers, Brownies, Muffins, Cupcakes, chips, Bread, bun, khari, toast, cookies, rusk, Chewing gum/ Bubble Gum/toffee/sugar boiled confectionery /lozenges/Edible ices, Cookies, Rusk, Buns, Bread, Namkeen, Cookies, Biscuits, Ready to eat savorys, Puffs, toasts Sprouted grain, sweet corn cob or packed wet grain/batters, doughs (ready to cook) / fermented product, doughnuts, malted milk food, Chocolates, candies, jellies, sweet drinks, etc.	Escherichia coli	Qualitative :Absent/Present per g or /ml	IS 5887 (Part 1)	Permanent
36	Bakery & confectionery products (Biscuit, Cake, Pastries, Wafers, Brownies, Muffins, Cupcakes, chips, Bread, bun, khari, toast, cookies, rusk, Chewing gum/ Bubble Gum/toffee/sugar boiled confectionery /lozenges/Edible ices, Cookies, Rusk, Buns,	S. aureus	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	Bread, Namkeen, Cookies, Biscuits, Ready to eat savorys, Puffs, toasts Sprouted grain, sweet corn cob or packed wet grain/batters, doughs (ready to cook) / fermented product, doughnuts, malted milk food, Chocolates, candies, jellies, sweet drinks, etc.				
37	Bakery & confectionery products (Biscuit, Cake, Pastries, Wafers, Brownies, Muffins, Cupcakes, chips, Bread, bun, khari, toast, cookies, rusk, Chewing gum/ Bubble Gum/toffee/sugar boiled confectionery /lozenges/Edible ices, Cookies, Rusk, Buns, Bread, Namkeen, Cookies, Biscuits, Ready to eat savorys, Puffs, toasts Sprouted grain, sweet corn cob or packed wet grain/batters, doughs (ready to cook) / fermented product, doughnuts, malted milk food, Chocolates, candies, jellies, sweet drinks, etc.	Salmonella sp.	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 3, Sec 1)	Permanent
38	Bakery & confectionery products (Biscuit, Cake, Pastries, Wafers, Brownies, Muffins,	Shigella spp.	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 7)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	Cupcakes, chips, Bread, bun, khari, toast, cookies, rusk, Chewing gum/ Bubble Gum/toffee/sugar boiled confectionery /lozenges/Edible ices, Cookies, Rusk, Buns, Bread, Namkeen, Cookies, Biscuits, Ready to eat savories, Puffs, toasts Sprouted grain, sweet corn cob or packed wet grain/batters, doughs (ready to cook) / fermented product, doughnuts, malted milk food, Chocolates, candies, jellies, sweet drinks, etc.				
39	Bakery & confectionery products (Biscuit, Cake, Pastries, Wafers, Brownies, Muffins, Cupcakes, chips, Bread, bun, khari, toast, cookies, rusk, Chewing gum/ Bubble Gum/toffee/sugar boiled confectionery /lozenges/Edible ices, Cookies, Rusk, Buns, Bread, Namkeen, Cookies, Biscuits, Ready to eat savories, Puffs, toasts Sprouted grain, sweet corn cob or packed wet grain/batters, doughs (ready to cook) / fermented product,	Total Plate Count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (part-1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	doughnuts, malted milk food, Chocolates, candies, jellies, sweet drinks, etc.				
40	Bakery & confectionery products (Biscuit, Cake, Pastries, Wafers, Brownies, Muffins, Cupcakes, chips, Bread, bun, khari, toast, cookies, rusk, Chewing gum/ Bubble Gum/toffee/sugar boiled confectionery /lozenges/Edible ices, Cookies, Rusk, Buns, Bread, Namkeen, Cookies, Biscuits, Ready to eat savorys, Puffs, toasts Sprouted grain, sweet corn cob or packed wet grain/batters, doughs (ready to cook) / fermented product, doughnuts, malted milk food, Chocolates, candies, jellies, sweet drinks, etc.	coliform	Qualitativ: Absent /present per g or /ml	IS:5401 (part-1)	Permanent
41	Canned & Processed Foods	E. coli	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 1)	Permanent
42	Canned & Processed Foods	Salmonella	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 3, Sec 1)	Permanent
43	Canned & Processed Foods	Staphylococcus aureus	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent
44	CerealsMalted Milk Food,Malt based foods (malt food)	Faecal streptococci	Qualitative :Absent/Present per g or ml	IS 5887 (Part 2)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
45	CerealsMalted Milk Food,Malt based foods (malt food)	Staphylococcus aureus	Qualitative :Absent/Present per g or ml	IS 5887 (Part 2)	Permanent
46	CerealsMalted Milk Food,Malt based foods (malt food)	E. coli	Qualitative :Absent/Present per g or ml	IS 5887 (Part 1)	Permanent
47	CerealsMalted Milk Food,Malt based foods (malt food)	Salmonella	Qualitative :Absent/Present per 25g or ml	IS 5887(Part 3, Sec 1)	Permanent
48	CerealsMalted Milk Food,Malt based foods (malt food)	Shigella	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 7)	Permanent
49	CerealsMalted Milk Food,Malt based foods (malt food)	Total Coliform count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5401 (Part 1)	Permanent
50	CerealsMalted Milk Food,Malt based foods (malt food)	Total plate count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (part-1)	Permanent
51	CerealsMalted Milk Food,Malt based foods (malt food)	Yeast and mould count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
52	Groundnut flour, Sesame flour, Soya flour, Coconut flour, Cotton seed flour	Coliform bacteria	10 cfu//g to 100000 cfu/g	IS 5401 (Part 1)	Permanent
53	Groundnut flour, Sesame flour, Soya flour, Coconut flour, Cotton seed flour	Salmonella bacteria	Qualitative :Absent/Present per 25g	IS 5887 (Part 3, Sec1)	Permanent
54	Groundnut flour, Sesame flour, Soya flour, Coconut flour, Cotton seed flour	Total bacterial count	10 cfu/g to 100000 cfu/g	IS 5402 (part-1)	Permanent
55	Coffee & Cocoa Products	Aerobic plate count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (part-1)	Permanent
56	Coffee & Cocoa Products	Yeast & mould count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
57	Edible Oils & Fats	Aerobic plate count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402: (Part-1)	Permanent
58	Edible Oils & Fats	E. coli	Qualitative :Absent/Present per 25g or ml	IS 15887(Part -1)	Permanent
59	Edible Oils & Fats	Enterobacteriaceae	Qualitative :Absent/Present per 25g or ml	IS 17112 (Part -1)	Permanent
60	Edible Oils & Fats	Salmonella	Qualitative :Absent/Present per 25g or ml	IS 5887(Part 3, Sec 1)	Permanent
61	Edible Oils & Fats	Staphylococcus aureus count	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent
62	Edible Oils & Fats	Yeast & mould count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
63	Table Egg, Pasteurized liquid egg products, frozen/dried egg products, cooked and ready to eat egg products	Aerobic plate count,	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (part-1)	Permanent
64	Table Egg, Pasteurized liquid egg products, frozen/dried egg products, cooked and ready to eat egg products	Coliform count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5401 (Part 1)	Permanent
65	Table Egg, Pasteurized liquid egg products, frozen/dried egg products, cooked and ready to eat egg products	E. coli	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 1)	Permanent
66	Table Egg, Pasteurized liquid egg products, frozen/dried egg products, cooked and	Salmonella	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 3, Sec 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	ready to eat egg products				
67	Table Egg, Pasteurized liquid egg products, frozen/dried egg products, cooked and ready to eat egg products	Staphylococcus aureus	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent
68	Table Egg, Pasteurized liquid egg products, frozen/dried egg products, cooked and ready to eat egg products	Yeast and mould count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
69	Fruits and Fruit Products	Commercial Sterility	Qualitative: Pass/Fail	IS 2860	Permanent
70	Fresh, Dried or Dehydrated, Ground or Powdered, Wet ground (Paste)/ preserved or pickled, Shiahjira, elaichi, Lal mirchi, dalchini, Taj, laung, dhania, Zeera, kalaunji, saunf, methi, sonth, adarak, jaipatri, rai, sarson, Jaiphall, kalimirch, kesar, haldi, Ajowan, pepper white, garlic	Detection of Escherichia coli	Qualitative :Absent/Present per 25g	IS 5887 (Part 1)	Permanent
71	Fresh, Dried or Dehydrated, Ground or Powdered, Wet ground (Paste)/ preserved or pickled, Shiahjira, elaichi, Lal mirchi, dalchini, Taj, laung, dhania, Zeera, kalaunji, saunf, methi, sonth, adarak, jaipatri, rai, sarson, Jaiphall, kalimirch, kesar, haldi,	Detection of Salmonella spp.	Qualitative :Absent/Present per 25g	IS 5887(Part 3, Sec 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	Ajowan, pepper white, garlic				
72	Fresh, Dried or Dehydrated, Ground or Powdered, Wet ground (Paste)/ preserved or pickled, Shiahjira, elaichi, Lal mirchi, dalchini, Taj, laung, dhaniam, Zeera, kalaunji, saunf, methi, sonth, adarak, jaipatri, rai, sarson, Jaiphall, kalimirch, kesar, haldi, Ajowan, pepper white, garlic	Detection of Shigella	Qualitative : Absent/Present per 25g	IS 5887 (Part 7)	Permanent
73	Fresh, Dried or Dehydrated, Ground or Powdered, Wet ground (Paste)/ preserved or pickled, Shiahjira, elaichi, Lal mirchi, dalchini, Taj, laung, dhaniam, Zeera, kalaunji, saunf, methi, sonth, adarak, jaipatri, rai, sarson, Jaiphall, kalimirch, kesar, haldi, Ajowan, pepper white, garlic	Detection of Staphylococcus aureus	Qualitative : Absent/Present per 25g	IS 5887 (Part 2)	Permanent
74	Fresh, Dried or Dehydrated, Ground or Powdered, Wet ground (Paste)/ preserved or pickled, Shiahjira, elaichi, Lal mirchi, dalchini, Taj, laung, dhaniam, Zeera, kalaunji, saunf, methi, sonth, adarak, jaipatri, rai, sarson, Jaiphall, kalimirch, kesar, haldi,	Enterobacteriaceae count	10 cfu/g to 100000 cfu/g	IS 17112 (Part 2)	Permanent

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	Ajowan, pepper white, garlic				
75	Fresh, Dried or Dehydrated, Ground or Powdered, Wet ground (Paste)/ preserved or pickled, Shiahjira, elaichi, Lal mirchi, dalchini, Taj, laung, dhaniam, Zeera, kalaunji, saunf, methi, sonth, adarak, jaipatri, rai, sarson, Jaiphall, kalimirch, kesar, haldi, Ajowan, pepper white, garlic	Coliform	10 cfu/g to 100000 cfu/g	IS 5401 (Part 1)	Permanent
76	Fresh, Dried or Dehydrated, Ground or Powdered, Wet ground (Paste)/ preserved or pickled, Shiahjira, elaichi, Lal mirchi, dalchini, Taj, laung, dhaniam, Zeera, kalaunji, saunf, methi, sonth, adarak, jaipatri, rai, sarson, Jaiphall, kalimirch, kesar, haldi, Ajowan, pepper white, garlic	Total Plate Count	10 cfu/g to 100000 cfu/g	IS 5402 (part-1)	Permanent
77	Fresh, Dried or Dehydrated, Ground or Powdered, Wet ground (Paste)/ preserved or pickled, Shiahjira, elaichi, Lal mirchi, dalchini, Taj, laung, dhaniam, Zeera, kalaunji, saunf, methi, sonth, adarak, jaipatri, rai, sarson, Jaiphall, kalimirch, kesar, haldi,	Yeast and Mould Count	10 cfu/g to 100000 cfu/g	IS 5403	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	Ajowan, pepper white, garlic				
78	Honey & Honey Products	Aerobic plate count,	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402(part-1)	Permanent
79	Honey & Honey Products	Coliform count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5401 (Part 1)	Permanent
80	Honey & Honey Products	E. coli	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 1)	Permanent
81	Honey & Honey Products	Salmonella	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 3, Sec1)	Permanent
82	Honey & Honey Products	Staphylococcus aureus	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent
83	Honey & Honey Products	Yeast and mould count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
84	Infant Milk Substitutes, Infant formula, Infant Foods (Milk-cereal based complementary food), Processed cereal based complementary food, Follow-Up Formula-Complementary Food	Detection of Coliform	Qualitative :Absent/Present per g	IS 5401 (Part 1)	Permanent
85	Infant Milk Substitutes, Infant formula, Infant Foods (Milk-cereal based complementary food), Processed cereal based complementary food, Follow-Up Formula-Complementary Food	Detection of Escherichia coli	Qualitative :Absent/Present per 25g	IS 5887 (Part 1)	Permanent
86	Infant Milk Substitutes, Infant formula, Infant Foods (Milk-cereal	Detection of Salmonella spp.	Qualitative :Absent/Present per 25g	IS 5887 (Part 3, Sec 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	based complementary food), Processed cereal based complementary food, Follow-Up Formula-Complementary Food				
87	Infant Milk Substitutes, Infant formula, Infant Foods (Milk-cereal based complementary food), Processed cereal based complementary food, Follow-Up Formula-Complementary Food	Detection of Shigella	Qualitative :Absent/Present per 25g	IS 5887 (Part 7)	Permanent
88	Infant Milk Substitutes, Infant formula, Infant Foods (Milk-cereal based complementary food), Processed cereal based complementary food, Follow-Up Formula-Complementary Food	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 25g	IS 5887 (Part 2)	Permanent
89	Infant Milk Substitutes, Infant formula, Infant Foods (Milk-cereal based complementary food), Processed cereal based complementary food, Follow-Up Formula-Complementary Food	Enterobacteriaceae count	10 cfu/g to 100000 cfu/g	IS 17112 (Part 2)	Permanent
90	Infant Milk Substitutes, Infant formula, Infant Foods (Milk-cereal based complementary food), Processed cereal based complementary food, Follow-Up Formula-Complementary Food	Total Plate Count	10 cfu/g to 100000 cfu/g	IS 5402 (part-1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
91	Jams, Juices, Sauces & Concentrates including:juices (Nonthermally processed), Pasteurized Juices, Carbonated Fruit beverages, thermally processed (other than pasteurization at less than 100°C), Canned and packed juices, Sauces and Concentrates	Detection of Salmonella spp.	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 3, Sec 1)	Permanent
92	Jams, Juices, Sauces & Concentrates including:juices (Nonthermally processed), Pasteurized Juices, Carbonated Fruit beverages, thermally processed (other than pasteurization at less than 100°C), Canned and packed juices, Sauces and Concentrates	Detection of Shigella	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 7)	Permanent
93	Jams, Juices, Sauces & Concentrates including:juices (Nonthermally processed), Pasteurized Juices, Carbonated Fruit beverages, thermally processed (other than pasteurization at less than 100°C), Canned and packed juices, Sauces and Concentrates	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent
94	Jams, Juices, Sauces & Concentrates including:juices	Mould count	Qualitative :Absent/Present	IS 3881 (Annexure-E)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	(Nonthermally processed), Pasteurized Juices, Carbonated Fruit beverages, thermally processed (other than pasteurization at less than 100°C), Canned and packed juices, Sauces and Concentrates		(% of field examination)		
95	Jams, Juices, Sauces & Concentrates including:juices (Nonthermally processed), Pasteurized Juices, Carbonated Fruit beverages, thermally processed (other than pasteurization at less than 100°C), Canned and packed juices, Sauces and Concentrates	Total plate count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (part-1)	Permanent
96	Milk/flavored milk,Pasteurized cream,Sweetened condensed milk Butter, Milk powder, whey-based powder, casein powderCereal based complimentary food, Ice cream, cheese,Paneer, Khoa & dairy related product	Detection of Escherichia coli	Qualitative :Absent/Present per 25g or ml	IS 5887 (Part 1)	Permanent
97	Milk/flavored milk,Pasteurized cream,Sweetened condensed milkButter, Milk powder, whey-based powder, casein powderCereal based complimentary food, Ice	Detection of Salmonella	Qualitative :Absent/Present per 25g or ml	IS 5887(Part 3, Sec 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	cream, cheese, Paneer, Khoa & dairy related product				
98	Milk/flavored milk, Pasteurized cream, Sweetened condensed milk, Butter, Milk powder, whey-based powder, casein powder, Cereal based complimentary food, Ice cream, cheese, Paneer, Khoa & dairy related product	Detection of Shigella	Qualitative : Absent/Present per 25g or ml	IS 5887 (Part 7)	Permanent
99	Milk/flavored milk, Pasteurized cream, Sweetened condensed milk, Butter, Milk powder, whey-based powder, casein powder, Cereal based complimentary food, Ice cream, cheese, Paneer, Khoa & dairy related product	Detection of Staphylococcus aureus	Qualitative : Absent/Present per 25g or ml	IS 5887 (Part 2)	Permanent
100	Milk/flavored milk, Pasteurized cream, Sweetened condensed milk, Butter, Milk powder, whey-based powder, casein powder, Cereal based complimentary food, Ice cream, cheese, Paneer, Khoa & dairy related product	Total Plate Count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (part-1)	Permanent
101	Cream Sterilized	Incubation Test	Qualitative: Pass/Fail	IS 4884 : (Appendix-A)	Permanent
102	Milk/flavored milk, Pasteurized cream, Sweetened condensed milk, Butter, Milk powder,	Detection of Coliform	Qualitative : Absent/Present per g or /ml	IS 5401 (Part 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	whey- based powder, casein powder Cereal based complimentary food, Ice cream, cheese, Paneer, Khoa & dairy related product				
103	Milk/flavored milk, Pasteurized cream, Sweetened condensed milk Butter, Milk powder, whey-based powder, casein powder Cereal based complimentary food, Ice cream, cheese, Paneer, Khoa & dairy related product	Detection of Faecal streptococci	Qualitative : Absent/Present per g or /ml	IS 5887 (Part 2)	Permanent
104	Milk/flavored milk, Pasteurized cream, Sweetened condensed milk Butter, Milk powder, whey-based powder, casein powder Cereal based complimentary food, Ice cream, cheese, Paneer, Khoa & dairy related product	Yeast and mould count	1cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
105	1. cut or minimally processed & packed vegetable (non-thermally Processed) 2. cooked or fried vegetable 3. fermented pickled acidified vegetable product 4 frozen vegetables 5. dehydrated or Dried vegetable 6. thermally processed vegetable 7. packed vegetable/	Detection of E.coli	Qualitative : Absent/Present per g	IS 5887 (Part 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	canned vegetable product				
106	cut or minimally processed & packed vegetable (non-thermally Processed), cooked or fried vegetable, fermented pickled acidified vegetable product, frozen vegetables, dehydrated or cut or minimally processed & packed vegetable (non-thermally Processed), cooked or fried vegetable, fermented pickled acidified vegetable product, frozen vegetables, dehydrated or Dried vegetable, thermally processed vegetable, packed vegetable/ canned vegetable product	Detection of Enterobacteriaceae	Qualitative : Absent/Present per g	IS 17112 (Part 1)	Permanent
107	cut or minimally processed & packed vegetable (non-thermally Processed), cooked or fried vegetable, fermented pickled acidified vegetable product, frozen vegetables, dehydrated or cut or minimally processed & packed vegetable (non-thermally Processed), cooked or fried vegetable, fermented	Detection of Salmonella	Qualitative : Absent/Present per 25g	IS 5887 (Part 3, Sec1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	pickled acidified vegetable product, frozen vegetables, dehydrated or Dried vegetable, thermally processed vegetable, packed vegetable/ canned vegetable product				
108	cut or minimally processed & packed vegetable(non-thermally Processed), cooked or fried vegetable,fermented pickled acidified vegetable product, frozen vegetables, dehydrated orcut or minimally processed & packed vegetable(non-thermally Processed), cooked or fried vegetable,fermented pickled acidified vegetable product, frozen vegetables, dehydrated orDried vegetable, thermally processed vegetable, packed vegetable/ canned vegetable product	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 25g	IS 5887 (Part 2)	Permanent
109	cut or minimally processed & packed vegetable (non-thermally Processed) , cooked or fried vegetable ,fermented pickled acidified vegetable product , frozen vegetables ,	Total Plate Count	10 cfu/g to 100000 cfu/g	IS 5402(part-1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	dehydrated or cut or minimally processed & packed vegetable (non-thermally Processed), cooked or fried vegetable, fermented pickled acidified vegetable product, frozen vegetables, dehydrated or Dried vegetable, thermally processed vegetable, packed vegetable/ canned vegetable product				
110	cut or minimally processed & packed vegetable (non-thermally Processed) , cooked or fried vegetable ,fermented pickled acidified vegetable product , frozen vegetables , dehydrated or cut or minimally processed & packed vegetable (non-thermally Processed), cooked or fried vegetable, fermented pickled acidified vegetable product, frozen vegetables, dehydrated or Dried vegetable, thermally processed vegetable, packed vegetable/ canned vegetable product	Yeast & Mould Count	10 cfu/g to 100000 cfu/g	IS 5403	Permanent
111	Biscuits, Bread, Hard Boiled Sugar	Coliform	10 cfu per gm to 100000 cfu per gm	IS 5401 (Part 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
112	Biscuits, Bread, Hard Boiled Sugar	Escherichia coli	Qualitative :Absent /Present per 25 gm	IS 5887 (Part 1)	Permanent
113	Biscuits, Bread, Hard Boiled Sugar	Salmonella	Qualitative :Absent /Present per 25 gm	IS 5887 (Part 3), Section-1	Permanent
114	Biscuits, Bread, Hard Boiled Sugar	Shigella	Qualitative :Absent /Present per 25 gm	IS 5887 (Part 7)	Permanent
115	Biscuits, Bread, Hard Boiled Sugar	Total Plate Count	10 cfu /gm to 100000 cfu/ gm	IS 5402(Part-1)	Permanent
116	Biscuits, Bread, Hard Boiled Sugar	Yeast & Mould Count	10 cfu/gm to 100000 cfu/gm	IS 5403	Permanent
117	Soft Drink, Fruit Juice Concentrate, Fruit Beer	Coliform	1 cfu /ml to 100000 cfu /ml	IS 5401 (Part 1)	Permanent
118	Soft Drink, Fruit Juice Concentrate, Fruit Beer	Total Plate Count	1 cfu /ml to 100000 cfu /ml	IS 5402 (Part 1)	Permanent
119	Soft Drink, Fruit Juice Concentrate, Fruit Beer	Yeast & Mould Count	1 cfu /ml to 100000 cfu /ml	IS 5403	Permanent
120	Canned & Processed Food	Coliform	1 cfu /ml to 100000 cfu /ml	IS 5401 (Part 1)	Permanent
121	Canned & Processed Food	Total Plate Count	1 cfu /ml to 100000 cfu /ml	IS 5402 (Part-1)	Permanent
122	Canned & Processed Food	Yeast & Mould count	1 cfu /ml to 100000 cfu /ml	IS 5403	Permanent
123	Maize, Maida, Soya Flour, Malt Extract, Wheat Flour & Blends	Coliform	10 cfu/gm to 100000 cfu/gm	IS 5401 (Part 1)	Permanent
124	Maize, Maida, Soya Flour, Malt Extract, Wheat Flour & Blends	Escherichia coli	Qualitative :Absent /Present per 25 g	IS 5887 (Part 1)	Permanent
125	Maize, Maida, Soya Flour, Malt Extract, Wheat Flour & Blends	Salmonella	Qualitative :Absent /Present per 25 g	IS 5887 (Part 3), Section-1	Permanent
126	Maize, Maida, Soya Flour, Malt Extract, Wheat Flour & Blends	Shigella	Qualitative :Absent /Present per 25 g	IS 5887 (Part 7)	Permanent
127	Maize, Maida, Soya Flour, Malt Extract, Wheat Flour & Blends	Total Plate Count	10 cfu/gm to 100000 cfu/gm	IS 5402 (Part-1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
128	Maize, Maida, Soya Flour, Malt Extract, Wheat Flour & Blends	Yeast & Mould Count	10 cfu/gm to 100000 cfu/gm	IS 5403	Permanent
129	Coffee, Cocoa Products	Escherichia coli	Qualitative :Absent /Present per 25 gm or ml	IS 5887 (Part 1)	Permanent
130	Coffee, Cocoa products	Salmonella	Qualitative :Absent /Present per 25 g or ml	IS 5887 (Part 3), Section-1	Permanent
131	Coffee, Cocoa products	Staphylococcus aureus	Qualitative :Absent /Present per g or ml	IS 5887 (Part 2)	Permanent
132	Fruit & Fruit Products	Coliform	1 cfu/g or ml to 100000 cfu/g or ml	IS 5401 (Part 1)	Permanent
133	Fruit & Fruit products	Escherichia coli	Qualitative :Absent /Present per 25 gm or ml	IS 5887 (Part 1)	Permanent
134	Fruit & Fruit products	Salmonella	Qualitative :Absent /Present per 25 g or ml	IS 5887 (Part 3), Section-1	Permanent
135	Fruit & Fruit products	Shigella	Qualitative :Absent /Present per 25 g or ml	IS 5887 (Part 7)	Permanent
136	Fruit & Fruit Products	Total Plate Count	1 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (Part-1)	Permanent
137	Fruit & Fruit Products	Yeast & Mould Count	1 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403: 1999	Permanent
138	Milk (Sterilized, Flavored, Pasteurized, Condensed, Sweetened) Cream, Butter Skimmed Milk	Coliform	1 cfu/g or /ml to 100000 cfu/g or /ml	IS 5401 (Part 1)	Permanent
139	Milk (Sterilized, Flavored, Pasteurized, Condensed, Sweetened) Cream, Butter Skimmed Milk	Escherichia coli	Qualitative :Absent /Present per 25 gm/ml	IS 5887 (Part 1)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
140	Milk (Sterilized, Flavored, Pasteurized, Condensed, Sweetened) Cream, Butter Skimmed Milk	Salmonella	Qualitative :Absent /Present per 25 gm or ml	IS 5887 (Part 3), Section-1	Permanent
141	Milk (Sterilized, Flavored, Pasteurized, Condensed, Sweetened) Cream, Butter Skimmed Milk	Shigella	Qualitative :Absent /Present per 25 g or ml	IS 5887 (Part 7)	Permanent
142	Milk (Sterilized, Flavored, Pasteurized, Condensed, Sweetened) Cream, Butter Skimmed Milk	Staphylococcus aureus	Qualitative :Absent /Present per g or ml	IS 5887 (Part 2)	Permanent
143	Milk (Sterilized, Flavored, Pasteurized, Condensed, Sweetened) Cream, Butter Skimmed Milk	Total Plate Count	1 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (Part 1)	Permanent
144	Milk (Sterilized, Flavored, Pasteurized, Condensed, Sweetened) Cream, Butter Skimmed Milk	Yeast & Mould Count	1 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent
145	Nuts & Nut Products	Salmonella	Qualitative :Absent /Present per 25 g or ml	IS 5887 (Part 3), Section-1	Permanent
146	Nuts & Nut Products	Shigella	Qualitative :Absent /Present per 25 g or ml	IS 5887 (Part 7)	Permanent
147	Nuts & Nut Products	Staphylococcus aureus	Qualitative :Absent /Present per g or ml	IS 5887 (Part 2)	Permanent
148	Sugar & Sugar Products	Total Plate Count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5402 (Part 1 & 2)	Permanent
149	Sugar & Sugar Products	Yeast & Mould Count	10 cfu/g or /ml to 100000 cfu/g or /ml	IS 5403	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
150	Tea	Escherichia coli	Qualitative :Absent /Present per 25 gm	IS 5887 (Part 1)	Permanent
151	Tea	Salmonella	Qualitative :Absent /Present per 25 gm	IS 5887 (Part 3), Section-1	Permanent
152	Tea	Staphylococcus aureus	Qualitative :Absent /Present per gm	IS 5887 (Part 2)	Permanent
153	Pea, Tomato, Potato, Cauliflower, Bitter Gourd and Bottle Gourd	Coliform	10 cfu /gm to 100000 cfu /gm	IS 5401 (Part 1)	Permanent
154	Pea, Tomato, Potato, Cauliflower, Bitter Gourd and Bottle Gourd	Escherichia coli	Qualitative :Absent /Present per 25 g	IS 5887 (Part 1)	Permanent
155	Pea, Tomato, Potato, Cauliflower, Bitter Gourd and Bottle Gourd	Salmonella	Qualitative :Absent /Present per 25 g	IS 5887 (Part 3/ Section-1	Permanent
156	Pea, Tomato, Potato, Cauliflower, Bitter Gourd and Bottle Gourd	Shigella	Qualitative :Absent /Present per 25 g	IS 5887 (Part 7)	Permanent
157	Pea, Tomato, Potato, Cauliflower, Bitter Gourd and Bottle Gourd	Total Plate Count	10 cfu/gm to 100000 cfu/gm	IS 5402 (Part 1)	Permanent
158	Pea, Tomato, Potato, Cauliflower, Bitter Gourd and Bottle Gourd	Yeast & Mould Count	10 cfu /gm to 100000 cfu /gm	IS 5403	Permanent

Discipline: Biological; Group: Water

159	De-mineralized (DM) water	Detection of Coliform	Qualitative :Absent/Present per250 ml	IS 15185	Permanent
160	De-mineralized (DM) water	Detection of E. coli	Qualitative :Absent/Present per 250ml	IS 15185	Permanent
161	De-mineralized (DM) water	Detection of Faecal streptococcus	Qualitative :Absent/Present per 250 ml	IS 15186	Permanent
162	De-mineralized (DM) water	Detection of Pseudomonas aeruginosa	Qualitative :Absent/Present per 250 ml	IS 13428 (Annex D)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
163	De-mineralized (DM) water	Detection of Salmonella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 3, Sec 1)	Permanent
164	De-mineralized (DM) water	Detection of Shigella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 7)	Permanent
165	De-mineralized (DM) water	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 2)	Permanent
166	De-mineralized (DM) water	Detection of Yeast & Mould	Qualitative :Absent/Present per 250 ml	IS 5403	Permanent
167	De-mineralized (DM) water	E. coli	2 MPN/100 ml to 1600 MPN/100 ml	IS 1622 (Clause 3.3)	Permanent
168	De-mineralized (DM) water	Standard Plate Count	1 cfu/ml to 100000 cfu/ml	IS 1622 (Clause 3.2)	Permanent
169	De-mineralized (DM) water	Total Coliform	2 MPN/100 ml to 1600 MPN/100 ml	IS 1622 (Clause 3.3)	Permanent
170	Drinking water, Potable Water	Detection of Coliform	Qualitative :Absent/Present per 100ml	IS 15185	Permanent
171	Drinking water, Potable Water	Detection of E. coli	Qualitative :Absent/Present per 100 ml	IS 15185	Permanent
172	Drinking water, Potable Water	Detection of Faecal streptococcus	Qualitative :Absent/Present per 250 ml	IS 15186	Permanent
173	Drinking water, Potable Water	Detection of Pseudomonas aeruginosa	Qualitative :Absent/Present per 250 ml	IS 13428 (Annex D)	Permanent
174	Drinking water, Potable Water	Detection of Salmonella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 3, Sec1)	Permanent
175	Drinking water, Potable Water	Detection of Shigella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 7)	Permanent
176	Drinking water, Potable Water	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 2)	Permanent

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Validity : 19.09.2029
Amendment date: N/A

Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
177	Drinking water, Potable Water	Detection of Yeast & Mould	Qualitative :Absent/Present per 250 ml	IS 5403	Permanent
178	Drinking water, Potable Water	Total viable colony count at 22 degree C for 72 hours	1 cfu/ml to 100000 cfu/ml	IS 5402 (part-1)	Permanent
179	Drinking water, Potable Water	Total viable colony count at 37 degree C for 24 hours	1 cfu /ml to 100000 cfu/ml	IS 5402 (part-1)	Permanent
180	Surface water/ Ground Water	Detection of Coliform	Qualitative :Absent/Present per 100 ml	IS 15185	Permanent
181	Surface water/Ground Water	Detection of E. coli	Qualitative :Absent/Present per 100 ml	IS 15185	Permanent
182	Surface water/Ground Water	Detection of Faecal streptococcus	Qualitative :Absent/Present per 250 ml	IS 15186	Permanent
183	Surface water/Ground Water	Detection of Pseudomonas aeruginosa	Qualitative :Absent/Present per 250 ml	IS 13428 (Annex D)	Permanent
184	Surface water/Ground Water	Detection of Salmonella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 3, Sec1)	Permanent
185	Surface water/Ground Water	Detection of Shigella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 7)	Permanent
186	Surface water/Ground Water	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 2)	Permanent
187	Surface water/Ground Water	Detection of Yeast & Mould	Qualitative :Absent/Present per 250 ml	IS 5403	Permanent
188	Surface water/Ground Water	E. coli	2 MPN/100ml to 1600 MPN/100ml	IS 1622 (Clause 3.3)	Permanent
189	Surface water/Ground Water	Standard Plate Count	1 cfu/ml to 100000 cfu/ml	IS 1622 (Clause 3.2)	Permanent
190	Surface water/Ground Water	Total Coliform	2 MPN/100ml to 1600 MPN/100ml	IS 1622 (Clause 3.3)	Permanent

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Scope of Accreditation for Testing As per ISO/IEC 17025:2017

CAB Name: Priyan International Lab and Technology (OPC) Pvt. Ltd.
Address: 2nd & 3rd Floor, C-247, Sector-10, Noida – 201301,
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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
191	Packaged Drinking Water	Detection of Coliform	Qualitative :Absent/Present per 250 ml	IS 15185	Permanent
192	Packaged Drinking Water	Detection of Pseudomonas aeruginosa	Qualitative :Absent/Present per 250 ml	IS 13428 (Annex D)	Permanent
193	Packaged Drinking Water	Detection of Salmonella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 3, Sec1)	Permanent
194	Packaged Drinking Water	Detection of Shigella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 7)	Permanent
195	Packaged Drinking Water	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 2)	Permanent
196	Packaged Drinking Water	Detection of Vibrio parahaemolyticus	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 1)	Permanent
197	Packaged Drinking Water	Detection of Yeast & Mould	Qualitative :Absent/Present per 250 ml	IS 16069	Permanent
198	Packaged Drinking Water	E. coli (Detection)	Qualitative :Absent/Present per 250ml	IS 15185	Permanent
199	Packaged Drinking Water	Total viable colony count at 22 degree C for 72 hours	1 cfu/ml to 100000 cfu/ml	IS 5402(part-1)	Permanent
200	Packaged Drinking Water	Total viable colony count at 37 degree C for 24 hours	1 cfu /ml to 100000 cfu /ml	IS 5402 (part-1)	Permanent
201	Packaged Natural Mineral Water	Detection of Coliform	Qualitative :Absent/Present per 250 ml	IS 15185	Permanent
202	Packaged Natural Mineral Water	Detection of E. coli	Qualitative :Absent/Present per250 ml	IS 15185	Permanent
203	Packaged Natural Mineral Water	Detection of Faecal Streptococcus	Qualitative :Absent/Present per 250 ml	IS 15186	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
204	Packaged Natural Mineral Water	Detection of Pseudomonas aeruginosa	Qualitative :Absent/Present per 250 ml	IS 13428 (Annex D)	Permanent
205	Packaged Natural Mineral Water	Detection of Salmonella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 3, Sec1)	Permanent
206	Packaged Natural Mineral Water	Detection of Shigella spp.	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 7)	Permanent
207	Packaged Natural Mineral Water	Detection of Staphylococcus aureus	Qualitative :Absent/Present per 250 ml	IS 5887 (Part 2)	Permanent
208	Packaged Natural Mineral Water	Detection of Yeast & Mould	Qualitative :Absent/Present per 250 ml	IS 5403	Permanent
209	Packaged Natural Mineral Water	Total viable colony count at 22 degree C for 72 hours	1 cfu/ml to 100000 cfu /ml	IS 5402 (part-1)	Permanent
210	Packaged Natural Mineral Water	Total viable colony count at 37degree C for 24 hours	1 cfu/ /ml to 100000 cfu /ml	IS 5402 (part-1)	Permanent
211	Processed Food Industry water	Coliform bacteria	2 MPN/100ml to 1600 MPN/100ml	IS 1622 (Clause 3.3)	Permanent
212	Processed Food Industry water	Standard plate count	1 cfu/ml to 100000 cfu/ml	IS 1622(Clause 3.2)	Permanent
Discipline: Biological; Group: Cosmatic and Essential Oil					
213	Bathing Bar	Total Microbial Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
214	Toilet Soap	Total Microbial Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
215	Bleach Cream	Total Plate Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
216	Bleach Cream	Total Plate Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
217	Face Pack	Candida albicans	Qualitative :Absent/Present per gm	IS 14648	Permanent
218	Face Pack	E. coli	Qualitative :Absent/Present per gm	IS 14648	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
219	Face Pack	Pseudomonas aeruginosa	Qualitative :Absent/Present per gm	IS 14648	Permanent
220	Face Pack	Staphylococcus aureus	Qualitative :Absent/Present per gm	IS 14648	Permanent
221	Face Pack	Total Viable Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
222	Hair Oils	Total Microbial Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
223	Henna Powder / Hair Cream / Hair Gel / Hair Dye / Hair Dye Powder	Total Microbial Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
224	Kajal	Candida albicans	Qualitative :Absent/Present per gm	IS 14648	Permanent
225	Kajal	E. coli	Qualitative :Absent/Present per gm	IS 14648	Permanent
226	Kajal	Pseudomonas aeruginosa	Qualitative :Absent/Present per gm	IS 14648	Permanent
227	Kajal	Staphylococcus aureus	Qualitative :Absent/Present per gm	IS 14648	Permanent
228	Kajal	Total Viable Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
229	Lipstick	Candida albicans	Qualitative :Absent/Present per gm	IS 14648	Permanent
230	Lipstick	E. coli	Qualitative :Absent/Present per gm	IS 14648	Permanent
231	Lipstick	Pseudomonas aeruginosa	Qualitative :Absent/Present per gm	IS 14648	Permanent
232	Lipstick	Staphylococcus aureus	Qualitative :Absent/Present per gm	IS 14648	Permanent
233	Lipstick	Total Viable Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
234	Nail Polish	Total Microbial Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
235	Shampoo	Total Microbial Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
236	Shampoo	Yeast & Mould Count	10 cfu/gm to 1000 cfu/gm	IS 14648	Permanent
237	Shaving Cream	Total Viable Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
238	Skin / Bleach Cream & Skin Powder	Candida albicans	Qualitative :Absent/Present per gm	IS 14648	Permanent
239	Skin / Bleach Cream & Skin Powder	E. coli	Qualitative :Absent/Present per gm	IS 14648	Permanent
240	Skin / Bleach Cream & Skin Powder	Pseudomonas aeruginosa	Qualitative :Absent/Present per gm	IS 14648	Permanent
241	Skin / Bleach Cream & Skin Powder	Staphylococcus aureus	Qualitative :Absent/Present per gm	IS 14648	Permanent
242	Skin Cream / Skin Powder	Total Viable Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
243	Toothpaste / Toothpowder	Candida albicans	Qualitative :Absent/Present per gm	IS 14648	Permanent
244	Toothpaste / Toothpowder	E. coli	Qualitative :Absent/Present per gm	IS 14648	Permanent
245	Toothpaste / Toothpowder	Pseudomonas aeruginosa	Qualitative :Absent/Present per gm	IS 14648	Permanent
246	Toothpaste / Toothpowder	Staphylococcus aureus	Qualitative :Absent/Present per gm	IS 14648	Permanent
247	Toothpaste / Toothpowder	Total Viable Count	10 cfu/gm to 10000 cfu/gm	IS 14648	Permanent
Discipline: Biological; Group: Drugs and Pharmaceuticals Products					
248	Amikacin Injection	Assay	50.0 % to 150.0 %	IP, Volume II (Page 1201)	Permanent
249	Gentamycin Eye Drops	Assay	50.0 % to 150.0 %	IP, Volume II (Page 2168)	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
250	Gentamycin Injection	Assay	50.0 % to 150.0 %	IP, Volume II (Page 2169)	Permanent
251	Neomycin Eye Drops	Assay	50.0 % to 150.0 %	IP, Volume III (Page 2708)	Permanent
252	Endotoxin for Parenteral Preparations	Bacterial Endotoxins Test (By Gel Clot Method)	Qualitative :(Complies/does not complies)	IP, Volume I (Appendix 2.2.3)	Permanent
253	Non Sterile Pharmaceutical Finish Products	Escherichia coli	Qualitative :Absent/Present per gm or ml	IP, Volume I (Appendix 2.2.9)	Permanent
254	Non Sterile Pharmaceutical Products	Pseudomonas aeruginosa	Qualitative :Absent/Present per gm or ml	IP, Volume I (Appendix 2.2.9)	Permanent
255	Non Sterile Pharmaceutical Products	Salmonella	Qualitative :Absent/Present per 10 gm or ml	IP, Volume I (Appendix 2.2.9)	Permanent
256	Non Sterile Pharmaceutical Products	Shigella	Qualitative :Absent/Present per 10 gm or ml	IP, Volume I (Appendix 2.2.9)	Permanent
257	Non Sterile Pharmaceutical Products	Staphylococcus aureus	Qualitative :Absent/Present per gm or ml	IP, Volume I (Appendix 2.2.9)	Permanent
258	Non Sterile Pharmaceutical Products	Total Aerobic Microbial Count	10 cfu/gm to 50000 cfu/gm	IP, Volume I (Appendix 2.2.9)	Permanent
259	Non Sterile Pharmaceutical Products	Total Yeast & Mould Count	10 cfu/gm to 25000 cfu/gm	IP, Volume I (Appendix 2.2.9)	Permanent
Discipline: Chemical; Group: Drugs & Pharmaceuticals					
260	Ascorbic Acid	Purity	50.0 % to 120.0%	USP	Permanent
261	Ascorbic Acid	Sulphated Ash	0.01 % to 1.0 %	USP	Permanent
262	Ascorbic Acid	Specific Optical Rotation	15.0 ^o to 30.0 ^o	USP	Permanent
263	Ascorbic Acid	Identification (A) by IR	Qualitative	USP	Permanent
264	Methyl Cobalamin	Purity	50.0 % to 120.0%	IP ,vol III , Page no.4100	Permanent
265	Methyl Cobalamin	Water	1.0 % to 20.0 %	IP ,vol III , Page no.4100	Permanent
266	Methyl Cobalamin	Identification (A) by IR	Qualitative	IP ,vol I, Page no.216	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
267	Riboflavin	Purity	50.0 % to 120.0%	IP ,vol III , Page no.4114	Permanent
268	Riboflavin	Sulphated Ash	0.01 % To 1.0 %	IP ,vol III , Page no.4114	Permanent
269	Riboflavin	Loss on drying	0.01 % To 5.0 %	IP ,vol III , Page no.4114	Permanent
270	Riboflavin	Identification by IR	Qualitative	IP ,vol III (B), Page no.4113	Permanent
271	Riboflavin	Specific optical rotation	- 145.0 ⁰ to – 105.0 ⁰	IP ,vol III (B), Page no.4114	Permanent
272	Pyridoxine HCL	Purity	50.0 % to 120.0%	IP ,vol III (B), Page no.4111	Permanent
273	Pyridoxine HCL	Sulphated Ash	0.01 % To 1.0 %	IP ,vol III , Page no.4112	Permanent
274	Pyridoxine HCL	Loss on drying	0.01 % To 5.0 %	IP ,vol III , Page no.4112	Permanent
275	Pyridoxine HCL	Identification by IR	Qualitative	IP ,vol III , Page no.4111	Permanent
276	Pyridoxine HCL	Assay (by titration)	10.0 % to 120.0 %	IP ,vol III , Page no.4112	Permanent
277	Propyl Paraben	Purity	50.0 % to 120.0 %	IP ,vol III , Page no.3385	Permanent
278	Propyl Paraben	Sulphated Ash	0.01 % To 1.0 %	IP ,vol III , Page no.3386	Permanent
279	Propyl Paraben	Identification by IR	Qualitative	IP ,vol III , Page no.3385	Permanent
280	Sucrose	Specific Optical rotation	55° to 70°	IP ,vol III , Page no.3675	Permanent
281	Sucrose	Sulphated Ash	0.01 % To 1.0 %	IP ,vol III , Page no.3675	Permanent
282	Methyl Paraben	Purity	50.0 % to 120.0 %	IP ,vol II , Page no.2898	Permanent
283	Methyl Paraben	Sulphated Ash	0.01 % To 1.0 %	IP ,vol II , Page no.2898	Permanent
284	Methyl Paraben	Identification by IR	Qualitative	IP ,vol II , Page no.2897	Permanent
285	Thiamine HCL	Purity	50.0 % to 120.0 %	IP ,vol III , Page no.4120	Permanent
286	Thiamine HCL	Sulphated Ash	0.01 % To 1.0 %	IP ,vol III , Page no.4121	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
287	Thiamine HCL	Identification by IR	Qualitative	IP ,vol III , Page no.4120	Permanent
288	Thiamine HCL	Loss on drying	0.01 % to 10.0%	IP ,vol III , Page no.4121	Permanent
289	Sodium Tartrate Dihydrate	Loss on drying	10.0 % to 20.0%	USP NF , 2024	Permanent
290	Caffeine	Purity	50.0 % to 120.0 %	IP ,Volume II Page no. 1713	Permanent
291	Caffeine	Sulphated Ash	0.01 % To 1.0 %	IP ,Volume II Page no. 1713	Permanent
292	Caffeine	Loss on drying	0.01 % to 5.0 %	IP ,Volume II Page no. 1714	Permanent
293	Caffeine	Identification by IR	Qualitative	IP ,Volume II Page no. 1713	Permanent
294	Pantoprazole Sodium	Purity	50.0 % to 120.0 %	IP ,Volume Page no. 3188	Permanent
295	Pantoprazole Sodium	Water	1.0 % to 20.0 %	IP ,Volume Page no. 3188	Permanent
296	Pantoprazole Sodium	Identification by IR	Qualitative	IP ,Volume Page no. 3187	Permanent
297	Diclofenac Sodium	Purity	50.0 % to 120.0 %	IP ,Volume II Page no. 2081	Permanent
298	Diclofenac Sodium	Identification by IR	Qualitative	IP ,Volume II Page no. 2081	Permanent
299	Diclofenac Sodium	Loss on drying	0.01 % to 5.0 %	IP ,Volume II Page no. 2081	Permanent
300	Azithromycin	Purity	50.0 % to 120.0 %	IP ,Volume II Page no. 1556	Permanent
301	Azithromycin	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume II Page no. 1557	Permanent
302	Azithromycin	Water	0.5 % to 15.0 %	IP ,Volume II Page no. 1557	Permanent
303	Azithromycin	Identification by IR	Qualitative	IP ,Volume II Page no. 1556	Permanent
304	Amoxicillin Trihydrate	Purity	50.0 % to 120.0 %	USPNF	Permanent
305	Amoxicillin Trihydrate	Identification by IR	Qualitative	USPNF	Permanent
306	Amoxicillin Trihydrate	Water	0.1 % to 20.0 %	USPNF	Permanent
307	Ofloxacin	Purity	50.0 % to 120.0 %	IP ,Volume II Page no. 3101	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
308	Ofloxacin	Identification by IR	Qualitative	IP ,Volume II Page no. 3101	Permanent
309	Ofloxacin	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume II Page no. 3102	Permanent
310	Ofloxacin	Loss on drying	0.01 % to 5.0 %	IP ,Volume II Page no. 3102	Permanent
311	Amlodipine Besylate	Purity	50.0 % to 120.0 %	IP ,Volume II Page no. 1457	Permanent
312	Amlodipine Besylate	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume II Page no. 1458	Permanent
313	Amlodipine Besylate	Water	0.1 % to 20.0 %	IP ,Volume II Page no. 1458	Permanent
314	Amlodipine Besylate	Identification by IR	Qualitative	IP ,Volume II Page no. 1457	Permanent
315	Pregabalin	Purity	50.0 % to 120.0 %	IP ,Volume III Page no. 3343	Permanent
316	Pregabalin	Loss on drying	0.01 % to 5.0 %	IP ,Volume III Page no. 3343	Permanent
317	Pregabalin	Identification by IR	Qualitative	IP ,Volume III Page no. 3343	Permanent
318	Pregabalin	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume III Page no. 3343	Permanent
319	Domperidone Maleate	Purity	50.0 % to 120.0 %	IP ,Volume II Page no. 2164	Permanent
320	Domperidone Maleate	Loss on drying	0.01 % to 5.0 %	IP ,Volume II Page no. 2164	Permanent
321	Domperidone Maleate	Identification by IR	Qualitative	IP ,Volume II Page no. 2163	Permanent
322	Domperidone Maleate	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume II Page no. 2163	Permanent
323	Domperidone Maleate	Assay by Titration	10.0 % to 120.0 %	IP ,Volume II Page no. 2163	Permanent
324	Dicyclomine Hydrochloride	Purity	50.0 % to 120.0 %	USPNF	Permanent
325	Dicyclomine Hydrochloride	Loss on drying	0.01 % to 5.0 %	USPNF	Permanent
326	Dicyclomine Hydrochloride	Identification by IR	Qualitative	USPNF	Permanent
327	Dicyclomine Hydrochloride	Assay by HPLC	10% to 120%	USPNF	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
328	Paracetamol	Purity	50.0 % to 120.0 %	IP ,Volume III Page no. 3193	Permanent
329	Paracetamol	Loss on drying	0.01 % to 5.0 %	IP ,Volume III Page no. 3193	Permanent
330	Paracetamol	Identification by IR	Qualitative	IP ,Volume III Page no. 3193	Permanent
331	Paracetamol	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume III Page no. 3193	Permanent
332	Paracetamol	Assay by Titration	10.0 % to 120.0 %	IP ,Volume III Page no. 3193	Permanent
333	Metformin Hcl	Purity	50.0 % to 120.0 %	IP ,Volume II Page no. 2874	Permanent
334	Metformin Hcl	Loss on drying	0.01 % to 5.0 %	IP ,Volume II Page no. 2874	Permanent
335	Metformin Hcl	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume II Page no. 2874	Permanent
336	Metformin Hcl	Identification by IR	Qualitative	IP ,Volume II Page no. 2874	Permanent
337	Nicotinamide	Purity / Assay	50.0 % to 120.0 %	IP ,Volume III Page no. 4101	Permanent
338	Nicotinamide	Loss on drying(Vacuum oven)	0.01 % to 5.0 %	IP ,Volume III Page no. 4101	Permanent
339	Nicotinamide	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume III Page no. 4101	Permanent
340	Nicotinamide	Identification by IR	Qualitative	IP ,Volume III Page no. 4101	Permanent
341	Ketoconazole	Identification (B) (Melting Range)	140°C - 160°C Qualitative	IP ,Volume II Page no. 2668	Permanent
342	Albendazole	Assay (By Titration)	10.0% to 120.0%	IP ,Volume II Page no. 1392	Permanent
343	Albendazole	Identification (A) (By IR)	Qualitative	IP ,Volume II Page no. 1392	Permanent
344	Albendazole	Loss on Drying	0.01 % to 1.0 %	IP ,Volume II Page no. 1392	Permanent
345	Albendazole	Identification (C) (Melting Point)	200°C - 250°C	IP ,Volume II Page no. 2668	Permanent
346	Albendazole	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume II Page no. 1392	Permanent
347	Ammonium Chloride	Assay (By Titration)	10.0% to 120.0%	IP ,Volume II Page no. 1459	Permanent

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Scope of Accreditation for Testing As per ISO/IEC 17025:2017

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Address: 2nd & 3rd Floor, C-247, Sector-10, Noida – 201301,
Uttar Pradesh
Certificate No.: T-0031

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Validity : 19.09.2029
Amendment date: N/A

Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
348	Ammonium Chloride	Calcium	Qualitative	IP ,Volume II Page no. 1459	Permanent
349	Ammonium Chloride	Identification	Qualitative	IP ,Volume II Page no. 1459	Permanent
350	Ammonium Chloride	pH	1.0 to 14.0	IP ,Volume II Page no. 1459	Permanent
351	Ammonium Chloride	Thiocyanate	Qualitative	IP ,Volume II Page no. 1459	Permanent
352	Carbimazole	Assay (by HPLC)	10.0% to 120.0%	IP ,Volume II Page no. 1740	Permanent
353	Carbimazole	Identification (A) (By IR)	Qualitative	IP ,Volume II Page no. 1739	Permanent
354	Carbimazole	Identification (C)	Qualitative	IP ,Volume II Page no. 1739	Permanent
355	Carbimazole	Purity	50% to 120%	IP ,Volume II Page no. 1739	Permanent
356	Carbimazole	Loss on Drying	0.01%to 5.0%	IP ,Volume II Page no. 1740	Permanent
357	Carbimazole	Sulphated Ash	0.01%to1.0%	IP ,Volume II Page no. 1740	Permanent
358	Cetrimide	Acidity or Alkalinity	Qualitative	IP ,Volume II Page no. 1824	Permanent
359	Cetrimide	Amine Salt	Qualitative	IP ,Volume II Page no. 1824	Permanent
360	Cetrimide	Assay (By Titration)	10.0% to 120.0%	IP ,Volume II Page no. 1824	Permanent
361	Cetrimide	Identification B,C,D	Qualitative	IP ,Volume II Page no. 1823	Permanent
362	Ciprofloxacin Tablets	Assay (by HPLC)	10.0% to 120.0%	IP ,Volume II Page no. 1887	Permanent
363	Ciprofloxacin Tablets	Dissolution (UV)	50 % to 120 %	IP ,Volume II Page no. 1887	Permanent
364	Citric acid Monohydrate	Assay (Titration)	10.0 % to 120.0%	IP ,Volume III Page no. 4066	Permanent
365	Citric acid Monohydrate	Barium	Qualitative	IP ,Volume III Page no. 4066	Permanent
366	Citric acid Monohydrate	Calcium	Qualitative	IP ,Volume III Page no. 4066	Permanent
367	Citric acid Monohydrate	Identification (C)	Qualitative	IP ,Volume III Page no. 4066	Permanent

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Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
368	Citric acid Monohydrate	Oxalic Acid	Qualitative	IP ,Volume III Page no. 4066	Permanent
369	Buffer Solution 4.0	pH	3.5 to 4.5	IP ,Volume I Page no. 260	Permanent
370	Buffer Solution 7.0	pH	6.5 to 7.5	IP ,Volume I Page no. 260	Permanent
371	Buffer Solution 9.0	pH	8.5 to 9.5	IP ,Volume I Page no. 260	Permanent
372	Clotrimazole	Assay (Titration)	10.0% to 120.0%	IP ,Volume II Page no. 1936	Permanent
373	Clotrimazole	Identification (A & B)	Qualitative	IP ,Volume II Page no. 1936	Permanent
374	Dexamethasone	Assay (UV)	10.0% to 120.0%	IP ,Volume II Page no. 2046	Permanent
375	Dexamethasone	Light Absorption	Qualitative	IP ,Volume II Page no. 2045	Permanent
376	Dexamethasone	Loss on Drying	0.01 % to 1.0 %	IP ,Volume II Page no. 2046	Permanent
377	Dexamethasone	Specific Optical Rotation	60.0 ⁰ to 100.0 ⁰	IP ,Volume II Page no. 2045	Permanent
378	Furazolidone	Assay (UV)	10.0% to 120.0%	IP ,Volume II Page no. 2438	Permanent
379	Furazolidone	Identification A,B	Qualitative	IP ,Volume II Page no. 2438	Permanent
380	Furazolidone	Nitrofurfuraldiacetate	Qualitative	IP ,Volume II Page no. 2438	Permanent
381	Glycerin	Acidity or Alkalinity	Qualitative	IP ,Volume II Page no. 2486	Permanent
382	Glycerin	Ester	Qualitative	IP ,Volume II Page no. 2486	Permanent
383	Glycerin	Identification (B,C)	Qualitative	IP ,Volume II Page no. 2486	Permanent
384	Glycerin	Sugars	Qualitative	IP ,Volume II Page no. 2487	Permanent
385	Glycerin	Water	0.1 % to 6.0 %	IP ,Volume II Page no. 2487	Permanent
386	Ibuprofen	Assay (by Titration)	10.0 % to 120.0 %	IP ,Volume II Page no. 2573	Permanent
387	Ibuprofen	Identification (A)	Qualitative	IP ,Volume II Page no. 2572	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
388	Isopropyl Alcohol	Identification (A & D)	Qualitative	IP ,Volume II Page no. 2637	Permanent
389	Isopropyl Alcohol	Refractive Index	1.350 to 1.420	IP ,Volume II Page no. 2637	Permanent
390	Isopropyl Alcohol	Water	0.01 % to 1.0 %	IP ,Volume II Page no. 2638	Permanent
391	Isopropyl Alcohol	Weight Per ml	0.780 g to 0.799 g	IP ,Volume II Page no. 2637	Permanent
392	Lignocaine Hydrochloride	Appearance of Solution	Qualitative: Passes the test/ Does not Pass the test	IP ,Volume II Page no. 2758	Permanent
393	Lignocaine Hydrochloride	Assay (by Titration)	10.0 % to 120.0 %	IP ,Volume II Page no. 2759	Permanent
394	Lignocaine Hydrochloride	Identification (A) by IR	Qualitative: Passes the test/ Does not Pass the test	IP ,Volume II Page no. 2758	Permanent
395	Mefenamic Acid	Assay (by Titration)	10.0 % to 120.0 %	IP ,Volume II Page no. 2837	Permanent
396	Mefenamic Acid	Identification (A,B,C) by IR	Qualitative :Passes the test/ Does not Pass the test	IP ,Volume II Page no. 2836	Permanent
397	Methyl Salicylate	Acidity	Qualitative	IP ,Volume II Page no. 2906	Permanent
398	Methyl Salicylate	Assay (by Titration)	10.0 % to 120.0 %	IP ,Volume II Page no. 2906	Permanent
399	Methyl Salicylate	Identification (A & B)	Qualitative	IP ,Volume II Page no. 2906	Permanent
400	Methyl Salicylate	Refractive Index	1.450 to 1.600	IP ,Volume II Page no. 2906	Permanent
401	Paracetamol Syrup	Assay (by HPLC)	10.0 % to 120.0 %	IP ,Volume III Page no. 3197	Permanent
402	Povidone Iodine	Assay (by Titration)	5.0 % to 15.0 %	IP ,Volume III Page no. 3317	Permanent
403	Povidone Iodine	Identification (A)	Qualitative: Passes the test/ Does not Pass the test	IP ,Volume III Page no. 3317	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
404	Povidone Iodine	Iodide	1.0 % to 12.0 %	IP ,Volume III Page no. 3317	Permanent
405	Povidone Iodine	Sulphated Ash	0.01 % to 1.0 %	IP ,Volume III Page no. 3317	Permanent
406	Serratiopeptidase	Loss on Drying	0.1 % to 15.0 %	IP ,Volume III Page no. 3569	Permanent
407	Serratiopeptidase	Sulphated Ash	0.1 % to 15.0 %	IP ,Volume III Page no. 3569	Permanent
408	Diazepam Tablets	Assay (by UV)	10.0 % to 120.0 %	IP ,Volume II Page no. 2076	Permanent
409	Metformin tablets	Assay (by UV)	10.0 % to 120.0 %	IP ,Volume II Page no. 2876	Permanent
410	Metoprolol Tablets	Assay (by UV)	10.0 % to 120.0 %	IP ,Volume II Page no. 2920	Permanent
411	Metronidazole Tablets	Assay (by Titration)	10.0 % to 120.0 %	IP ,Volume II Page no. 2928	Permanent
412	Pyrodoxine HCl Tablets	Assay (by UV)	10.0 % to 120.0 %	IP ,Volume III Page no. 4113	Permanent
413	Amoxycillin Capsules	Assay (By HPLC)	10.0 % to 120.0 %	IP ,Volume II Page no. 1467	Permanent
414	Amoxycillin Capsules	Dissolution (By UV)	50 % to 150 %	IP ,Volume II Page no. 1467	Permanent
415	Amoxycillin Capsules	Identification B (By HPLC)	Qualitative :(Complies/does not Comply)	IP ,Volume II Page no. 1467	Permanent
416	Omeprazole Gastro Resistant Capsules	Assay (By HPLC)	10.0 % to 120.0 %	IP ,Volume III Page no. 3118	Permanent
417	Omeprazole Gastro Resistant Capsules	Dissolution (By HPLC) - Acidic	50.0 % to 150.0 %	IP ,Volume III Page no. 3118	Permanent
418	Omeprazole Gastro Resistant Capsules	Dissolution (By HPLC) - Buffer	50.0 % to 150.0 %	IP ,Volume III Page no. 3118	Permanent
419	Omeprazole Gastro Resistant Capsules	Identification B (By HPLC)	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 3118	Permanent
420	Boric Acid	Appearance of Solution	Qualitative :(Complies/does not Comply)	IP ,Volume II Page no. 1652	Permanent
421	Boric Acid	Assay (By Titration)	10.0 % to 120.0 %	IP ,Volume II Page no. 1652	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
422	Boric Acid	Identification A (By Chemically)	Qualitative :(Complies/does not Comply)	IP ,Volume II Page no. 1652	Permanent
423	Boric Acid	Identification B (By Chemically)	Qualitative :(Complies/Dose not complies)	IP ,Volume II Page no. 1652	Permanent
424	Boric Acid	Solubility in Ethanol	Qualitative :(Complies/does not Comply)	IP ,Volume II Page no. 1652	Permanent
426	Citric Acid (Anhydrous)	Appearance of Solution	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 4065	Permanent
427	Citric Acid Anhydrous	Assay (By Titration)	10.0 % to 120.0 %	IP ,Volume III Page no. 4066	Permanent
428	Citric Acid Anhydrous	Barium	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 4065	Permanent
429	Citric Acid Anhydrous	Calcium	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 4065	Permanent
430	Citric Acid Anhydrous	Readily Carbonisable Substances	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 4065	Permanent
431	Sodium Citrate	Acidity or Alkalinity	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 4119	Permanent
432	Sodium Citrate	Appearance of Solution	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 4119	Permanent
433	Sodium Citrate	Assay (By Titration)	10.0 % to 120.0 %	IP ,Volume III Page no. 4119	Permanent
434	Sodium Citrate	Identification A (Chemically)	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 4119	Permanent
435	Sodium Citrate	Readily Carbonisable Substances	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 4119	Permanent
436	Sodium Citrate	Tartrates	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 4119	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
437	Paracetamol (Oral Suspension)	Assay (By HPLC)	10.0 % to 120.0 %	IP ,Volume III Page no. 3195	Permanent
438	Paracetamol (Oral Suspension)	Identification B (By HPLC)	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 3195	Permanent
439	Paracetamol (Oral Suspension)	Related Substances (By HPLC)	0.001 % to 5.0 %	IP ,Volume III Page no. 3195	Permanent
440	Drug Substance	Loss on Drying	0.01 % to 18.0 %	IP ,Volume I Page no. 253	Permanent
441	Drug Substance	Melting Range	40 °C to 250 °C	IP ,Volume I Page no. 254	Permanent
442	Drug Substance	Refractive Index	1.300 to 1.700	IP ,Volume I Page no. 298	Permanent
443	Drug Substance	Solubility	Qualitative :(Complies/does not Comply)	IP ,Volume I Page no. 264	Permanent
444	Drug Substance	Specific Optical Rotation	-360 ° to 360.0 °	IP ,Volume I Page no. 257	Permanent
445	Drug Substance	Water (by KF)	0.01 % to 18.0 %	IP ,Volume I Page no. 190	Permanent
446	Oral Liquids	pH	1 pH to 14 pH	IP ,Volume I Page no. 260	Permanent
447	Oral Liquids	Weight per ml	0.75 gm to 1.500 gm	IP ,Volume I Page no. 303	Permanent
448	Tablets	Average Weight	10 mg to 20 g	IP ,Volume II Page no. 1342	Permanent
449	Tablets	Disintegration Test	1 min to 120 min	IP ,Volume II Page no. 1342	Permanent
450	Lactose	Acidity or Alkalinity	Qualitative :(Complies/does not Comply)	IP ,Volume II Page no. 2687	Permanent
451	Lactose	Appearance of Solution	Qualitative :(Complies/does not Comply)	IP ,Volume II Page no. 2687	Permanent
452	Lactose	Identification B (By Chemically)	Qualitative :(Complies/does not Comply)	IP ,Volume II Page no. 2687	Permanent
453	Lactose	Identification C (By Chemically)	Qualitative :(Complies/Does not Comply)	IP ,Volume II Page no. 2687	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
454	Lactose	Specific Optical Rotation	-30 ° to 80 °	IP ,Volume II Page no. 2687	Permanent
455	Albendazole Tablet	Assay (By UV)	10.0 % to 120.0 %	IP ,Volume II Page no. 1394	Permanent
456	Albendazole Tablet	Identification A (By TLC)	Qualitative: (Complies/does not Comply)	IP ,Volume II Page no. 1393	Permanent
457	Albendazole Tablet	Identification B (By Chemically)	Qualitative (Complies/does not Comply)	IP ,Volume II Page no. 1394	Permanent
458	Cefixime Tablets	Assay (By HPLC)	10.0 % to 120.0 %	IP ,Volume II Page no. 1785	Permanent
459	Cefixime Tablets	Dissolution (By UV)	50 % to 150 %	IP ,Volume II Page no. 1784	Permanent
460	Cefixime Tablets	Water (By KF)	0.01 % to 10 %	IP ,Volume II Page no. 1785	Permanent
461	Cetirizine Tablet	Assay (By HPLC)	10.0 % to 120.0 %	IP ,Volume II Page no. 1822	Permanent
462	Cetirizine Tablet	Dissolution (By UV)	50 % to 150.0 %	IP ,Volume II Page no. 1822	Permanent
463	Cetirizine Tablet	Identification (By HPLC)	Qualitative (Complies/does not Comply)	IP ,Volume II Page no. 1822	Permanent
464	Diclofenac Sodium and Paracetamol Tablets IP	4-Aminophenol (By HPLC)	0.001 % to 5.0 %	IP ,Volume II Page no. 2087	Permanent
465	Diclofenac Sodium and Paracetamol Tablets IP	Assay (By HPLC) - Diclofenac Sodium	10.0 % to 120.0 %	IP ,Volume II Page no. 2087	Permanent
466	Diclofenac Sodium and Paracetamol Tablets IP	Assay (By HPLC) - Paracetamol	10.0 % to 120.0 %	IP ,Volume II Page no. 2087	Permanent
467	Diclofenac Sodium and Paracetamol Tablets IP	Dissolution (By HPLC) - Diclofenac Sodium	50 % to 150.0 %	IP ,Volume II Page no. 2086	Permanent
468	Diclofenac Sodium and Paracetamol Tablets IP	Dissolution (By HPLC) - Paracetamol	50 % to 150.0 %	IP ,Volume II Page no. 2086	Permanent
469	Diclofenac Sodium and Paracetamol Tablets IP	Identification (By HPLC)	Qualitative (Complies/Dose not complies)	IP ,Volume II Page no. 2086	Permanent
470	Ofloxacin Tablet	Assay by HPLC	10.0 % to 120.0 %	IP ,Volume III Page no. 3104	Permanent
471	Ofloxacin Tablet	Dissolution (By UV)	50 % to 150 %	IP ,Volume III Page no. 3103	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
472	Ofloxacin Tablet	Identification (By HPLC)	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 3103	Permanent
473	Ofloxacin Tablet	Total Impurities - Related Substances (By HPLC)	0.01 % to 5.0 %	IP ,Volume III Page no. 3103	Permanent
474	Paracetamol Tablet	Assay (By UV)	10.0 % to 120.0 %	IP ,Volume III Page no. 3198	Permanent
475	Paracetamol Tablet	Dissolution (By UV)	50 % to 150.0 %	IP ,Volume III Page no. 3198	Permanent
476	Paracetamol Tablet	Identification A (By IR)	Qualitative :(Complies/does not Comply)	IP ,Volume III Page no. 3197	Permanent
477	Paracetamol Tablet	Related Substances (By HPLC) - Total Impurities	0.001 % to 5 %	IP ,Volume III Page no. 3198	Permanent
478	Luliconazole	Identification (By IR)	Qualitative :(Complies/does not Comply)	IP ,Volume II Page no. 2799	Permanent
479	Luliconazole	Purity	50% to 120%	IP ,Volume II Page no. 2799	Permanent
480	Benzhexol Hydrochloride	Assay by Titration	10% to 120%	IP Volume 2, Page no. 1597	Permanent
481	Benzhexol Hydrochloride	Loss on Drying	0.01 % to 5.0 %	IP , Volume 2, Page no. 1597	Permanent
482	Benzhexol Hydrochloride	Identification (By IR)	Qualitative	IP , Volume 2, Page no. 1597	Permanent
483	Benzhexol Hydrochloride	Purity	50% to 120%	IP Volume 2, Page no. 1597	Permanent
484	Benzhexol Hydrochloride	Sulphated Ash	0.01 % to 1.0 %	IP , Volume 2, Page no. 1597	Permanent
485	Benzhexol Hydrochloride	Optical Rotation	-1.0 ^o to +1.0 ^o	IP , Volume 2, Page no. 1598	Permanent
486	Benzocaine	Assay by HPLC	10% to 120%	USP	Permanent
487	Benzocaine	Loss on Drying	0.01 % to 5.0 %	USP	Permanent
488	Benzocaine	Purity	50% to 120%	USP	Permanent
489	Benzocaine	Sulphated Ash	0.01 % to 1.0 %	USP	Permanent
490	Benzocaine	Identification (By IR)	Qualitative	USP	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
491	Aceclofenac	Assay by HPLC	10% to 120%	IP Volume 2, Page no. 1368	Permanent
492	Aceclofenac	Loss on Drying	0.01 % to 5.0 %	IP Volume 2, Page no. 1368	Permanent
493	Aceclofenac	Identification (By IR)	Qualitative	IP Volume 2, Page no. 1367	Permanent
494	Aceclofenac	Purity	50% to 120%	IP Volume 2, Page no. 1368	Permanent
495	Aceclofenac	Sulphated Ash	0.01 % to 1.0 %	IP Volume 2, Page no. 1368	Permanent
496	Furazolidone	Loss on Drying	0.01 % to 5.0 %	IP Volume 2, Page no. 2438	Permanent
497	Furazolidone	Identification (By IR)	Qualitative	IP Volume 2, Page no. 2438	Permanent
498	Furazolidone	Purity	50% to 120%	IP Volume 2, Page no. 2438	Permanent
499	Furazolidone	Sulphated Ash	0.01 % to 1.0 %	IP Volume 2, Page no. 2438	Permanent
500	Luliconazole	Sulphated Ash	0.01 % to 1.0 %	IP Volume 2, Page no. 2799	Permanent
501	Luliconazole	Loss on Drying	0.01 % to 5.0 %	IP Volume 2, Page no. 2799	Permanent
502	Luliconazole	Assay by HPLC	10% to 120%	IP Volume 2, Page no. 2799	Permanent
503	Amoxicillin Trihydrate	Sulphated Ash	0.01 % to 1.0 %	IP Volume 2, Page no. 1466	Permanent
504	Albendazole	Purity	50% to 120%	IP Volume 2, Page no. 1392	Permanent
505	Ciprofloxacin Hydrochloride	Assay by HPLC	10% to 120%	IP Volume 2, Page no. 1885	Permanent
506	Ciprofloxacin Hydrochloride	Water	0.1 % to 12.0 %	IP Volume 2, Page no. 1886	Permanent
507	Ciprofloxacin Hydrochloride	Identification (By IR)	Qualitative	IP Volume 2, Page no. 1885	Permanent
508	Ciprofloxacin Hydrochloride	Purity	50% to 120%	IP Volume 2, Page no. 1885	Permanent
509	Ciprofloxacin Hydrochloride	Sulphated Ash	0.01 % to 1.0 %	IP Volume 2, Page no. 1886	Permanent
510	Lignocaine Hydrochloride	Sulphated Ash	0.01 % to 1.0 %	USP	Permanent

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Sr. No.	Product/Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
511	Lignocaine Hydrochloride	Water	0.1 % to 14.0 %	USP	Permanent
512	Lignocaine Hydrochloride	Purity	50% to 120%	USP	Permanent
513	Mefenamic Acid	Sulphated Ash	0.01 % to 1.0 %	IP Volume 2, Page no. 2837	Permanent
514	Mefenamic Acid	Loss on Drying	0.01 % to 5.0 %	IP Volume 2, Page no. 2837	Permanent
515	Mefenamic Acid	Purity	50% to 120%	IP Volume 2, Page no. 2837	Permanent
516	Clotrimazole	Sulphated Ash	0.01 % to 1.0 %	IP Volume 2, Page no. 1936	Permanent
517	Clotrimazole	Loss on Drying	0.01 % to 5.0 %	IP Volume 2, Page no. 1936	Permanent
518	Clotrimazole	Purity	50% to 120%	IP Volume 2, Page no. 1936	Permanent
519	Clotrimazole	Identification (By IR)	Qualitative	IP Volume 2, Page no. 1936	Permanent
520	Ketoconazole	Sulphated Ash	0.01 % to 1.0 %	IP Volume 2, Page no. 2668	Permanent
521	Ketoconazole	Loss on Drying	0.01 % to 5.0 %	IP Volume 2, Page no. 2668	Permanent
522	Ketoconazole	Purity	50% to 120%	IP Volume 2, Page no. 2668	Permanent
523	Ketoconazole	Identification (By IR)	Qualitative	IP Volume 2, Page no. 2668	Permanent
524	Drotaverine Hcl	Sulphated Ash	0.01 % to 1.0 %	IP Volume 2, Page no. 2197	Permanent
525	Drotaverine Hcl	Loss on Drying	0.01 % to 5.0 %	IP Volume 2, Page no. 2197	Permanent
526	Drotaverine Hcl	Purity	50% to 120%	IP Volume 2, Page no. 2197	Permanent
527	Drotaverine Hcl	Identification (By IR)	Qualitative	IP Volume 2, Page no. 2197	Permanent
528	Dicyclomine Hydrochloride	Assay By Titration	50% to 120%	IP Volume 2, Page no. 2091	Permanent

This is annexure to 'Certificate of Accreditation' and does not require any signature

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