Laboratory	**Akums Drugs and Pharmaceuticals Ltd. Plant-1, Quality Control Laboratory, 19-20-21, Sector-6A, I.I.E., SIDCUL, Ranipur, Haridwar**		
Accreditation Standard	**ISO/IEC 17025: 2005**		
Discipline	**Chemical Testing**	**Issue Date**	**04.09.2013**
Certificate Number	**T-1997**	**Valid Until**	**03.09.2015**
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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. General Tests of Pharmaceuticals Dosage Forms				
a.	**Tablets**	i. Description	GTP-QC-003	Comparative (Qualitative)
		ii. Average Weight	GTP-QC-003	-
		iii. Uniformity of Weight	IP 2010 As per respective STPs	-
		iv. Disintegration Test	IP 2010 As per respective STPs	10 seconds - 99 minutes 59 seconds
		v. Uniformity of Dispersion (Only for Dispersible tablets)	IP 2010 As per respective STPs	Qualitative test
b.	**Capsules**	i. Description of capsule & Contents	GTP-QC-003	Comparative (Qualitative)
		ii. Average Weight	GTP-QC-003	-
		iii. Uniformity of Weight	IP 2010 As per respective STPs	-
		iv. Disintegration Test	IP 2010 As per respective STPs	10 seconds - 99 minutes 59 seconds

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
B. Pharmaceuticals Finished Product Having Specific Test				
1.	**Albendazole Tablets IP**	General Tests for Tablets	S.No. 1a-i,ii, iii, iv	As general test S.No. 1a-i,ii, iii, iv
		Identification	A) By TLC B) By UV IP 2010 STP/FP/ 40000128	Comparative (Qualitative)
		Assay	By UV IP 2010 STP/FP/ 40000128	70% to 130%
2.	**Albendazole Tablets USP**	General Tests for Tablets	S.No. 1a-i,ii, iii, iv	As general test S.No. 1a-i,ii, iii, iv
		Identification	A) By UV B) By HPLC USP35 NF30 STP/FP/190000347	Comparative (Qualitative)
		Dissolution	By UV USP35 NF30 STP/FP/190000347	D-25% to 100%
		Assay	By HPLC USP35 NF30 STP/FP/190000347	70% to 130%
3.	**Ascorbic acid Tablets USP**	General Tests for Tablets	S.No. 1a-i,ii, iii	As general test S.No. 1a-i,ii, iii
		Dissolution	A) By chemically B) By chemically USP35 NF30 STP/FP/40000194	D-25% to 100%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Ascorbic acid Tablets USP	Assay	By HPLC USP35 NF30 STP/FP/40000194	70% to 130%
4.	**Aceclofenac Tablets IP**	General Tests for Tablets	S.No. 1a-i,ii, iii	As general test S.No. 1a-i,ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40000034	Comparative (Qualitative)
		Dissolution	By UV IP 2010 STP/FP/ 40000034	D-25% to 100%
		Related Substances	By HPLC IP 2010 STP/FP/ 40000034	0.05% to 4.0%
		Assay	By HPLC IP 2010, P-771 STP-AKUMS/STP/068	70% to 130%
5.	**Alprazolam Tablets IP**	General Tests for Tablets	S.No. 1a-i,ii, iii, iv	As general test S.No. 1a-i,ii, iii, iv
		Identification	By HPLC IP 2010 STP/FP/ 40000136	Comparative (Qualitative)
		Uniformity of content	By HPLC IP 2010 STP/FP/ 40000136	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Alprazolam Tablets IP	Assay	By HPLC IP 2010 STP/FP/ 40000136	70% to 130%
6.	**Amlodipine Besilate Tablets IP**	General Tests for Tablets	S.No. 1a-i,ii, iii	As general test S.No. 1a-i,ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40004941	Comparative (Qualitative)
		Related substances	By HPLC IP 2010 STP/FP/ 40004941	0.05% to 1.0%
		Dissolution	By UV IP 2010 STP/FP/ 40004941	D-25% to 100%
		Uniformity of content	By HPLC IP 2010 STP/FP/ 40004941	70% to 130%
		Assay	By HPLC IP 2010 STP/FP/ 40004941	70% to 130%
7.	**Aceclofenac Sustained Release Tablets**	General Tests for Tablets	S.No. 1a-i,ii, iii, iv	As general test S.No. 1a-i,ii, iii, iv
		Identification	By HPLC STP/FP/ 40000035	Comparative (Qualitative)
		Dissolution at different stages	By UV STP/FP/ 40000035	10% to 150%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Aceclofenac Sustained Release Tablets	Assay	By HPLC STP/FP/ 40000035	70% to 130%
8.	**Amoxycillin Capsules BP**	General Tests for Capsules	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	A) By IR B) By TLC BP 2013 STP/FP/40000161	Comparative (Qualitative)
		Related substances	By HPLC BP 2013 STP/FP/40000161	0.05% to 10.0%
		Assay	By HPLC BP 2013 STP/FP/40000161	70% to 130%
9.	**Ampicillin Capsules IP**	General Tests for Capsules	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	A) By IR B) By HPLC IP 2010 STP/FP/ 40001051	Comparative (Qualitative)
		Dissolution	By UV IP 2010, IP 2010 STP/FP/ 40001051	D-25% to 100%
		Assay	By HPLC IP 2010, IP 2010 STP/FP/ 40001051	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
10.	**Atenolol Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) By IR B) By UV IP 2010 STP/FP/ 40000218	Comparative (Qualitative)
		Related substances	By HPLC IP 2010 STP/FP/ 40000218	0.05% to 1.0%
		Assay	By UV IP 2010 STP/FP/ 40000218	70% to 130%
11.	**Acetyl salicylic acid & magnesium hydroxide Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/40000076	Comparative (Qualitative)
		Assay	By HPLC STP/FP/40000076	70% to 130%
12.	**Azithromycin Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40001908	Comparative (Qualitative)
		Related substances	By HPLC IP 2010 STP/FP/ 40001908	0.05% to 10.0%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Azithromycin Tablets IP	Dissolution	By HPLC IP 2010 STP/FP/ 40001908	D-25% to 100%
		Water	By KF IP 2010 STP/FP/ 40001908	>0.2%
		Assay	By HPLC IP 2010 STP/FP/ 40001908	70% to 130%
13.	**Amoxicillin Dispersible Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv, v	As general test S.No. 1a-i, ii, iii, iv, v
		Identification	By HPLC IP 2010 STP/FP/ 40007707	Comparative (Qualitative)
		Assay	By HPLC IP 2010 STP/FP/ 40007707	70% to 130%
14.	**Amoxycillin & Dicloxacillin Capsules**	General Tests for Capsules	S.No. 1b-i, ii, iii, iv	As general test S.No. 1b-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40000300	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40000300	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
15.	**Ampicillin & Dicloxacillin Capsules**	General Tests for Capsules	S.No. 1b-i, ii, iii, iv	As general test S.No. 1b-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40000398	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40000398	70% to 130%
16.	**Amoxycillin & Potassium Clavulanate Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40000022	Comparative (Qualitative)
		Dissolution	By HPLC IP 2010 STP/FP/ 40000022	D-25% to 100%
		Uniformity of Content	By HPLC IP 2010 STP/FP/ 40000022	70% to 130%
		Water	By KF IP 2010 STP/FP/ 40000022	>0.2%
		Assay	By HPLC IP 2010 STP/FP/ 40000022	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
17.	**Aceclofenac & Serratiopeptidase Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40009525	Comparative (Qualitative)
		Assay	By UV STP/FP/ 40009525	70% to 130%
18.	**Aceclofenac & Paracetamol, Serratiopeptidase Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40000038	Comparative (Qualitative)
		Assay	By UV STP/FP/ 40000038	70% to 130%
19.	**Atorvastatin & Fenofibrate Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40007503	Comparative (Qualitative)
		Uniformity of Content for Atorvastatin	By HPLC STP/FP/ 40007503	70% to 130%
		Assay	By HPLC STP/FP/ 40007503	70% to 130%
20.	**Amlodipine besilate tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC (Assay) STP/FP/40000664	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Amlodipine besilate tablets	Dissolution	By UV STP/FP/40000664	D-25% to 100%
		Related substances	By HPLC STP/FP/40000664	0.05% to 10.0%
		Assay	By HPLC STP/FP/40000664	70% to 130%
21.	**Amlodipine & Atenolol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/40000155	Comparative (Qualitative)
		Assay	By HPLC STP/FP/40000155	70% to 130%
22.	**Amlodipine & Atorvastatin Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/40009392	Comparative (Qualitative)
		Uniformity of Content	By HPLC STP/FP/40009392	70% to 130%
		Assay	By HPLC STP/FP/40009392	70% to 130%
23.	**Amlodipine & Losartan potassium Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC IP-2010 STP/FP/40005667	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Amlodipine & Losartan potassium Tablets IP	Uniformity of Content	By HPLC IP-2010 STP/FP/40005667	70% to 130%
		Dissolution	By HPLC IP-2010 STP/FP/40005667	D-25% to 100%
		Assay	By HPLC IP-2010 STP/FP/40005667	70% to 130%
24.	**Amlodipine & Telmisartan Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40008064	Comparative (Qualitative)
		Uniformity of Content	By HPLC STP/FP/ 40008064	70% to 130%
		Assay	By HPLC STP/FP/ 40008064	70% to 130%
25.	**Atorvastatin calcium tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC (Assay) STP/FP/40001168	Comparative (Qualitative)
		Dissolution	By UV STP/FP/40001168	D-25% to 100%
		Related substances	By HPLC STP/FP/40001168	0.05% to 10.0%
		Uniformity of Content	By HPLC STP/FP/40001168	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Assay	By HPLC STP/FP/40001168	70% to 130%
26.	**Amlodipine & Olmesartan Medoxomil Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40010522	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40010522	70% to 130%
27.	**Artemether & Lumefantrine Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40000735	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40000735	70% to 130%
28.	**Aceclofenac & Paracetamol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By UV STP/FP/40000051	Comparative (Qualitative)
		Assay	By UV STP/FP/40000051	70% to 130%
29.	**Aceclofenac & Tramadol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40009910	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Aceclofenac & Tramadol Tablets	Uniformity of Content	By HPLC STP/FP/ 40009910	70% to 130%
		Assay	By HPLC STP/FP/ 40009910	70% to 130%
30.	**Aceclofenac, Paracetamol & Chlorzoxazone Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per assay STP/FP/40003724	Comparative (Qualitative)
		Assay	By UV STP/FP/40003724	70% to 130%
31.	**Aceclofenac, Paracetamol & Rabeprazole Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC STP/FP/40009172	Comparative (Qualitative)
		Dissolution	By HPLC STP/FP/40009172	D-25% to 100%
		Uniformity of Content for Rabeprazole & Aceclofenac	By HPLC STP/FP/40009172	70% to 130%
		Assay	By HPLC STP/FP/40009172	70% to 130%
32.	**Albendazole & Ivermectin Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) For Albendazole- By UV B) For Ivermectin By HPLC STP/FP/ 40001089	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Aceclofenac & Tramadol Tablets	Uniformity of Content for Ivermectin	By HPLC STP/FP/ 40001089	70% to 130%
		Assay	A) For Albendazole- By UV B) For Ivermectin By HPLC STP/FP/ 40001089	70% to 130%
33.	**Amlodipine Besilate & Metoprolol Succinate (ER) Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC STP/FP/ 40012171	Comparative (Qualitative)
		Dissolution	By HPLC STP/FP/ 40012171	D-25% to 100% (For Amlodipine) 10% to 100% (For Metoprolol)
		Uniformity of Content	By HPLC STP/FP/ 40012171	70% to 130%
		Assay	By HPLC STP/FP/ 40012171	70% to 130%
34.	**Bisacodyl Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/40000329	Comparative (Qualitative)
		Uniformity of Content	By HPLC STP/FP/40000329	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Assay	By HPLC STP/FP/40000329	70% to 130%
35.	**Betamethasone Sodium Phosphate Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) By TLC B) By Chemically IP 2010 STP/FP/ 40000308	Comparative (Qualitative)
		Uniformity of Content	By HPLC IP 2010 STP/FP/ 40000308	70% to 130%
		Assay	By HPLC IP 2010 STP/FP/ 40000308	70% to 130%
36.	**Bisoprolol Fumarate Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	A) By TLC USP35 NF30 STP/FP/ 40011334	Comparative (Qualitative)
		Dissolution	By HPLC USP35 NF30 STP/FP/ 40011334	D-25% to 100%
		Uniformity of Dosage unit	By HPLC USP35 NF30 STP/FP/ 40011334	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Bisoprolol Fumarate Tablets USP	Assay	By HPLC USP35 NF30 STP/FP/ 40011334	70% to 130%
37.	**Calcium Carbonate & Vitamin D_3 Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40000369	Comparative (Qualitative)
		Assay	By Titration (For Calcium) By HPLC (For Vitamin D_3) STP/FP/ 40000369	70% to 130%
38.	**Ciprofloxacin Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) By HPLC B) By TLC IP 2010 STP/FP/ 40000476	Comparative (Qualitative)
		Dissolution	By UV IP 2010 STP/FP/ 40000476	D-25% to 100%
		Assay	By HPLC IP 2010 STP/FP/ 40000476	70% to 130%
39.	**Clopidogrel Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40000562	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Clopidogrel Tablets IP	Dissolution	By UV IP 2010 STP/FP/ 40000562	D-25% to 100%
		Related substances	By HPLC IP 2010 STP/FP/ 40000562	0.05% to 5.0%
		Assay	By HPLC IP 2010 STP/FP/ 40000562	70% to 130%
40.	**Cefixime Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40012002	Comparative (Qualitative)
		Dissolution	By UV IP 2010 STP/FP/ 40012002	D-25% to 100%
		Water	By KF IP 2010 STP/FP/ 40012002	>0.2%
		Assay	By HPLC IP 2010 STP/FP/ 40012002	70% to 130%
41.	**Cefixime Dispersible Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, v	As general test S.No. 1a-i, ii, iii

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Cefixime Dispersible Tablets	Identification	By HPLC STP/FP/ 40000445	Comparative (Qualitative)
		Dissolution	By UV STP/FP/ 40000445	D-25% to 100%
		Assay	By HPLC STP/FP/ 40000445	70% to 130%
42.	**Cefixime & Ofloxacin Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC STP/FP/ 40000444	Comparative (Qualitative)
		Dissolution	By HPLC STP/FP/ 40000444	D-25% to 100%
		Assay	By HPLC STP/FP/ 40000444	70% to 130%
43.	**Cefixime & Ornidazole Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40001269	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40001269	70% to 130%
44.	**Cefixime & Dicloxacillin Sodium Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC STP/FP/ 40003762	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Cefixime & Dicloxacillin Sodium Tablets	Dissolution	By HPLC STP/FP/ 40003762	D-25% to 100%
		Assay	By HPLC STP/FP/ 40003762	70% to 130%
45.	**Cefixime & Potassium Clavulanate Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC STP/FP/ 40000441	Comparative (Qualitative)
		Dissolution	By HPLC STP/FP/ 40000441	D-25% to 100%
		Water	By KF STP/FP/ 40000441	>0.2%
		Assay	By HPLC STP/FP/ 40000441	70% to 130%
46.	**Cefadroxil Dispersible Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv, v	As general test S.No. 1a-i, ii, iii, iv, v
		Identification	By HPLC STP/FP/ 40009664	Comparative (Qualitative)
		Water	By KF STP/FP/ 40009664	>0.2%
		Assay	By HPLC STP/FP/ 40009664	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
47.	**Cefadroxil Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By TLC IP 2010 STP/FP/ 40000588	Comparative (Qualitative)
		Dissolution	By HPLC IP 2010 STP/FP/ 40000588	D-25% to 100%
		Water	By KF IP 2010 STP/FP/ 40000588	>0.2%
		Assay	By HPLC IP 2010 STP/FP/ 40000588	70% to 130%
48.	**Ciprofloxacin & Tinidazole Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By UV (Assay) STP/FP/ 40009357	Comparative (Qualitative)
		Assay	By UV STP/FP/ 40009357	70% to 130%
49.	**Ciprofloxacin & Ornidazole Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC STP/FP/ 40010241	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Cefadroxil Dispersible Tablets	Dissolution	By HPLC STP/FP/ 40010241	D-25% to 100%
		Related substances	By HPLC STP/FP/ 40010241	0.05% to 10%
		Assay	By HPLC STP/FP/ 40010241	70% to 130%
50.	**Citicoline Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40000519	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40000519	70% to 130%
51.	**Clarithromycin Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC USP 35 NF30 STP/FP/40008188	Comparative (Qualitative)
		Dissolution	By HPLC USP 35 NF30 STP/FP/40008188	D-25% to 100%
		Loss on Drying	USP 35 NF30 STP/FP/40008188	<6.0%
		Assay	By HPLC USP 35 NF30 STP/FP/40008188	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
52.	**Cefuroxime Axetil Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	A) By IR B) By HPLC IP 2010 STP/FP/ 40001952	Comparative (Qualitative)
		Dissolution	By UV IP 2010 STP/FP/ 40001952	D-25% to 100%
		Related substances	By HPLC IP 2010 STP/FP/ 40001952	0.05% to 4.0%
		Assay	By HPLC IP 2010 STP/FP/ 40001952	70% to 130%
53.	**Cefpodoxime Proxetil Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC USP 35 NF30 STP/FP/190000565	Comparative (Qualitative)
		Dissolution	By HPLC USP 35 NF30 STP/FP/190000565	D-25% to 100%
		Loss on Drying	USP 34 NF30 STP/FP/190000565	<5.0%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Cefpodoxime Proxetil Tablets USP	Assay	By HPLC USP 35 NF30 STP/FP/190000565	70% to 130%
54.	**Cephalexin Capsules BP**	General Tests for Capsules	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	A) By IR B) By TLC C) By chemically BP2013 STP/FP/40000429	Comparative (Qualitative)
		Dissolution	By UV BP2013 STP/FP/40000429	D-25% to 100%
		Related substances	By TLC BP2013 STP/FP/40000429	Comparative (Qualitative)
		Assay	By HPLC BP2013 STP/FP/40000429	70% to 130%
55.	**Cetirizine Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40007190	Comparative (Qualitative)
		Dissolution	By UV IP 2010 STP/FP/ 40007190	D-25% to 100%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Cetirizine Tablets IP	Related substances	By HPLC IP 2010 STP/FP/ 40007190	0.05% to 2.0%
		Uniformity of content	By HPLC IP 2010 STP/FP/ 40007190	70% to 130%
		Assay	By HPLC IP 2010 STP/FP/ 40007190	70% to 130%
56.	**Chloramphenicol Capsules IP**	General Tests for Capsules	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	A) By IR B) By Chemically IP 2010 STP/FP/ 40009764	Comparative (Qualitative)
		Specific Optical Rotation	IP 2010 STP/FP/ 40009764	0º - 360º
		Dissolution	By UV IP 2010 STP/FP/ 40009764	D-25% to 100%
		Assay	By UV IP 2010 STP/FP/ 40009764	70% to 130%
57.	**Chlorpheniramine Maleate, Paracetamol & Phenylephrine HCl Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Chlorpheniramine Maleate, Paracetamol & Phenylephrine HCl Tablets	Identification	By HPLC STP/FP/ 40008182	Comparative (Qualitative)
		Uniformity of content (Chlorpheniramine & Phenylephrine HCl)	By HPLC STP/FP/ 40008182	70% to 130%
		Assay	By HPLC STP/FP/ 40008182	70% to 130%
58.	**Calcium Citrate Maleate & Vitamin D_3 Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40001072	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40001072	70% to 130% (For Calcium Citrate Maleate), Not less than 70% (For Vitamin D_3)
59.	**Cetirizine & Ambroxol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40002204	Comparative (Qualitative)
		Uniformity of content (Cetirizine)	By HPLC STP/FP/ 40002204	70% to 130%
		Assay	By HPLC STP/FP/ 40002204	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
60.	**Calcium Citrate Maleate, Calcitriol, Magnesium & Zinc Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40011955	Comparative (Qualitative)
		Assay	By HPLC (Calcitriol), By Titration (Calcium Citrate Maleate, Magnesium), By UV (Zinc) STP/FP/ 40011955	70% to 130%
61.	**Cinnarizine & Domperidone Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC (Assay) STP/FP/ 40000713	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40000713	70% to 130%
62.	**Clonazepam & Propranolol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40004698	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40004698	70% to 130%
63.	**Clonazepam Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Clonazepam Tablets IP	Identification	A) By IR B) By HPLC IP 2010 STP/FP/ 40008584	Comparative (Qualitative)
		Dissolution	By HPLC IP 2010 STP/FP/ 40008584	D-25% to 100%
		Related substances	By HPLC IP 2010 STP/FP/ 40008584	0.05% to 4.0%
		Uniformity of content	By HPLC IP 2010 STP/FP/ 40008584	70% to 130%
		Assay	By HPLC IP 2010 STP/FP/ 40008584	70% to 130%
64.	**Cyproheptadine Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) By IR B) By TLC (Related substances) C) By Chemically IP 2010 STP/FP/ 40001223	Comparative (Qualitative)
		Related substances	By TLC IP 2010 STP/FP/ 40001223	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Cyproheptadine Tablets IP	Uniformity of content	By UV IP 2010 STP/FP/ 40001223	70% to 130%
		Assay	By UV IP 2010 STP/FP/ 40001223	70% to 130%
65.	**Diacerein Capsules IP**	General Tests for Capsules	S.No. 1b-i, ii, iii, iv	As general test S.No. 1b-i, ii, iii, iv
		Identification	By HPLC IP 2010 STP/FP/ 40010635	Comparative (Qualitative)
		Assay	By HPLC IP 2010 STP/FP/ 40010635	70% to 130%
66.	**Diclofenac Potassium, Serratiopeptidase Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By UV(Assay) STP/FP/ 40001988	Comparative (Qualitative)
		Assay	By UV STP/FP/ 40001988	70% to 130%
67.	**Diclofenac Sodium & Serratiopeptidase Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By UV (Assay) STP/FP/ 40004115	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Assay	By UV STP/FP/ 40004115	70% to 130%
68.	**Slow Diclofenac Tablets BP (Prolonged-release Diclofenac Tablets BP)**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By IR BP2013 STP/FP/40000650	Comparative (Qualitative)
		Dissolution	By UV BP2013 STP/FP/40000650	5% to 100%
		Related substances	By HPLC BP2013 STP/FP/40000650	0.05% to 1.0%
		Assay	By HPLC BP2013 STP/FP/40000650	70% to 130%
69.	**Diclofenac Sodium & Paracetamol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By UV STP/FP/ 40008484	Comparative (Qualitative)
		Uniformity of content for Diclofenac	By UV STP/FP/ 40008484	70% to 130%
		Assay	By UV STP/FP/ 40008484	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
70.	**Diclofenac Sodium, Paracetamol & Chlorzoxazone Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By UV (Assay) STP/FP/ 40008399	Comparative (Qualitative)
		Uniformity of content for Diclofenac	By UV STP/FP/ 40008399	70% to 130%
		Assay	By UV (Assay) STP/FP/ 40008399	70% to 130%
71.	**Dicyclomine & Mefenamic Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40003852	Comparative (Qualitative)
		Dissolution for Mefenamic Acid	By HPLC STP/FP/ 40003852	D-25% to 100%
		Assay	By Titration (For Dicyclomine) & By HPLC (For Mefenamic) STP/FP/ 40003852	70% to 130%
72.	**Dicyclomine & Paracetamol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40004134	Comparative (Qualitative)
		Uniformity of content for Dicyclomine	By Titration STP/FP/ 40004134	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Dicyclomine & Paracetamol Tablets	Assay	By Titration (For Dicyclomine) & By UV (For Paracetamol) STP/FP/ 40004134	70% to 130%
73.	**Divalproex Sodium Delayed Release Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC USP 35 NF30 STP/FP/ 40006015	Comparative (Qualitative)
		Dissolution	By HPLC USP 35 NF30 STP/FP/ 40006015	D-25% to 100%
		Assay	By HPLC USP 35 NF30 STP/FP/ 40006015	70% to 130%
74.	**Aluminium, Magnesium & Simethicone Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) By IR (Simethicone) B) By Chemically (Aluminium & Magnesium) STP/FP/ 40000661	Comparative (Qualitative)
		Assay	A) By IR (Simethicone) B) By Titration (Aluminium & Magnesium) STP/FP/ 40000661	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
75.	**Drotaverine & Diclofenac Potassium Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40009280	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40009280	70% to 130%
76.	**Duloxetine Hydrochloride Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40002099	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40002099	70% to 130%
77.	**Esomeprazole 40 mg (As enteric coated pellets) & Domperidone 30 mg (As sustained release pellets) Capsules**	General Tests for Capsules	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	By HPLC STP/FP/ 40002060	Comparative (Qualitative)
		Dissolution	By HPLC STP/FP/ 40002060	10% to 100%
		Assay	By HPLC STP/FP/ 40002060	70% to 130%
78.	**Enalapril Maleate Tablets BP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By TLC By HPLC BP2013 STP/FP/40007002	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Enalapril Maleate Tablets BP	Related substances	By HPLC BP2013 STP/FP/40007002	0.05% to 2.0%
		Assay	By HPLC BP2013 STP/FP/40007002	70% to 130%
79.	**Escitalopram & Clonazepam Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40007514	Comparative (Qualitative)
		Uniformity of content	By HPLC STP/FP/ 40007514	70% to 130%
		Assay	By HPLC STP/FP/ 40007514	70% to 130%
80.	**Escitalopram Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC IP-2010 STP/FP/ 40000675	Comparative (Qualitative)
		Uniformity of content	By HPLC IP-2010 STP/FP/ 40000675	70% to 130%
		Assay	By HPLC IP-2010 STP/FP/ 40000675	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
81.	**Esomeprazole Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010, P-1296 STP/FP/40000821	Comparative (Qualitative)
		Dissolution	By HPLC IP 2010, P-1296 STP/FP/40000821	D-25% to 100%
		Assay	By HPLC IP 2010, P-1296 STP/FP/40000821	70% to 130%
82.	**Ferrous Ascorbate & Folic Acid Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay, Iron (By Chemically) STP/FP/ 40001885	Comparative (Qualitative)
		Assay	By Titration (Ferrous Ascorbate) & By UV (Folic Acid) STP/FP/ 40001885	70% to 130%
83.	**Fexofenadine Hydrochloride Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By IR By HPLC USP34 NF30 STP/FP/190000117	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Fexofenadine Hydrochloride Tablets USP	Dissolution	By HPLC USP34 NF30 STP/FP/190000117	D-25% to 100%
		Related substances	By HPLC USP34 NF30 STP/FP/190000117	0.05% to 2%
		Assay	By HPLC USP34 NF30 STP/FP/190000117	70% to 130%
84.	**Fluconazole Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC IP-2010 STP/FP/ 40000907	Comparative (Qualitative)
		Assay	By HPLC IP-2010 STP/FP/ 40000907	70% to 130%
85.	**Fluoxetine Capsules IP**	General Tests for Capsules	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40008385	Comparative (Qualitative)
		Dissolution	By HPLC IP 2010 STP/FP/ 40008385	D-25% to 100%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Fluoxetine Capsules IP	Related substances	By HPLC IP 2010 STP/FP/ 40008385	0.05% to 2.0%
		Assay	By HPLC IP 2010 STP/FP/ 40008385	70% to 130%
86.	**Propranolol Hydrochloride SR & Flunarizine Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC STP/FP/ 40000406	Comparative (Qualitative)
		Dissolution	By HPLC STP/FP/ 40000406	10% to 100%
		Uniformity of content	By HPLC STP/FP/ 40000406	70% to 130%
		Related substances	By HPLC STP/FP/ 40000406	0.05% to 5.0%
		Assay	By HPLC STP/FP/ 40000406	70% to 130%
87.	**Flunarizine Dihydrochloride & Sustained release Propranolol hydrochloride Capsules**	General Tests for Capsules	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	By HPLC STP/FP/ 40000406	Comparative (Qualitative)
		Dissolution	By HPLC STP/FP/ 40000406	10% to 100%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Flunarizine Dihydrochloride & Sustained release Propranolol hydrochloride Capsules	Uniformity of content	By HPLC STP/FP/ 40000406	70% to 130%
		Degradation product	By HPLC STP/FP/ 40000406	0.05% to 5.0%
		Assay	By HPLC STP/FP/ 40000406	70% to 130%
88.	**Folic Acid Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By UV USP 34 NF30 STP/FP/40005531	Comparative (Qualitative)
		Dissolution	By HPLC USP 34 NF30 STP/FP/40005531	D-25% to 100%
		Related substances	By HPLC USP 34 NF30 STP/FP/40005531	0.05% to 2.0%
		Assay	By HPLC USP 34 NF30 STP/FP/40005531	70% to 130%
89.	**Gatifloxacin Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP-2010 STP/FP/ 40000311	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Gatifloxacin Tablets IP	Dissolution	By HPLC IP-2010 STP/FP/ 40000311	D-25% to 100%
		Related substances	By HPLC IP-2010 STP/FP/ 40000311	0.05% to 6.0%
		Assay	By HPLC IP-2010 STP/FP/ 40000311	70% to 130%
90.	**Glimepiride & Metformin Hydrochloride SR Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	As per Assay STP-AKUMS/STP/303	Comparative (Qualitative)
		Dissolution	By HPLC (Glimepiride), By UV (Metformin) STP/FP/ 40001065	10% to 100%
		Uniformity of content for Glimepiride	By HPLC STP/FP/ 40001065	70% to 130%
		Assay	By HPLC (Glimepiride), By UV (Metformin) STP/FP/ 40001065	70% to 130%
91.	**Glibenclamide & Cefixime Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC As per Assay STP/FP/40010392	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Glibenclamide & Cefixime Tablets	Assay	By HPLC As per Assay STP/FP/40010392	70% to 130%
92.	**Ibuprofen Tablets BP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) By IR B) By Melting point BP2013 STP/FP/40001021	Comparative (Qualitative)
		Related substances	By HPLC BP2013 STP/FP/40001021	0.05% to 2.0%
		Assay	By HPLC BP2013 STP/FP/40001021	70% to 130%
93.	**Ibuprofen & Paracetamol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40001020	Comparative (Qualitative)
		Assay	By Titration (For Ibuprofen), By UV (Paracetamol) STP/FP/ 40001020	70% to 130%
94.	**Lactitol Monohydrate & Ispaghula husk Granules**	General Tests for Tablets	S.No. 1a-i, ii	As general test S.No. 1a-i, ii

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Lactitol Monohydrate & Ispaghula husk Granules	Identification	By HPLC (As per Assay for Lactitol), By Swelling power (For Ispaghula husk) STP/FP/ 40001056	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40001056	70% to 130%
95.	**Loratadine Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	A) By TLC B) By HPLC USP 35 NF30 STP/FP/ 40004128	Comparative (Qualitative)
		Dissolution	By UV USP 35 NF30 STP/FP/ 40004128	D-25% to 100%
		Related compounds	By HPLC USP 35 NF30 STP/FP/ 40004128	0.05% to 1.0%
		Assay	By HPLC USP 35 NF30 STP/FP/ 40004128	70% to 130%
96.	**Loperamide Hydrochloride Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	A) By Chemically B) By HPLC IP 2010 STP/FP/ 40009659	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Loperamide Hydrochloride Tablets IP	Dissolution	By HPLC IP 2010 STP/FP/ 40009659	D-25% to 100%
		Uniformity of content	By HPLC IP 2010 STP/FP/ 40009659	70% to 130%
		Assay	By HPLC IP 2010 STP/FP/ 40009659	70% to 130%
97.	**Lisinopril Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC USP 34 NF 30 STP/FP/40001175	Comparative (Qualitative)
		Dissolution	By HPLC USP 35 NF 30 STP/FP/40001175	D-25% to 100%
		Related substances	By HPLC USP 35 NF 30 STP/FP/40001175	0.05% to 2.0%
		Uniformity of content	By HPLC USP 35 NF 30 STP/FP/40001175	70% to 130%
		Assay	By HPLC USP 35 NF 30 STP/FP/40001175	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
98.	**Lisinopril & Hydrochlorthiazide Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC USP 35 NF 30 STP/FP/40008990	Comparative (Qualitative)
		Dissolution	By HPLC USP 35 NF 30 STP/FP/40008990	D-25% to 100%
		Uniformity of content	By HPLC USP 35 NF 30 STP/FP/40008990	70% to 130%
		Assay	By HPLC USP 35 NF 30 STP/FP/40008990	70% to 130%
99.	**Levocetirizine & Montelukast Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40007109	Comparative (Qualitative)
		Uniformity of content	By HPLC STP/FP/ 40007109	70% to 130%
		Assay	By HPLC STP/FP/ 40007109	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
100.	**Levocetirizine & Ambroxol Hydrochloride Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40001918	Comparative (Qualitative)
		Uniformity of content for Levocetirizine	By HPLC STP/FP/ 40001918	70% to 100%
		Assay	By HPLC STP/FP/ 40001918	70% to 130%
101.	**Levocetirizine Dihydrochloride Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/40001179	Comparative (Qualitative)
		Dissolution	By HPLC IP 2010 STP/FP/40001179	D-25% to 100%
		Uniformity of content	By HPLC IP 2010 STP/FP/40001179	70% to 130%
		Related substances	By HPLC IP 2010 STP/FP/40001179	0.05% to 5.0%
		Assay	By HPLC IP 2010 STP/FP/40001179	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
102.	**Levofloxacin Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40001133	Comparative (Qualitative)
		Dissolution	By UV IP 2010 STP/FP/ 40001133	D-25% to 100%
		Related substances	By HPLC IP 2010 STP/FP/ 40001133	0.05% to 2.0%
		Assay	By HPLC IP 2010 STP/FP/ 40001133	70% to 130%
103.	**Losartan Potassium & Hydrochlorothiazide Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC USP 35 NF 30 STP/FP/40008990	Comparative (Qualitative)
		Dissolution	By HPLC USP 35 NF 30 STP/FP/40008990	D-25% to 100%
		Uniformity of content	By HPLC USP 35 NF 30 STP/FP/40008990	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Losartan Potassium & Hydrochlorothiazide Tablets USP	Assay	By HPLC USP 35 NF 30 STP/FP/40008990	70% to 130%
104.	**Losartan Potassium Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) By IR B) By UV C) By AAS USP 35 NF 30 STP/FP/40001228	Comparative (Qualitative)
		Water	By KF USP 35 NF 30 STP/FP/40001228	>0.2%
		Related substances	By HPLC USP 35 NF 30 STP/FP/40001228	0.05% to 4.0%
		Assay	By HPLC USP 35 NF 30 STP/FP/40001228	70% to 130%
105.	**Metformin Hydrochloride Extended Release Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By UV (Assay) IP-2010 STP/FP/ 40009969	Comparative (Qualitative)
		Dissolution	By UV STP/FP/ 40009969	10% to 100%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Metformin Hydrochloride Extended Release Tablets IP	Assay	By UV STP/FP/ 40009969	70% to 130%
106.	**Mefenamic Acid & Paracetamol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40005455	Comparative (Qualitative)
		Assay	By UV (For Paracetamol), By Titration (For Mefenamic acid) STP/FP/ 40005455	70% to 130%
107.	**Meloxicam Tablets BP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) TLC B) By HPLC BP 2013 STP/FP/ 40001904	Comparative (Qualitative)
		Related substances	By TLC BP 2013 STP/FP/ 40001904	Comparative (Qualitative)
		Assay	By UV BP 2013 STP/FP/ 40001904	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
108.	**Methylergometrine Tablets IP**	General Tests for Tablets	S S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) By TLC (Related substances) B) & C) By Chemically IP 2010 STP/FP/ 40001351	Comparative (Qualitative)
		Related substances	By TLC IP 2010 STP/FP/ 40001351	Comparative (Qualitative)
		Uniformity of content	By UV IP 2010 STP/FP/ 40001351	70% to 130%
		Assay	By UV IP 2010 STP/FP/ 40001351	70% to 130%
109.	**Metformin Hcl & Glimepiride Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/40000951	Comparative (Qualitative)
		Assay	By HPLC STP/FP/40000951	70% to 130%
110.	**Methylergonovine Maleate USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	A) By IR B) By TLC USP 35 NF 30 STP/FP/40008958	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Methylergonovine Maleate USP	Dissolution	By HPLC USP 35 NF 30 STP/FP/40008958	D-25% to 100%
		Related Alkaloids	By TLC USP 35 NF 30 STP/FP/40008958	Comparative
		Assay	By HPLC USP 35 NF 30 STP/FP/40008958	70% to 130%
111.	**Moxifloxacin HCl Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/40011254	Comparative (Qualitative)
		Assay	By HPLC STP/FP/40011254	70% to 130%
112.	**Montelukast Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40001110	Comparative (Qualitative)
		Uniformity of content	By HPLC STP/FP/ 40001110	70% to 130%
		Assay	By HPLC STP/FP/ 40001110	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
113.	**Nifedipine ER Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC By UV USP35 NF30 STP/FP/40001521	Comparative (Qualitative)
		Dissolution	By UV USP35 NF30 STP/FP/40001521	D-25% to 100%
		Assay	By UV USP35 NF30 STP/FP/40001521	70% to 130%
114.	**Nitrofurantoin Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By IR By HPLC USP35 NF30 STP/FP/40002251	Comparative (Qualitative)
		Dissolution	By HPLC USP35 NF30 STP/FP/40002251	D-25% to 100%
		Related substances	By HPLC USP 34 NF 30 STP/FP/40002251	0.05% to 4.0%
		Assay	By HPLC USP35 NF30 STP/FP/40002251	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
115.	**Nimesulide & Paracetamol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40001251	Comparative (Qualitative)
		Assay	By UV STP/FP/ 40001251	70% to 130%
116.	**Nimesulide Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40006615	Comparative (Qualitative)
		Assay	By UV STP/FP/ 40006615	70% to 130%
117.	**Norfloxacin & Tinidazole Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40011771	Comparative (Qualitative)
		Assay	By UV STP/FP/ 40011771	70% to 130%
118.	**Ofloxacin Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40000825	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Dissolution	By UV IP 2010 STP/FP/ 40000825	D-25% to 100%
		Related Substances	By HPLC IP 2010 STP/FP/ 40000825	0.05% to 4.0%
		Assay	By HPLC IP 2010 STP/FP/ 40000825	70% to 130%
119.	**Ofloxacin and Ornidazole Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	As per Assay STP/FP/ 40000829	Comparative (Qualitative)
		Dissolution	By HPLC STP/FP/ 40000829	D-25% to 100%
		Assay	By HPLC STP/FP/ 40000829	70% to 130%
120.	**Omeprazole Capsules IP**	General Tests for Capsules	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	A) By UV B) By HPLC IP2010 STP/FP/ 40001635	Comparative (Qualitative)
		Dissolution in acid & phosphate buffer medium	By HPLC IP2010 STP/FP/ 40001635	Acid medium-1% to 50%, Buffer medium-5% to 150%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Omeprazole Capsules IP	Uniformity of content	By HPLC IP2010 STP/FP/ 40001635	70% to 130%
		Loss on Drying	IP2010 STP/FP/ 40001635	>0.2%
		Assay	By HPLC IP2010 STP/FP/ 40001635	70% to 130%
121.	**Omeprazole Magnesium & Domperidone Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40001643	Comparative (Qualitative)
		Uniformity of content	By HPLC STP/FP/ 40001643	70% to 130%
		Assay	By HPLC STP/FP/ 40001643	70% to 130%
122.	**Omeprazole & Domperidone (SR) Capsules**	General Tests for Tablets	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	By HPLC STPFP/40001638	Comparative (Qualitative)
		Dissolution	By HPLC STPFP/40001638	10% to 100%
		Assay	By HPLC STPFP/40001638	70% to 130%
123.	**Ofloxacin & Tinidazole Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Identification	As per Assay STP/FP/ 40000830	Comparative (Qualitative)
		Assay	By UV STP/FP/ 40000830	70% to 130%
124.	**Ondansetron Mouth Dissolving Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40000238	Comparative (Qualitative)
		Uniformity of content	By HPLC STP/FP/ 40000238	70% to 130%
		Assay	By HPLC STP/FP/ 40000238	70% to 130%
125.	**Pantoprazole & Domperidone Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40003940	Comparative (Qualitative)
		Uniformity of content for Domperidone	By HPLC STP/FP/ 40003940	70% to 130%
		Assay	By HPLC STP/FP/ 40003940	70% to 130%
126.	**Paracetamol, Caffeine, Chlorpheniramine maleare & Phenylephrine Hcl Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/40000687	Comparative (Qualitative)
		Assay	By HPLC STP/FP/40000687	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
127.	**Paracetamol, Caffeine & Chlorpheniramine maleate Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	As per Assay STP/FP/40009600	Comparative (Qualitative)
		Assay	By HPLC STP/FP/40009600	70% to 130%
128.	**Pantoprazole Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	A-By HPLC B-By UV IP 2010 STP/FP/ 40010183	Comparative (Qualitative)
		Dissolution	By HPLC & UV IP 2010 STP/FP/ 40010183	D-25% to 100%
		Assay	By HPLC IP 2010 STP/FP/ 40010183	70% to 130%
129.	**Piroxicam Capsules USP**	General Tests for Capsules	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By TLC USP 35 NF 30 STP/FP/40001774	Comparative (Qualitative)
		Water	By KF USP 35 NF 30 STP/FP/40001774	>0.2%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Uniformity of Dosage units	By HPLC USP 35 NF 30 STP/FP/40001774	70% to 130%
		Dissolution	By UV USP 35 NF 30 STP/FP/40001774	10% to 100%
		Assay	By HPLC USP 35 NF 30 STP/FP/40001774	70% to 130%
130.	**Prednisolone Tablets BP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	A) By IR B) By TLC IP 2010 STP/FP/ 40001792	Comparative (Qualitative)
		Related substances	By HPLC IP 2010 STP/FP/ 40001792	0.05% to 6.0%
		Uniformity of content	By UV IP 2010 STP/FP/ 40001792	70% to 130%
		Dissolution	By UV IP 2010 STP/FP/ 40001792	D-25% to 100%
		Assay	By HPLC IP 2010 STP/FP/ 40001792	70% to 130%
131.	**Pseudoephedrine HCl & Triprolidine Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/40008986	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Assay	By HPLC STP/FP/40008986	70% to 130%
132.	**Pregabalin Capsules**	General Tests for Capsules	S.No. 1b-i, ii, iii, iv	As general test S.No. 1b-i, ii, iii, iv
		Identification	As per Assay STP/FP/40012252	Comparative (Qualitative)
		Assay	By HPLC STP/FP/40012252	70% to 130%
133.	**Ranitidine Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	A) By TLC B) By HPLC C) By Chemically USP 35 NF30 STP/FP/40001881	Comparative (Qualitative)
		Dissolution	By UV USP35 NF30 STP/FP/40001881	D-25% to 100%
		Related substances	By TLC USP35 NF30 STP/FP/40001881	Comparative (Qualitative)
		Assay	By HPLC USP35 NF30 STP/FP/40001881	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
134.	**Rabeprazole & Domperidone Capsules [Rabeprazole Sodium 20 mg (As enteric coated), Domperidone 10 mg (As immediate release tablets) & Domperidone 20 mg (As sustained release tablet) Capsules]**	General Tests for Capsules	S.No. 1b-i, ii, iii	As general test S.No. 1b-i, ii, iii
		Identification	By UV STP/FP/ 40001832	Comparative (Qualitative)
		Dissolution	By UV STP/FP/ 40001832	10% to 100%
		Assay	By UV STP/FP/ 40001832	70% to 130%
135.	**Rabeprazole Sodium & Domperidone Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP-AKUMS/STP/117	Comparative (Qualitative)
		Uniformity of content for Domperidone	By HPLC STP/FP/ 40001841	70% to 130%
		Assay	By HPLC STP/FP/ 40001841	70% to 130%
136.	**Ranitidine Hydrochloride & Domperidone Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/ 40007558	Comparative (Qualitative)
		Uniformity of content for Domperidone	By HPLC STP/FP/ 40007558	70% to 130%
		Assay	By HPLC STP/FP/ 40007558	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
137.	**Roxithromycin Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40001946	Comparative (Qualitative)
		Dissolution	By HPLC IP 2010 STP/FP/ 40001946	D-25% to 100%
		Assay	By HPLC IP 2010 STP/FP/ 40001946	70% to 130%
138.	**Rosuvastatin Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40005472	Comparative (Qualitative)
		Dissolution	By HPLC IP 2010 STP/FP/ 40005472	D-25% to 100%
		Uniformity of content	By HPLC IP 2010 STP/FP/ 40005472	70% to 130%
		Related substances	By HPLC IP 2010 STP/FP/ 40005472	0.05% to 6.0%
		Assay	By HPLC IP 2010 STP/FP/ 40005472	70% to 130%
139.	**Simvastatin Tablets USP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Identification	By HPLC USP 32 STP/FP/ 40002027	Comparative (Qualitative)
		Dissolution	By UV USP 32 STP/FP/ 40002027	D-25% to 100%
		Assay	By HPLC USP 32 STP/FP/ 40002027	70% to 130%
140.	**Sildenafil Citrate Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40000781	Comparative (Qualitative)
		Dissolution	By UV IP 2010 STP/FP/ 40000781	D-25% to 100%
		Related Substances	By HPLC IP 2010 STP/FP/ 40000781	1.0 % to 6.0%
		Assay	By HPLC IP 2010 STP/FP/ 40000781	70% to 130%
141.	**Sodium Valproate & Valproic Acid controlled release Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	A) By HPLC B) By test of Sodium STP/FP/ 40002266	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Dissolution	By HPLC STP/FP/ 40002266	D-25% to 100%
		Assay	By HPLC (For Valproate Ions) By Titration (For Sodium Valproate STP/FP/ 40002266	70% to 130%
142.	**S (-) Amlodipine Besilate & Atenolol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC STP/FP/ 40005336	Comparative (Qualitative)
		Uniformity of content	By HPLC STP/FP/ 40005336	70% to 130%
		Dissolution	By HPLC STP/FP/ 40005336	D-25%% to 130%
		Assay	By HPLC STP/FP/ 40005336	70% to 130%
143.	**S(-) Amlodipine Besilate Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40002030	Comparative (Qualitative)
		Uniformity of content	By HPLC IP 2010 STP/FP/ 40002030	70% to 130%
		Dissolution	By -UV IP 2010 STP/FP/ 40002030	D-25% to 100%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Assay	By HPLC IP 2010 STP/FP/ 40002030	70% to 130%
144.	**Serratiopeptidase Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By UV (Assay) IP 2010 STP/FP/ 40001244	Comparative (Qualitative)
		Assay	By UV IP 2010 STP/FP/ 40001244	70% to 130%
145.	**Sodium Feredetate, Folic acid & Zinc sulphate Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	As per Assay STP/FP/40005446	Comparative (Qualitative)
		Assay	By HPLC STP/FP/40005446	70% to 130%
146.	**Tramadol Hydrochloride & Paracetamol Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40011830	Comparative (Qualitative)
		Uniformity of content for Tramadol Hydrochloride	By HPLC STP/FP/ 40011830	70% to 130%
		Assay	By HPLC STP/FP/ 40011830	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
147.	**Tramadol Hydrochloride Sustained Release Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By UV (Assay) STP/FP/40005779	Comparative (Qualitative)
		Dissolution at different stages	By UV STP/FP/40005779	10% to 100%
		Assay	By UV STP/FP/40005779	70% to 130%
148.	**Tadalafil Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40011212	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40011212	70% to 130%
149.	**Telmisartan Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	By HPLC IP 2010 STP/FP/ 40005882	Comparative (Qualitative)
		Dissolution	By HPLC IP 2010 STP/FP/ 40005882	D-25% to 100%
		Related substances	By HPLC IP 2010 STP/FP/ 40005882	0.5 % to 6.0%
		Assay	By HPLC IP 2010 STP/FP/ 40005882	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
150.	**Telmisartan & Hydrochlorothiazide Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40000353	Comparative (Qualitative)
		Assay	By HPLC STP/FP/ 40000353	70% to 130%
151.	**Terbinafine Dispersible Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv, v	As general test S.No. 1a-i, ii, iii, iv, v
		Identification	By IR STP/FP/ 40008670	Comparative (Qualitative)
		Dissolution	By UV STP/FP/ 40008670	D-25% to 100%
		Assay	By Titration STP/FP/ 40008670	70% to 130%
152.	**Tinidazole Tablets IP**	General Tests for Tablets	S.No. 1a-i, ii, iii	As general test S.No. 1a-i, ii, iii
		Identification	A) By UV (Assay) B) By Chemically C) By Melting range IP 2010 STP/FP/ 40001012	Comparative (Qualitative)
		Dissolution	By UV IP 2010 STP/FP/ 40001012	D-25% to 100%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	Tinidazole Tablets IP	Assay	By UV IP 2010 STP/FP/ 40001012	70% to 130%
153.	**Tamsulosin HCl Capsules BP**	General Tests for Capsules	S.No. 1b-i, ii, iii, iv	As general test S.No. 1b-i, ii, iii, iv
		Identification	A) By UV B) By HPLC BP 2013 STP/FP/40009730	Comparative (Qualitative)
		Uniformity of content for	By HPLC BP 2013 STP/FP/40009730	70% to 130%
		Related substances	By HPLC BP 2013 STP/FP/40009730	0.5 % to 6.0%
		Assay	By HPLC BP 2013 STP/FP/40009730	70% to 130%
154.	**Voglibose Tablets**	General Tests for Tablets	S.No. 1a-i, ii, iii, iv	As general test S.No. 1a-i, ii, iii, iv
		Identification	By HPLC STP/FP/ 40001094	Comparative (Qualitative)
		Uniformity of content	By HPLC STP/FP/ 40001094	70% to 130%
		Assay	By HPLC STP/FP/ 40001094	70% to 130%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
3. General Tests of Chemicals & Pharmaceutical Ingredients				
	A-Chemicals & Pharmaceutical Ingredients	i. Acid Value	IP 2010 As per respective STPs	1 – 100
		ii. Acetyl value	IP 2010 As per respective STPs	NLT 100
		iii. Acidity or Alkalinity	IP 2010 BP 2013 USP35 NF30 As per respective STPs	Comparative (Qualitative)
		iv. Aluminium	IP 2010 As per respective STPs	Comparative (Qualitative)
		v.Aluminium and calcium	IP 2010 As per respective STPs	Comparative (Qualitative)
		vi. Ammonium	IP 2010 As per respective STPs	Comparative (Qualitative)
		vii. Angle of repose	IP 2010 As per respective STPs	0º - 90º
		viii. Arsenic	IP 2010 As per respective STPs	Comparative (Qualitative)
		ix. Barium	IP 2010 As per respective STPs	Comparative (Qualitative)
		x. Bromide	IP 2010 As per respective STPs	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		xi. Melting Range/ Melting Point	IP 2010 As per respective STPs	30°C to 300°C
		xii. Magnesium	IP 2010 As per respective STPs	Comparative (Qualitative)
		xiii.Nitrogen Content	IP 2010 As per respective STPs	More than 2 mg
		xiv.Nitrate	IP 2010 As per respective STPs	Comparative (Qualitative)
		xv.Chloride	IP 2010 As per respective STPs	Comparative (Qualitative)
		xvi.Calcium	IP 2010 As per respective STPs	Comparative (Qualitative)
		xvii.Clarity And Color of Solution/ Appearance of solution	IP 2010 As per respective STPs	Comparative (Qualitative)
		xviii. Optical Rotation and Specific Rotation	IP 2010 As per respective STPs	Up to 360°
		xix. Peroxide Value	IP 2010 As per respective STPs	1 - 200
		xx. pH	As per respective STPs	1 to 14
		xxi.Residue on Ignition	IP 2010 As per respective STPs	More than 0.01%
		xxii.Defoaming Activity	IP 2010 As per respective STPs	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		xxiii.Description	As per respective STPs	As per specification
		xxiv.Ester Value	IP 2010 As per respective STPs	1 – 100
		xxv.Solubility	IP 2010 BP 2013 USP35 NF30 As per respective STPs	Comparative (Qualitative)
		xxvi.Sulphate	IP 2010 As per respective STPs	Comparative (Qualitative)
		xxvii.Sulphated Ash/ Residue On Ignition	IP 2010 As per respective STPs	More than 0.01%
		xxviii.Sodium	IP 2010 As per respective STPs	Comparative (Qualitative)
		xxix.Total Dye Content	As per respective STPs	Comparative (Qualitative)
		xxx.Hydroxyl Value	IP 2010 As per respective STPs	1 – 1000
		xxxi.Heavy Metals	IP 2010 As per respective STPs	Comparative (Qualitative)
		xxxii.Halogens	IP 2010 As per respective STPs	Comparative (Qualitative)
		xxxiii.Iron	IP 2010 As per respective STPs	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		xxxiv.Iodine Value	IP 2010 As per respective STPs	1 - 200
		xxxv.Identification		
		A) By Chemical	IP 2010 BP 2013 USP35 NF30 As per respective STPs	Comparative (Qualitative)
		B) By UV	IP 2010 BP 2013 USP35 NF30 As per respective STPs	Comparative (Qualitative)
		C) By HPLC	IP 2010 BP 2013 USP35 NF30 As per respective STPs	Comparative (Qualitative)
		D) By IR	IP 2010 BP 2013 USP35 NF30 As per respective STPs	Comparative (Qualitative)
		xxxvi.Loss On Drying	IP 2010 As per respective STPs	More than 0.01%
		xxxvii.Loss On Ignition	IP 2010 As per respective STPs	More than 0.01%
		xxxviii.Lead	IP 2010 As per respective STPs	Comparative (Qualitative)
		xxxix.Water by KF	IP 2010 As per respective STPs	0.1% - 100%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
4. Drug & Pharmaceutical Ingradients Having Specific Tests				
1.	**Activated Dimethicone IP**	Assay	IP 2010 STP No.-STP/RM/10000011	80% to 120%
		General Test	S. No.3 iii, xxii, xxiii, xxxi, xxxv	As per specification
2.	**Aceclofenac IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000046	80% to 120%
		Related substances (By HPLC)	IP 2010 Single Impurity: < 0.5% Total Impurities: < 2.0%	0.05% to 4.0%
		General Test	S.No.3-xxiii, xxxi, xxxv, xxvii, xxxvi	As per specification
3.	**Albendazole IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000012	80% to 120%
		Related substances (By TLC)	IP 2010	Comparative (Qualitative)
		General Test	S.No.3-xxiii, xxxi, xxxv, xxvii, xxxvi	As per specification
4.	**Alprazolam IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000013	80% to 120%
		Related substances (By TLC)	IP 2010	Comparative (Qualitative)
		General Test	S.No. 3-xxiii, xxx23, 31, 35, 27, 36	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
5.	**Ambroxol HCl IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000010	80% to 120%
		Related substances (By HPLC)	IP 2010 Single Impurity: < 0.5% Total Impurities: < 1.0%	0.05% to 2.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xxvi, xxxi, xxix, xi	As per specification
6.	**Amitriptyline HCl IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10005394	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xxvi, xvii, xxxi, xxvii, xxxvi	As per specification
7.	**Amlodipine Besilate IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000028	80% to 120%
		Related substances (By TLC & HPLC)	IP 2010 For TLC: Single Impurity: < 0.3% Total Impurities: < 0.1% For HPLC: Single Impurity: < 0.3% Total Impurities: < 0.3%	For TLC: Comparative (Qualitative) For HPLC: 0.05% to 2.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xxvi, xvii, xxxi, xxvii, xxxvi	As per specification
8.	**Aspirin IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000024	80% 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
		Salicylic acid	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, viii, xxxi, xxvii, xxxvi	As per specification
9.	**Ascorbic Acid IP (Coated)**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10004626	80% to 120%
		Light absorption	About 0.56	As per specification
		Oxalic Acid	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xviii, xxxi, xxvii	As per specification
10.	**Atenolol IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000039	80% to 120%
		Related substances (By HPLC)	Single Impurity: 0.25% Total Impurities: 0.5%	0.05% to 1.0%
		General Test	S.No.3-xxiii, xxxv, xvii, xv, xxxvi	As per specification
11.	**Atorvastatin Calcium IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000051	80% to 120%
		Related substances (By HPLC)	Single Impurity: 0.5% Total Impurities: 2.0%	0.05% to 4.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xviii, xxxi	As per specification
12.	**Azithromycin IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000047	80% 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
		Related substances (By HPLC)	Impurity B: 2.0% Single Impurity: 1.0% Total Impurities: 5.0%	0.05% to 10.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xviii, xxxi, xxvii, xxxix	As per specification
13.	**Amoxicillin Trihydrate IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000006	80% to 120%
		N,N-Dimethylaniline	NMT 20 ppm (Comparative (Qualitative))	As per specification
		General Test	S.No.3- xxiii, xxxv, xvii, xx, xviii, xxxi, xxvii, xxxix	As per specification
14.	**Ampicillin Trihydrate IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000008	80% to 120%
		N,N-Dimethylaniline	NMT 20 ppm (Comparative (Qualitative))	As per specification
		General Test	S.No. 3- xxiii, xxxv, xxv, xvii, xx, xviii, xxxi, xxvii, xxxix	As per specification
15.	**Bromhexine hydrochloride IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000085	80% to 120%
		Related Substances (By TLC)	Comparative (Qualitative)	As per Specification
		General Test	S.No.3-xxiii, xxxv, xxv, xxvii, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
16.	**Betamethasone sodium Phosphate IP**	Assay (By UV)	IP 2010 STP No.- STP/RM/10000086	80% to 120%
		Light absorption	1.7 to 1.9	As per specification
		Inorganic phosphate (By UV)	NMT 0.5%	0.25% to 1.0%
		Free Betamethasone and other derivatives (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xviii, xxxix	As per specification
17.	**Biotin USP**	Assay (By Titration)	USP35 NF30 STP No.- STP/RM/10000108	80% to 120%
		General Test	S.No.3- xxiii, xxxv, xxv, xviii	As per specification
18.	**Bisacodyl IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000088	80% to 120%
		General Test	S.No.3-xxiii, xxxv, xxv, iii, xxvii, xxxvi	As per specification
19.	**Betacarotene 30%**	Assay (By UV)	STP No.- STP/RM/10000091	80% to 120%
		Related substances (By UV)	NLT 1.5 (Comparative (Qualitative))	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xxxi, xxxvi, xxvii	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
20.	**Benfothiamine**	Assay (By Titration)	BP 2013 STP No.- STP/RM/10000090	80% to 120%
		General Test	S.No.3-xxiii, xxxv, xxv	As per specification
21.	**Bisoprolol Fumerate USP**	Assay (By HPLC)	USP35 NF30 STP No.- STP/RM/10000090	80% to 120%
		Chromatographic purity	Total impurities: < 0.5%	0.05% to 1.0%
		Content of fumaric acid	14.8% to 15.4%	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xviii, xxxix, xxi, xxxi	As per specification
22.	**Carbamazepine IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000201	80% to 120%
		Related Substances (By HPLC)	Known impurity: < 0.1% Unknown impurity: < 0.1% Total impurities: < 0.5%	0.05% to 1.0%
		General Test	S.No.3-xxiii, xxxv, xxv, iii, xxxi, xv, xxvii, xxxvi	As per specification
23.	**Ciprofloxacin HCl IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000119	80% to 120%
		Related substances (By HPLC)	Individual impurity: < 0.2% Total impurities: < 0.5%	0.05% to 1.0%
		Fluoroquinolonic acid (By TLC)	Comparative (Qualitative)	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General Test	S.No.3-xxiii, xxxv, xxv, xx, xxxi, xxvi, xxvii, xxxix	As per specification
24.	**Citicoline Sodium**	Assay	STP No. STP/RM/10000120	80% to 120%
		General Test	S.No.3-xxiii, xxxv, xxv	As per specification
25.	**Clonazepam IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000206	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 1.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xxvii, xxxvi	As per specification
26.	**Clopidogrel Bisulfate IP**	Assay (By HPLC)	IP2010 STP No. STP/RM/10000200	80% to 120%
		Related substances (By HPLC)	Impurity A: < 0.2% Impurity B: < 0.3% Impurity C: < 1.0% Other impurities: < 0.1% Total impurities: < 1.5%	0.05% to 3.0%
		General Test	S.No. 3- xxiii, xxxv, xxv, xxvii, xxxvi	As per specification
27.	**Calcium D Pantothenate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000114	80% to 120%
		β-Alanine (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xviii, xxxi, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
28.	**Chloramphenicol IP**	Assay (By UV)	IP 2010 STP No. STP/RM/10000115	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xx, xviii, xv, xxvii, xxxvi	As per specification
29.	**Caffeine IP (Anhydrous)**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000116	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxii, xxxv, xxv, xvii, iii, viii, xxxi, xxvii, xxxvi	As per specification
30.	**Cinnarizine IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000117	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, iii, xxxi, xxvii, xxxvi	As per specification
31.	**Chlorpheniramine Maleate IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000118	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xxvii, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
32.	**Cetirizine HCl IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000125	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.1% Total impurities: < 1.5%	0.05% to 3.0%
		General Test	S.No.3- xxiii, xxxv, xxv, xvii, xx, xxvii, xxxvi	As per specification
33.	**Chlordiazepoxide IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000134	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xxxi, xxvii, xxxvi	As per specification
34.	**Chloroquine Phosphate IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000142	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, xx, xxxi xxxix	As per specification
35.	**Clidinium Bromide USP**	Assay (By Titration)	USP35 NF30 STP No.- STP/RM/10000144	80% to 120%
		Related compounds (By TLC)	NMT 0.5% of clidinium bromide related compound A (Comparative (Qualitative))	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General Test	S.No.3-xxiii, xxxv, xxv, xxxvi, xxi, xxxi	As per specification
36.	**Chlorzoxazone USP**	Assay (By UV)	USP35 NF30 STP No.- STP/RM/10000148	80% to 120%
		Chromatographic purity (By TLC)	Comparative (Qualitative)	As per specification
		Chlorine Content	20.6% and 21.2%	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, xi, xxxvi, xxxi, xxi	As per specification
37.	**Calcium Carbonate IP (Oyster Shell)**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000152	80% to 120%
		Substances insoluble in acetic acid	Comparative (Qualitative) (< 0.2%)	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, viii,xxxi, ix,xxxiii, xv, xxvi, xxxvi	As per specification
38.	**Cyproheptadine Hydrochloride IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000153	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, xxvii, xxxvi	As per specification
39.	**Calcium Citrate Maleate**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000194	80% to 120% of LC

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General Test	S.No.3- xxiii, xxxv, xxv	As per specification
40.	**Calcitriol IP**	Assay (By HPLC)	IP 2010 STP No.-STP/RM/10000131	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5 Total impurities: < 1.0%	0.05% to 2.0%
		General Test	S.No.3-xxiii, xxxv, xxv	As per specification
41.	**Copper Sulphate Pentahydrate BP**	Assay (By Titration)	BP 2013 STP No.- STP/RM/10000203	80% to 120%
		General Test	S.No.3- xxiii, xxxv, xxv, xvii, xv, xxxiii, xxxviii, xxxvi	As per specification
42.	**Clotrimazole IP**	Assay (By Titration)	IP 2010 STP No.-STP/RM/10000203	80% to 120%
		2-Chlorotritanol	Comparative (Qualitative)	As per specification
		Imidazole (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, xvii, xxvii, xxxvi	As per specification
43.	**Captopril IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000231	80% to 120%
		General Test	S.No.3- xxiii, xxxv, xxv, xviii, xxxi, xxxvi, xxvii	As per specification
44.	**Clarithromycin IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000227	80% 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
		Related substances (By HPLC)	Single impurity: < 2.5% Total impurities: < 5.0%	0.05% to 10.0%
		General Test	S.No.3- xxiii, xxxv, xxv, xviii, xxxi, xxxix	As per specification
45.	**Calcium Ascorbate USP**	Assay (By Titration)	USP35 NF30 STP No.- STP/RM/10000220	80% to 120%
		Limit of fluoride	NMT 10 ppm (Comparative (Qualitative))	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, xviii, xx, xxxvi, viii, xxxi	As per specification
46.	**Cefadroxil IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000112	80% to 120%
		N,N-Dimethylaniline	Comparative (Qualitative) (NMT 20ppm)	As per specification
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, xx, xviii, xxxix	As per specification
47.	**Cefdinir USP**	Assay (By HPLC)	USP35 NF30 STP No.- STP/RM/10000193	80% to 120%
		Related substances	By HPLC (As per specification)	0.05% to 6.0%
		General Test	S.No.3- xxiii, xxxv, xxv, xviii, xxxix, xxi, xxxi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
48.	**Cefixime IP**	Assay (By HPLC)	IP2010 STP No.- STP/RM/10000132	80% to 120%
		Related substances (By HPLC)	Single impurity: <0.5% Total impurities: < 3.0%	0.05% to 6.0%
		General Test	S.No.3- xxiii, xxxv, xxv, xx, xxxix, xxvii	As per specification
49.	**Cefpodoxime Proxetil IP**	Assay (By HPLC)	IP2010 STP No.- STP/RM/10000130	80% to 120%
		Related substances (By HPLC)	Any impurity at RRT 0.86: <3.0%; Any impurity at RRT 1.27 & 1.39: < 1.0%; Other individual impurity at RRT 2.0: <0.5%; Total impurity: 6.0%	0.05% to 6.0%
		Isomer ratio (By HPLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, xviii, xxxi, xxvii, xxxix	As per specification
50.	**Cefuroxime Axetil IP**	Assay (By HPLC)	IP2010 STP No.- STP/RM/10000196	80% to 120%
		Diastereoisomer ratio (By HPLC)	Comparative (Qualitative) (Between 0.48 and 0.55)	As per Specification
		Related substances (By HPLC)	E-isomer: < 1.0% D^3-isomer: < 1.5% Single impurity: < 0.5% Total impurities: < 3.0%	0.05% to 6.0%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Acetone	Comparative (Qualitative)	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, xxxix	As per specification
51.	**Cephalexin IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000109	80% to 120%
		Light absorption	0.44 to 0.49	As per specification
		Related substances	D-phenylglycine: <1.0% Total impurities: <3.0%	0.05 to 6.0%
		General Test	S.No.2- xxiii, xxxv, xxv, xx, xviii, xxvii, xxxix	As per specification
52.	**Cloxacillin Sodium IP**	Assay (By HPLC)	IP 2010 STP No.- STP/RM/10000110	80% to 120%
		N,N-Dimethylaniline	Comparative (Qualitative) (NMT 20ppm)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xviii	As per specification
53.	**Cyanocobalamin IP**	Assay (By UV)	IP 2010 STP No.- STP/RM/10000873	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.2% Total impurities: < 0.5%	0.05% to 1.0%
		General Test	S.No.3- xxiii, xxxv, xxv, xxxvi	As per specification
54.	**Dicloxacillin Sodium USP**	Assay (By HPLC)	USP35 NF30 STP No.- STP/RM/10001988	80% 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
		Crystallinity	Comparative (Qualitative)	As per specification
		Dimethylaniline	Comparative (Qualitative)	As per specification
		General Test	S.No.2-xxiii, xxxv, xxv, xx, xxxix	As per specification
55.	**Diazepam IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000238	80% to 120%
		Related substances & decomposition products (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xxxi, xxvii, xxvi	As per specification
56.	**Diclofenac Sodium IP**	Assay (By Titration)	IP 2010 STP No.- STP/RM/10000236	80% to 120%
		Light absorption	NMT 0.050	As per specification
		Related substances (By HPLC)	Single impurity: < 0.2% Total impurities: < 0.5%	0.05% to 1.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xxxi, xxxvi	As per specification
57.	**Diclofenac Potassium BP**	Assay (By Titration)	BP 2013 STP No.- STP/RM/10000279	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.2% Total impurities: < 0.5%	0.05% to 1.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xxxi, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
58.	**Diltiazem HCl IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000269	80% to 120%
		Related substances (By HPLC)	Desacetyl diltiazem HCl: <0.5%; Individual impurity: 0.5%; Total impurities: 1.0%	0.05% to 2.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xviii, xxxi, xxxvi	As per specification
59.	**Domperidone BP**	Assay (By Titration)	BP 2013 STP No. STP/RM/10000233	80% to 120%
		Related substances (By HPLC)	Impurity A, B, C, D, E, F: <0.25%; Total impurities: <0.5%	0.05% to 1.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xxxi, xxxvi, xxvii	As per specification
60.	**Domperidone Maleate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000253	80% to 120%
		Related substances (By HPLC)	Single impurity: <0.25% Total impurities: <0.5%	0.05% to 1.0%
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xxxi, xxvii, xxxvi	As per specification
61.	**Duloxetine HCl**	Assay (By Titration)	STP No. STP/RM/10000277	80% to 120%
		General Test	S.No.3-xxiii, xxxv, xxv	As per specification
62.	**Dicyclomine Hydrochloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000232	80% 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
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xiii, xxxv, xxv, xxvii, xxxvi	As per specification
63.	**Dextromethorphan Hydrobromide IP**	Assay (By Titration)	IP 2010	80% to 120%
		N,N-Dimethylaniline	STP No. STP/RM/10000234 Comparative (Qualitative) (NMT 20ppm)	As per specification
		General Test	S.No.3- xxiii, xxxv, xxv, xvii, iii, xxvii, xxxix	As per specification
67.	**Dexamethasone IP**	Assay (By UV)	IP 2010 STP No. STP/RM/10000237	80% to 120%
		Light absorption	0.38 to 0.41	As per specification
		Related substances (By HPLC)	Single impurity: <0.5% Total impurities: <1.0%	0.05% to 2.0%
		General Test	S.No.3- xxiii, xxxv, xxv, xviii, xxvii, xxxvi	As per specification
68.	**Diphenhydramine HCl IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000239	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General Test	S.No.3-xxiii, xxxv, xxv, xvii, xxvii, xxxvi	As per specification
69.	**Doxylamine Succinate USP**	Assay (By Titration)	USP35 NF30 STP No. STP/RM/10000260	80% 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
		Volatile related compounds	By GC	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xi, xxxvi, xxxvii	As per specification
70.	**Drotaverine HCl**	Assay (By Titration)	STP No. STP/RM/10000266	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
71.	**Divalproex Sodium IP**	Assay (By HPLC)	STP No. STP/RM/10004212	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
72.	**Diacerein**	Assay (By Titration)	STP No. STP/RM/10000276	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
73.	**Duloxetine HCl**	Assay (By HPLC)	STP No. STP/RM/10000277	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
74.	**Dexibuprofen**	Assay (By HPLC)	STP No. STP/RM/10000281	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
75.	**Escitalopram Oxalate**	Assay (By Titration)	STP No. STP/RM/10000309	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
76.	**Esomeprazole Magnesium**	Assay (By HPLC)	STP No. STP/RM/10000325	80% to 120%
		General test	S.No.3-xxii, xxxv, xxv	As per specification
77.	**Ergotamine Tartrate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000300	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xviii, xxxvi	As per specification
78.	**Etamsylate BP**	Assay (By Titration)	BP 2013 STP No. STP/RM/10000301	80% to 120%
		Hydroquinone (By TLC)	Comparative (Qualitative)	As per specification
		Related substances (By HPLC)	Impurity A: 0.1% Unspecified impurities: 0.1% Total impurities: 0.2%	0.05% to 0.5%
		General test	S.No.-xxiii, xxxv, xxv, xvii, xx, xxxiii, xxxi, xxxvi, xxvii	As per specification
79.	**Ephedrine Hydrochloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000302	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, iii, xviii, xxvi, xxvii, xxxvi	As per specification
80.	**Enalapril Maleate IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000305	80% 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
		General test	S.No.3-xxiii, xxxv, xxv, xxxi, xviii, xxvii, xxxvi	As per specification
81.	**Etoricoxib**	Assay (By HPLC)	STP No. STP/RM/10000306	80% to 120%
		General test	S.No.3- xxiii, xxxv, xxv	As per specification
82.	**Ezetimibe**	Assay (By HPLC)	STP No. STP/RM/10000308	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
83.	**Ferrous Fumarate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000335	80% to 120%
		Ferric ion (By titration)	Comparative (Qualitative) (NMT 2.0%)	0.5% to 4.0%
		General test	S.No.3-xxiii, xxxv, xxv, viii, xxxi, xxvi, xxxvi	As per specification
84.	**Fluconazole USP**	Assay (By Titration)	USP35 NF30 STP No. STP/RM/10000332	80% to 120%
		Related compounds	By HPLC	As per specification
		General test	S.No.- 3-xxiii, xxxv, xxv, xvii, xxxvi, xxi, xxxiii	As per specification
85.	**Folic Acid IP**	Assay (By UV)	IP 2010 STP No. STP/RM/10000331	80% to 120%
		Free amines (By UV)	Comparative (Qualitative)	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No.3-xxiii,xxxv, xxv, xviii, xxvii, xxxix	As per specification
86.	**Famotidine USP**	Assay (By Titration)	USP35 NF30 STP No. STP/RM/10000333	80% to 120%
		Chromatographic purity	By TLC	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xxxvi, xxi, xxxi	As per specification
87.	**Furazolidone IP**	Assay (By UV)	IP 2010 STP No. STP/RM/10005115	80% to 120%
		Nitrofurfural diacetate (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xx, xxvii, xxxvi	As per specification
88.	**Ferrous Gluconate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000337	80% to 120%
		Ferric iron	NMT 1.0% (Comparative (Qualitative))	As per specification
		Oxalic acid	Comparative (Qualitative)	As per specification
		Reducing sugar	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xx, viii, xxxi, xv, xxvi, ix, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
89.	**Fluoxetine Hydrochloride USP**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10000338	80% to 120%
		Related compounds (By HPLC)	Related compound A: <0.15%; α-[2-(methylamino)ethyl]benzenemethanol: <0.25%; Related compound B: <0.2%; Any other individual impurity: <0.1%; Total impurities: <0.5%	0.05% to 1.0%
		General test	S.No.3-xxiii, xxxv, xxv, xxxix, xxxi	As per specification
90.	**Ferrous Ascorbate**	Ferrous iron (By Titration)	STP No. STP/RM/10000339	Not less than 10%
		Ascorbic Acid Content (By Titration)	STP No. STP/RM/10000339	15% to 105%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
91.	**Flunarizine Dihydrochloride BP**	Assay (By Titration)	BP 2013 STP No. STP/RM/10000340	80% to 120%
		Related substances (By HPLC)	Impurity A, D: <0.1%; Impurity B: <0.5%; Impurity C: <0.25%; Any other impurity: <0.1% Total impurities: <1.0%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xxxvi, xxvii	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
92.	**Fenofibrate BP (MICRONISED)**	Assay (By HPLC)	BP 2013 STP No. STP/RM/10000341	80% to 120%
		Related substances (By HPLC)	Impurity A, B: <0.1%; Impurity G: <0.2%; Unspecified impurities: <0.1%; Total impurities: <0.5%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xvii, iii, xv, xxvi, xxxi, xxxvi, xxvii	As per specification
93.	**Fexofenadine Hydrochloride**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10003891	80% to 120%
		Limit of Fexofenadine related compound B	NMT 0.2%	0.05% to 0.4%
		Related compounds (By HPLC)	Related compound A: <0.2%; Decarboxylated degradant: <0.15%; Any other unknown impurity: <0.1% Total impurities: <0.5%	0.05% to 2.0%
		Content of chloride	NLT 6.45% and NMT 6.75%	Comparative (Qualitative)
		General test	S.No.3-xxiii, xxxv, xxv, xxxix, xxi, xxxi	As per specification
94.	**Gabapentin USP**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10000378	80% to 120%
		Limit of chloride	NMT 0.01%	Comparative (Qualitative)

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No.3-xxiii, xxxv, xxv, xx, xxxix, xxi, xxxi	As per specification
95.	**Gliclazide BP**	Assay (By Titration)	BP 2013 STP No.STP/RM/10000372	80% to 120%
		Related substances (By HPLC)	Impurity F: 0.1%; Unspecified impurities: 0.1%; Sum of impurities other than F: 0.2%	0.05% to 0.4%
		Impurity B (By HPLC)	NMT 2ppm	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xxxi, xxxvi, xxvii	As per specification
96.	**Glimepiride USP**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10000375	80% to 120%
		Limit of cis-isomer (Glimepiride related compound A)	NMT 0.8%	As per Specification
		Related compounds (By HPLC)	Related compound B: <0.4%; Related compound C: <0.1%; Related compound D: <0.2%; Unspecified individual impurity: 0.1%; Total (excluding Related compound B) impurities: 0.5%	0.05% to 1.0%
		General test	S.No.3-xxiii, xxxv, xxv, xxxix, xxi, xxxi	As per specification
97.	**Guaiphensin BP**	Assay (By Titration)	BP 2013 STP No.STP/RM/10004306	80% 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
		Related substances (By HPLC)	Impurity A: 0.1%; Impurity B: 1.0%; Any other impurity: 0.5%; Total (excluding impurity B) impurities: 1.0%	0.05% to 2.0%
		Chlorides and monochlorhydrins	NMT 250ppm	Comparative (Qualitative)
		General test	S.No.3-xxiii, xxxv, xxv, xvii, iii, xxxi, xxvii, xxxvi	As per specification
98.	**Glibenclamide IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000369	80% to 120%
		Related compounds (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xxxi, xxvii, xxxvi	As per specification
99.	**Gatifloxacin Sesquihydrate**	Assay (By Titration)	STP No. STP/RM/10000371	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
100.	**Glipizide IP**	Assay (By Titration)	IP 2010 STP No.STP/RM/10000370	80% to 120%
		Related substances (By HPLC)	Single impurity: 0.5% Total impurities: 1.0%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xxvii, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
101.	**Griseofulvin IP**	Assay (By UV)	IP 2010 STP No. STP/RM/10000374	80% to 120%
		Matter soluble in light petroleum	Comparative (Qualitative) (NMT 0.2%)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, iii, xviii, xxxi, xxvii, xxxvi	As per specification
102.	**Ginseng Extract**	Assay (By HPLC)	STP No. STP/RM/10000377	50% to 150% of labeled claim
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
103.	**Gemifloxacin Mesylate**	Assay (By HPLC)	STP No. STP/RM/10000382	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv, xxvii, xxxvi	As per specification
104.	**Haloperidol IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10002007	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xxvii, xxxvi	As per specification
105.	**Hydrochlorothiazide IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000394	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No.3-xxiii, xxxv, xxv, iii, xv, xxvii, xxxvi	As per specification
106.	**Indapamide USP**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10000408	80% to 120%
		Chromatographic purity (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xxxvi, xxi	As per specification
107.	**Ibuprofen IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000400	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.3% Total impurities: < 0.7%	0.05% to 1.5%
		General test	S.No.3- xxiii, xxxv, xxv, xvii, xviii	As per specification
108.	**Ivermectin BP**	Assay (By HPLC)	BP 2013 STP No. STP/RM/10000405	80% to 120%
		Related substances (By HPLC)	Impurity with RRT 1.3 to 1.5: < 2.5%; Any other impurity: <1.0%; Total impurities: <5.0%	0.05% to 1.5%
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xviii, xxxi, xxxix, xxvii	As per specification
109.	**Ketorolac Tromethamine IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10002015	80% 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
		Light absorption	NMT 0.10	As per specification
		Related substances (By HPLC)	Single impurity: < 0.1% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xxxi, xxvii, xxxvi	As per specification
110.	**Lamotrigine IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10003153	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xxxi, xxvii, xxxvi	As per specification
111.	**Levetiracetam USP**	Assay (By HPLC)	USP35 NF30 STP No STP/RM/10003238	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
112.	**Lisinopril IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000433	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xviii, xxxi, xxvii, xxxix	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
113.	**Lithium Carbonate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10003300	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv, xvii, viii, xvi, xii, xxxi, xxviii, xv, xxvi	As per specification
114.	**Loperamide HCl IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000427	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xxvii, xxxvi	As per specification
115.	**Losartan Potassium IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000458	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xxxi, xxxix	As per specification
116.	**Lansoprazole pellets**	Assay (By HPLC)	STP No. STP/RM/10000426	As per Specification
117.	**Loratadine USP**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10000457	80% to 120%
		Related compounds (By HPLC)	Related compounds A: <0.1%; Related compounds B: < 0.1%; Each individual unknown impurity: < 0.1%; Total impurities: < 0.3%	0.05% to 0.6%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No.3-xxiii, xxxv, xxv, xi, xxxvi, xxi, xxxi	As per specification
118.	**Lysine Hydrochloride USP**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10000439	80% to 120%
		Chromatographic purity (By TLC)	Comparative (Qualitative)	As per Specification
		Content of Chloride	19.0 to 19.6 (Comparative (Qualitative))	As per Specification
		General test	S.No.3-xxiii, xxxv, xxv, xviii, xxxvi, xxi, xxvi, xxxiii, xxxi	As per specification
119.	**Levofloxacin Hemihydrate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000430	80% to 120%
		D-ofloxacin (By HPLC)	NMT 2.0%	0.05% to 4.0%
		General test	S.No.3-xxiii, xxxv, xxv, xxxi, xxvii, xxxix	As per specification
120.	**Levocetirizine hydrochloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000431	80% to 120%
		Enantiomeric purity (By HPLC)	NLT 98.0%	90% to 110%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xviii, xxxi, xxvii, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
121.	**Lutein 40%**	Assay (By UV)	STP No. STP/RM/10000469	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
122.	**Lycopene 10%**	Assay (By UV)	STP No. STP/RM/10000464	± 20% of label claim
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
123.	**Lactitol monohydrate BP**	Assay (By HPLC)	BP 2013 STP No. STP/RM/10000466	80% to 120%
		Related substances (By HPLC)	Impurity B: <1.0% Total other impurities: <1.0%	0.05% to 2.0%
		Reducing sugars	NMT 0.2%	As per Specification
		Nickel	NMT 1ppm (Comparative (Qualitative))	As per Specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, iii, xviii, xxxviii, xxxix, xxvii	As per specification
124.	**Lumefantrine**	Assay (By HPLC)	STP No. STP/RM/10000467	80% to 120%
125.	**Lactulose BP (powder form)**	Assay (By HPLC)	BP 2013 STP No. STP/RM/10000476	80% to 120%
		Related substances (By HPLC)	Sum of impurities A, B, C, D, E: <3.0%	0.05% to 6.0%
		Methanol	NMT 50 ppm (Comparative (Qualitative))	As per Specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Boron	NMT 9 ppm (Comparative (Qualitative))	As per Specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xviii, xxxviii, xxxix, xxvii	As per specification
126.	**Metformin HCl IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000521	80% to 120%
		Related substances	Qualitative test (Comparative (Qualitative))	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xxxi, xxvii, xxxvi	As per specification
127.	**Mosapride Citrate Dihydrate**	Assay (By Titration)	STP No. STP/RM/10000545	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No.3-xxiii, xxxv, xxv, xxxi, xxvii, xxxix	As per specification
128.	**Moxifloxacin HCl BP**	Assay (By HPLC)	BP2013 STP No, STP/RM/10000556	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
129.	**Metoprolol Succinate USP**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10000549	80% to 120%
		Related compounds (By HPLC)	Single impurity: < 0.1% Total impurities: < 0.5%	0.05% to 1.0%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xxxvi, xxi, xxxi	As per specification
130.	**Metoclopramide Hydrochloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000505	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xx, xxxi, xxvii	As per specification
131.	**Mefenamic Acid IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000506	80% to 120%
		Light absorption	0.56 to 0.60	As per specification
		Copper	Comparative (Qualitative)	As per specification
		2,3-Dimethylaniline (By TLC)	Comparative (Qualitative)	As per Specification
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xxvii, xxxvi	As per specification
132.	**Methylergometrine Maleate IP**	Assay (By UV)	IP 2010 STP No. STP/RM/10000507	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xx, xviii, xxvii, xxxvi	As per specification
133.	**Metronidazole IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000559	80% 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
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xxxi, xxvii, xxxvi	As per specification
134.	**Metronidazole Benzoate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000512	80% to 120%
		Free Benzoic acid (By Titration)	NMT 0.2%	As per Specification
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xii, xxxv, xxv, xx, xxvi, xxxvi	As per specification
135.	**Magaldrate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10001826	80% to 120%
		Soluble chloride	NMT 3.5%	As per Specification
		Soluble sulphate	NMT 1.9%	As per Specification
		Aluminium hydroxide	32.1% to 45.9%	As per Specification
		Magnesium hydroxide	49.2% to 66.6%	As per Specification
		General test	S.No.3-xxii, xxxv, xxv, viii, xxxi, xxviii, xxvi, xxxvi	As per specification
136.	**Magnesium Hydroxide IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000509	80% to 120%
		Soluble substances	NMT 1.0%	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Substances insoluble in acetic acid	NMT 0.1%	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xvii, viii, xxxi, xxxiii, xv, xxvi, xvi, xxxvii	As per specification
137.	**Mebendazole IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000517	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xxxi, xxvii, xxxvi	As per specification
138.	**Manganese Chloride USP**	Assay (By Titration)	USP35 NF30 STP No. STP/RM/10000523	80% to 120%
		Insoluble matter	NMT 0.005% (Comparative (Qualitative)	As per Specification
		Substances not participated by ammonium sulfide	NMT 0.2% (Comparative (Qualitative))	As per Specification
		General test	S.No.3-xxiii, xxxv, xxv, xx, xxxvi, xxvi, xxxiii, xxxi	As per specification
139.	**Magnesium Chloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000532	80% to 120%
		General test	S.No.3-xxiii, xxxv, xxv, xvii, iii, viii, xxxi, xxxiii, xvi, xxvi, iv	As per specification
140.	**Methylcobalamin**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000542	50% to 150%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No.3-xxiii, xxxv, xxv	As per specification
141.	**Methylprednisolone IP**	Assay (By UV)	IP 2010 STP No. STP/RM/10000544	80% to 120%
		Light absorption	0.38 to 0.40	As per specification
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xviii, xxxvi	As per specification
142.	**Meloxicam BP**	Assay (By Titration)	BP 2013 STP No. STP/RM/10000520	80% to 120%
		Related substances (By HPLC)	Impurity A: <0.1% Impurity C: <0.05% Impurity B: <0.1% Any other impurity: <0.1% Total impurities: < 0.3%	0.02% to 0.6%
		General test	S.No.- xxiii, xxxv, xxv, xvii, xxxi, xxxvi, xxvii	As per specification
143.	**Mycophenolate Sodium**	Assay (By HPLC)	STP No. STP/RM/10000560	80% to 120%
		General test	S.No.3- xxiii, xxxv, xxv	As per specification
		Related substances (By HPLC)	Total impurities: <0.3%	0.05% to 0.6%
144.	**Nicotinamide IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10002037	80% 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
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xvii, xx, xxxi, xv, xxvi, xxvii, xxxvi	As per specification
145.	**Norfloxacin IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000577	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xxxi, xxvii, xxxvi	As per specification
146.	**Nimesulide BP**	Assay (By Titration)	BP 2013 STP No. STP/RM/10000578	80% to 120%
		Absorbance	NMT 0.5	As per specification
		Related substances (By HPLC)	Any impurity: <0.1% Total impurities: <0.5%	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xi, xxxi, xxxvi, xxvii	As per specification
147.	**Nitrazepam IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000579	80% to 120%
		Related substances & decomposition products (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xxxi, xxvii, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
148.	**N-Acetylcystein USP**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10000580	80% to 120%
		General test	S.No.3- xxiii, xxxv, xxv, xviii, xx, xxxvi, xxi, xxxi	As per specification
149.	**Nitazoxanide**	Assay (By HPLC)	STP No. STP/RM/10000582	80% to 120%
150.	**Nifedipine IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10001232	80% to 120%
		Related substances (By HPLC)	Any impurity: <0.1% Total impurities: <0.5%	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xxxvi, xxvii, xxxi	As per specification
151.	**Nitrofurantoin IP**	Assay (By UV)	IP 2010 STP No. STP/RM/10000588	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3-xxiii, xxxv, xxv, xxvii, xxxvi	As per specification
152.	**Omeprazole Pellets**	Assay (By UV)	STP No. STP/RM/10000603	± 20% of label claim
		Dissolution	STP No. STP/RM/10000603	± 50% of label claim
		General test	S.No.3-xxiii, xxxv	As per specification
153.	**Omeprazole Magnesium**	Assay (By HPLC)	STP No. STP/RM/10000606	80% 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
		General test	S.No.3- xxiii, xxxv, xxv	As per specification
154.	**Ofloxacin IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000632	80% to 120%
		Light absorption	NMT 0.25	As per specification
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 3.0%
		General test	S.No.3- xxiii, xxxv, xxv, xxxi, xxvii, xxxvi	As per specification
155.	**Ornidazole IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000602	80% to 120%
		Related substances (By HPLC)	2-methyl-5-nitroimidozole: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No.3- xxiii, xxxv, xxv, xxxi, 31, 27, 39	As per specification
156.	**Oxetacaine BP**	Assay (By Titration)	BP 2012 STP No. STP/RM/10000605	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xi, xxxvi, xxvii	As per specification
157.	**Olanzapine IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000607	80% 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
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 2.0%	0.05% to 4.0%
		General test	S.No.3- xxiii, xxxv, xxv, xxxi, xxvii, xxxix	As per specification
158.	**Ondansetron Hydrochloride IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000617	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.2% Total impurities: < 1.5%	0.05% to 3.0%
		General test	S.No.3-xxiii, xxxv, xxv, xxvii, xxxix	As per specification
159.	**Pancreatin IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000699	80% to 120%
		Fat	NMT 5.0%	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xxxvi	As per specification
160.	**Pantoprazole Sodium Sesquihydrate BP**	Assay (By HPLC)	STP No. STP/RM/10000637	80% to 120%
		Related substances (By HPLC)	Impurity A: < 0.2%; Sum of impurities D & F: <0.2%; Impurities B, C, E: <0.1%; Unspecified impurities: <0.1%; Total impurities: <0.5%	0.05% to 1.0%
		General test	S.No.3-xxiii, xxxv, xxv, xvii, xxviii	As per specification
161.	**Paracetamol IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000634	80% 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
		4-Aminophenol	50 ppm (Comparative (Qualitative))	As per specification
		Related substances (By HPLC)	Comparative (Qualitative)	As per specification
		General test	S.No. 3-xxiii, xxxv, xxv, xxxi, xxvii, xxxvi	As per specification
162.	**Piracetam IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000659	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.1% Total impurities: < 0.3%	0.05% to 0.6%
		General test	S.No.3- xxiii, xxxv, xxv, xvii, xxxi, xxvii, xxxvi	As per specification
163.	**Pregabalin**	Assay (By HPLC)	STP No. STP/RM/10000698	80% to 120%
		General test	S.No. 3- xxiii, xxxv, xxv	As per specification
164.	**Prochlorperazine Maleate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000635	80% to 120%
		Related substances (By HPLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xx, xxvii, xxxvi	As per specification
165.	**Pseudoephedrine Hydrochloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000636	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No.3- xxiii, xxxv, xxv, xvii, xx, xviii, xxvii, xxxvi	As per specification
166.	**Pheniramine Maleate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10002056	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No.3- xxiii, xxxv, xxv, xx, xxxi, xxvii, xxxvi	As per specification
167.	**Potassium Clavulanate Diluted IP**	Assay (By HPLC)	STP No.- STP/RM/10000214	80% to 120%
		Light absorption	NMT 0.40	As per specification
		Related substances (By HPLC)	Single impurity: <1.0% Total impurities: <2.0%	0.05% to 4.0%
		General test	S.No.3- xxiii, xxxv, xxv, xx, xxxix	As per specification
168.	**Piroxicam IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000643	80% to 120%
		General test	S.No. 3-xxiii, xxxv, xxv, xxxi, xxvii, xxxix	As per specification
169.	**Pyridoxine Hydrochloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000876	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No. 3-xxiii, xxxv, xxv, xxxi, xxvii, xxxvi, xvii, xx	As per specification
170.	**Pyrimethamine IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000663	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No. 3-xxiii, xxxv, xxv, xxxi, xvii, iii, xxvi, xxvi	As per specification
171.	**Phenylephrine Hydrochloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000670	80% to 120%
		Phenones	NMT 0.20% (Comparative (Qualitative))	As per Specification
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No. 3-xxiii, xxxv, xxv, xxxi, xvii, iii, xxvi, xxvi	As per specification
172.	**Phenazopyridine Hydrochloride USP**	Assay (By UV)	USP35 NF30 STP No. STP/RM/10000686	80% to 120%
		Water insoluble substances	NMT 0.1%	As per Specification
		Ordinary Impurities	Comparative (Qualitative)	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, xxxvi, xxi, xxxi	As per specification
173.	**Pyrantel Pamoate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000686	80% 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
		Related substances (By HPLC)	Impurity A: <0.5% Impurity B: <0.2% Single impurity: <0.1% Total impurities: < 0.3%	0.05% to 1.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xxvi, xxxiii, xxxi, xxvii, xxxvi	As per specification
174.	**Pioglitazone Hydrochloride IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000694	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xxxi, xxvii, xxxvi	As per specification
175.	**Potassium Iodide IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000696	80% to 120%
		Cyanide	Comparative (Qualitative)	As per specification
		Iodate	Comparative (Qualitative)	As per specification
		Thiosulphate	Comparative (Qualitative)	As per specification
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, iii, viii, xxxi, xxxiii, ix, xxvi, xxxv	As per specification
176.	**Potassium Chloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000720	80% to 120%
		Iodides	Comparative (Qualitative)	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, iii, viii, ix, xxxi, xvi, xii, xxxiii, x, xxvi, xxxvi	As per specification
177.	**Quinine Sulphate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000727	80% to 120%
		Other cinchona alkaloids (By HPLC)	Content of dihydroquinine: <10%; Content of any related substances: <5%; Content of any other related substances: <2.5%	0.05% to 20%
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xx, xvii, xxvii, xxxvi	As per specification
178.	**Rabeprazole Sodium IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000731	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.5%	0.05% to 3.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xxxix,	As per specification
179.	**Ramipril IP`**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000732	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xvii, xxvii, xxxvi	As per specification
180.	**Ranitidine HCl IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000728	80% 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
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xx, xxvii, xxxvi	As per specification
181.	**Risperidone BP**	Assay (By Titration)	BP 2013 STP No. STP/RM/10000733	80% to 120%
		Related substances (By HPLC)	Impurity A, B, C,D,E: < 0.2% Any other impurity: 0.1% Total impurities: < 0.3%	0.05% to 0.6%
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xxxvi, xxvi	As per specification
182.	**Rosiglitazone Maleate IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000739	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.5% Total impurities: < 1.0%	0.05% to 2.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xxxi, xxvii, xxxix	As per specification
183.	**Roxithromycin IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000730	80% to 120%
		Related substances (By HPLC)	Impurity A: 1.0%; Other individual impurity: <0.5%; Total impurities: < 3.0%;	0.05% to 6.0%
		General test	S.No.- xxiii, xxxv, L6, xvii, xxxvi, xxv, xxxi, xxvii, xxxix	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
184.	**Rosuvastatin calcium IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000745	80% to 120%
		Related substances (By HPLC)	Impurity A: 1.0%; Other individual impurity: <0.5%; Total impurities: < 3.0%;	0.05% to 6.0%
		General test	S.No.- xxiii, xxxv, xxv, xxxix	As per specification
185.	**S-Amlodipine Besilate**	Assay (By HPLC)	STP No. STP/RM/10000769	80% to 120%
		General test	S.No.- 23, 35, 25	As per specification
186.	**Sparfloxacin**	Assay (By HPLC)	STP No. STP/RM/10000767	80% to 120%
		General test	S.No. 3-xxiii, xxxv, xxv	As per specification
187.	**Sodium Valproate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000784	80% to 120%
		Related substances (By GC)	IP 2010	As per specification
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, iii, xv, xxvi, xxxi, xxxvi	As per specification
188.	**Salbutamol Sulphate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000762	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per specification
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, iii, xiii, xxvii, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
189.	**Secnidazole IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000785	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.2% Total impurities: < 0.5%	0.05% to 1.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xxxi, xxvii, xxxix	As per specification
190.	**Selenious Acid USP**	Assay (By Titration)	USP35 NF30 STP No. STP/RM/10000790	80% to 120%
		Insoluble matter	Comparative (Qualitative)	As per specification
		Selenate & Sulfate	Comparative (Qualitative)	As per specification
		General test	S.No. 3-xxiii, xxxv, xxv, xxi	As per specification
191.	**Serratiopeptidase IP (Coated)**	Assay (By UV)	IP 2010 STP No. STP/RM/10000770	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv	As per specification
192.	**Serratiopeptidase IP (Plain)**	Assay (By UV)	IP 2010 STP No. STP/RM/10000771	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv	As per specification
193.	**Sildenafil Citrate IP**	Assay (By HPLC)	IP2010 STP No. STP/RM/10000773	80% to 120%
		Related substances (By HPLC)	Single impurity: < 0.2% Total impurities: < 0.5%	0.05% to 1.0%

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No. 3-xxiii, xxxv, xxv	As per specification
194.	**Simethicone Emulsion USP**	Assay (By IR)	USP35 NF30 STP No. STP/RM/10001839	50% to 150%
		General test	S.No. 3-xxiii, xxxv, xxv, xxxi	As per specification
195.	**Simvastatin USP**	Assay (By IR)	USP35 NF30 STP No. STP/RM/10000775	80% to 120%
		Chromatographic purity (By HPLC)	Sum of lovastatin & epilovastatin: <1.0%; Any individual impurity (other than lovastatin & epilovastatin): <0.4%; Total impurities (other than lovastatin & epilovastatin): 1.0%	0.05% to 2.0%
		Limit of lovastatin (By HPLC)	NMT 1.0%	0.05% to 2.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xviii, xxxvi, xxv, xxxi	As per specification
196.	**Sodium Ascorbate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000761	80% to 120%
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xx, xviii, xxxi, xxxvi	As per specification
197.	**Sodium Feredetate BP**	Assay (By Titration)	BP 2013 STP No. STP/RM/10000779	80% to 120%
		Free sodium edetate	NLT 1.0% (Comparative (Qualitative))	As per Specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		Free iron	NMT 500ppm (Comparative (Qualitative))	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, iii, xxxi, xxvi, xxxvi	As per specification
198.	**Spironolactone IP**	Assay (By UV/HPLC)	IP 2010 STP No. STP/RM/10000791	80% to 120%
		Chromium	NMT 50 ppm (Comparative (Qualitative))	As per Specification
		Free mercapto compounds	Comparative (Qualitative)	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, xviii, xxvii, xxxvi	As per specification
199.	**Sulphamethoxazole IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000763	80% to 120%
		Related substances	Comparative (Qualitative)	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, iii, xxxi, xxvii, xxxvi	As per specification
200.	**Sulphadoxine IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000765	80% to 120%
		Related substances	Comparative (Qualitative)	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, xvii,iii, xxxi, xxvii, xxxvi	As per specification
201.	**Telmisartan BP**	Assay	BP 2013 STP No. STP/RM/10000841	80% 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
		General test	S.No. 3-xxiii, xxxv, xxv	As per specification
202.	**Tinidazole IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000824	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, xxvii, xxxvi	As per specification
203.	**Torsemide USP**	Assay (By HPLC)	USP35 NF30 STP No. STP/RM/10000840	80% to 120%
		Related compounds (By HPLC)	Related compound C: <0.2% Related compound B: <0.3% Related compound A: <0.5% Any other impurity: <0.1% Total other impurities: <0.2% Total impurities (including related compound A, B, C): <1.0%	0.05% to 2.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xxxix xxi, xxxi	As per specification
204.	**Tranexamic Acid BP**	Assay (By Titration)	BP 2013 STP No. STP/RM/10000834	80% to 120%
		Related substances (By HPLC)	Impurity A: <0.1% Impurity B: <0.2% Any other Impurity: <0.1% Total of other impurities: <0.2%	0.05% to 0.5%
		Halides expressed as chlorides	NMT 140 ppm (Comparative (Qualitative)	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
		General test	S.No. 3-xxiii, xxxv, xxv, xx, xxxi, xxxvi, xxvii	As per specification
205.	**Tadalafil**	Assay (By HPLC)	STP No. STP/RM/10000842	80% to 120%
		General test	S.No. 3-xxiii, xxxv, xxv	As per specification
206.	**Terbutaline Sulphate IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000826	80% to 120%
		tert-Butylamino-3,5-dihydroxyacetophenone (By TLC)	Comparative (Qualitative)	As per specification
		Related substances (By TLC)	Comparative (Qualitative)	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, iii, xxxi, xxxvi	As per specification
207.	**Theophylline (Anhydrous) IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000823	80% to 120%
		Light absorption	NLT 0.53	As per Specification
		Related substances (By TLC)	Comparative (Qualitative)	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, iii	As per specification
208.	**Thiamine Hydrochloride IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/100037451	80% to 120%
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xx, xxxi, xiv, xxvi, xxvii, xxxvi	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
209.	**Tizanidine Hydrochloride IP**	Assay (By HPLC)	IP 2010 STP No. STP/RM/10000828	80% to 120%
		Total chloride	11.9% to 12.5%	As per Specification
		Related substances (By HPLC)	Single impurity: <0.5% Total impurities: <1.0%	0.05% to 2.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xx, xxxi, xxvii, xxxvi	As per specification
210.	**Topiramate USP**	Assay (By HPLC)	USP 35 USNF 30 STP No. STP/RM/10000850	80% to 120%
		Related substances (By HPLC)	Impurity A: <0.15% Impurity B: <0.15% Other impurity: <0.1%	0.05% to 2.0%
		General test	S.No. 3-xxiii, xxxv, xxv, xviii, xxxi, xxvii, xxxix	As per specification
211.	**Tramadol Hydrochloride BP**	Assay (By Titration)	BP 2012 STP No. STP/RM/10000829	80% to 120%
		Impurity E (By TLC)	Comparative (Qualitative)	As per Specification
		Related substances (By HPLC)	Impurity A: <0.2% Any other impurity: <0.1% Total impurities: <0.4%	0.05% to 0.8%
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, iii, xviii, xxxi, xxxix, xxvii	As per specification
212.	**Trimethoprim IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10004088	80% 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
		Related substances (By TLC)	Comparative (Qualitative)	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, xvii, xxxi, xxvii, xxxvi	As per specification
213.	**Triprolidine HCl IP**	Assay (By Titration)	IP 2010 STP No. STP/RM/10000825	80% to 120%
		Related substances (By TLC)	Comparative (Qualitative)	As per Specification
		General test	S.No. 3-xxiii, xxxv, xxv, xxxi, xxvii, xxxix	As per specification
214.	**Venlafaxine HCl BP**	Assay (By Titration)	BP 2013 STP No. STP/RM/10000895	80% to 120%
		General test	S.No. 3-xxiii, xxxv, xxv, i, xix	As per specification
215.	**Vitamin A Concentrate Oil IP**	Assay	IP 2010 STP No. STP/RM/10005426	80% to 120% of stated no. of units of vitamin A per gm.
		General test	S.No. 3-xxiii, xxxv, xxv, i, xix	As per specification
216.	**Vitamin A Concentrate Powder IP**	Assay	IP 2010 STP No. STP/RM/10000877	80% to 120% of stated no. of units of vitamin A per gm.
		Related substances & degradation products	NMT 1.054 (Comparative (Qualitative)	As per specification
		General test	S.No. 3-xxiii, xxxv, xxv	As per specification

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
217.	**Voglibose**	Assay (By HPLC)	STP No. STP/RM/10000892	80% to 120%
		General test	S.No. 3-xxiii, xxxv, xxv	As per specification

-X-X-X-X-X-X-X-X-X-X-X-X-X-X-