

<b>Laboratory</b>	<b>Devansh Testing &amp; Research Laboratory Pvt. Ltd., 94, Shiv Ganga Industrial Estate, Lakeshari, Bhagwanpur, Roorkee, Haridwar, Uttarakhand</b>		
<b>Accreditation Standard</b>	<b>ISO/IEC 17025: 2005</b>		
<b>Discipline</b>	<b>Chemical Testing</b>	<b>Issue Date</b>	<b>24.11.2013</b>
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<b>S.No.</b>	<b>Product / Material of Test</b>	<b>Specific Test Performed</b>	<b>Test Method Specification against which tests are performed</b>	<b>Range of Testing / Limits of Detection</b>
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## **I. DRUGS & PHARMACEUTICALS**

### **A. Raw Materials**

<b>1.</b>	<b>Diclofenac Sodium I.P.</b>	Identification	I.P.-2010 Page No. 1199	Qualitative tests
		Appearance of solution	I.P.-2010 Appendix 2.4.1 Page No. 107	Qualitative tests
		pH	I.P.-2010 Appendix 2.4.24 Page No. 146	1.0 to 14.0
		Light Absorption	I.P.-2010 Appendix 2.4.7 Page No. 117	Qualitative tests
		Related Substances	I.P.-2010 Appendix 2.4.14 Page No. 129	Qualitative tests
		Heavy Metals	I.P.-2010 Appendix 2.3.13 Page No. 80	Qualitative tests
		Loss on Drying	I.P.-2010 Appendix 2.4.19 Page No. 139	0.05 % to 20.0 %
<b>2.</b>	<b>Albendazole I.P.</b>	Identification	I.P.-2010 Page No. 780	Qualitative tests
		Related Substances	I.P.-2010 Appendix 2.4.17 Page No. 137	Qualitative tests
		Heavy Metals	I.P.-2010 Appendix 2.3.13 Page No. 80	Qualitative tests
		Sulphated Ash	I.P.-2010 Appendix 2.3.18 Page No. 82	0.05% to 10.0%

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	<b>Albendazole I.P.</b>	Loss on Drying	I.P.-2010 Appendix 2.4.19 Page No. 139	0.05% to 20.0%
<b>3.</b>	<b>Ethambutol Hydrochloride I.P.</b>	Assay	I.P.-2010 Page No. 781	80% to 101%
		Identification	I.P.-2010 Page No. 1299	Qualitative tests
		pH	I.P.-2010 Appendix 2.4.24 Page No. 146	1.0 to 14.0
		Specific Optical Rotation	I.P.-2010 Appendix 2.4.22 Page No. 143	-360 ° to +360°
		Heavy metals	I.P.-2010 Appendix 2.3.13 Page No. 80	Qualitative tests
		Sulphated ash	I.P.-2010 Appendix 2.3.18 Page No. 82	0.05% to 10.0%
		Assay	I.P.-2010 Page No. 1300	80% to 101%
<b>4.</b>	<b>Diphenhydramine Hydrochloride I.P.</b>	Identification	I.P.-2010 Page No. 1232	Qualitative tests
		Appearance of solution	I.P.-2010 Appendix 2.4.1 Page No. 107	Qualitative tests
		pH	I.P.-2010 Appendix 2.4.24 Page No. 146	1.0 to 14.0
		Sulphated Ash	I.P.-2010 Appendix 2.3.18 Page No. 82	0.05% to 10.0%
		Loss on drying	I.P.-2010 Appendix 2.4.19 Page No. 139	0.05% to 20.0%

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<b>5.</b>	<b>Dexamethasone Sodium Phosphate I.P.</b>	Identification	I.P.-2010 PageNo.1175	Qualitative tests
		pH	I.P.-2010 Appendix 2.4.24 Page No. 146	1.0 to 14.0
		Specific Optical Rotation	I.P.-2010 Appendix 2.4.22 Page No. 143	-360° to +360°
		Ethanol (by GC)	I.P.-2010 Appendix 2.4.13 Page No. 127	0.1 % to 10.0%
		Total Ethanol & Water	I.P.-2010 Appendix 2.3.45 Page No. 99 + Appendix 2.3.43 Page No. 97	1.0 % to 20.0 %
<b>6.</b>	<b>Ciprofloxacin Hydrochloride I.P.</b>	Assay	I.P.-2010 Page No. 1176	80% to 101%
		Identification	I.P.-2010 Page No. 1093	Qualitative tests
		pH	I.P.-2010 Appendix 2.4.24 Page No. 146	1.0 to 14.0
		Heavy Metals	I.P.-2010 Appendix 2.3.13 Page No. 80	Qualitative tests
		Sulphates	I.P.-2010 Appendix 2.3.17 Page No. 82	Qualitative tests
		Sulphated Ash	I.P.-2010 Appendix 2.3.18 Page No. 82	0.05% to 10.0%
		Related substances	I.P.-2010 Appendix 2.3.18 Page No. 82	0.01 % to 1.0 %

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	<b>Ciprofloxacin Hydrochloride I.P.</b>	Water	I.P.-2010 Appendix 2.3.43 Page No. 97	0.05% to 20.0%
		Assay	I.P.-2010 Appendix 2.3.18 Page No. 82	80% to 101%
<b>7.</b>	<b>Enalapril Maleate I.P.</b>	Identification	I.P.-2010 Page No. 1275	Qualitative tests
		Specific Optical Rotation	I.P.-2010 Appendix 2.4.22 Page No. 143	-360° to +360°
		Heavy Metals	I.P.-2010 Appendix 2.3.13 Page No. 80	Qualitative tests
		Sulphated Ash	I.P.-2010 Appendix 2.3.18 Page No. 82	0.01% to 10.0%
		Loss on Drying	I.P.-2010 Appendix 2.4.19 Page No. 139	0.05% to 20.0%
<b>8.</b>	<b>Glycerin</b>	Aldehydes & reducing substances	IP 2010 Vol. II Pg.1422	Qualitative tests
		Sugars	IP 2010 Vol. II Pg.1422	Qualitative tests
		Assay	IP 2010 Vol. II Pg.1422	80% to 101%
<b>9.</b>	<b>Ascorbic Acid</b>	Identification	I.P.-2010 Page No. 839	Qualitative tests
		Specific Optical Rotation	I.P.-2010 Appendix 2.4.22 Page No. 143	-360° to +360°
		pH	I.P.-2010 Appendix 2.4.24 Page No. 146	1.0 to 14.0

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<b>10.</b>	<b>Sorbitol</b>	Assay (by Iodometric titration)	IP 2010 Vol. II Pg.839	80% to 101%
		Appearance of solution	I.P.-2010 Appendix 2.4.1 Page No. 107	Qualitative tests
		Heavy Metals	I.P.-2010 Appendix 2.3.13 Page No. 80	Qualitative tests
		Sulphate	I.P.-2010 Appendix 2.3.17 Page No. 82	Qualitative tests
		Sulphated ash	I.P.-2010 Appendix 2.3.18 Page No. 82	0.01% to 10.0%
		Water	I.P.-2010 Appendix 2.3.43 Page No. 97	0.05% to 20.0%
<b>11.</b>	<b>Calcium Carbonate</b>	Nickel	IP 2010 Vol. II Pg.2144	Qualitative tests
		Reducing sugars	IP 2010 Vol. II Pg.2144	Qualitative tests
		Loss on Drying	I.P.-2010 Appendix 2.4.19 Page No. 139	0.05% to 20.0%
		Iron	I.P.-2010 Appendix 2.3.14 Page No. 81	Qualitative tests
		Chloride	I.P.-2010 Appendix 2.3.12 Page No. 80	Qualitative tests
<b>12.</b>	<b>Betamethasone Sodium Phosphate</b>	Assay (by Titration)	IP 2010 Vol. II Pg.962	80% to 101%
		Assay (by UV)	IP 2010 Vol. II Pg.906-7	80% to 101%

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13.	<b>Ammonium Chloride</b>	Assay (by Titration)	IP 2010 Vol. II Pg.810	80% to 101%
14.	<b>Boric Acid</b>	Assay (by Titration)	IP 2010 Vol. II Pg.921	80% to 101%
15.	<b>Aspartame</b>	Assay (by non aqueous titration)	IP 2010 Vol. II Pg. 841-42	80% to 101%
16.	<b>Calcium Gluconate</b>	Assay (by Titraiton)	IP 2010 Vol. II Pg.965	80% to 101%
17.	<b>Dibasic Calcium Phosphate</b>	Assay (by Titration)	IP 2010 Vol. II Pg.970	80% to 101%
18.	<b>Clotrimazole</b>	Assay (by Titration)	IP 2010 Vol. II Pg.1121	80% to 101%
19.	<b>Cinnarzine</b>	Assay (by non aqueous titration)	IP 2010 Vol. II Pg.1088	80% to 101%
20.	<b>Citric acid</b>	Assay (by Titration)	IP 2010 Vol. II Pg.1100	80% to 101%
21.	<b>Cyproheptadine Hydrochloride</b>	Assay (by Titration)	IP 2010 Vol. II Pg.1151	80% to 101%
22.	<b>Domperidone</b>	Assay (by Titration)	IP 2010 Vol. II Pg.1246	80% to 101%
23.	<b>Disodium Edetate</b>	Assay (by Titration)	IP 2010, Vol-II pg-1235	80% to 101%
24.	<b>Ferrous Fumarate</b>	Assay (by Titration)	IP 2010 Vol. II Pg.1341	80% to 101%
25.	<b>Ibuprofen</b>	Assay (by Titration)	IP 2010 Vol. II Pg.1479	80% to 101%
26.	<b>Iodine</b>	Assay (by Titration)	IP 2010 Vol. II Pg.1508	80% to 101%
27.	<b>Microcrystalline cellulose</b>	Assay (by Titration)	IP 2010 Vol. II Pg.1695	80% to 101%

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28.	Nicotinamide	Assay (by Titration)	IP 2010 Vol. III Pg.1775	80% to 101%
29.	Povidone Iodine	Assay (by Titration)	IP 2010 Vol. III Pg.1943	8 % to 12%
30.	Pseudoephedrine Hydrochloride	Assay (by Titration)	IP 2010 Vol. III Pg.1998	80% to 101%
31.	Pyridoxine Hydrochloride	Assay (by Titration)	IP 2010 Vol. III Pg.2006	80% to 101%
32.	Riboflavine Sodium Phosphate	Assay (by UV)	IP 2010 Vol. III Pg.2053	80% to 101%
33.	Riboflavine	Assay (by UV)	IP 2010 Vol. III Pg.2052	80% to 101%
34.	Saccharin	Assay (by Titration)	IP 2010 Vol. III Pg.2082	80% to 101%
35.	Sodium benzoate	Assay (by Titration)	IP 2010 Vol. III Pg.2110	80% to 101%
36.	Sodium citrate	Assay (by Titration)	IP 2010 Vol. III Pg.2119	80% to 101%
37.	Tinidazole	Assay (by Titration)	IP 2010 Vol. III Pg.2226	80% to 101%
38.	Zinc Oxide	Assay (by Titration)	IP 2010 Vol. III Pg.2336	80% to 101%
39.	Zinc Sulphate	Assay (by Titration)	IP 2010 Vol. III Pg.2337	80% to 101%
40.	Paracetamol	Assay (by Titration)	IP 2010 Vol. III Pg.1859	80% to 101%
<b>B.</b>	<b>Finish Products</b>			
1	Acebutolol Tablets IP	Assay by UV	IP 2010 Vol. II Pg. 769	80% to 120%
2	Acetic Acid Ear Drops IP	Assay by Titration	IP 2010 Vol. II Pg. 774	80% to 120%

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3	Aciclovir Intravenous Infusion IP	Assay by UV	IP 2010 Vol. II Pg. 776	80% to 120%
4	Aciclovir Tablets IP	Assay by UV	IP 2010 Vol. II Pg. 777	80% to 120%
5	Albendazole Tablets IP	Assay by UV	IP 2010 Vol. II Pg. 781	80% to 120%
6	Amantidine Capsules IP	Assay by Non aqueous Titration	IP 2010 Vol. II Pg. 792	80% to 120%
7	Aminocaproic Acid Injection IP	Assay by Non aqueous Titration	IP 2010 Vol. II Pg. 798	80% to 120%
8	Aminocaproic Acid Tablets IP	Assay by Non aqueous Titration	IP 2010 Vol. II Pg. 798	80% to 120%
9	Bromhexine Hydrochloride Tablets IP	Assay by UV	IP 2010 Vol. II Pg. 923	80% to 120%
10	Cyproheptadine Tablets IP	Assay by UV	IP 2010 Vol. II Pg.1152	80% to 120%
<b>C. Ayurvedic Products (Drug of Vegetable Origin)</b>				
1.	Churan	Total Ash	API (Part-I), Volume-IV -2011 Appendix:2.2.3	0.1% to 30%
		Acid Insoluble Ash	API (Part-I), Volume-IV-2011 Appendix:2.2.4	0.1% to 20%
		Alcohol Soluble Extractives	API (Part-I), Volume-IV-2011 Appendix:2.2.7	0.1% to 80%



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<b>Churan</b>	Water Soluble Extractives	API (Part-I), Volume-IV-2011 Appendix:2.2.8	1% to 90%
	pH	API (Part-I), Volume-IV-2011 Appendix:3.3	1 to 14
	Loss on drying	API (Part-I), Volume-IV-2011 Appendix:2.2.10	0.1% to 40%

## **II. FOOD & AGRICULTURE PRODUCTS**

<b>1. Cereal Products</b>	<b>i) Maida</b>	Moisture (percent by mass)	Appendix A IS: 1009-1979 (Reaffirmed 2010)	1.0 to 20.0 %
		Total ash (percent by mass, on dry basis)	Appendix B IS: 1009-1979 (Reaffirmed 2010)	0.2 to 2.0 %
		Acid insoluble ash (percent by mass, on dry basis)	Appendix C IS: 1009-1979 (Reaffirmed 2010)	0.02 to 1.0 %
		Gluten (percent by mass, on dry basis)	Appendix D IS: 1009-1979 (Reaffirmed 2010)	1.0 to 12.0 %
		Alcoholic Acidity (as H <sub>2</sub> SO <sub>4</sub> with 90% alcohol, percent by mass)	Appendix E IS: 1009-1979 (Reaffirmed 2010)	0.02 to 1.0 %
<b>ii)</b>	<b>Wheat Atta</b>	Moisture (percent by weight)	Appendix A IS: 1155-1968 (Reaffirmed 2010)	0.1 to 20.0 %
		Total ash (percent by weight, on dry basis)	Appendix B IS: 1155-1968 (Reaffirmed 2010)	0.1 to 5.0 %

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	<b>Wheat Atta</b>	Acid insoluble ash (percent by weight, on dry basis)	Appendix C IS: 1155-1968 (Reaffirmed 2010)	0.02 to 0.5 %
		Alcoholic Acidity (as H <sub>2</sub> SO <sub>4</sub> with 90% alcohol, percent by mass)	Appendix F IS:1155:1968 (Reaffirmed 2010)	0.02 to 1.0 %
		Gluten (percent by weight, on dry basis)	Appendix D IS:1155:1968 (Reaffirmed 2010)	1.0 to 12.0 %
<b>iii)</b>	<b>Suji (Semolina)</b>	Moisture (percent by weight)	Appendix B IS: 1010-1968 (Reaffirmed 2010)	1.0 to 20.0 %
		Total ash (percent by weight, on dry basis)	Appendix C IS: 1010-1968 (Reaffirmed 2010)	0.2 to 2.0 %
		Acid insoluble ash (percent by weight, on dry basis)	Appendix D IS: 1010-1968 (Reaffirmed 2010)	0.02 to 1.0 %
		Gluten (percent by weight, on dry basis)	Appendix E IS: 1010-1968 (Reaffirmed 2010)	2 to 10.0 %
		Alcoholic acidity (as H <sub>2</sub> SO <sub>4</sub> with 90% alcohol, percent by mass)	Appendix F IS: 1010-1968 (Reaffirmed 2010)	0.02 to 1.0 %
<b>2.</b>	<b>Biscuit</b>	Moisture (percent by mass)	Appendix B:IS:1011:2009	1.0 to 10.0 %

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	<b>Biscuit</b>	Acid Insoluble ash (percent by mass, on dry basis)	Appendix C:IS:1011:2009	0.01 to 0.5 %
		Acidity of extracted fat (percent by mass, As oleic acid)	Appendix D:IS:1011:2009	0.1 to 2.0 %
<b>3.</b>	<b>Iodized Salt</b>	Moisture (percent by mass)	Annex A:IS: 7224: 2006	0.2 to 8.0 %
		Water Soluble Matter other than NaCl (percent by mass, on dry basis)	Annex E:IS: 7224: 2006	0.5 to 5.0 %
		Water Insoluble Matter (percent by mass, on dry basis)	Annex C:IS: 7224: 2006	0.05 to 3.0 %
		Iodine content	Annex H:IS: 7224: 2006	10 to 100 ppm
		Chloride Content (as NaCl, percent by mass, on dry basis)	Annex D:IS: 7224: 2006	90 to 100 %
		Alkalinity (as Na <sub>2</sub> CO <sub>3</sub> , percent by mass)	Annex J:IS: 7224: 2006	0.05 to 1.0 %

**-X-X-X-X-X-X-X-X-X-X-X-X-**