National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : INVOCHEM LABORATORY, 226, "GAURI" COMMERCIAL COMPLEX,STATION ROAD,VASAI (E), VASAI, PALGHAR, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-5779 **Page No** 1 of 4

Validity 02/11/2022 to 01/11/2024 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablets	Dissolution	IP (vol II, page no. 2598-2599)
2	CHEMICAL- DRUGS & PHARMACEUTICALS	Ambroxol HCl	Assay	IP (vol II,page no. 1197-1198
3	CHEMICAL- DRUGS & PHARMACEUTICALS	Ascorbic Acid	Assay	BP
4	CHEMICAL- DRUGS & PHARMACEUTICALS	Ascorbic acid	Assay	IP(vol II, page no.1270-1271)
5	CHEMICAL- DRUGS & PHARMACEUTICALS	Caffeine	Acidity or alkalinity	IP (vol II, page no.1445-1446):
6	CHEMICAL- DRUGS & PHARMACEUTICALS	Caffeine	Appearance of solution	IP (vol II, page no.1445-1446):
7	CHEMICAL- DRUGS & PHARMACEUTICALS	Caffeine	Assay	IP (vol II, page no. 1445-1445)
8	CHEMICAL- DRUGS & PHARMACEUTICALS	Caffeine	Identification	IP (vol II, page no.1445-1446)
9	CHEMICAL- DRUGS & PHARMACEUTICALS	Caffeine	Identification by IR	IP (vol II, page no.1445-1446):
10	CHEMICAL- DRUGS & PHARMACEUTICALS	Caffeine	Related substances	IP (vol II, page no.1445-1446)
11	CHEMICAL- DRUGS & PHARMACEUTICALS	Formulation	Description	BP
12	CHEMICAL- DRUGS & PHARMACEUTICALS	Ibuprofen	Assay	BP
13	CHEMICAL- DRUGS & PHARMACEUTICALS	Ibuprofen	Assay	IP (vol II, page no.2261-2263),
14	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole	Assay	BP
15	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole	Assay	IP (vol II, page no. 2593-2594)
16	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole	Related substances	BP
17	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole	Related substances	IP (vol II, page no. 2593-2594)
18	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablet	Assay	BP

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Certificate Number TC-5779 **Page No** 2 of 4

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19	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablet	Identification by IR	BP
20	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablets	Assay	IP (vol II, page no. 2598-2599)
21	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablets	Identification By IR	IP (vol II, page no. 2593-2594)
22	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol	Assay	IP (vol III,page no.2853-2854)
23	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol	Identification By IR	IP (vol III,page no.2853-2854)
24	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol	Related substances	IP (vol III,page no.2853-2854)
25	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablet	Assay	BP
26	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablet	Dissolution	BP
27	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablet	Identification by IR	BP
28	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablet	Identification by IR	IP (vol III, page no. 2858)
29	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Assay	IP (vol III, page no. 2858)
30	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Description	IP (vol III, page no. 2858)
31	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Dissolution	IP (vol III, page no. 2858)
32	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Limit test of Arsenic	IP (vol I, page no. 138,2.3.10)
33	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Limit test of Heavy metals	IP (vol I, page no. 139,2.3.13)
34	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Solubility	IP (vol I, page no.220,2.4.26)
35	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General tests	Optical Rotation & Specific Rotation	IP (vol I,page no.212-213,2.4.22)
36	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General	Description	BP
37	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Description	USP43

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Certificate Number TC-5779 **Page No** 3 of 4

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38	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Loss on drying	USP43-NF 38
39	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Melting point	BP -appendix V A
40	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Moisture content by KF	BP
41	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Moisture content by KF	USP 43- NF38
42	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	pH	BP, Appendix V L
43	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Refractive Index	USP 43-NF38
44	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Residue on ignition	USP 43
45	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Solubility	USP 43
46	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw Materials - General test	Sulfated ash	BP App. IX A
47	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Viscosity	BP, Appendix V H
48	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials - General test	Viscosity	USP 43- NF38 (911& 912)
49	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials -General test	Identification By IR Diclofenac Sodium, metronidazole, ascorbic acid, ambroxol Hcl, Cetirizine HCl, L-Lysine HCl,Metformine HCl, Dexamethasone, theophylline, Simvastatin, Clobetsole propionate,Chlordiazepoxide, Ibuprofen	BP Appendix II A
50	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials -General test	pH	USP 43-NF38
51	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials -General test	Refractive Index	BP Appendix V E
52	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General test	pH	IP (vol I, page no. 215,2.4.24)
53	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General test	Description	IP(vol. I, page no.14)

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54	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General test	Melting point	IP (vol I, page no. 209-212, 2.4.21)
55	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General test	Sulfated ash	IP (vol.I, page no.140,2.3.18)
56	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General tests	Residual solvent : Methanol, Ethanol, Isopropyl alcohol, Acetone, Dichloromethane, Ethyl acetate, n-Butanol, Toluene, Chloroform	IP (vol I, page no. 986-996,5.4)
57	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General test	Loss on drying	BP, Appendix IX D
58	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General test	Loss on drying	IP (vol I, page no.208,2.4.19)
59	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General test	Optical Rotation & Specific Rotation	BP
60	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General test	Optical Rotation & Specific Rotation	USP 43-NF38
61	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw Materials- General test	Refractive Index	IP(vol I,2.4.27 page no. 251)
62	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General tests	Residual solvents: Methanol, Ethanol, Isopropyl alcohol, Acetone, Dichloromethane, Ethyl acetate,n-Butanol, Toluene, Chloroform	USP 43-NF38 General chapter
63	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials- General tests(API)	Identification By IR Diclofenac Sodium, metronidazole, ascorbic acid, ambroxol Hcl, Cetirizine HCl, L-Lysine HCl,Metformine HCl, Dexamethasone, theophylline, Simvastatin, Clobetsole propionate,Chlordiazepoxide, Ibuprofen	IP (vol. I, page 393, 3.1)
64	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials-General test	Moisture content by KF	IP(Vol I,2.3.43 page no.157)
65	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw materials-General test	Solubility	BP
66	CHEMICAL- DRUGS & PHARMACEUTICALS	Raw Materials-General test	Viscosity	IP(vol I,2.4.28,page no. 252)