Laboratory	**Central Drugs Laboratory, 3, KYD Street, Kolkata, West Bengal**		
Accreditation Standard	**ISO/IEC 17025: 2005**		
Discipline	**Chemical Testing**	**Issue Date**	**28.03.2014**
Certificate Number	**T- 1639**	**Valid Until**	**27.03.2016**
Last Amended on	**-**	**Page**	**1 of 5**

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
I. DRUGS & PHARMACEUTICALS				
1. Pharmaceutical Formulation				
a.	**Albendazole Tablets**	Identification (UV)	IP 2010, p-781	Qualitative
		Uniformity of weight	IP 2010, p-781	±10%
		Disintegration	IP 2010, p-781	1to 180 min
		Assay (UV)	IP 2010, p-781	25to 125%
b.	**Amoxycillin Capsules**	Identification (HPLC)	IP 2010, p-813	Qualitative
		Uniformity of weight	IP 2010, p-814	±10%
		Dissolution (UV)	IP 2010, p-813	25to 120%
		Assay (HPLC)	IP 2010, p-814	5to 125%
c.	**Amoxycillin Dispersible Tablets**	Identification (HPLC)	IP 2010, p-817	Qualitative
		Uniformity of weight	IP 2010, p-817	±10%
		Disintegration	IP 2010, p-817	1to 180 min
		Uniformity of dispersion	IP 2010, p-817	Qualitative
		Assay (HPLC)	IP 2010, p-817	5to 125%
d.	**Ascorbic acid Tablets**	Identification (Chemical Tests)	IP 2010, p-840	Qualitative
		Uniformity of weight	IP 2010, p-840	±10%
		Disintegration	IP 2010, p-840	1to 180 min
e.	**Aspirin Tablets**	Identification (Chemical Tests)	IP 2010, p-843	Qualitative
		Uniformity of weight	IP 2010, p-843	±10%
		Disintegration (for enteric coated tablets)	IP 2010, p-843	1to 180 min
		Salicylic acid	IP 2010, p-843	Qualitative
		Assay (Chemical Tests)	IP 2010, p-843	10to 120%

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f.	**Soluble Aspirin Tablets**	Identification (Chemical Tests)	IP 2010, p-843	Qualitative
		Uniformity of weight	IP 2010, p-843	±10%
		Disintegration	IP 2010, p-843	1to 180 min
		Salicylic acid	IP 2010, p-843	Qualitative
		Assay (Chemical Tests)	IP 2010, p-843	10to 120%
g.	**Atenolol Tablets**	Identification (UV)	IP 2010, p-848	Qualitative
		Assay (UV)	IP 2010, p-849	25 to 125%
h.	**Bromhexine Tablets**	Identification (UV)	IP 2010, p-922	Qualitative
		Related Substance (HPLC)	IP 2010, p-922	Qualitative
		Uniformity of content	IP 2010, p-923	±15%
		Assay (UV)	IP 2010, p-923	25 to 125%
i.	**Chloramphenicol Capsules**	Identification (IR)	IP 2010,p-1047	Qualitative
		Sp .Optical Rotation	IP 2010, p-1047	-360° to +360°
		Dissolution (UV)	IP 2010, p-1047	25 to 120%
		Assay (UV)	IP 2010, p-1047	25 to 125%
j.	**Cloxacillin Sodium Capsules**	Identification (IR)	IP 2010,p-1124	Qualitative
		Uniformity of weight	IP 2010,p-1124	±10%
		Dissolution(UV)	IP 2010, p-1124	25 to 120%
		Assay(HPLC)	IP 2010, p-1124	5 to 125%
k.	**Diazepam Tablets**	Identification(UV)	IP 2010,p-1196	Qualitative
		Related Substance (TLC)	IP 2010,p-1197	Qualitative
		Dissolution(UV)	IP 2010, p-1197	50% to 120%
		Uniformity of content (UV)	IP 2010,p-1197	±15%
		Assay (UV)	IP 2010, p-1197	25 to 125%

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l.	**Diclofenac sodium Tablets**	Identification(TLC)	IP 2010,p-1200	Qualitative
		Uniformity of weight	IP 2010,p-1201	±10%
		Disintegration (for enteric coated tablets)	IP 2010,p-1201	1 to 180 min
		Assay(UV)	IP 2010, p-1201	25 to 125%
m.	**Enalapril Maleate Tablets**	Identification (HPLC)	IP 2010,p-1275	Qualitative
		Uniformity of content (HPLC)	IP 2010,p-1275	±15%
		Disintegration (for uncoated tablets)	IP 2010,p-1276	1 to 15 min
		Assay (HPLC)	IP 2010, p-1276	5 to 125%
n.	**Ethambutol Tablets**	Identification(IR)	IP 2010,p-1301	Qualitative
		2-aminobutanol (HPLC)	IP 2010,p-1301	Qualitative
		Dissolution (HPLC)	IP 2010, p-1301	25% to 120%
o.	**Furazolidone Oral Suspension**	Identification (Chemical)	IP 2010, p-1395	Qualitative
		pH	IP 2010, p-1395	1 to 14
		Assay (UV)	IP 2010, p-1395	25 to 125%
p.	**Isoniazide Tablets**	Identification (HPLC)	IP 2010,p-1516	Qualitative
		Uniformity of weight	IP 2010,p-1517	±10%
		Related Substances (HPLC)	IP 2010,p-1516	Qualitative
		Dissolution (UV)	IP 2010, p-1517	25 to 120%
		Assay (HPLC)	IP 2010, p-1517	5 to 125%
q.	**Mebendazole Tablets**	Identification (HPLC)	IP 2010,p-1636	Qualitative
		Uniformity of weight	IP 2010,p-1637	±10%
		Related Substances (HPLC)	IP 2010,p-1636	Qualitative
		Assay (UV)	IP 2010, p-1637	25 to 125%

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r.	**Metformin Tablets**	Identification (IR)	IP 2010,p-1658	Qualitative
		Assay (UV)	IP 2010, p-1658	25 to 125%
s.	**Metronidazole Tablets**	Identification (HPLC)	IP 2010,p-1686	Qualitative
		Uniformity of weight	IP 2010,p-1687	±10%
		Related Substance (HPLC)	IP 2010,p-1686	Qualitative
		Dissolution (UV)	IP 2010, p-1686	25 to 120%
		Assay (Chemical Test)	IP 2010, p-1687	10 to 120%
t.	**Nalidixic Acid Tablets**	Identification (IR)	IP 2010,p-1743	Qualitative
		Uniformity of weight	IP 2010,p-1744	±10%
		Related Substances (TLC)	IP 2010,p-1744	Qualitative
		Disintegration (for dispersible tablets)	IP 2010,p-1744	1 to 180 min
		Assay (UV)	IP 2010, p-1744	25 to 125%
u.	**Paracetamol Tablets**	Identification (HPLC)	IP 2010,p-1861	Qualitative
		Uniformity of weight	IP 2010,p-1862	±10%
		Related Substances (HPLC)	IP 2010,p-1861	Qualitative
		Dissolution (UV)	IP 2010, p-1861	25 to 120%
		Assay (UV)	IP 2010, p-1862	25 to 125%
v.	**Pheniramine maleate Tablets**	Identification (IR)	IP 2010,p-1889	Qualitative
		Uniformity of weight	IP 2010,p-1890	±10%
		Related Substance (TLC)	IP 2010,p-1890	Qualitative
		Disintegration	IP 2010,p-1890	1 to 180min
		Assay (Chemical Test)	IP 2010, p-1890	10 to 120%
w.	**Povidone Iodine Solution**	Identification (Chemical Test)	IP 2010,p-1943	Qualitative
		pH	IP 2010, p-1943	0 to 14
		Assay (Chemical Test)	IP 2010, p-1943	10 to 120%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
x.	**Riboflavin Tablets**	Identification (Chemical Test)	IP 2010,p-2054	Qualitative
		Disintegration (for uncoated tablets)	IP 2010,p-2054	1 to 180min
		Uniformity of content (UV)	IP 2010,p-2054	±15%
		Assay (UV)	IP 2010, p-2054	25 to 125%
y.	**Cotrimoxazole oral Suspension**	Identification	IP 2010,p-2265	Qualitative
		pH	IP 2010,p-2265	0 to 14
		Assay of Trimethoprim (UV)	IP 2010, p-2265	25 to 125%
		Assay of Sulphamethoxazole	IP 2010, p-2265	10 to 125%
z.	**Parenteral Preparation**	Bacterial Endotoxin Test	IP 2010, p. 28-33.	Qualitative

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