

Laboratory	Choksi Laboratories Ltd., Plot No.362, Industrial Area, Phase-II, Panchkula, Haryana		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	13.03.2014
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I. DRUGS & PHARMACEUTICALS

1.	Finished Products (General tests)	Average weight	IP 2010 Vol. 2 & 3 for individual products	0.025 g to 2 g
		Average fill/ volume	IP 2010 Vol. 2	1ml to 15ml
		Disintegration time	IP 2010 Vol. 1 p187	1 min to 180min
		Dissolution	IP 2010 Vol. 1 p189	15% to 100 %
		Identification	IP 2010 Vol. 2 & 3	Qualitative
		Uniformity of content	IP 2010 Vol. 1 p192	60% to 120%
		Uniformity of weight	IP 2010 Vol. 1 p192 & Vol. 2 p752	5 to 10% of avg. wt.
		Water	IP 2010 Vol. 1 p97	0.1 % to 70 %
		Weight per ml	IP 2010 Vol. 1 p174	0.6 g/ml to 2 g/ml
		pH	IP 2010 Vol. 1 p146	1 to 14
2.	Amlodipine	Assay	IP 2010 Vol. 2 p807	80 % to 120 %
		Related Substances	IP 2010 Vol. 2 p807	
		(a) Amlodipine Impurity D		0.25 % to 0.75 %
		(b) Sum of all other impurities		0.25 % to 0.75 %

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3.	Amoxicillin	Assay	IP 2010 Vol. 2 p817	70 % to 120 %
		Assay	USP-36Vol.2p2483	70 % to 120 %
4.	Ampicillin	Assay	IP 2010Vol.2p828	70 % to 120 %
		Assay	USP 36 Vol. 2 p2494	70 % to 120 %
5.	Atorvastatin	Assay	IP 2010 Vol. 2 p850	70 % to 120 %
		Related Substances		
		(a) Any impurity	IP 2010 Vol. 2 p850	0.5 % to 1.5 %
		(b) Sum of all impurities		2 % to 6 %
6.	Azithromycin	Assay	IP 2010 Vol. 2 p862	70 % to 120 %
		Related Substances	IP 2010 Vol. 2 p861	
		(a) Azithromycin Impurity B		0.1 % to 3%
		(b) Sum of all Impurities		1.5 % to 4.5 %
7.	Cefadroxil	Assay	IP 2010 Vol. 2 p1002	70 % to 120 %
8.	Cephalexin	Assay	IP 2010 Vol. 2 p1035	70 % to 120 %
9.	Cetirizine	Assay	IP 2010 Vol. 2 p1040	70 % to 120 %
		Related Substances	IP 2010 Vol. 2 p1039	
		(a) Any individual impurity		0.25 % to 0.75 %
		(b) Sum of all impurities		0.5 % to 1.5 %

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10.	Ciprofloxacin	Assay	IP 2010 Vol. 2 p1095	70 % to 120 %
		Assay	USP 36 Vol. 2 p 3000	70 % to 120 %
11.	Cinnarzine	Assay	IP 2010 Vol. 2 p1090	70% to 120%
		Related Substances	IP 2010 Vol. 2 p1089	
		(a) Any individual Impurity (b) Sum of all impurities		0.125 % to 0.375 % 0.25 % to 0.75 %
12.	Enalapril Maleate	Assay	IP 2010 Vol.2 p 1276	70 % to 120 %
13.	Folic acid	Assay	IP 2010 Vol. 2 p 1386	70 % to 120 %
		Hydrolysis products	IP 2010 Vol. 2 p 1386	Qualitative
		N- (4 Aminobenzyl) L-glutamic Acid		Qualitative
		4 –Amino benzoic Acid		Qualitative
		Assay	BP 2013 Vol. 3 p 2939	70 % to 120 %
		Hydrolysis products	BP 2013 Vol. 3 p 2940	Qualitative
		N- (4 Aminobenzyl) L-glutamic Acid		Qualitative
		4 –Aminobenzoic Acid		Qualitative

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14.	Ibuprofen	Assay	IP 2010 Vol. 2 p1483	75 % to 120 %
15.	Levofloxacin	Assay	IP 2010 Vol. 2 p1581	70 % to 120 %
		Related Substances	IP 2010 Vol. 2 p1581	
		(a) Any individual Impurity		0.25 % to 0.75 %
		(b) Sum of all impurities		0.5 % to 1.5 %
16.	Metformin	Assay	IP 2010 Vol. 2 p1659	70 % to 120 %
		Related Substances	IP 2010 Vol. 2 p1658	
		(a) Dicyandiamide		Qualitative
		(b) Any other impurity		Qualitative
17.	Metronidazole	Assay	IP 2010 Vol. 2 p 1687	75 % to 120 %
18.	Ondansetron (O.D)	Assay	USP 36 Vol. 3 p 4587,4588	70 % to 120 %
		Related Substances	IP 2010, Vol. 3 p 1817	
		(a) 2-methylimidazole		0.1 % to 0.3 %
		(b) Ondansetron impurity D		0.1 % to 0.3 %
		(c) Individual impurity		0.1 % to 0.3 %
		(d) Total impurities		0.25 % to 0.75 %
19.	Ondansetron	Assay	IP 2010 p1819	75 % to 120 %

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		Related Substances		
		(a) Any individual impurity	IP 2010 p1819	0.1 % to 0.3 %
		(b) Sum of all impurities		0.25 % to 0.75 %
20.	Paracetamol	Assay	IP 2010 Vol.3 p1862	75 % to 120 %
		Related Substances		
		(a) 4 – Aminophenol	IP 2010 Vol.3 p1861	Qualitative
		(b)4–Chloroacetanilide		5 ppm to 15 ppm
		(c)Any other impurity		0.125 % to 0.375 %
		Assay	BP 2013 Vol.III p3270	75 % to 120 %
		Related Substances	BP 2013 Vol.III p3270	
		(a) 4–Aminophenol		0.05 % to 0.15 %
		(b)4–Chloroacetanilide		5 ppm to 15 ppm
		(c)Any other impurity		0.125 % to 0.375 %
21.	Trimethoprim & Sulphamethoxazole	Assay–Trimethoprim	IP 2010 Vol. 3 p 2266	75 % to 120 %
		Assay– Sulphamethoxazole	IP 2010 Vol. 3 p 2266	75% to 120%
22.	Amoxycillin (capsules)	Assay	IP 2010 Vol. 2 p814	70 % to 120 %
		Assay	BP 2013 Vol. III p2513	70 % to 120 %

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	Amoxycillin (capsules)	Related Substances		
		(a) Any individual impurity	BP 2013 Vol. III p2513	0.5 % to 1.5 %
		(b) Assay	USP 36 Vol. 2 p2479	70 % to 120 %
23.	Ampicillin (capsules)	Assay	BP 2013 Vol. III p2518	75 % to 120 %
		Related Substances	BP 2013 Vol. III p2519	
		(a)Any individual impurity		0.5 % to 1.5 %
		Assay	USP 36 Vol. 2 p2491	70 % to 120 %
24.	Ampicillin (Inj.)	Assay	IP 2010 Vol. 2 p826	75 % to 120 %
25.	Cephalexin (Capsules)	Assay	IP 2010 Vol. 2 p1033	70 % to 120 %
26.	Cloxacillin (capsules)	Assay	IP 2010 Vol. 2 p1124	75 % to 120 %
		Assay	USP 36 Vol. 2 p3078	70 % to 120 %
27.	Clotrimazole (cream)	Assay	IP 2010 Vol. 2 p1122	75 % to 120 %
		2–Chlorotritanol	IP 2010 Vol. 2 p1121	Qualitative
		Assay	BP 2013 Vol. III p2705	75 % to 120 %
		2–Chlorotritanol	BP 2013 Vol. III p2705	0.5% to 1.5 %

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28.	Cefadroxil (capsules)	Assay	IP 2010 Vol. 2 p1000	70 % to 120 %
29.	Cefadroxil (O.S)	Assay	IP 2010 Vol. 2 p1001	70 % to 120 %
30.	Cefixime (O.S)	Assay	USP 36 Vol. 2 p 2860	70 % to 120 %
31.	Ciprofloxacin (eye drops)	Assay	IP 2010 Vol. 2 p1094	70 % to 120 %
32.	Ciprofloxacin (inj)	Assay	IP 2010 Vol. 2 p1092	70 % to 120 %
33.	Diclofenac Gel	Assay	BP2013 III Vol. III p 2798	75 % to 120 %
34.	Diclofenac (Inj.)	Assay	IP 2010 Vol. 2 p1200	75 % to 120 %
35.	Ondansetron (Inj.)	Assay	USP 36 Vol. 3 p 4585	70 % to 120 %
		Related Substances (a) Individual impurity	USP 36 Vol. 3 p 4585	0.1 % to 0.3 %
		(b) Sum of all impurities		0.25 % to 0.75 %
36.	Ondansetron (O.S)	Assay	USP 36 Vol. 3 p4586	70 % to 120 %
		Related Substances (a)Ondansetron related compound 'D'	USP 36 Vol. 3 p4586	0.05 % to 0.15 %
		(b) Imidazole		0.1 % to 0.3 %
		(c) 2-methylimidazole		0.1 % to 0.3 %

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		(d) Des-C-methyl ondansetron HCl		0.1 % to 0.3 %
		(e) N-Desmethyl ondansetron maleate		0.1 % to 0.3 %
		(f) Ondansetron related compound 'A'		0.1 % to 0.3 %
		(g) Unknown impurity		0.1 % to 0.3 %
		(h) Total impurities		0.25 % to 0.75 %
37.	Paracetamol (O.S)/ Syrup	Assay	IP 2010 Vol.3 p1860	75 % to 120 %
		Assay	BP 2013 Vol.III p3267	75 % to 120 %
		Assay	USP 36 Vol.2 p2293	70% to 120%
38.	Piroxicam (capsules)	Assay	IP 2010 Vol. 3 p 1927	75 % to 120 %
39.	Sulphamethoxazole & Trimethoprine (O.S)	Assay- Sulphamethoxazole	IP 2010 Vol.3 p2265	80 % to 120 %
		Assay-Trimethoprine	IP 2010 Vol.3 p2265	80% to 120%
40.	Oral Rehydration Salts	Assay	IP 2010 Vol. 3 p1821	
		(a) Sodium		5 to 125m moles/ l
		(b) Potassium		2 to 40 m moles/ l
		(c) Chloride		5 to 100 m moles/ l
		(d) Citrate		2 to 20 m moles/ l
		(e) Dextrose		5 to 100m moles/ l

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II. FOOD & AGRICULTURAL PRODUCTS

1.	Bakery & Confectionery Products	Moisture	IS:12711:1989	1.0 % to 25%
		Total Ash	IS:12711:1989	0.1 % to 10%
		Total Fat	IS:12711:1989	1.0 % to 30%
		Proteins	IS:7219:1973	0.1 % to 30%
		Acid Insoluble Ash	IS:12711:1989	0.01 % to 5%
		Acidity of extracted fat	IS:12711:1989	0.1 % to 5%
		Alcoholic Acidity	IS:12711:1989	0.1 % to 5%
		Total solid content	IS:12711:1989	1.0 % to 30%
		pH of the aqueous extract	IS:12711:1989	2 to 10
2.	Cereals, Pulses and by Products	Moisture	IS:1155:1968 Chapter 32, AOAC 19 th Edition 925.10	1.0 % to 25%
		Total ash	Chapter 32,AOAC 19 th Edition 923.03	1.0 % to 25%
		Calcium	Chapter 32 AOAC 19 th Edition 944.03	0.1 % to 25%
		Total Fat	Chapter 32 AOAC 19 th Edition 920.85 & 922.06	1.0 % to 25%

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	Cereals, Pulses and by Products	Crude fiber	IS 1155: 1968	0.1 % to 30%
		Protein	IS : 7219 : 1973	1.0 % to 90%
		Gluten	IS 1009: 1979	0.1 % to 20%
		Acid insoluble ash	IS 1009: 1979	0.01 % to 5%
		Alcoholic acidity	IS 1009:1979	0.01 % to 5%
		Extraneous matter	IS:2813:1995	0.1 % to 20%
3.	Milk & Dairy Products			
a.	Fresh Milk	Protein content	Chapter 33, AOAC 19 th Edition 991.22, pg 13	1 % to 30%
		Total Milk Solids	P10,925.23, Chapter 33, AOAC 19 th Edition, pg 39	1.0 % to 20%
		Titrateable acidity	IS 1166:1986	0.1 % to 10%
		pH	IS 4238:1967	5 to 9
		Milk Fat	AOAC 19 th ed. Chapter 33,989.05, pg 18	0.1 % to 15%
		Total ash	P10,945,46 Chapter 33, AOAC 19 th Edition , pg 10	0.1 % to 5%
		M.B.R Test	IS 1479(Part I) : 1960	Present/Absent

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b.	Adulterants in fresh milk	Cane sugar	IS 1479 (part I): 1960	Present/Absent
		Starch	IS 1479 (part I): 1960	Present/Absent
		Urea	DGHS manual of milk and milk products	4.0 ppm to 1000 ppm
		Sodium chloride	Food manual milk & milk products	Present/Absent
			DGHS; AOAC 19 th edition, 2000; 941.10	
		Neutralizers	IS 1479 part I; 1961	Present/Absent
		Quaternary Ammonium compounds	Food manual milk & milk products DGHS	Present/Absent
c.	Ghee	Moisture Content	IS: 3508:1966	0.1 % to 10%
		Refractive Index	IS: 3508:1966	1.30 to 1.470
		Insoluble Impurities	IS: 3508:1966	0.1 % to 10%
		Acidity	IS: 3508:1966	0.1 % to 20%
		Reichert Meissl value	IS: 3508:1966	1 to 35
		Baudouin test	IS: 3508:1966	Present/Absent

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d.	Ice Cream	Total Fat	P 97,952.06 Chapter 33, AOAC 19 th Edition	0.1 % to 30%
		Total solids	Chapter 33 AOAC 19 th Edition 941.08	0.1 % to 70%
		Acidity	IS:2802:1964	0.1 % to 10%
		Protein	P 97, 930.33 Chapter 33 AOAC 19 th Edition	0.1 % to 25%
e.	Butter	Moisture	P76,920.116 chapter 33AOAC 19 th Edition	0.1 % to 25%
		Acid value	Chapter 33 AOAC 19 th Edition 969.17	0.1 % to 10%
		Curd content	IS:3507:1966	0.1 % to 10%
		Fat	IS:3507:1966	20.0 % to 95%
		Salt	IS:3507:1966	0.1 % to 5%
		SNF	IS:3507:1966	0.5 % to 5%
		Titrateable Acidity	IS:3507:1966	1.0 % to 5%
		pH	IS:3507:1966	2 to 14

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f.	Dry Milk powder includes Skim Milk Powder	Total Solids	IS:11623	60.0 % to 100.0%
		Fat	IS:11721:2005	1.0 % to 30%
		Total Ash	IS:1165:2002	0.1 % to 25%
		Titrateable Acidity	IS:1165:2002	0.1 % to 2.0%
		Protein	IS:1165:2002	1.0 % to 90%
		Moisture	IS:16072:2012	0.5 % to 20%
4.	Spices and Condiments	Water Insoluble Ash	IS: 1797:1985	0.1 % to 10%
		Total Ash	P2 941.12, Chapter 43, AOAC 19 th Edition	0.1 % to 25%
		Starch	P3 920.168, Chapter 43, AOAC 19 th Ed.	0.1 % to 60%
		Calcium	IS:1797:1985	0.1 % to 20%
		Alcohol soluble extract	IS: 1797:1985	0.1 % to 20%
		Cold water soluble extract	IS: 1797:1985	1.0 % to 40%
		Crude fiber	IS: 1797:1985; 920.169, AOAC 19 th Edition; Chapter 43, pg 3	1.0 % to 30%
		Salt	IS: 1797:1985	1.0 % to 20%
		Acid Insoluble Ash	AOAC Chapter, 43, 941.12	0.1 % to 10.0%

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5.	Sugar and Sugar Products	Sulphated Ash	IS:6287:1985	0.1 % to 5%
		Moisture	IS : 6287 : 1985	0.1 % to 30%
		Protein	IS : 6287 : 1985	0.1 % to 40%
		Total Ash	IS : 6287 : 1985	0.1 % to 5%
		Total Fat	IS: 1163:1992	0.1 % to 50%
		Milk Solids	IS:1163:1992	1.0 % to 30%
		Acid Insoluble Ash	IS:6287:1985	0.1 % to 5%
		Soluble & Insoluble Ash	P3,900.02D, Chapter 44, AOAC 19 th Edition	0.1 % to 5%
		Alkalinity of Soluble Ash	P3,900.02E, Chapter 44, AOAC 19 th Edition	0.1 % to 5%
		Alkalinity of Insoluble Ash	P3, 900.02F, Chapter 44, AOAC 19 th Edition	0.1 % to 5%
		Milk fat	IS:1163:1992	1.0 % to 10%
		Sugar content	IS 6287:1985	5 to 80

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6.	Oil and Fats	Insoluble Impurities	IS:548(Part I):1964	0.1 % to 10%
		Melting Point	IS:548(Part I):1964	40 to 100°C
		Acid value	IS:548(Part I):1964	0.1 to 25
		Saponification Value	IS:548(Part I):1964	5.0 to 300
		Iodine value	IS 548 (Part I) 1964	5.0 to 300
		Peroxide Value	IS:548 (Part I) 1964	0.1 meq/kg to 25 meq/kg
		Unsaponifiable Value	IS:548(Part I):1964	0.1 to 5
		Refractive Index	IS:548(Part I):1964	1.3 to 1.7
		Moisture	IS:548(Part I):1964	0.01 % to 5%
		Argemone Oil	Food manual oils and Fat DGHS; I.C.M.R 1990 pg 12.	Present/Absent
7.	Alcoholic Drinks	Total ash	IS 3752:2005/ IS :4449:1988	0.01% to 10%
		Total acidity	IS 3752:2005/ IS :4449:1988	0.1% to 50%
		Ethyl alcohol content	IS 3752:2005 (Method 2)	20% to 80%
		Residue on Evaporation	IS 3752:2005/ IS :4449:1988	0.1% to 25%

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III. COSMETICS AND ESSENTIAL OILS

1.	Skin Cream	pH	IS:6608:2004	4.0 to 9.0
		Total fatty substance	IS:6608:2004	0.1 % to 10%
		Total residue	IS:6608:2004	0.1 % to 20%
		Heavy metals	IS:6608:2004	Qualitative
		Arsenic	IS:6608:2004	Qualitative
2.	Shampoo	Non-volatile alcohol Soluble matter	IS:7884:2004	0.1 % to 20%
		pH	IS:7884:2004	4.0 to 9.0
		Foam Height	IS:7884:2004(annexure- D)	Qualitative
3.	Shaving cream	Total fatty substance	IS:9740:1981	0.1 % to 50%
		Free caustic alkali	IS:9740:1981	Qualitative
4.	Hair dye	pH	IS:8481:2005	9.0 to 11.0
		Oxidative hair dyes	IS:8481:2005 (annexure- D)	0.01 to 4.0
5.	Toothpaste	pH	IS:6356:2001	5.5-10.5
		Heavy metals	IS:6356:2001	Qualitative

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	Toothpaste	Arsenic	IS:6356:2001	Qualitative
		Foaming power	IS:6356:2001	Qualitative

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